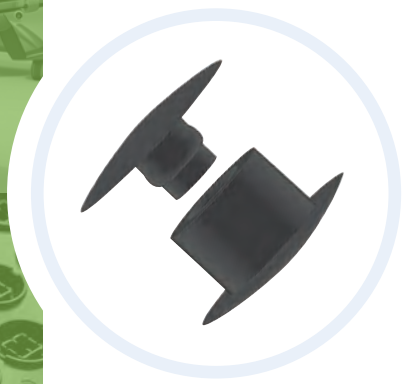
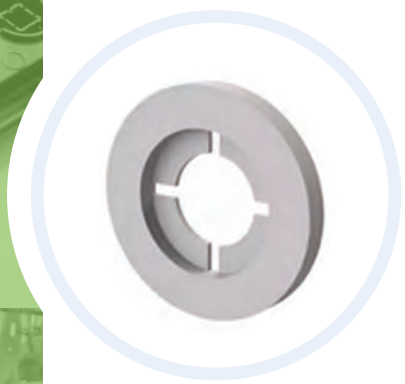
ESSENTRA COMPONENTS

FASTENERS











www.essentracomponents.com

800 847 0486


RIVETS ..... 3 - 18


FIR TREE RIVETS ..... 18 - 24


MALE / FEMALE FASTENERS ..... 25 - 28


GROMMET NUTS ..... 29 - 33


SCREW COVERS & CAPS ..... 33 - 34


PLASTIC SCREWS & SPIN CLIPS ..... 35 - 85


THUMB SCREWS ..... 85 - 89


THREADED STUDS & RODS ..... 90 - 95


PLASTIC NUTS ..... 96 - 103


PLASTIC WASHERS ..... 104 - 117


SHOULDER & INSULATING WASHERS ..... 118 - 128


KNOBS ..... 129 - 130


EDGE INSERTS & SNAP IN BEARINGS ..... 131 - 132


VIBRATION MOUNTS 132


ROTARY DAMPERS 133

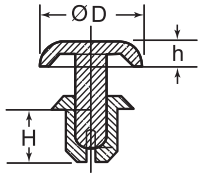

ACCESSORIES 134

SNAP RIVETS

SR/27SR/SRVO/SRHR Series
Snap Rivet







Specifications:
- Material: See Table
- Color: See Table

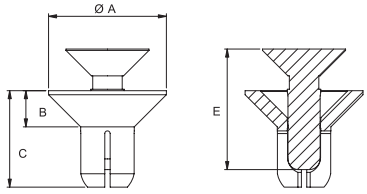
Features:
- Fast and economical, can be installed with no tools
- The two piece molded fastener comes assembled and ready to use
- Specially designed legs expand and firmly lock the components permanently in place
- SRHR part numbers withstand temperatures up to 266°F (130°C)

Item No.											
Nylon 6 UL94 V-2		Nylon 6/6 UL94 V-2		Nylon 66/6 UL94 V-0	Heat Resistant Nylon 4/6 UL 94V-2	Ø Hole	Total Holding Thickness	Ø D	H	h	Bulk Pack Qty
Black	White	Black	White	Black	Tan	in	in	in	in	in	
SR-2024B	SR-2024W	—	—	SRVO-2024B	—	0.083 - 0.087	0.024 - 0.047	0.165	0.090	0.047	1000
SR-2032B	SR-2032W	—	—	SRVO-2032B	—	0.083 - 0.087	0.051 - 0.079	0.165	0.130	0.047	1000
SR-2040B	SR-2040W	—	—	SRVO-2040B	—	0.083 - 0.087	0.083 - 0.110	0.165	0.160	0.047	1000
SR-2048B	SR-2048W	—	—	SRVO-2048B	—	0.083 - 0.087	0.114 - 0.142	0.165	0.190	0.047	1000
SR-2056B	SR-2056W	—	—	SRVO-2056B	—	0.083 - 0.087	0.146 - 0.173	0.165	0.220	0.047	1000
SR-2064B	SR-2064W	—	—	SRVO-2064B	—	0.083 - 0.087	0.173 - 0.197	0.165	0.250	0.047	1000
—	—	27SR079295	27SR079295W	—	—	0.083 - 0.087	0.205 - 0.225	0.165	0.295	0.047	1000
SR-2632B	SR-2632W	—	—	SRVO-2632B	—	0.106 - 0.110	0.039 - 0.079	0.197	0.130	0.055	1000
—	—	27SR102130	27SR102130W	—	—	0.102 - 0.106	0.039 - 0.079	0.197	0.130	0.055	1000
—	—	27SR102190	27SR102190W	—	—	0.102 - 0.106	0.106 - 0.142	0.197	0.190	0.055	1000
—	—	27SR106220	27SR106220W	—	—	0.102 - 0.106	0.134 - 0.169	0.197	0.220	0.055	1000
—	—	27SR102250	27SR102250W	—	—	0.102 - 0.106	0.142 - 0.198	0.197	0.250	0.055	1000
—	—	27SR102280	27SR102280W	—	—	0.102 - 0.106	0.170 - 0.229	0.197	0.281	0.055	1000
SR-2642B	SR-2642W	—	—	SRVO-2642B	—	0.106 - 0.110	0.079 - 0.118	0.197	0.170	0.055	1000
SR-2648B	SR-2648W	—	—	SRVO-2648B	—	0.106 - 0.110	0.106 - 0.142	0.197	0.190	0.055	1000
—	—	27SR102220	27SR102220W	—	—	0.107 - 0.111	0.125 - 0.156	0.201	0.200	0.064	1000
SR-2655B	SR-2655W	—	—	SRVO-2655B	—	0.106 - 0.110	0.134 - 0.169	0.197	0.220	0.055	1000
SR-2664B	SR-2664W	—	—	SRVO-2664B	—	0.106 - 0.110	0.169 - 0.205	0.197	0.250	0.055	1000
SR-2672B	SR-2672W	—	—	SRVO-2672B	—	0.106 - 0.110	0.201 - 0.236	0.197	0.280	0.055	1000
SR-3035B	SR-3035W	—	—	SRVO-3035B	SRHR-3035	0.122 - 0.126	0.039 - 0.079	0.252	0.140	0.063	1000
—	—	27SR0010	27SR0010W	—	—	0.123 - 0.127	0.050 - 0.100	0.254	0.140	0.065	1000
SR-3045B	SR-3045W	—	—	SRVO-3045B	SRHR-3045	0.122 - 0.126	0.079 - 0.118	0.252	0.180	0.063	1000
—	—	27SR118180	27SR118180W	—	—	0.123 - 0.127	0.075 - 0.120	0.245	0.183	0.062	1000
SR-3055B	SR-3055W	—	—	SRVO-3055B	SRHR-3055	0.122 - 0.126	0.118 - 0.157	0.252	0.220	0.063	1000
—	—	27SR0012	27SR0012W	—	—	0.127 - 0.131	0.122 - 0.160	0.249	0.220	0.065	1000
SR-3065B	SR-3065W	—	—	SRVO-3065B	SRHR-3065	0.122 - 0.126	0.157 - 0.197	0.252	0.260	0.063	1000
SR-3075B	SR-3075W	—	—	SRVO-3075B	—	0.122 - 0.126	0.197 - 0.236	0.252	0.300	0.063	1000
SR-3080B	SR-3080W	—	—	SRVO-3080B	SRHR-3080	0.122 - 0.126	0.217 - 0.256	0.252	0.320	0.063	1000
SR-3090B	SR-3090W	—	—	SRVO-3090B	—	0.122 - 0.126	0.256 - 0.295	0.252	0.350	0.063	1000
SR-3100B	SR-3100W	—	—	SRVO-3100B	—	0.122 - 0.126	0.295 - 0.335	0.252	0.390	0.063	1000
—	—	27SR1180515	27SR1180515W	—	—	0.123 - 0.127	0.400 - 0.440	0.253	0.520	0.068	1000
SR-3230B	—	—	—	—	—	0.122 - 0.126	0.807 - 0.847	0.252	0.906	0.063	1000
SR-3535B	SR-3535W	—	—	SRVO-3535B	SRHR-3535	0.142 - 0.146	0.047 - 0.083	0.252	0.140	0.063	1000
—	—	27SR135180	27SR135180W	—	—	0.140 - 0.144	0.060 - 0.120	0.253	0.180	0.061	1000
SR-3545B	SR-3545W	—	—	SRVO-3545B	SRHR-3545	0.142 - 0.146	0.083 - 0.118	0.252	0.180	0.063	1000
SR-3550B	SR-3550W	—	—	SRVO-3550B	—	0.142 - 0.146	0.106 - 0.142	0.252	0.200	0.063	1000
SR-3555B	SR-3555W	—	—	SRVO-3555B	SRHR-3555	0.142 - 0.146	0.118 - 0.157	0.252	0.220	0.063	1000
SR-3560B	SR-3560W	—	—	SRVO-3560B	—	0.142 - 0.146	0.146 - 0.181	0.252	0.240	0.063	1000
SR-3570B	SR-3570W	—	—	SRVO-3570B	—	0.142 - 0.146	0.177 - 0.217	0.252	0.280	0.063	1000
SR-3580B	SR-3580W	—	—	SRVO-3580B	—	0.142 - 0.146	0.217 - 0.256	0.252	0.320	0.063	1000
—	—	27SR1660240	27SR1660240W	—	—	0.162 - 0.166	0.050 - 0.180	0.375	0.236	0.081	1000
SR-4050B	SR-4050W	—	—	SRVO-4050B	SRHR-4050	0.161 - 0.165	0.098 - 0.138	0.315	0.200	0.071	1000
SR-4060B	SR-4060W	—	—	SRVO-4060B	SRHR-4060	0.161 - 0.165	0.138 - 0.177	0.315	0.240	0.071	1000
—	—	27SR0020	27SR0020W	—	—	0.160 - 0.164	0.144 - 0.188	0.317	0.240	0.078	1000
—	—	27SR157315	27SR157315W	—	—	0.162 - 0.166	0.148 - 0.188	0.315	0.315	0.083	1000
SR-4070B	SR-4070W	—	—	SRVO-4070B	SRHR-4070	0.161 - 0.165	0.177 - 0.217	0.315	0.280	0.071	1000
SR-4080B	SR-4080W	—	—	SRVO-4080B	SRHR-4080	0.161 - 0.165	0.217 - 0.256	0.315	0.320	0.071	1000
SR-4090B	SR-4090W	—	—	SRVO-4090B	—	0.161 - 0.165	0.256 - 0.295	0.315	0.350	0.071	1000
—	—	27SR157290	27SR157290W	—	—	0.162 - 0.166	0.290 - 0.330	0.317	0.395	0.083	1000
SR-4100B	SR-4100W	—	—	SRVO-4100B	SRHR-4100	0.161 - 0.165	0.295 - 0.335	0.315	0.390	0.071	1000
—	—	27SR157475	27SR157475W	—	—	0.161 - 0.165	0.335 - 0.408	0.315	0.475	0.071	1000
SR-4120B	SR-4120W	—	—	SRVO-4120B	—	0.161 - 0.165	0.354 - 0.413	0.315	0.470	0.071	1000
—	—	27SR1600315	27SR1600315W	—	—	0.165 - 0.169	0.100 - 0.250	0.278	0.315	0.034	1000
—	—	27SR1660400	27SR1660400W	—	—	0.170	0.250 - 0.265	0.370	0.410	0.079	1000
—	—	27SR1660265	27SR1660265W	—	—	0.171 - 0.175	0.170 - 0.210	0.315	0.265	0.084	1000
—	—	27SR180530	27SR180530W	—	—	0.187 - 0.191	0.250 - 0.437	0.356	0.530	0.098	1000
SR-5045B	SR-5045W	—	—	SRVO-5045B	—	0.201 - 0.205	0.059 - 0.098	0.354	0.180	0.087	1000
SR-5055B	SR-5055W	—	—	SRVO-5055B	—	0.201 - 0.205	0.098 - 0.138	0.354	0.220	0.087	1000
—	—	27SR197260	27SR197260W	—	—	0.201 - 0.205	0.105 - 0.170	0.350	0.260	0.087	1000
SR-5065B	SR-5065W	—	—	SRVO-5065B	—	0.201 - 0.205	0.138 - 0.177	0.354	0.260	0.087	1000
—	—	27SR0030	27SR0030W	—	—	0.205 - 0.209	0.160 - 0.200	0.350	0.280	0.064	1000
SR-5075B	SR-5075W	—	—	SRVO-5075B	—	0.201 - 0.205	0.177 - 0.217	0.354	0.300	0.087	1000
SR-5085B	SR-5085W	27SR1970330	27SR1970330W	SRVO-5085B	—	0.201 - 0.205	0.217 - 0.256	0.354	0.340	0.087	1000
—	—	27SR2000370	27SR2000370W	—	—	0.203 - 0.207	0.230 - 0.300	0.352	0.368	0.095	1000
SR-5095B	SR-5095W	—	—	SRVO-5095B	—	0.201 - 0.205	0.256 - 0.295	0.354	0.370	0.087	1000
SR-5105B	SR-5105W	—	—	SRVO-5105B	—	0.201 - 0.205	0.295 - 0.335	0.354	0.410	0.087	1000
SR-6060B	SR-6060W	—	—	SRVO-6060B	—	0.240 - 0.244	0.098 - 0.157	0.472	0.240	0.098	1000
SR-6080B	SR-6080W	27SR236310	27SR236310W	SRVO-6080B	—	0.240 - 0.244	0.138 - 0.217	0.472	0.320	0.118	1000
—	—	27SR2400187	27SR2400187W	—	—	0.248 - 0.252	0.031 - 0.062	0.440	0.187	0.120	1000
—	—	27SR2400250	27SR2400250W	—	—	0.248 - 0.252	0.062 - 0.125	0.440	0.250	0.120	1000
—	—	27SR2400312	27SR2400312W	—	—	0.248 - 0.252	0.125 - 0.187	0.440	0.312	0.120	500
—	—	27SR2400375	27SR2400375W	—	—	0.248 - 0.252	0.187 - 0.250	0.440	0.375	0.120	1000
—	—	27SR2400500	27SR2400500W	—	—	0.248 - 0.252	0.250 - 0.375	0.440	0.500	0.120	500

SNAP RIVETS

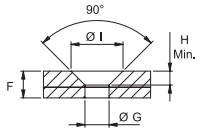
SRCS Series
Countersunk Snap Rivets





Specifications:
- Material: UL94 V-2 Nylon 6
- Color: See Table

Features:
- Countersunk design for flush surface
- Tamper resistant design
- Accommodates countersunk hole specification DIN ISO 7721



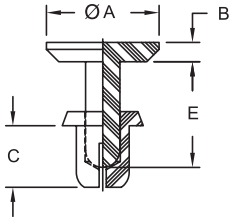
Mounting Hole Detail



Item No.		Ø Hole		Total Holding Thickness F		Ø A		B		C		E		H Min.		Ø I		Bulk Pack Qty
Black	White	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
SRCS-4060B	SRCS-4060W	0.16 - 0.17	4.1 - 4.2	0.14 - 0.18	3.5 - 4.5	0.35	8.8	0.11	2.7	0.24	6.0	0.28	7.1	0.10	2.6	0.37	9.4	1000
SRCS-4070B	SRCS-4070W	0.16 - 0.17	4.1 - 4.2	0.18 - 0.22	4.5 - 5.5	0.35	8.8	0.11	2.7	0.28	7.2	0.35	9.0	0.10	2.6	0.37	9.4	1000
SRCS-4080B	SRCS-4080W	0.16 - 0.17	4.1 - 4.2	0.22 - 0.26	5.5 - 6.5	0.35	8.8	0.11	2.7	0.32	8.0	0.35	9.0	0.10	2.6	0.37	9.4	1000
SRCS-4090B	SRCS-4090W	0.16 - 0.17	4.1 - 4.2	0.26 - 0.30	6.5 - 7.5	0.35	8.8	0.11	2.7	0.35	9.0	0.43	11.0	0.10	2.6	0.37	9.4	1000
SRCS-4100B	SRCS-4100W	0.16 - 0.17	4.1 - 4.2	0.30 - 0.34	7.5 - 8.5	0.35	8.8	0.11	2.7	0.39	10.0	0.43	11.0	0.10	2.6	0.37	9.4	1000
SRCS-5065B	SRCS-5065W	0.20 - 0.21	5.1 - 5.2	0.14 - 0.18	3.5 - 4.5	0.35	8.8	0.11	2.7	0.26	6.5	0.35	8.5	0.10	2.6	0.41	10.4	1000

SRH Series
Snap Rivets, H-Type





Specifications:
- Material: UL94 V-2 Nylon 6
- Color: Black

Features:
- Flat head design eases assembly and disassembly
- Installed easily by hand

Item No.	Ø Hole		Total Holding Thickness		Ø A		B		C		E		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
SRH-3035	0.122 - 0.126	3.1 - 3.2	0.039 - 0.079	1.0 - 2.0	0.252	6.4	0.039	1.0	0.14	3.5	0.26	6.5	1000
SRH-3045	0.122 - 0.126	3.1 - 3.2	0.079 - 0.118	2.0 - 3.0	0.252	6.4	0.039	1.0	0.18	4.5	0.26	6.5	1000
SRH-3055	0.122 - 0.126	3.1 - 3.2	0.118 - 0.157	3.0 - 4.0	0.252	6.4	0.039	1.0	0.22	5.6	0.26	6.5	1000
SRH-3065	0.122 - 0.126	3.1 - 3.2	0.157 -0.197	4.0 - 5.0	0.236	6.0	0.039	1.0	0.26	6.5	0.39	10.0	1000
SRH-3080	0.122 - 0.126	3.1 - 3.2	0.197 - 0.256	5.0 - 6.5	0.236	6.0	0.039	1.0	0.31	8.0	0.39	10.0	1000
SRH-3090	0.122 - 0.126	3.1 - 3.2	0.256 - 0.295	6.5 - 7.5	0.252	6.4	0.039	1.0	0.35	9.0	0.47	12.0	1000
SRH-3100	0.122 - 0.126	3.1 - 3.2	0.295 - 0.335	7.5 - 8.5	0.252	6.4	0.039	1.0	0.39	10.0	0.47	12.0	1000
SRH-3535	0.142 - 0.146	3.6 - 3.7	0.039 - 0.079	1.2 - 2.0	0.252	6.4	0.039	1.0	0.14	3.5	0.26	6.5	1000
SRH-3545	0.142 - 0.146	3.6 - 3.7	0.087 - 0.122	2.2 - 3.1	0.252	6.4	0.039	1.0	0.18	4.5	0.26	6.5	1000
SRH-3555	0.142 - 0.146	3.6 - 3.7	0.118 - 0.157	3.0 - 4.0	0.236	6.0	0.039	1.0	0.22	5.5	0.39	10.0	1000
SRH-3560	0.142 - 0.146	3.6 - 3.7	0.138 - 0.177	3.5 - 4.5	0.236	6.0	0.039	1.0	0.24	6.0	0.39	10.0	1000
SRH-3570	0.142 - 0.146	3.6 - 3.7	0.177 - 0.217	4.5 - 5.5	0.236	6.0	0.039	1.0	0.28	7.0	0.39	10.0	1000
SRH-3580	0.142 - 0.146	3.6 - 3.7	0.217 - 0.256	5.5 - 6.5	0.236	6.0	0.039	1.0	0.31	8.0	0.39	10.0	1000

SRP Series
High Temperature Snap Rivet



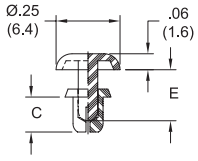


Fig. 1

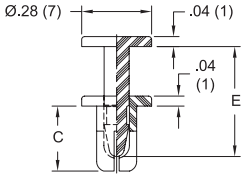


Fig. 2

Specifications:
- Material: UL94 V-1 Polysulfone
- Color: Black

Features:
- Withstands temperatures up to 311°F (155°C)

Item No.	Ø Hole		Total Holding Thickness		C		E		Fig.	Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm		
SRP-3045	0.122 - 0.126	3.1 - 3.2	0.059 - 0.098	1.5 - 2.5	0.18	4.5	0.24	6.1	1	1000
SRP-3055	0.122 - 0.126	3.1 - 3.2	0.098 - 0.138	2.5 - 3.5	0.22	5.5	0.24	6.1	1	1000
SRP-4065	0.157 - 0.165	4.0 - 4.2	0.138 - 0.177	3.5 - 4.5	0.26	6.5	0.43	11.0	2	1000

SNAP RIVETS

1301 Series
Snap In Rivets



Fig. 1



Fig. 2



Fig. 3



Fig. 4

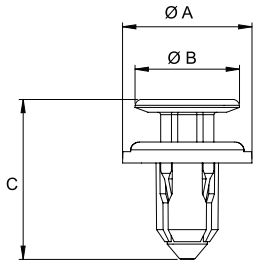




Fig. 5



Fig. 6



Fig. 7



Fig. 8

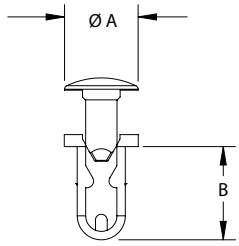
Specifications:
- Material: See Table
- Color: Black

Features:
- Quickly installed by hand
- Pin is predriven into the grommet
- Grommet expands as pin is inserted providing a tight fit
- Ideally suited for any application requiring a front-mount rivet

Item No.	Fig	Ø Hole		Min Panel Thickness		Max Panel Thickness		Ø A		Ø B		C		Material	Bulk Pack Qty
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm		
1301297	1	0.24	6.2	0.079	2.0	0.177	4.5	0.55	14.0	0.39	9.9	0.724	18.4	Acetal	1000
1301298	2	0.28	7.0	0.098	2.5	0.197	5.0	0.78	19.9	0.58	14.8	0.831	21.1	Grommet: Acetal, Pin: Polypropylene	1000
1301299	3	0.31	8.0	0.177	4.5	0.189	4.8	0.63	16.1	0.51	13.0	0.783	19.9	Acetal	1000
1301300	3	0.39	10.0	0.217	5.5	0.276	7.0	0.79	20.0	0.55	14.0	1.030	26.1	Grommet: Acetal, Pin: Polypropylene	1000
1301301	4	0.35	9.0	0.15	3.8	0.189	4.8	0.71	18.0	0.55	13.9	1.547	39.3	Grommet: Acetal, Pin: PBT	1000
1301302	5	0.28	7.2	0.118	3.0	0.157	4.0	0.71	18.1	0.48	12.2	0.689	17.5	Acetal	1000
1301303	2	0.31	8.0	0.098	2.5	0.197	5.0	0.79	20.0	0.58	14.8	0.780	19.8	Grommet: Acetal, Pin: Polypropylene	1000
1301304	6	0.27	6.8	0.039	1.0	0.157	4.0	0.79	20.0	0.51	13.0	0.736	18.7	Acetal	1000
1301305	7	0.28	7.0	0.059	1.5	0.098	2.5	0.79	20.0	0.55	14.0	0.740	18.8	Grommet: Acetal, Pin: PBT	1000
1301306	3	0.39	10.0	0.276	7.0	0.315	8.0	0.79	20.0	0.53	13.6	1.201	30.5	Acetal	1000
1301307	5	0.24	6.0	0.161	4.1	0.197	5.0	0.55	14.0	0.29	7.3	0.650	16.5	Acetal	1000
1301308	7	0.31	8.0	0.118	3.0	0.197	5.0	0.79	20.0	0.47	11.8	0.843	21.4	Acetal	1000
1301309	6	0.31	7.8	0.118	3.0	0.236	6.0	0.79	20.0	0.51	13.0	0.874	22.2	Acetal	1000
1301310	8	0.28	7.0	0.118	3.0	0.138	3.5	0.58	14.8	0.22	5.6	0.819	20.8	Acetal	1000

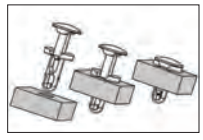
27CINCH Series
Cinch Rivets





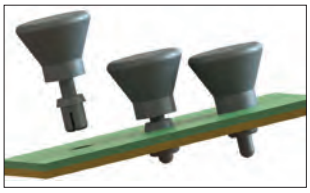
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

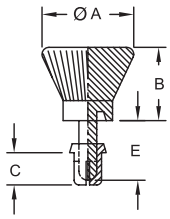
Features:
- Easy installation; simply insert the "U" shaped body into the panel hole and tap the head of the "T" shaped pin with a hammer or other impact tool



Item No.		Ø Hole		Total Holding Thickness		Ø A		B		Head Height		Bulk Pack Qty
Natural	Black	in	mm	in	mm	in	mm	in	mm	in	mm	
27CINCH01	**27CINCH01B**	0.125	3.2	0.020 - 0.109	0.5 - 2.8	0.250	6.4	0.357	9.1	0.080	2.0	1000
27CINCH02	**27CINCH02B**	0.187	4.8	0.020 - 0.174	0.5 - 4.4	0.375	9.5	0.450	11.1	0.120	3.4	1000
27CINCH03	**27CINCH03B**	0.250	6.4	0.020 - 0.109	0.5 - 2.8	0.375	9.5	0.475	12.1	0.115	2.9	500
27CINCH04	**27CINCH04B**	0.250	6.4	0.020 - 0.174	0.5 - 4.4	0.625	15.9	0.555	14.1	0.117	3.0	1000

SRT Series
Removable Snap Rivet





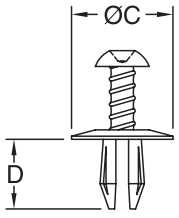
Specifications:
- Material: UL94 V-2 Nylon
- Color: Black

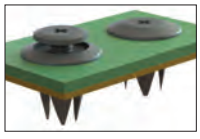
Features:
- Push/pull knob lets rivet snap in and out up to 25 times
- For applications requiring quick assembly and disassembly

Item No.	Ø Hole		Total Holding Thickness		Ø A		B		C		E		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
SRT-3035B	0.122 - 0.126	3.1 - 3.2	0.039 - 0.079	1.0 - 2.0	0.394	10.0	0.315	8.0	0.14	3.5	0.26	6.5	1000
SRT-3045B	0.122 - 0.126	3.1 - 3.2	0.079 - 0.118	2.0 - 3.0	0.394	10.0	0.315	8.0	0.18	4.5	0.26	6.5	1000
SRT-3055B	0.122 - 0.126	3.1 - 3.2	0.118 - 0.157	3.0 - 4.0	0.394	10.0	0.315	8.0	0.22	5.6	0.26	6.5	1000
SRT-3065B	0.122 - 0.126	3.1 - 3.2	0.157 -0.197	4.0 - 5.0	0.394	10.0	0.315	8.0	0.26	6.5	0.35	9.0	1000
SRT-3075B	0.122 - 0.126	3.1 - 3.2	0.197 - 0.236	5.0 - 6.0	0.394	10.0	0.315	8.0	0.30	7.5	0.35	9.0	1000
SRT-3080B	0.122 - 0.126	3.1 - 3.2	0.217 - 0.256	5.5 - 6.5	0.394	10.0	0.315	8.0	0.32	8.0	0.35	9.0	1000
SRT-3535B	0.142 - 0.146	3.6 - 3.7	0.039 - 0.079	1.0 - 2.0	0.394	10.0	0.315	8.0	0.14	3.5	0.26	6.6	1000
SRT-3545B	0.142 - 0.146	3.6 - 3.7	0.079 - 0.118	2.0 - 3.0	0.394	10.0	0.315	8.0	0.18	4.5	0.26	6.6	1000
SRT-3555B	0.142 - 0.146	3.6 - 3.7	0.118 - 0.146	3.0 - 3.7	0.394	10.0	0.315	8.0	0.22	5.5	0.26	6.6	1000
SRT-3570B	0.142 - 0.146	3.6 - 3.7	0.150 - 0.205	3.8 - 5.2	0.394	10.0	0.315	8.0	0.28	7.0	0.35	9.0	1000
SRT-3580B	0.142 - 0.146	3.6 - 3.7	0.209 - 0.256	5.3 - 6.5	0.394	10.0	0.315	8.0	0.32	8.0	0.35	9.0	1000
SRT-4050B	0.161 - 0.165	4.1 - 4.2	0.098 - 0.138	2.5 - 3.5	0.472	12.0	0.315	8.0	0.20	5.0	0.30	7.6	1000
SRT-4060B	0.161 - 0.165	4.1 - 4.2	0.138 - 0.177	3.5 - 4.5	0.472	12.0	0.315	8.0	0.24	6.0	0.30	7.6	1000
SRT-4070B	0.161 - 0.165	4.1 - 4.2	0.177 - 0.216	4.5 - 5.5	0.472	12.0	0.315	8.0	0.28	7.0	0.44	11.2	1000
SRT-4080B	0.161 - 0.165	4.1 - 4.2	0.216 - 0.256	5.5 - 6.5	0.472	12.0	0.315	8.0	0.32	8.0	0.44	11.2	1000
SRT-4090B	0.161 - 0.165	4.1 - 4.2	0.256 - 0.295	6.5 - 7.5	0.472	12.0	0.315	8.0	0.35	9.0	0.44	11.2	1000
SRT-4100B	0.161 - 0.165	4.1 - 4.2	0.295 - 0.335	7.5 - 8.5	0.472	12.0	0.315	8.0	0.39	10.0	0.44	11.2	1000

TPSR/USR/113 Series
Unscrewing Rivet







Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

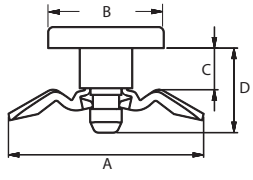
Features:
- As pin is screwed into body, the grommet expands locking it in place
- Removable by using a phillips head screwdriver
- Can be reused

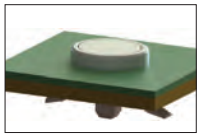
Item No.		Ø Hole		Total Holding Thickness		Ø C		D		Bulk Pack Qty
Black	Natural	in	mm	in	mm	in	mm	in	mm	
USR-1131	**—**	0.197	5.0	0.059 - 0.236	1.5 - 6.0	0.472	12.0	0.433	11.0	1000
113000169902	**—**	0.197	5.0	0.157 - 0.276	4.0 - 7.0	0.472	12.0	0.433	11.0	250
113105059902	**113105000002**	0.197	5.0	0.079 - 0.276	2.0 - 7.0	0.492	12.5	0.378	9.6	250
USR-1132	**—**	0.236	6.0	0.059 - 0.236	1.5 - 6.0	0.630	16.0	0.433	11.0	1000
113106059902	**113106000002**	0.236	6.0	0.079 - 0.315	2.0 - 8.0	0.591	15.0	0.421	10.7	250
113000269902	**—**	0.236	6.0	0.157 - 0.276	4.0 - 7.0	0.630	16.0	0.433	11.0	250
—	**401007**	0.250	6.4	0.156	4.0	0.594	15.1	0.422	10.7	1000
—	**401008**	0.250	6.4	0.140	3.6	0.703	17.9	0.438	11.1	1000
401022B	**401022**	0.250	6.4	0.156	4.0	0.594	15.1	0.422	10.7	1000
401023B	**401023**	0.250	6.4	0.156	4.0	0.594	15.1	0.422	10.7	1000
USR-64125**	**—**	0.250	6.4	0.126 - 0.172	3.2 - 4.4	0.594	15.1	0.500	12.7	500
113107059902	**113107000002**	0.276	7.0	0.118 - 0.354	3.0 - 9.0	0.689	17.5	0.476	12.1	250
—	**401009**	0.281	7.0	0.093	2.4	0.689	17.5	0.476	12.1	500
USR-1133	**—**	0.315	8.0	0.118 - 0.394	3.0 - 1.0	0.787	20.0	0.551	14.0	1000
USR-1*	**—**	0.315	8.0	0.276 - 0.315	7.0 - 8.0	0.787	20.0	0.866	22.0	1000
113108059902	**113108000002**	0.315	8.0	0.118 - 0.394	3.0 - 10.0	0.787	20.0	0.531	13.5	250
113000369902	**—**	0.315	8.0	0.118 - 0.394	3.0 - 10.0	0.787	20.0	0.551	14.0	250

*** Screw Material: Acetal UL94 HB; Grommet Material: Nylon 6**
**** Nylon 6**

RFL Series
Folding Leg Rivet







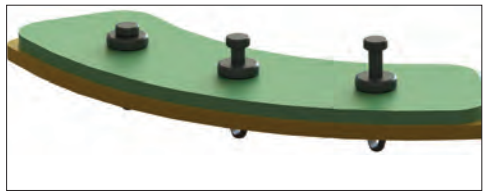
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See table

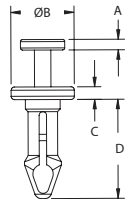
Features:
- Pushing the pin in the rivet body causes the legs to expand and grip the material
- Once installed, the rivet cannot be removed from the outside of the box
- Can be used with cardboard boxes or other porous materials

Item No.		Ø Hole	Total Holding Thickness C	Ø B	A	D	Bulk Pack Qty
Natural	Black	in	in	in	in	in	
RFL-1	**RFL-1BK**	0.22	0.11 - 0.15	0.43	0.73	0.29	1000
RFL-2	**RFL-2BK**	0.22	0.14 - 0.18	0.43	0.73	0.32	1000

RIVETS

TRM Series
Mini Tough Snap Rivet





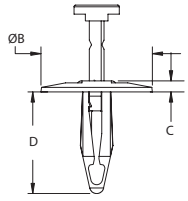
Specifications:
- Material: UL94 V-0 Heat Stabilized Nylon 6/6
- Color: Black

Features:
- One-piece design easily installed by hand
- Removable by pulling pin out of grommet

Item No.	Ø Hole		Total Holding Thickness		A		Ø B		C		D		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
TRM-1	0.097 - 0.103	2.5 - 2.6	0.160 - 0.180	4.1 - 4.6	0.040	1.0	0.190	4.8	0.060	1.5	0.345	8.8	1000
TRM-2	0.106 - 0.112	2.7 - 2.8	0.080 - 0.105	2.0 - 2.7	0.050	1.3	0.218	5.5	0.060	1.5	0.300	7.6	1000
TRM-3	0.122 - 0.128	3.1 - 3.3	0.105 - 0.130	2.7 - 3.3	0.050	1.3	0.218	5.5	0.060	1.5	0.320	8.1	1000
TRM-4	0.122 - 0.128	3.1 - 3.3	0.130 - 0.155	3.3 - 3.9	0.050	1.3	0.218	5.5	0.060	1.5	0.345	7.6	1000
TRM-5	0.122 - 0.128	3.1 - 3.3	0.155 - 0.180	3.9 - 4.6	0.050	1.3	0.218	5.5	0.060	1.5	0.370	9.4	1000
TRM-6	0.122 - 0.128	3.1 - 3.3	0.240 - 0.265	6.1 - 6.7	0.050	1.3	0.218	5.5	0.060	1.5	0.455	11.6	1000
TRM-7	0.144 - 0.154	3.7 - 3.9	0.265 - 0.290	6.7 - 7.4	0.050	1.3	0.300	7.6	0.060	1.5	0.470	11.9	1000

TR Series
Tough Snap Rivet

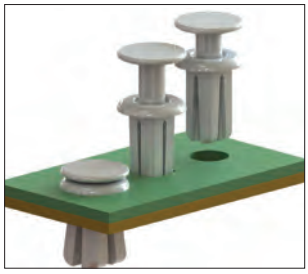


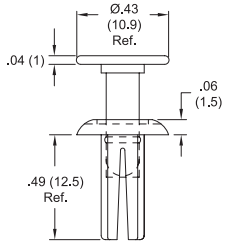


Specifications:
- Material 1: UL94 HB Impact Modified Nylon 6/6
- Material 2: Nylon 6/6
- Color: Black

Item No.	Ø Hole		Total Holding Thickness		Ø B		C		D		Material	Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm		
TR-1	0.193 - 0.205	4.9 - 5.2	0.059 - 0.181	1.5 - 4.6	0.283	7.2	0.045	1.1	0.445	11.3	1	1000
495201	0.197	5.0	0.059 - 0.181	1.5 - 4.6	0.283	7.2	0.060	1.0	0.449	11.4	2	1000
TR-2	0.248 - 0.276	6.3 - 7.0	0.098 - 0.350	2.5 - 8.9	0.985	25.0	0.098	2.5	0.898	22.8	1	1000
495202	0.248	6.3	0.157 - 0.299	4.0 - 7.6	0.709	18.0	0.098	2.5	0.681	17.3	2	1000
495203	0.248	6.3	0.098 - 0.350	2.5 - 8.9	1.000	25.4	0.098	2.5	0.886	22.5	2	1000
495204	0.248	6.3	0.098 - 0.350	2.5 - 8.9	0.591	15.0	0.106	2.7	0.728	18.5	2	1000
495205	0.248	6.3	0.059 - 0.299	1.5 - 7.6	0.685	17.4	0.079	2.0	0.803	20.4	2	1000
495206	0.256	6.5	0.098 - 0.350	2.5 - 8.9	0.591	15.0	0.079	2.0	0.882	22.4	2	1000
TR-3	0.250 - 0.276	6.4 - 7.0	0.098 - 0.315	2.5 - 8.0	0.585	14.9	0.079	2.0	0.897	22.8	1	1000
495207	0.276	7.0	0.472 - 0.591	12.0 - 15.0	1.000	25.4	0.098	2.5	1.063	27.0	2	1000
495208	0.276	7.0	0.354 - 0.512	9.0 - 13.0	0.709	18.0	0.098	2.5	0.906	23.0	2	1000
495209	0.315	8.0	0.118 - 0.315	3.0 - 8.0	0.787	20.0	0.106	2.7	0.827	21.0	2	1000
495210	0.315	8.0	0.118 - 0.315	3.0 - 8.0	0.591	15.0	0.102	2.6	0.866	22.0	2	1000
495211	0.315	8.0	0.157 - 0.315	4.0 - 8.0	0.709	18.0	0.114	2.9	0.906	23.0	2	1000
495212	0.315	8.0	0.472 - 0.630	12.0 - 16.0	0.590	15.0	0.118	3.0	1.142	29.0	2	1000
TR-4	0.315 - 0.325	8.0 - 8.3	0.118 - 0.315	3.0 - 8.5	0.585	14.9	0.106	2.7	0.830	21.1	1	1000
495213	0.354	9.0	0.118 - 0.276	3.0 - 7.0	0.630	16.0	0.102	2.6	0.787	20.0	2	1000
495214	0.374	9.5	0.035 - 0.189	0.9 - 4.8	0.984	25.0	0.094	2.4	0.992	25.2	2	1000
495215	0.374	9.5	0.138 - 0.276	3.5 - 7.0	0.705	17.9	0.098	2.5	0.906	23.0	2	1000
495216	0.394	10.0	0.236 - 0.394	6.0 - 10.0	0.787	20.0	0.146	3.7	1.051	26.7	2	1000
495217	0.453	11.5	1.142 - 1.220	29.0 - 31.0	1.181	30.0	0.098	2.5	1.969	50.0	1	1000

PPR-10 Series
Push Rivet





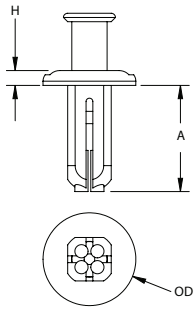
Specifications:
- Material: UL94 V-2 Nylon 6
- Color: Natural

Features:
- Used in either a round or square hole
- Square hole mounting is for anti-rotation applications

Item No.	Total Holding Thickness		Mounting Hole Options (Round Hole)		Mounting Hole Options (Square Hole)		Bulk Pack Qty
	in	mm	in	mm	in	mm	
PPR-10	0.140 - 0.200	3.6 - 5.1	0.250	6.4	0.220	5.6	100

61RR Series
Push Rivet



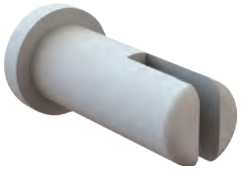


Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Can be easily removed by retracting the pin, and then the body
- Used in either a round or rectangular hole

Item No.		OD		H		A		Mounting Hole Options (Round Hole)		Mounting Hole Options Rectangular Hole		Total Holding Thickness		Bulk Pack Qty
Natural	Black	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
61RR188062	61RR188062B	0.375	9.5	0.07	1.8	0.500	12.7	0.188	4.8	—	—	0.062	1.6	1000
61RR188125	61RR188125B	0.375	9.5	0.07	1.8	0.500	12.7	0.188	4.8	—	—	0.125	3.2	1000
61RR250500	61RR250500B	0.437	11.1	0.07	1.8	0.500	12.7	0.250	6.4	0.210 x 0.218	5.3 x 5.5	0.062	1.6	500
61RR250125	61RR250125B	0.437	11.1	0.07	1.8	0.500	12.7	0.250	6.4	0.210 x 0.218	5.3 x 5.5	0.125	3.2	1000
61RR250188	61RR250188B	0.437	11.1	0.07	1.8	0.500	12.7	0.250	6.4	0.210 x 0.218	5.3 x 5.5	0.187	4.8	500

27TPF Series
Two-Piece Rivet

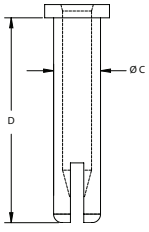




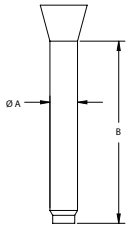
EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

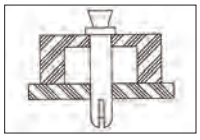
Features:
- For use with edge connector assembly
- Body item "A" is inserted through the connector and through the chassis. Pin item "B" is then pushed or tapped into the body to secure the connector to the chassis
- Pin can be removed to allow replacement of the connector
- Body and Pin sold separately



Piece A



Piece B



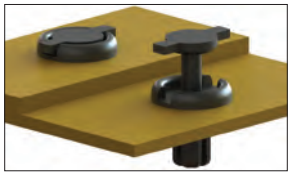
Piece A - Body

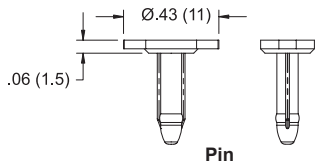
Item No.		C		D		Bulk Pack Qty
Natural	Black	in	mm	in	mm	
27TPF0001A	27TPF0001AB	0.109	2.8	0.305	7.7	1000
27TPF0002A	27TPF0002AB	0.110	2.8	0.350	8.9	1000
27TPF0003A	27TPF0003AB	0.110	2.8	0.480	12.2	1000
27TPF0004A	27TPF0004AB	0.096	2.4	0.340	8.6	1000

Piece B - Pin

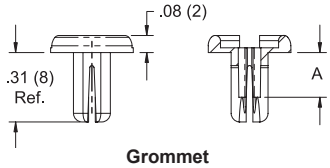
Item No.		B		A		Bulk Pack Qty
Natural	Black	in	mm	in	mm	
27TPF0001B	27TPF0001BB	0.330	8.4	0.069	1.8	1000
27TPF0002B	27TPF0002BB	0.360	9.1	0.069	1.8	1000
27TPF0003B	27TPF0003BB	0.455	11.6	0.069	1.8	1000
27TPF0004B	27TPF0004BB	0.340	8.6	0.062	1.6	1000

RRR Series
Removable Rivet

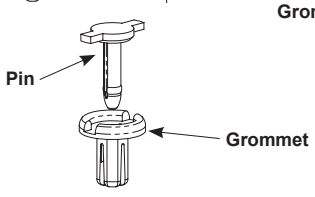




Pin



Grommet



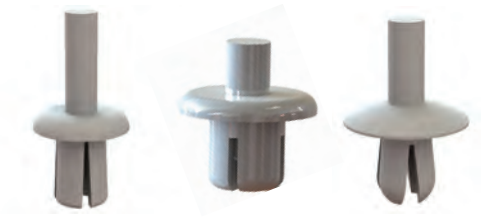
Specifications:
- Material: UL94 V-0 Nylon 6/6
- Color: Black

Features:
- Pin and grommet are supplied unassembled
- Pin is removable by pulling on the side tabs
- Can be used in a round or square hole

Item No.	Mounting Hole Options (Round Hole)		Mounting Hole Options Square Hole		Total Holding Thickness		A Ref.		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	
RRR-1	0.188 - 0.208	4.8 - 5.3	0.177	4.5	0.059 - 0.138	1.5 - 3.5	0.14	3.6	1000
RRR-2	0.188 - 0.208	4.8 - 5.3	0.177	5.5	0.138 - 0.217	3.5 - 5.5	0.17	4.4	1000

PUSH RIVETS

RP/PPR/61PR Series
Push Rivet



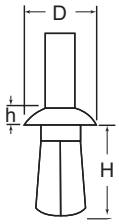


Fig. 1

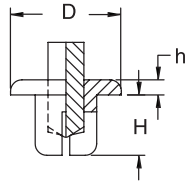
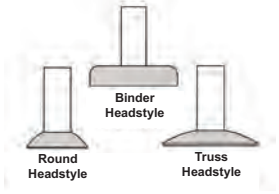
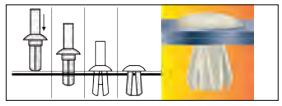


Fig. 2



Specifications:
- Material: See Table
- Color: See Table

Features:
- Install by placing rivet into hole and pushing plunger into the rivet to expand legs to lock in place
- See installation tool on page 10

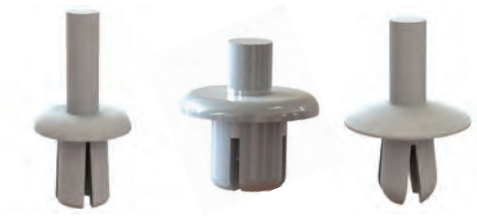


Item No.			Ø Hole		Total Holding Thickness		Ø D		h		H					Bulk Pack Qty
Black	White	Natural	in	mm	in	mm	in	mm	in	mm	in	mm	Fig.	Head Style	Material	
093011059902	—	093011000002	0.118	3.0	0.039 - 0.157	1.0 - 4.0	0.197	5.0	0.051	1.3	0.224	5.7	1	—	Nylon 6/6	250
RP100B	RP100W	—	0.118	3.0	0.079 - 0.118	2.0 - 3.0	0.118	3.0	0.079	2.0	0.177	4.5	2	—	Nylon 6	1000
PPR-3055B	—	—	0.118	3.0	0.118 - 0.157	3.0 - 4.0	0.228	5.8	0.079	2.0	0.220	5.6	2	—	Nylon 6	1000
—	RP105W	—	0.118	3.0	0.118 - 0.157	3.0 - 4.0	0.228	5.8	0.079	2.0	0.220	5.6	2	—	Nylon 6	1000
61PR900000B	—	61PR900000	0.125	3.2	0.031 - 0.140	0.8 - 3.6	0.187	4.8	0.047	1.2	0.190	4.8	1	Round	Nylon 6/6	1000
61PR900100B	—	61PR900100	0.130	3.3	0.031 - 0.140	0.8 - 3.6	0.218	5.5	0.060	1.52	0.225	5.7	1	Round	Nylon 6/6	1000
093012059902	—	093012000002	0.138	3.5	0.039 - 0.197	1.0 - 5.0	0.236	6.0	0.051	1.3	0.268	6.8	1	—	Nylon 6/6	250
093000269902	—	093000200002	0.142	3.6	0.079 - 0.217	2.0 - 5.5	0.303	7.7	0.079	2.0	0.276	7.0	1	—	Nylon 6/6	250
093013059902	—	093013000002	0.157	4.0	0.059 - 0.236	1.5 - 6.0	0.256	6.5	0.059	1.5	0.311	7.9	1	—	Nylon 6/6	250
PPR-4050B	RP110W	—	0.157	4.0	0.098 - 0.138	2.5 - 3.5	0.315	8.0	0.087	2.2	0.197	5.0	2	—	Nylon 6	1000
RP115B	RP115W	—	0.157	4.0	0.138 - 0.177	3.5 - 4.5	0.157	4.0	0.091	2.3	0.236	6.0	2	—	Nylon 6	1000
093000469902	—	—	0.157	4.0	0.157 - 0.256	4.0 - 6.5	0.256	6.5	0.256	6.5	0.315	8.0	1	—	Nylon 6/6	250
61PR100100B	—	61PR100100	0.156	4.0	0.187 - 0.250	4.8 - 6.4	0.218	5.5	0.050	1.3	0.312	7.9	1	Binder	Nylon 6/6	1000
61PR100300B	—	61PR100300	0.156	4.0	0.218 - 0.312	5.5 - 7.9	0.218	5.5	0.050	1.3	0.359	9.1	1	Binder	Nylon 6/6	1000
61PR100800B	—	61PR100800	0.156	4.0	0.218 - 0.383	5.5 - 9.7	0.218	5.5	0.05	1.3	0.421	10.7	1	Binder	Nylon 6/6	1000
61PR600100B	—	61PR600100	0.160	4.1	0.062 - 0.180	1.6 - 4.6	0.295	7.5	0.05	1.3	0.230	5.8	1	Round	Nylon 6/6	1000
61PR010600B	—	61PR010600	0.160	4.1	0.218 - 0.312	5.5 - 7.9	0.375	9.5	0.05	1.3	0.355	8.9	1	Binder	Nylon 6/6	1000
61PR600000B	—	61PR600000	0.182	4.6	0.130 - 0.290	3.3 - 7.4	0.28	7.1	0.05	1.3	0.380	9.7	1	Truss	Nylon 6/6	500
61PR200800B	—	61PR200800	0.187	4.8	0.031 - 0.200	0.8 - 5.1	0.275	7.0	0.075	1.9	0.295	7.5	1	Round	Nylon 6/6	1000
PPR-5B	PPR-5	—	0.189	4.8	0.039 - 0.374	1.0 - 9.5	0.280	7.1	0.063	1.6	0.421	10.7	1	—	Nylon 6/6	1000
PPR-4850B	—	—	0.189	4.8	0.047 - 0.157	1.2 - 3.0	0.390	9.9	0.130	3.3	0.201	5.1	2	—	Nylon 6	1000
61PR200100B	—	61PR200100	0.187	4.8	0.062 - 0.125	1.6 - 3.2	0.430	10.9	0.120	3.1	0.216	5.5	1	Binder	Nylon 6/6	1000
61PR300200B	—	61PR300200	0.187	4.8	0.062 - 0.125	1.6 - 3.2	0.281	7.1	0.075	1.9	0.230	5.8	1	Round	Nylon 6/6	1000
093001069902	—	093001000002	0.189	4.8	0.063 - 0.185	1.6 - 4.7	0.343	8.7	0.098	2.5	0.291	7.4	1	—	Nylon 6/6	250
61PR100400B	—	61PR100400	0.187	4.8	0.062 - 0.187	1.6 - 4.8	0.281	7.1	0.05	1.3	0.296	7.5	1	Truss	Nylon 6/6	1000
61PR300100B	—	61PR300100	0.187	4.8	0.062 - 0.187	1.6 - 4.8	0.281	7.1	0.075	1.9	0.295	7.5	1	Round	Nylon 6/6	1000
61PR010410B	—	61PR010410	0.187	4.8	0.062 - 0.187	1.6 - 4.8	0.375	9.5	0.080	2.0	0.281	7.1	1	Round	Nylon 6/6	1000
61PR010210B	—	61PR010210	0.187	4.8	0.062 - 0.187	1.6 - 4.8	0.375	9.5	0.080	2.0	0.295	7.5	1	Round	Nylon 6/6	1000
61PR200300B	—	61PR200300	0.187	4.8	0.062 - 0.187	1.6 - 4.8	0.435	11.1	0.075	1.9	0.285	7.2	1	Truss	Nylon 6/6	1000
61PR700200B	—	61PR700200	0.187	4.8	0.062 - 0.187	1.6 - 4.8	0.437	11.1	0.075	1.9	0.295	7.5	1	Truss	Nylon 6/6	500
61PR300300B	—	61PR300300	0.187	4.8	0.078 - 0.375	2.0 - 9.5	0.281	7.1	0.047	1.2	0.450	11.4	1	Round	Nylon 6/6	1000
61PR400600B	—	61PR400600	0.187	4.8	0.078 - 0.375	2.0 - 9.5	0.312	7.9	0.062	1.6	0.445	11.3	1	Binder	Nylon 6/6	1000
61PR300600B	—	61PR300600	0.187	4.8	0.078 - 0.375	2.0 - 9.5	0.320	8.1	0.109	2.8	0.455	11.6	1	Round	Nylon 6/6	1000
093016059902	—	093016000002	0.189	4.8	0.098 - 0.354	2.5 - 9.0	0.472	12.0	0.102	2.6	0.465	11.8	1	—	Nylon 6/6	250
61PR200200B	—	61PR200200	0.187	4.8	0.125 - 0.187	3.2 - 4.8	0.435	11.1	0.075	1.9	0.281	7.1	1	Truss	Nylon 6/6	1000
61PR010310B	—	61PR010310	0.187	4.8	0.156 - 0.281	4.0 - 7.1	0.375	9.5	0.080	2.0	0.380	9.7	1	Round	Nylon 6/6	500
61PR200000B	—	61PR200000	0.187	4.8	0.156 - 0.281	4.0 - 7.1	0.435	11.1	0.075	1.9	0.380	9.7	1	Truss	Nylon 6/6	1000
61PR700100B	—	61PR700100	0.187	4.8	0.156 - 0.281	4.0 - 7.1	0.437	11.1	0.075	1.9	0.380	9.7	1	Truss	Nylon 6/6	1000
PPR-2B	—	PPR-2	0.189	4.8	0.157 - 0.280	4.0 - 7.1	0.429	10.9	0.059	1.5	0.382	9.7	1	—	Nylon 6/6	1000
093000869902	—	093000800002	0.189	4.8	0.157 - 0.343	4.0 - 8.7	0.189	4.8	0.047	1.2	0.433	11.0	1	—	Nylon 6/6	250
61PR300000B	—	61PR300000	0.187	4.8	0.312 - 0.440	7.9 - 11.2	0.281	7.1	0.075	1.9	0.535	13.6	1	Binder	Nylon 6/6	500
61PR300500B	—	61PR300500	0.187	4.8	0.375 - 0.500	9.5 - 12.7	0.281	7.1	0.080	2.0	0.625	15.9	1	Binder	Nylon 6/6	500
61PR300700B	—	61PR300700	0.187	4.8	0.375 - 0.500	9.5 - 12.7	0.320	8.1	0.109	2.8	0.609	15.5	1	Round	Nylon 6/6	500
61PR300800B	—	61PR300800	0.187	4.8	0.375 - 0.750	9.5 - 19.1	0.320	8.1	0.115	2.9	0.850	21.6	1	Binder	Nylon 6/6	500
093014059902	—	093014000002	0.197	5.0	0.059 - 0.276	1.5 - 7.0	0.335	8.5	0.071	1.8	0.362	9.2	1	—	Nylon 6/6	250
PPR-93-7B	—	PPR-93-7	0.197	5.0	0.059 - 0.197	1.5 - 5.0	0.280	7.1	0.079	2.0	0.291	7.4	1	—	Nylon 6/6	1000
PPR-5060B	RP135W	—	0.197	5.0	0.118 - 0.157	3.0 - 4.0	0.370	9.4	0.110	2.8	0.236	6.0	2	—	Nylon 6	1000
PPR-93-14B	—	—	0.197	5.0	0.118 - 0.276	3.0 - 7.0	0.437	11.1	0.079	2.0	0.433	11.0	1	—	Nylon 6/6	1000
RP130B	RP130W	—	0.197	5.0	0.157 - 0.197	4.0 - 5.0	0.197	5.0	0.110	2.8	0.197	5.0	2	—	Nylon 6	1000
—	RP140W	—	0.201	5.1	0.157 - 0.197	4.0 - 5.0	0.370	9.4	0.110	2.8	0.276	7.0	2	—	Nylon 6	1000
PPR-5080B	—	—	0.201	5.1	0.197 - 0.236	5.0 - 6.0	0.370	9.4	0.110	2.8	0.315	8.0	2	—	Nylon 6	1000
RP145B	RP145W	—	0.201	5.1	0.197 - 0.236	5.0 - 6.0	0.197	5.0	0.110	2.8	0.315	8.0	2	—	Nylon 6	1000
RP150B	RP150W	—	0.201	5.1	0.236 - 0.276	6.0 - 7.0	0.197	5.0	0.110	2.8	0.354	9.0	2	—	Nylon 6	1000
RP155B	—	—	0.201	5.1	0.276 - 0.315	7.0 - 8.0	0.197	5.0	0.110	2.8	0.394	10.0	2	—	Nylon 6	1000
61PR010510B	—	61PR010510	0.215	5.5	0.078 - 0.300	2.0 - 7.6	0.630	16.0	0.080	2.0	0.415	10.5	1	Truss	Nylon 6/6	500
61PR100000B	—	61PR100000	0.218	5.5	0.093 - 0.350	2.4 - 9.5	0.380	9.7	0.080	2.0	0.450	11.4	1	Round	Nylon 6/6	1000

(Continued on next page >)

PUSH RIVETS / INSTALLATION TOOLS

RP/PPR/61PR Series (continued)
Push Rivet



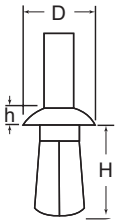


Fig. 1

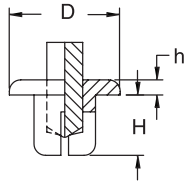
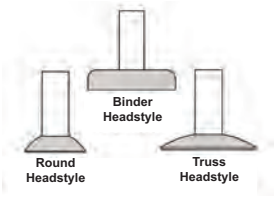
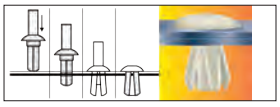


Fig. 2





Specifications:
- Material: See Table
- Color: See Table

Features:
- Install by placing rivet into hole and pushing plunger into the rivet to expand legs to lock in place
- See installation tool below, page 10

Item No.		Ø Hole		Total Holding Thickness		D		h		H			Head Style	Material	Bulk Pack Qty
Black	Natural	in	mm	in	mm	in	mm	in	mm	in	mm	Fig.			
PPR-1B	PPR-1	0.217	5.5	0.098 - 0.157	2.5 - 4.0	0.370	9.4	0.079	2.0	0.449	11.4	1	—	Nylon 6/6	1000
61PR100200B	61PR100200	0.218	5.5	0.094 - 0.312	2.4 - 7.9	0.437	11.1	0.100	2.5	0.464	11.8	1	Binder	Nylon 6/6	1000
61PR010000B	61PR010000	0.218	5.5	0.187 - 0.250	4.8 - 6.4	0.375	9.5	0.080	2.0	0.343	8.7	1	Truss	Nylon 6/6	1000
61PR010110B	61PR010110	0.226	5.7	0.125 - 0.312	3.2 - 7.9	0.375	9.5	0.080	2.0	0.468	11.4	1	Round	Nylon 6/6	1000
61PR100500B	61PR100500	0.226	5.7	0.125 - 0.312	3.2 - 7.9	0.376	9.5	0.080	2.0	0.467	11.8	1	Truss	Nylon 6/6	1000
61PR700300B	61PR700300	0.226	5.7	0.125 - 0.312	3.2 - 7.9	0.437	11.1	0.075	1.9	0.468	11.4	1	Truss	Nylon 6/6	500
61PR500500B	61PR500500	0.227	5.8	0.031 - 0.062	0.8 - 1.6	0.375	9.5	0.223	5.7	0.170	4.3	1	Button	Nylon 6/6	1000
093015059902	093015000002	0.236	6.0	0.079 - 0.315	2.0 - 8.0	0.394	10.0	0.087	2.2	0.413	10.5	1	—	Nylon 6/6	250
PPR-6060B	—	0.236	6.0	0.098 - 0.157	2.5 - 4.0	0.429	10.9	0.059	1.5	0.240	6.1	2	—	LDPE/HDPE	1000
093002469902	093002400002	0.236	6.0	0.118 - 0.276	3.0 - 7.0	0.433	11.0	0.079	2.0	0.394	10.0	1	—	Nylon 6/6	250
61PR400700B	61PR400700	0.245	6.2	0.140 - 0.550	6.6 - 14.0	0.375	9.5	0.100	2.5	0.625	15.9	1	Round	Nylon 6/6	1000
—	PPR-9	0.252	6.4	0.059 - 0.252	1.5 - 6.4	0.437	11.1	0.185	4.7	0.366	9.3	1	—	Nylon 6/6	1000
61PR700900B	61PR700900	0.250	6.4	0.062 - 0.125	1.6 - 3.2	0.370	9.4	0.080	2.0	0.218	5.5	1	Round	Nylon 6/6	1000
61PR400900B	61PR400900	0.250	6.4	0.078 - 0.275	2.0 - 7.0	0.494	12.6	0.305	7.8	0.375	9.5	1	Button	Nylon 6/6	1000
61PR800000B	61PR800000	0.250	6.4	0.093 - 0.312	2.4 - 7.9	0.468	11.9	0.080	2.0	0.500	12.7	1	Truss	Nylon 6/6	500
61PR400300B	61PR400300	0.250	6.4	0.093 - 0.312	2.4 - 7.9	0.468	11.9	0.080	2.0	0.500	12.7	1	Binder	Nylon 6/6	1000
61PR010300B	61PR010300	0.250	6.4	0.093 - 0.312	2.4 - 7.9	0.625	15.9	0.109	2.8	0.485	12.3	1	Binder	Nylon 6/6	500
61PR800300B	61PR800300	0.250	6.4	0.109 - 0.156	2.8 - 4.0	0.500	12.7	0.313	7.9	0.375	9.5	1	Round	Nylon 6/6	1000
61PR400800B	61PR400800	0.250	6.4	0.125 - 0.437	3.2 - 11.1	0.468	11.9	0.080	2.0	0.585	14.9	1	Binder	Nylon 6/6	500
61PR400200B	61PR400200	0.250	6.4	0.156 - 0.330	4.0 - 8.4	0.468	11.9	0.080	2.0	0.375	9.5	1	Binder	Nylon 6/6	1000
093002669902	093002600002	0.252	6.4	0.157 - 0.374	4.0 - 9.5	0.433	11.0	0.079	2.0	0.472	12.0	1	—	Nylon 6/6	250
—	PPR-4	0.252	6.4	0.280 - 0.500	7.1 - 12.7	0.569	11.9	0.079	2.0	0.622	15.8	1	—	Nylon 6/6	1000
61PR800100B	61PR800100	0.250	6.4	0.281 - 0.500	7.1 - 12.7	0.468	11.9	0.080	2.0	0.620	15.8	1	Truss	Nylon 6/6	1000
61PR010400	61PR010400	0.250	6.4	0.281 - 0.500	7.1 - 12.7	0.615	15.6	0.109	2.8	0.620	15.8	1	Binder	Nylon 6/6	1000
61PR400100B	61PR400100	0.250	6.4	0.350 - 0.500	8.9 - 12.7	0.370	9.4	0.080	2.0	0.620	15.8	1	Round	Nylon 6/6	1000
61PR400000B	61PR400000	0.250	6.4	0.350 - 0.500	8.9 - 12.7	0.468	11.9	0.080	2.0	0.620	15.8	1	Binder	Nylon 6/6	500
61PR300900B	61PR300900	0.275	7.0	0.062 - 0.600	1.6 - 15.2	0.370	9.4	0.080	2.0	0.640	16.3	1	Round	Nylon 6/6	500
61PR010100B	61PR010100	0.275	7.0	0.093 - 0.350	2.4 - 8.9	0.620	15.8	0.109	2.8	0.480	12.2	1	Binder	Nylon 6/6	500
61PR010200B	61PR010200	0.280	7.1	0.062 - 0.350	1.6 - 8.9	0.485	12.3	0.075	1.9	0.468	11.9	1	Truss	Nylon 6/6	500
093001869902	093001800002	0.280	7.1	0.157 - 0.472	4.0 - 12.0	0.669	17.0	0.098	2.5	0.689	17.5	1	—	Nylon 6/6	250
61PR010500B	61PR010500	0.290	7.4	0.093 - 0.187	2.4 - 4.8	0.620	15.8	0.109	2.8	0.300	7.6	1	Binder	Nylon 6/6	1000
093017059902	093017000002	0.315	8.0	0.118 - 0.394	3.0 - 10.0	0.531	13.5	0.118	3.0	0.512	13.0	1	—	Nylon 6/6	250

61PRT
Push Rivet Installation Tool



Specifications:
- Material: ABS
- Color: Tools are color coded for identification

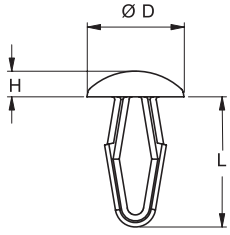
Features:
- Tough and lightweight
- Provides faster assembly and more accurate placement of push rivets
- Large plunger head and easy grip handle reduce operator fatigue
- Multiple sizes available to cover all standard drive rivets
- Rivets do not have to be predriven
- To install; the rivet is loaded in tool and inserted in prepared hole, pressure on the plunger frees the pin and expands the rivet in the assembly

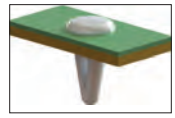
Item No.	Pin OD		Color
	in	mm	
61PRT0075	0.075	1.9	Red
61PRT0093	0.093	2.4	Black
61PRT0125	0.125	3.2	Yellow
61PRT0150	0.150	3.9	Green

PUSH IN FASTENERS

DF Series
Drive Fastener







Specifications:
- Material: See Table
- Color: Natural

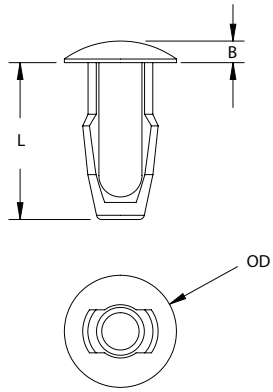
Features:
- Multi-purpose front loaded fastener
- Can be used as a decorative hole plug
- Inserts easily by hand
- Hollow body increases flexibility for ease of insertion and removal

Item No.		Ø Hole		Total Holding Thickness		Ø D		H		L Ref.		Bulk Pack Qty
UL94 HB Acetal	UL94 V-0 Nylon 6/6	in	mm	in	mm	in	mm	in	mm	in	mm	
DF-137-010	DFVO-137-010	0.126	3.2	0.039 - 0.177	1.0 - 4.5	0.315	8.0	0.059	1.5	0.512	13.0	1000
DF-137-020	DFVO-137-020	0.153	3.9	0.039 - 0.197	1.0 - 5.0	0.354	9.8	0.063	1.6	0.551	14.0	1000
DF-137-030	DFVO-137-030	0.185	4.7	0.039 - 0.216	1.0 - 5.5	0.394	10.0	0.067	1.7	0.590	15.0	1000
DF-137-031	DFVO-137-031	0.185	4.7	0.039 - 0.216	1.0 - 5.5	0.433	11.0	0.114	2.9	0.590	15.0	1000
DF-137-040	DFVO-137-040	0.252	6.4	0.059 - 0.256	1.5 - 6.5	0.472	12.0	0.079	2.0	0.669	17.0	1000
DF-137-050	DFVO-137-050	0.307	7.8	0.059 - 0.275	1.5 - 7.0	0.551	14.0	0.087	2.2	0.748	19.0	1000
DF-137-060	DFVO-137-060	0.216	5.5	0.236 - 0.354	6.0 - 9.0	0.472	12.0	0.079	2.0	0.689	17.5	1000

27SNC Series
Snap Fastener

EXPANDED PRODUCT LINE





Specifications:
- Material: Acetal
- Color: See Table

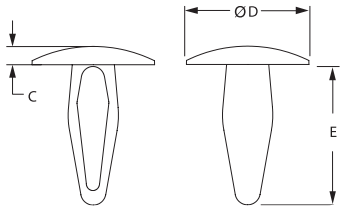
Features:
- The combination of Celcon Acetal material and a resilient body design give these parts a positive "snap" and more definite grip when assembled

Item No.		Ø Hole		Total Holding Thickness		Ø D		B		L		Bulk Pack Qty
Natural	Black	in	mm	in	mm	in	mm	in	mm	in	mm	
27SNC1250032	27SNC1250032B	0.125	3.2	0.032	0.8	0.250	6.4	0.060	1.5	0.250	6.4	1000
27SNC1250062	27SNC1250062B	0.125	3.2	0.062	1.6	0.250	6.4	0.060	1.5	0.281	7.1	1000
27SNC1250093	27SNC1250093B	0.125	3.2	0.093	2.4	0.250	6.4	0.060	1.5	0.313	7.9	1000
27SNC1250125	27SNC1250125B	0.125	3.2	0.125	3.2	0.250	6.4	0.060	1.5	0.344	8.7	1000
27SNC1560032	27SNC1560032B	0.156	4.0	0.032	0.8	0.313	7.9	0.060	1.5	0.281	7.1	1000
27SNC1560062	27SNC1560062B	0.156	4.0	0.062	1.6	0.313	7.9	0.060	1.5	0.313	7.9	1000
27SNC1560093	27SNC1560093B	0.156	4.0	0.093	2.4	0.313	7.9	0.060	1.5	0.344	8.7	1000
27SNC1560125	27SNC1560125B	0.156	4.0	0.125	3.2	0.313	7.9	0.060	1.5	0.390	9.9	1000
27SNC1560156	27SNC1560156B	0.156	4.0	0.156	4.0	0.313	7.9	0.060	1.5	0.406	10.3	1000
27SNC1870032	27SNC1870032B	0.187	4.8	0.032	0.8	0.313	7.9	0.060	1.5	0.313	7.9	1000
27SNC1870062	27SNC1870062B	0.187	4.8	0.062	1.6	0.313	7.9	0.060	1.5	0.344	8.7	1000
27SNC1870093	27SNC1870093B	0.187	4.8	0.093	2.4	0.313	7.9	0.060	1.5	0.375	9.5	1000
27SNC1870125	27SNC1870125B	0.187	4.8	0.125	3.2	0.313	7.9	0.060	1.5	0.406	10.3	1000
27SNC1870156	27SNC1870156B	0.187	4.8	0.156	4.0	0.313	7.9	0.060	1.5	0.438	11.1	1000
27SNC1870187	27SNC1870187B	0.187	4.8	0.187	4.8	0.313	7.9	0.060	1.5	0.469	11.9	1000
27SNC2190032	27SNC2190032B	0.219	5.6	0.032	0.8	0.344	8.7	0.060	1.5	0.391	9.9	1000
27SNC2190062	27SNC2190062B	0.219	5.6	0.062	1.6	0.344	8.7	0.060	1.5	0.422	10.7	1000
27SNC2190093	27SNC2190093B	0.219	5.6	0.093	2.4	0.344	8.7	0.060	1.5	0.453	11.5	1000
27SNC2190125	27SNC2190125B	0.219	5.6	0.125	3.2	0.344	8.7	0.060	1.5	0.484	12.3	1000
27SNC2190156	27SNC2190156B	0.219	5.6	0.156	4.0	0.344	8.7	0.060	1.5	0.516	13.1	1000
27SNC2190187	27SNC2190187B	0.219	5.6	0.187	4.8	0.344	8.7	0.060	1.5	0.547	13.9	1000
27SNC2500032	27SNC2500032B	0.250	6.4	0.032	0.8	0.500	12.7	0.060	1.5	0.406	10.3	1000
27SNC2500062	27SNC2500062B	0.250	6.4	0.062	1.6	0.500	12.7	0.060	1.5	0.422	10.7	1000
27SNC2500093	27SNC2500093B	0.250	6.4	0.093	2.4	0.500	12.7	0.060	1.5	0.453	11.5	1000
27SNC2500125	27SNC2500125B	0.250	6.4	0.125	3.2	0.500	12.7	0.060	1.5	0.484	12.3	1000
27SNC2500156	27SNC2500156B	0.250	6.4	0.156	4.0	0.500	12.7	0.060	1.5	0.516	13.1	1000
27SNC2500187	27SNC2500187B	0.250	6.4	0.187	4.8	0.500	12.7	0.060	1.5	0.546	13.9	1000

PUSH IN FASTENERS

MMB/ARW/091/27AC Series
Mounting Button





Specifications:

- Material: UL94 V-2 Nylon 6/6
- Color: See Table

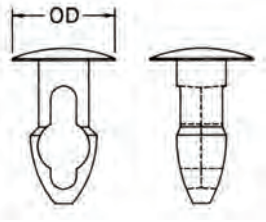
Item No.		Ø Hole		Total Holding Thickness		Ø D		C		E		Bulk Pack Qty
Black	Natural	in	mm	in	mm	in	mm	in	mm	in	mm	
27AC0010B	27AC0010	0.062 - 0.065	1.6 - 1.7	0.010 - 0.031	0.3 - 0.8	0.100	2.5	0.020	0.5	0.125	3.2	1000
27AC0027B	27AC0027	0.062 - 0.065	1.6 - 1.7	0.010 - 0.031	0.3 - 0.8	0.100	2.5	0.020	0.5	0.187	4.8	1000
27AC0022B	27AC0022	0.085 - 0.090	2.2 - 2.3	0.032 - 0.107	0.8 - 2.7	0.125	3.2	0.030	0.8	0.187	4.8	1000
091000059902	091000000002	0.110	2.8	0.031 - 0.142	0.8 - 3.6	0.307	7.8	0.047	1.2	0.471	12.0	500
27AC0015B	27AC0015	0.118 - 0.122	3.0 - 3.1	0.062 - 0.125	1.6 - 3.2	0.280	7.1	0.060	1.5	0.390	9.9	1000
27AC0020B	27AC0020	0.120 - 0.135	2.5 - 3.2	0.062 - 0.125	1.6 - 3.2	0.270	6.9	0.040	1.0	0.330	8.4	1000
MMB-125-01BK	MMB-125-01	0.125	3.2	0.080 - 0.100	2.0 - 2.5	0.272	6.9	0.039	1.0	0.331	8.4	1000
27AC0002B	27AC0002	0.131 - 0.135	3.3 - 3.4	0.062 - 0.125	1.6 - 3.2	0.270	6.9	0.060	1.5	0.395	10.0	1000
27AC0013B	27AC0013	0.130 - 0.132	3.3 - 3.4	0.125 - 0.140	3.2 - 3.6	0.270	6.9	0.070	1.8	0.310	7.9	1000
MMB-136-01BK	MMB-136-01	0.136	3.5	0.120 - 0.160	2.9 - 4.0	0.406	10.3	0.067	1.7	0.437	11.1	1000
091000259902	091000200002	0.138	3.5	0.034 - 0.157	0.9 - 4.0	0.406	10.3	0.097	2.5	0.433	11.0	500
091000359902	091000300002	0.138	3.5	0.034 - 0.157	0.9 - 4.0	0.406	10.3	0.189	4.8	0.433	11.0	500
091000159902	091000100002	0.138	3.5	0.094 - 0.228	2.4 - 5.8	0.299	7.6	0.043	1.1	0.512	13.0	500
27AC0014B	27AC0014	0.145 - 0.150	3.7	0.290 - 0.300	7.4 - 7.6	0.270	6.9	0.070	1.8	0.530	13.5	1000
27AC0034B	27AC0034	0.147	3.7	0.220 - 0.240	5.6 - 6.1	0.270	6.9	0.070	1.8	0.414	10.5	1000
27AC0003B	27AC0003	0.151 - 0.161	3.8 - 4.1	0.062 - 0.125	1.6 - 3.2	0.280	7.1	0.040	1.0	0.390	9.9	1000
27AC0004B	27AC0004	0.151 - 0.161	3.8 - 4.1	0.062 - 0.145	1.6 - 3.7	0.280	7.1	0.080	2.0	0.400	10.2	1000
27AC0032B	27AC0032	0.155 - 0.162	3.9 - 4.1	0.300 - 0.310	7.6 - 7.9	0.270	6.9	0.070	1.8	0.535	13.6	1000
27AC0018B	27AC0018	0.160 - 0.165	4.1 - 4.2	0.032 - 0.125	0.8 - 3.2	0.280	7.1	0.080	2.0	0.400	10.2	1000
27AC0030B	27AC0030	0.160 - 0.165	4.1 - 4.2	0.032 - 0.125	0.8 - 3.2	0.300	7.6	0.110	2.8	0.400	10.2	1000
27AC0001B	27AC0001	0.182 - 0.192	4.6 - 4.9	0.062 - 0.125	1.6 - 3.2	0.360	9.1	0.060	1.5	0.400	10.2	1000
27AC0011B	27AC0011	0.182 - 0.192	4.6 - 4.9	0.165 - 0.185	4.2 - 4.7	0.375	9.5	0.060	1.5	0.515	13.1	1000
27AC0033B	27AC0033	0.182 - 0.192	4.6 - 4.9	0.165 - 0.185	4.2 - 4.7	0.472	12.0	0.060	1.5	0.525	13.3	1000
27AC0031B	27AC0031	0.182 - 0.192	4.6 - 4.9	0.200 - 0.250	5.1 - 6.4	0.270	6.9	0.070	1.8	0.525	13.3	1000
27AC0006B	27AC0006	0.182 - 0.192	4.6 - 4.9	0.310 - 0.330	7.8 - 7.9	0.370	9.4	0.060	1.5	0.531	13.5	1000
MMB-187-01BK	MMB-187-01	0.187	4.7	0.098 - 0.157	2.5 - 4.0	0.500	12.7	0.087	2.2	0.429	10.9	1000
091000659902	091000600002	0.189	4.8	0.035 - 0.157	0.9 - 4.0	0.374	9.5	0.059	1.5	0.433	11.0	500
27AC0012B	27AC0012	0.195 - 0.200	5.0 - 5.1	0.035 - 0.065	0.9 - 1.7	0.370	9.4	0.056	1.4	0.350	8.9	1000
27AC0028B	27AC0028	0.192 - 0.212	4.9 - 5.4	0.062 - 0.125	1.6 - 3.2	0.375	9.5	0.060	1.5	0.450	11.4	1000
091001069902	091001000002	0.197	5.0	0.020 - 0.118	0.5 - 3.0	0.531	13.5	0.102	2.6	0.567	14.4	250
091000459902	091000400002	0.197	5.0	0.059 - 0.138	1.5 - 3.5	0.374	9.5	0.063	1.6	0.433	11.0	500
091000769902	091000700002	0.197	5.0	0.118 - 0.236	3.0 - 6.0	0.543	13.8	0.087	2.2	0.567	14.4	250
MMB-210-01BK	MMB-210-01	0.210	5.3	0.097 - 0.157	2.5 - 4.0	0.551	14.0	0.118	3.0	0.551	14.0	1000
27AC0007B	27AC0007	0.213 - 0.223	5.4 - 5.7	0.062 - 0.125	1.6 - 3.2	0.370	9.4	0.060	1.5	0.540	13.7	1000
27AC0005B	27AC0005	0.213 - 0.223	5.4 - 5.7	0.125 - 0.187	3.2 - 4.7	0.370	9.4	0.060	1.5	0.450	11.4	1000
MMB-132-01BK	MMB-132-01	0.215	5.5	0.062 - 0.157	1.6 - 3.2	0.37	9.4	0.059	1.5	0.453	11.5	1000
091001259902	091001200002	0.228	5.8	0.236 - 0.335	6.0 - 8.5	0.591	15.0	0.118	3.0	0.709	18.0	250
27AC0026B	27AC0026	0.240 - 0.260	6.1 - 6.6	0.095 - 0.218	2.4 - 5.5	0.750	19.1	0.055	1.4	0.606	15.4	500
27AC0021B	27AC0021	0.250 - 0.260	6.4 - 6.6	0.125 - 0.250	3.2 - 6.4	0.500	12.7	0.050	1.3	0.630	16.0	500
27AC0009B	27AC0009	0.250 - 0.261	6.4 - 6.6	0.125 - 0.187	3.2 - 4.7	0.480	12.2	0.060	1.5	0.562	14.3	500
27AC0016B	27AC0016	0.250 - 0.262	6.4 - 6.7	0.360 - 0.380	9.1 - 9.7	0.620	15.7	0.065	1.7	0.767	19.5	500
27AC0024B	27AC0024	0.250 - 0.263	6.4 - 6.7	0.500 - 0.750	12.7 - 19.1	0.610	15.5	0.068	1.7	1.135	25.9	1000
MMB-250-01BK	MMB-250-01	0.250	6.4	0.098 - 0.220	2.5 - 5.6	0.500	12.7	0.087	2.2	0.642	16.3	1000
091001159902	091001100002	0.256	6.5	0.118 - 0.276	3.0 - 7.0	0.551	14.0	0.098	2.5	0.748	19.0	250
091001359902	091001300002	0.260	6.6	0.031 - 0.197	0.8 - 5.0	0.500	12.7	0.067	1.7	0.571	14.5	250
091001559902	091001500002	0.283	7.2	0.079 - 0.217	2.0 - 5.5	0.563	14.3	0.079	2.0	0.669	17.0	250
27AC0029B	27AC0029	0.330 - 0.340	8.4 - 8.6	0.125 - 0.350	3.2 - 8.9	0.475	12.1	0.070	1.8	0.895	22.7	500
27AC0019B	27AC0019	0.330 - 0.340	8.4 - 8.6	0.125 - 0.350	3.2 - 8.9	0.685	17.5	0.070	1.8	0.895	22.7	1000
27AC0023B	27AC0023	0.335 - 0.345	8.5 - 8.8	0.062 - 0.140	1.6 - 3.6	0.866	22.0	0.050	1.3	0.450	11.4	500
27AC0017B	27AC0017	0.335 - 0.340	8.5 - 8.6	0.062 - 0.340	1.6 - 8.6	0.683	17.4	0.070	1.8	0.900	22.9	1000
091001659902	091001650002	0.370	9.4	0.118 - 0.354	3.0 - 9.0	0.787	20.0	0.102	2.6	0.945	24.0	250

PUSH IN FASTENERS

27KY Series
Key Hole Clips

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

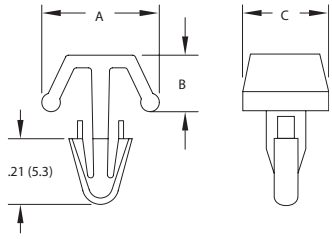
Features:
- Key-hole shaped interior allows the part to collapse more completely for easy assembly with finer pressure
- Tapered, bullet style point slides into hole easily

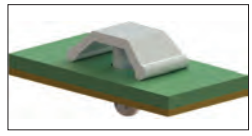
Item No.		Ø Hole	Total Holding Thickness	OD	Bulk Pack Qty
Natural	Black	in	in	in	
27KY1250093	27KY1250093B	0.125	0.093	0.250	1000
27KY1250125	27KY1250125B	0.125	0.125	0.250	1000
27KY1250156	27KY1250156B	0.125	0.156	0.250	1000
27KY1250187	27KY1250187B	0.125	0.188	0.250	1000
27KY1250219	27KY1250219B	0.125	0.219	0.250	1000
27KY1250250	27KY1250250B	0.125	0.250	0.250	1000
27KY1560062	27KY1560062B	0.156	0.062	0.312	1000
27KY1560093	27KY1560093B	0.156	0.093	0.312	1000
27KY1560125	27KY1560125B	0.156	0.125	0.312	1000
27KY1560156	27KY1560156B	0.156	0.156	0.312	1000
27KY1560187	27KY1560187B	0.156	0.187	0.312	1000
27KY1560218	27KY1560218B	0.156	0.218	0.312	1000
27KY1560250	27KY1560250B	0.156	0.250	0.312	1000
27KY1560281	27KY1560281B	0.156	0.281	0.312	1000
27KY1560312	27KY1560312B	0.156	0.312	0.312	1000
27KY1560343	27KY1560343B	0.156	0.343	0.312	1000
27KY1560375	27KY1560375B	0.156	0.375	0.312	1000
27KY1870093	27KY1870093B	0.187	0.093	0.312	1000
27KY1870125	27KY1870125B	0.187	0.125	0.312	1000
27KY1870156	27KY1870156B	0.187	0.156	0.312	1000
27KY1870187	27KY1870187B	0.187	0.187	0.312	1000
27KY1870219	27KY1870219B	0.187	0.219	0.312	1000
27KY1870250	27KY1870250B	0.187	0.250	0.312	1000
27KY18702507	27KY18702507B	0.187	0.250	0.469	1000
27KY1870281	27KY1870281B	0.187	0.281	0.312	1000
27KY1870312	27KY1870312B	0.187	0.312	0.312	1000
27KY1870343	27KY1870343B	0.187	0.344	0.312	1000

Item No.		Ø Hole	Total Holding Thickness	OD	Bulk Pack Qty
Natural	Black	in	in	in	
27KY1870375	27KY1870375B	0.187	0.375	0.312	1000
27KY2190093	27KY2190093B	0.219	0.093	0.343	1000
27KY2190125	27KY2190125B	0.219	0.125	0.343	1000
27KY2190156	27KY2190156B	0.219	0.156	0.343	1000
27KY2190187	27KY2190187B	0.219	0.187	0.343	1000
27KY2190219	27KY2190219B	0.219	0.291	0.343	1000
27KY2190250	27KY2190250B	0.219	0.250	0.343	1000
27KY2190281	27KY2190281B	0.219	0.281	0.343	1000
27KY2190312	27KY2190312B	0.219	0.312	0.343	1000
27KY2190343	27KY2190343B	0.219	0.343	0.344	1000
27KY2190375	27KY2190375B	0.219	0.375	0.344	1000
27KY2500093	27KY2500093B	0.250	0.093	0.500	1000
27KY2500125	27KY2500125B	0.250	0.125	0.500	1000
27KY2500156	27KY2500156B	0.250	0.156	0.500	1000
27KY2500187	27KY2500187B	0.250	0.187	0.500	1000
27KY2500219	27KY2500219B	0.250	0.219	0.500	500
27KY2500250	27KY2500250B	0.250	0.250	0.500	1000
27KY2500281	27KY2500281B	0.250	0.281	0.500	1000
27KY2500312	27KY2500312B	0.250	0.312	0.500	1000
27KY2500343	27KY2500343B	0.250	0.343	0.500	1000
27KY2500375	27KY2500375B	0.250	0.375	0.500	500
27KY2500406	27KY2500406B	0.250	0.406	0.500	1000
27KY2500437	27KY2500437B	0.250	0.437	0.500	1000
27KY2500468	27KY2500468B	0.250	0.468	0.500	1000
27KY2500500	27KY2500500B	0.250	0.500	0.500	500
27KY2810406	27KY2810406B	0.281	0.406	0.500	1000

MB Series
Mounting Button







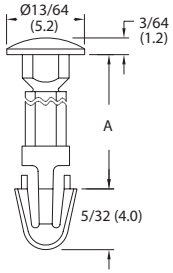
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Item No.	Ø Hole		Total Holding Thickness		A Ref.		B Ref.		C		Bulk Pack Qty
	In	mm	in	mm	in	mm	in	mm	in	mm	
MB-1-156	0.156	4.0	0.031 - 0.093	0.8 - 2.4	0.391	9.9	0.188	4.8	0.31	7.9	1000
MB-3-156	0.156	4.0	0.093 - 0.156	2.4 - 4.0	0.391	9.9	0.188	4.8	0.31	7.9	1000
MB-5-156	0.156	4.0	0.156 - 0.219	4.0 - 5.6	0.391	9.9	0.188	4.8	0.31	7.9	1000
MB-7-156	0.156	4.0	0.219 - 0.281	5.6 - 7.1	0.391	9.9	0.188	4.8	0.31	7.9	1000
MB-9-156	0.156	4.0	0.281 - 0.343	7.1 - 8.7	0.391	9.9	0.188	4.8	0.31	7.9	1000
MB-11-156	0.156	4.0	0.343 - 0.406	8.7 - 10.3	0.391	9.9	0.188	4.8	0.31	7.9	1000
MB-1-187	0.187	4.8	0.031 - 0.093	0.8 - 2.4	0.484	12.3	0.188	4.8	0.31	7.9	1000
MB-3-187	0.187	4.8	0.093 - 0.156	2.4 - 4.0	0.484	12.3	0.188	4.8	0.31	7.9	1000
MB-5-187	0.187	4.8	0.156 - 0.219	4.0 - 5.6	0.484	12.3	0.188	4.8	0.31	7.9	1000
MB-7-187	0.187	4.8	0.219 - 0.281	5.6 - 7.1	0.484	12.3	0.188	4.8	0.31	7.9	1000
MB-9-187	0.187	4.8	0.281 - 0.343	7.1 - 8.7	0.484	12.3	0.188	4.8	0.31	7.9	1000
MB-11-187	0.187	4.8	0.343 - 0.406	8.7 - 10.3	0.484	12.3	0.188	4.8	0.31	7.9	1000

PUSH IN FASTENERS

SLPA Series
Snap Lock Pin with Arrowhead





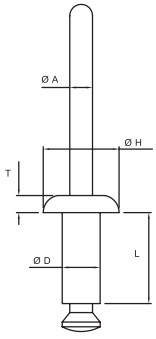
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Features:
- Fixes connectors to PCB's
- Easily installed by hand

Item No.	Ø Hole		A		Bulk Pack Qty
	in	mm	in	mm	
SLPA125-187-01	0.125	3.2	0.187	4.7	1000
SLPA125-250-01	0.125	3.2	0.250	6.4	1000
SLPA125-312-01	0.125	3.2	0.312	7.9	1000
SLPA125-375-01	0.125	3.2	0.375	9.5	1000
SLPA125-500-01	0.125	3.2	0.500	12.7	1000
SLPA125-625-01	0.125	3.2	0.625	15.9	1000
SLPA125-750-01	0.125	3.2	0.750	19.1	1000

CR
Expansion Blind Rivet





Specifications:
- Material: Rivet; Nylon 6/6, Mandrel; Polycarbonate

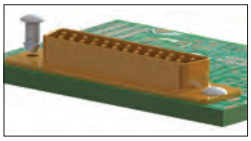
Color: Black; Mandrel: Clear

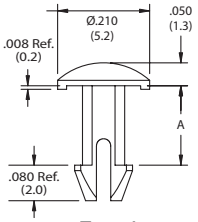
Features:
- Set without the need for access to back of panel
- Set by pulling the mandrel head into the rivet body, expanding the rivet body and causing it to flare against the reverse side
- When sufficient force is applied, the mandrel will snap at its break point
- Installed with a pop rivet installation tool (not offered)

Item No.	Hole Ø		Panel Thickness		Ø D		L		Ø H		T		Ø A		Pack Qty
	In	mm	In	mm	In	mm	In	mm	In	mm	In	mm	In	mm	
CR32-1-1	0.130	3.3	0.040 - 0.160	1.0 - 4.0	0.130	3.2	0.250	6.4	0.250	6.4	0.060	1.4	0.080	2.1	1000
CR32-2-1	0.130	3.3	0.160 - 0.280	4.1 - 7.0	0.130	3.2	0.380	9.6	0.250	6.4	0.060	1.4	0.080	2.1	1000
CR32-3-1	0.130	3.3	0.280 - 0.390	7.0 - 10.0	0.130	3.2	0.500	12.7	0.250	6.4	0.060	1.4	0.080	2.1	1000
CR40-1-1	0.160	4.1	0.040 - 0.160	1.0 - 4.0	0.160	4.0	0.250	6.4	0.310	8.0	0.070	1.8	0.090	2.4	1000
CR40-2-1	0.160	4.1	0.160 - 0.280	4.1 - 7.0	0.160	4.0	0.380	9.6	0.310	8.0	0.070	1.8	0.090	2.4	1000
CR40-3-1	0.160	4.1	0.280 - 0.390	7.0 - 10.0	0.160	4.0	0.500	12.7	0.310	8.0	0.070	1.8	0.090	2.4	1000
CR48-1-1	0.190	4.9	0.060 - 0.200	1.5 - 5.0	0.190	4.8	0.310	8.0	0.380	9.6	0.080	2.0	0.110	2.8	500
CR48-2-1	0.190	4.9	0.200 - 0.310	5.0 - 8.0	0.190	4.8	0.440	11.2	0.380	9.6	0.080	2.0	0.110	2.8	500
CR48-3-1	0.190	4.9	0.310 - 0.430	8.0 - 11.0	0.190	4.8	0.570	14.4	0.380	9.6	0.080	2.0	0.110	2.8	500
CR56-1-1	0.220	5.7	0.080 - 0.220	2.0 - 5.5	0.220	5.6	0.380	9.6	0.470	12.0	0.090	2.2	0.130	3.4	500
CR56-2-1	0.220	5.7	0.220 - 0.330	5.5 - 8.5	0.220	5.6	0.500	12.7	0.470	12.0	0.090	2.2	0.130	3.4	500
CR56-3-1	0.220	5.7	0.330 - 0.470	8.5 - 12.0	0.220	5.6	0.630	15.9	0.470	12.0	0.090	2.2	0.130	3.4	500

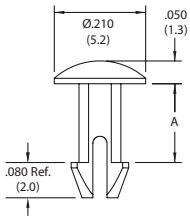
SLP Series
Snap Lock Pin



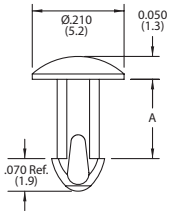




Type 1



Type 2



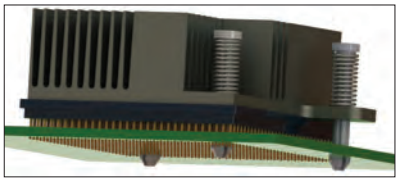
Type 3

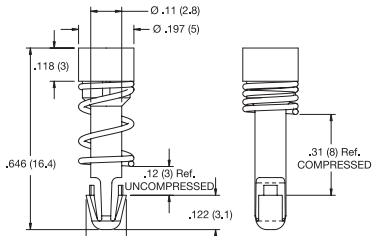
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Item No.			Ø Hole	Panel Thickness A	Ø Head	Bulk Pack Qty
Type 1	Type 2	Type 3	in	in	in	
SLP100-177-01	SLP-1-177-01	SLP-2-177-01	0.098	0.177	0.210	1000
SLP100-221-01	SLP-1-221-01	SLP-2-221-01	0.098	0.221	0.210	1000
SLP100-236-01	SLP-1-236-01	SLP-2-236-01	0.098	0.236	0.210	1000
SLP100-245-01	SLP-1-245-01	SLP-2-245-01	0.098	0.245	0.210	1000
SLP100-307-01	SLP-1-307-01	SLP-2-307-01	0.098	0.307	0.210	1000
SLP100-316-01	SLP-1-316-01	SLP-2-316-01	0.098	0.316	0.210	1000
SLP100-330-01	SLP-1-330-01	SLP-2-330-01	0.098	0.33	0.210	1000
SLP100-413-01	SLP-1-413-01	SLP-2-413-01	0.098	0.413	0.210	1000
SLP100-638-01	SLP-1-638-01	SLP-2-638-01	0.098	0.638	0.210	1000
—	SLP125-187-01	—	0.125	0.187	0.200	1000

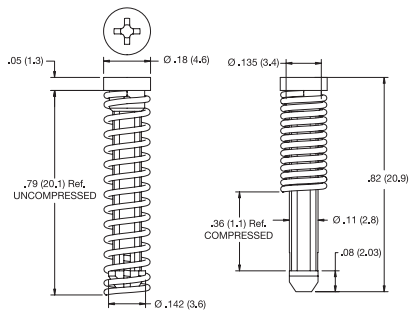
PUSH IN FASTENERS

HSR Series
Heat Sink Spring Mount Rivet





HSR-1



HSR-2

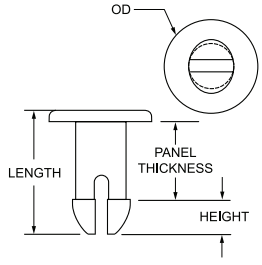
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Features:
- Fastens a heat sink to a processor chip on a PCB
- The spring provides continuous pressure to the heat sink until thermal adhesive cures
- HSR-2 can be installed by using a phillips head screwdriver

Item No.	Heat Sink Ø Hole		PCB Ø Hole		Spring Material	Bulk Pack Qty
	in	mm	in	mm		
HSR-1	0.125 - 0.157	3.2 - 4.0	0.118	3.0	Spring Steel, Chrome Plating	1000
HSR-2	0.120 - 0.140	3.1 - 3.5	0.122	13.1	Stainless Steel	1000

27PIF Series
Push In Fasteners





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Provides an inexpensive, fast, convenient method to join plastic, light sheet metal, insulating materials, circuit boards, or any other thin, lightweight material
- Specially designed legs provide compression and expansion to lock fastener into pre-punched holes
- Vibration, abrasion and corrosion resistant
- Features large heads for easier assembly and can be reused

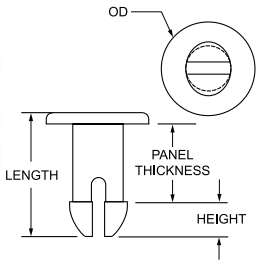
Item No.		Compatible Hole Diameter		Panel Thickness		OD		Height		Length		Bulk Pack Qty
Natural	Black	in	mm	in	mm	in	mm	in	mm	in	mm	
27PIF0021	27PIF0021B	0.082	2.1	0.200	5.1	0.186	4.7	0.065	1.7	0.297	7.5	1000
27PIF0030	27PIF0030B	0.091	2.3	0.125	3.2	0.135	3.4	0.070	1.8	0.235	6.0	1000
27PIF0041*	27PIF0041B*	0.137	3.5	0.121	3.1	0.312	7.9	0.085	2.2	0.246	6.3	1000
27PIF0035	27PIF0035B	0.091	2.3	0.125	3.2	0.312	7.9	0.070	1.8	0.235	6.0	1000
27PIF0036	27PIF0036B	0.090	2.3	0.066	1.7	0.187	4.8	0.075	1.9	0.179	4.6	1000
27PIF0110	27PIF0110B	0.092	2.3	0.140	3.6	0.187	4.8	0.090	2.3	0.300	7.6	1000
27PIF0059	27PIF0059B	0.091	2.3	0.145	3.7	0.187	4.8	0.065	1.7	0.255	6.5	1000
27PIF0130	27PIF0130B	0.092	2.3	0.245	6.2	0.187	4.7	0.060	1.5	0.375	9.5	1000
27PIF0115*	27PIF0115B*	0.091	2.3	0.307	7.8	0.200	5.1	0.080	2.0	0.437	11.1	1000
27PIF0117	27PIF0117B	0.091	2.3	0.638	16.2	0.200	5.1	0.080	2.0	0.768	19.5	1000
27PIF0108	27PIF0108B	0.113	2.9	0.460	11.7	0.155	3.9	0.085	2.2	0.595	15.1	1000
27PIF0039	27PIF0039B	0.118	3.0	0.115	2.9	0.250	6.4	0.085	2.2	0.240	6.1	1000
27PIF0038*	27PIF0038B*	0.093	2.4	0.055	1.4	0.281	7.1	0.078	2.0	0.165	4.2	1000
27PIF0040*	27PIF0040B*	0.095	2.4	0.093	2.4	0.281	7.1	0.068	1.7	0.194	4.9	1000
27PIF0056	27PIF0056B	0.115	2.9	0.315	8.0	0.141	3.6	0.075	1.9	0.450	11.4	1000
27PIF0013	27PIF0013B	0.095	2.4	0.533	13.5	0.187	4.8	0.087	2.2	0.675	17.2	1000
27PIF0019	27PIF0019B	0.095	2.4	0.445	11.3	0.250	6.4	0.085	2.2	0.590	15.0	1000
27PIF0069*	27PIF0069B*	0.135	3.4	0.095	2.4	0.312	7.9	0.075	1.9	0.218	5.5	1000
27PIF0012	27PIF0012B	0.102	2.6	0.268	6.8	0.175	4.5	0.090	2.3	0.400	10.2	1000
27PIF0014	27PIF0014B	0.113	2.9	0.813	20.7	0.248	6.3	0.140	3.6	1.017	25.8	1000
27PIF0075	27PIF0075B	0.112	2.8	0.550	14.0	0.250	6.4	0.135	3.4	0.745	18.9	1000
27PIF0128	27PIF0128B	0.114	2.9	0.670	17.0	0.250	6.4	0.135	3.4	0.865	22.0	1000
27PIF0047	27PIF0047B	0.119	3.0	0.121	3.1	0.203	5.2	0.105	2.7	0.260	6.6	1000
27PIF0044	27PIF0044B	0.119	3.0	0.135	3.4	0.203	5.2	0.135	3.4	0.295	7.5	1000
27PIF0043	27PIF0043B	0.120	3.0	0.156	4.0	0.203	5.2	0.135	3.4	0.320	8.1	1000
27PIF0011	27PIF0011B	0.117	3.0	0.208	5.3	0.203	5.2	0.083	2.1	0.320	8.1	1000
27PIF0032	27PIF0032B	0.118	3.0	0.235	6.0	0.203	5.2	0.066	1.7	0.341	8.7	1000
27PIF0045	27PIF0045B	0.117	3.0	0.235	6.0	0.203	5.2	0.070	1.8	0.345	8.8	1000
27PIF0046	27PIF0046B	0.120	3.0	0.250	6.4	0.203	5.2	0.106	2.7	0.395	10.0	1000
27PIF0077	27PIF0077B	0.119	3.0	0.320	8.1	0.234	6.0	0.084	2.1	0.437	11.1	1000
27PIF0023	27PIF0023B	0.120	3.0	0.075	1.9	0.187	4.8	0.060	1.5	0.190	4.8	1000
27PIF0123	27PIF0123B	0.122	3.1	0.170	4.3	0.203	5.2	0.083	2.1	0.295	7.5	1000
27PIF0122	27PIF0122B	0.120	3.0	0.195	5.0	0.203	5.2	0.083	2.1	0.320	8.1	1000
27PIF0104	27PIF0104B	0.122	3.1	0.750	19.1	0.234	0.2	0.082	2.1	0.875	22.2	1000
27PIF0121	27PIF0121B	0.122	3.1	0.602	15.3	0.312	7.9	0.080	2.0	0.732	18.6	1000
27PIF0120	27PIF0120B	0.126	3.2	0.080	2.0	0.234	6.0	0.060	1.5	0.180	4.6	1000
27PIF0026	27PIF0026B	0.125	3.2	0.080	2.0	0.234	6.0	0.070	1.8	0.205	5.2	1000
27PIF0020	27PIF0020B	0.126	3.2	0.080	2.0	0.234	6.0	0.080	2.0	0.200	5.1	1000
27PIF0025	27PIF0025B	0.124	3.1	1.010	25.7	0.234	6.0	0.082	2.1	1.130	28.7	500
27PIF0018	27PIF0018B	0.129	3.3	0.230	5.8	0.203	5.2	0.098	2.5	0.365	9.3	1000
27PIF0042	27PIF0042B	0.131	3.3	0.190	4.8	0.203	5.2	0.090	2.3	0.320	8.1	1000
27PIF0029	27PIF0029B	0.132	3.4	0.210	5.3	0.203	5.2	0.091	2.3	0.342	8.7	1000
27PIF0095	27PIF0095B	0.162	4.1	0.130	3.3	0.594	15.1	0.125	3.2	0.305	7.8	1000

*** Parts with * have no slot.**

(Continued on next page >)

27PIF Series (continued)
Push In Fasteners





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Provides an inexpensive, fast, convenient method to join plastic, light sheet metal, insulating materials, circuit boards, or any other thin, lightweight material
- Specially designed legs provide compression and expansion to lock fastener into pre-punched holes
- Vibration, abrasion and corrosion resistant
- Features large heads for easier assembly and can be reused

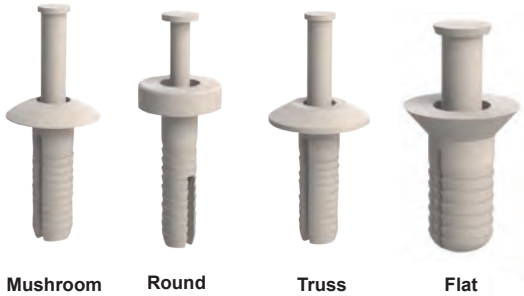
Item No.		Compatible Hole Diameter		Panel Thickness		OD		Height		Length		Bulk Pack Qty
Natural	Black	in	mm	in	mm	in	mm	in	mm	in	mm	
27PIF0010	27PIF0010B	0.148	3.8	0.220	5.6	0.500	12.7	0.110	2.8	0.400	10.2	500
27PIF0015	27PIF0015B	0.153	3.9	0.030	0.8	0.328	8.3	0.130	3.3	0.200	5.1	1000
27PIF0114*	27PIF0114B*	0.160	4.1	0.440	11.2	0.391	9.9	0.113	2.9	0.613	15.6	1000
27PIF0109	27PIF0109B	0.160	4.1	0.080	2.0	0.234	5.9	0.060	1.5	0.180	4.6	1000
27PIF0107	27PIF0107B	0.166	4.2	0.195	5.0	0.310	7.9	0.200	5.1	0.450	11.4	1000
27PIF0017	27PIF0017B	0.166	4.2	0.130	3.3	0.344	8.7	0.110	2.8	0.270	6.9	1000
27PIF0049	27PIF0049B	0.166	4.2	0.450	11.4	0.344	8.7	0.160	4.1	0.680	17.3	1000
27PIF0033	27PIF0033B	0.166	4.2	0.505	12.8	0.375	9.5	0.130	3.3	0.705	17.9	1000
27PIF0048	27PIF0048B	0.160	4.1	0.315	8.0	0.391	9.9	0.113	2.9	0.488	12.4	1000
27PIF0102	27PIF0102B	0.171	4.3	0.050	1.3	0.300	7.6	0.137	3.5	0.337	8.6	1000
27PIF0081	27PIF0081B	0.172	4.4	0.125	3.2	0.343	8.7	0.137	3.5	0.310	7.9	1000
27PIF0051	27PIF0051B	0.171	4.3	0.065	1.7	0.344	8.7	0.137	3.5	0.325	8.3	1000
27PIF0050	27PIF0050B	0.171	4.3	0.125	3.2	0.344	8.7	0.137	3.5	0.305	7.8	1000
27PIF0119	27PIF0119B	0.169	4.3	1.062	27.0	0.375	9.5	0.177	4.5	1.269	32.2	500
27PIF0027	27PIF0027B	0.170	4.3	1.062	27.0	0.375	9.5	0.177	4.5	1.303	33.1	500
27PIF0080	27PIF0080B	0.170	4.3	1.125	28.6	0.375	9.5	0.170	4.3	1.365	34.7	500
27PIF0079	27PIF0079B	0.195	5.0	0.950	24.1	0.563	14.3	0.174	4.4	1.200	30.5	500
27PIF0053	27PIF0053B	0.175	4.4	0.242	6.2	0.344	8.7	0.174	4.4	0.490	12.5	1000
27PIF0113	27PIF0113B	0.175	4.4	0.560	14.2	0.344	8.7	0.145	3.7	0.765	19.4	1000
27PIF0028	27PIF0028B	0.176	4.5	0.875	22.2	0.344	8.7	0.174	4.4	1.115	28.3	500
27PIF0127	27PIF0127B	0.175	4.4	0.465	11.8	0.437	11.1	0.176	4.5	0.711	18.1	1000
27PIF0055	27PIF0055B	0.182	4.6	0.555	14.1	0.344	8.7	0.145	3.7	0.770	19.6	1000
27PIF0052	27PIF0052B	0.183	4.6	0.556	14.1	0.344	8.7	0.153	3.9	0.780	19.8	1000
27PIF0037	27PIF0037B	0.182	4.6	0.636	16.2	0.375	9.5	0.180	4.6	0.875	22.2	1000
27PIF0106	27PIF0106B	0.182	4.6	0.340	8.6	0.380	9.7	0.180	4.6	0.580	14.7	1000
27PIF0116	27PIF0116B	0.182	4.6	0.320	8.1	0.750	19.1	0.180	4.6	0.559	14.2	1000
27PIF0034	27PIF0034B	0.183	4.6	0.636	16.2	0.750	19.1	0.180	4.6	0.875	22.2	500
27PIF0124	27PIF0124B	0.194	4.9	1.010	25.7	0.375	9.5	0.125	3.2	1.187	30.2	1000
27PIF0125	27PIF0125B	0.194	4.9	1.510	38.4	0.375	9.5	0.125	3.2	1.687	42.9	1000
27PIF0111	27PIF0111B	0.197	5.0	0.130	3.3	0.320	8.1	0.110	2.8	0.290	7.4	1000
27PIF0112	27PIF0112B	0.197	5.0	0.180	4.6	0.320	8.1	0.110	2.8	0.340	8.6	1000
27PIF0076	27PIF0076B	0.199	5.1	0.129	3.3	0.469	11.9	0.148	3.8	0.399	10.1	1000
27PIF0058	27PIF0058B	0.202	5.1	0.121	3.1	0.469	11.9	0.153	3.9	0.324	8.2	1000
27PIF0060	27PIF0060B	0.202	5.1	0.156	3.9	0.469	11.9	0.125	3.2	0.333	8.5	1000
27PIF0061	27PIF0061B	0.205	5.2	0.368	9.4	0.344	8.7	0.105	2.7	0.540	13.7	1000
27PIF0078	27PIF0078B	0.221	5.6	0.250	6.4	0.406	10.3	0.100	2.5	0.395	10.0	1000
27PIF0031	27PIF0031B	0.230	5.8	0.503	12.8	0.391	9.9	0.210	5.3	1.083	27.5	500
27PIF0062	27PIF0062B	0.232	5.9	1.730	43.9	0.391	9.9	0.222	5.6	2.010	51.1	1000
27PIF0088	27PIF0088B	0.240	6.1	0.219	5.6	0.500	12.7	0.175	4.4	0.445	11.3	1000
27PIF0063	27PIF0063B	0.242	6.1	0.276	7.0	0.453	11.5	0.142	3.6	0.460	11.7	500
27PIF0066	27PIF0066B	0.240	6.1	0.330	8.4	0.453	11.5	0.187	4.8	0.555	14.1	500
27PIF0090	27PIF0090B	0.242	6.1	0.281	7.1	0.500	12.7	0.176	4.5	0.513	13.0	1000
27PIF0092	27PIF0092B	0.243	6.2	0.345	8.8	0.500	12.7	0.177	4.5	0.578	14.7	1000
27PIF0098	27PIF0098B	0.242	6.1	0.438	11.1	0.500	12.7	0.176	4.5	0.672	17.1	1000
27PIF0096	27PIF0096B	0.242	6.1	0.466	11.8	0.500	12.7	0.183	4.6	0.701	17.8	500
27PIF0097	27PIF0097B	0.244	6.2	0.498	12.7	0.500	12.7	0.162	4.1	0.713	18.1	500
27PIF0085	27PIF0085B	0.241	6.1	0.127	3.2	0.500	12.7	0.185	4.7	0.361	9.2	1000
27PIF0087	27PIF0087B	0.244	6.2	0.189	4.8	0.500	12.7	0.156	4.0	0.395	10.0	1000
27PIF0089	27PIF0089B	0.244	6.2	0.250	6.4	0.500	12.7	0.175	4.4	0.487	12.4	1000
27PIF0091	27PIF0091B	0.241	6.1	0.314	8.0	0.500	12.7	0.152	3.9	0.520	13.2	500
27PIF0086	27PIF0086B	0.243	6.2	0.156	4.0	0.500	12.7	0.170	4.3	0.380	9.7	1000
27PIF0093	27PIF0093B	0.250	6.4	0.375	9.5	0.500	12.7	0.166	4.2	0.609	15.5	1000
27PIF0064	27PIF0064B	0.252	6.4	0.300	7.6	0.453	11.5	0.170	4.3	0.535	13.6	1000
27PIF0083	27PIF0083B	0.252	6.4	0.064	1.6	0.500	12.7	0.138	3.5	0.262	6.7	500
27PIF0022	27PIF0022B	0.245	6.2	0.064	1.6	0.500	12.7	0.185	4.7	0.370	9.4	500
27PIF0094	27PIF0094B	0.252	6.4	0.400	10.2	0.500	12.7	0.175	4.4	0.638	16.2	500
27PIF0084	27PIF0084B	0.252	6.4	0.099	2.5	0.500	12.7	0.168	4.3	0.324	8.2	1000
27PIF0118	27PIF0118B	0.255	6.5	0.250	6.4	0.500	12.7	0.187	4.8	0.497	12.6	1000
27PIF0071	27PIF0071B	0.253	6.4	0.250	6.4	0.594	15.1	0.187	4.8	0.497	12.6	500
27PIF0072	27PIF0072B	0.257	6.5	0.365	9.3	0.594	15.1	0.187	4.8	0.622	15.8	500
27PIF0024	27PIF0024B	0.252	6.4	0.365	9.3	0.594	15.1	0.187	4.8	0.685	17.4	500
27PIF0065	27PIF0065B	0.250	6.4	0.480	12.2	0.594	15.1	0.175	4.5	0.715	18.2	500
27PIF0100	27PIF0100B	0.260	6.6	1.543	39.2	0.375	9.5	0.205	5.2	1.875	47.6	500
27PIF0054	27PIF0054B	0.275	7.0	0.197	5.0	0.344	8.7	0.185	4.7	0.415	10.5	1000
27PIF0073	27PIF0073B	0.270	6.9	0.171	4.3	0.344	8.7	0.187	4.8	0.380	9.7	1000
27PIF0067	27PIF0067B	0.263	6.7	0.171	4.3	0.500	12.7	0.187	4.8	0.405	10.3	1000
27PIF0070	27PIF0070B	0.270	6.9	0.171	4.3	0.594	15.1	0.187	4.8	0.418	10.6	500
27PIF0105	27PIF0105B	0.272	6.9	1.065	27.1	0.625	15.9	0.360	9.1	1.500	38.1	1000
27PIF0074	27PIF0074B	0.280	7.1	0.405	10.3	0.594	15.1	0.160	4.1	0.620	15.8	500
27PIF0101	27PIF0101B	0.288	7.3	0.154	3.9	0.680	17.3	0.255	6.5	0.473	12.0	1000
27PIF0016	27PIF0016B	0.312	7.9	0.260	6.6	0.687	17.5	0.265	6.7	0.586	14.9	500
27PIF0068	27PIF0068B	0.312	7.9	0.140	3.6	0.687	17.5	0.243	6.2	0.468	11.9	1000
27PIF0082	27PIF0082B	0.320	8.1	0.250	6.4	0.687	17.5	0.258	6.6	0.585	14.9	500
27PIF0057	27PIF0057B	0.319	8.1	0.120	3.1	0.438	11.1	0.236	6.0	0.426	10.8	1000
27PIF0131	27PIF0131B	0.346	8.8	0.203	5.2	0.406	10.3	0.280	7.1	0.530	13.5	1000
27PIF0126	27PIF0126B	0.397	10.1	0.768	19.5	0.492	12.5	0.172	4.4	1.140	29.0	1000
27PIF0099	27PIF0099B	0.392	10.0	1.020	25.9	0.500	12.7	0.380	9.7	1.460	37.1	1000

*** Parts with * have no slot.**

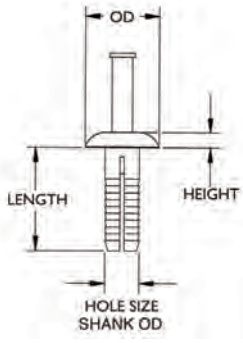
ANCHOR RIVETS

APM/APR/APT
Anchor Rivets with Plastic Drive Pins

EXPANDED PRODUCT LINE



Mushroom Round Truss Flat



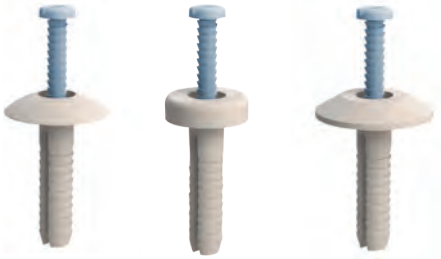
Specifications:
- Body Material: Impact Modified Nylon
- Pin Material: Acetal
- Color: See Table

Features:
- Fast, easy installation
- High strength
- For solid or hollow materials including wood, concrete, plaster, metal, plastic, tile block or mortar

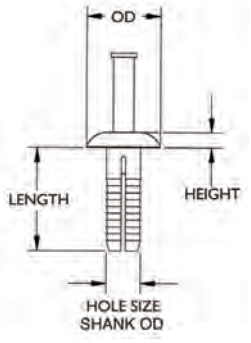
Item No.		Head Style	Shank Ø / Hole Size		Length		OD		Height		Bulk Pack Qty
White	Black		in	mm	in	mm	in	mm	in	mm	
61APM18075	61APM18075B	Mushroom	0.188	4.8	0.750	19.1	0.563	14.3	0.110	2.8	1000
61APM25075	61APM25075B	Mushroom	0.250	6.4	0.750	19.1	0.563	14.3	0.110	2.8	1000
61APM25100	61APM25100B	Mushroom	0.250	6.4	1.000	25.4	0.563	14.3	0.110	2.8	1000
61APM25150	61APM25150B	Mushroom	0.250	6.4	1.500	38.1	0.563	14.3	0.110	2.8	1000
61APR18075	61APR18075B	Round	0.188	4.8	0.750	19.1	0.438	11.1	0.125	3.2	1000
61APR25075	61APR25075B	Round	0.250	6.4	0.750	19.1	0.438	11.1	0.125	3.2	1000
61APR25100	61APR25100B	Round	0.250	6.4	1.000	25.4	0.438	11.1	0.125	3.2	1000
61APR25150	61APR25150B	Round	0.250	6.4	1.500	38.1	0.438	11.1	0.125	3.2	1000
61APT18075	61APT18075B	Truss	0.188	4.8	0.750	19.1	0.625	15.9	0.110	2.8	1000
61APT25075	61APT25075B	Truss	0.250	6.4	0.750	19.1	0.625	15.9	0.110	2.8	1000
61APT25100	61APT25100B	Truss	0.250	6.4	1.000	25.4	0.625	15.9	0.110	2.8	1000
61APT25125	61APT25125B	Truss	0.250	6.4	1.250	31.8	0.625	15.9	0.110	2.8	1000
61APT25150	61APT25150B	Truss	0.250	6.4	1.500	38.1	0.625	15.9	0.110	2.8	1000
61APF25056	61APF25056B	Flat	0.250	6.4	0.563	14.3	0.438	11.1	0.108	2.7	1000
61APF25075	61APF25075B	Flat	0.250	6.4	0.750	19.1	0.438	11.1	0.108	2.7	1000

61ASM/ASR/AST
Anchor Rivets with Steel Drive Pins

EXPANDED PRODUCT LINE



Mushroom Round Truss





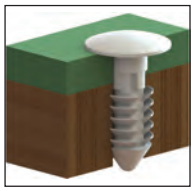
Specifications:
- Body Material: Impact Modified Nylon
- Drive Pin Material: Zinc Plated Steel
- Color: See Table

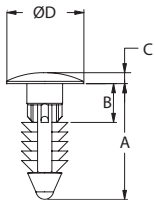
Features:
- Fast, easy installation
- High strength
- Provides thermal and electrical insulation
- High pullout force

Item No.		Head Style	Shank Ø / Hole Size		Length		OD		Height		Bulk Pack Qty
White	Black		in	mm	in	mm	in	mm	in	mm	
61ASM25150	61ASM25150B	Mushroom	0.250	6.4	1.500	38.1	0.563	14.3	0.110	2.8	1000
61ASR18075	61ASR18075B	Round	0.188	4.8	0.750	19.1	0.438	11.1	0.125	3.2	1000
61ASR25075	61ASR25075B	Round	0.250	6.4	0.750	19.1	0.438	11.1	0.125	3.2	1000
61ASR25150	61ASR25150B	Round	0.250	6.4	1.500	38.1	0.438	11.1	0.125	3.2	1000
61AST18075	61AST18075B	Truss	0.188	4.8	0.750	19.1	0.625	15.9	0.110	2.8	1000
61AST18100	61AST18100B	Truss	0.188	4.8	1.000	25.4	0.625	15.9	0.110	2.8	1000
61AST25100	61AST25100B	Truss	0.250	6.4	1.000	25.4	0.625	15.9	0.110	2.8	1000
61AST25150	61AST25150B	Truss	0.250	6.4	1.500	38.1	0.625	15.9	0.110	2.8	1000

PAWL LOCKS / FIR TREE RIVETS

PL Series
Pawl Lock



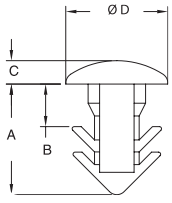


Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

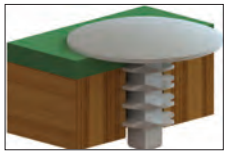
Item No.	Ø Hole		B		Ø D		A		C		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	
PL-250-10-01	0.250	6.4	0.125	3.2	0.500	12.7	0.606	15.4	0.078	2.0	1000
PL-250-12-01	0.250	6.4	0.264	6.7	0.500	12.7	0.751	19.1	0.070	1.8	1000
PL-250-20-01	0.216	5.5	0.082	2.1	0.354	9.0	0.984	25.0	0.070	1.8	1000

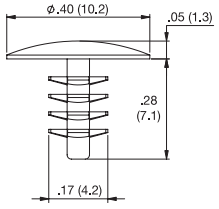
MPLE/PFP Series
Mini Pawl Lock





MPLE





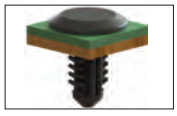
PFP

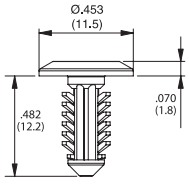
Specifications:
- Material:UL94 V-2 Nylon 6/6
- Color: Natural

Item No.	Ø Hole		B		Ø D		A		C		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	
MPLE-3.2M-01	0.126	3.2	0.08	2.0	0.19	4.8	0.19	4.8	0.04	1.1	1000
MPLE-32M/35M-01	0.126 - 0.138	3.2 - 3.5	0.08	2.0	0.19	4.8	0.20	5.2	0.04	1.1	1000
PFP-7-01	0.139	3.5	—	—	0.40	10.2	0.28	7.1	0.05	1.3	1000

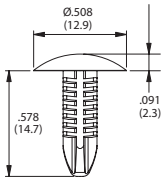
BPF Series
Barbed Push Fastener



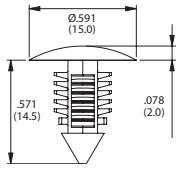




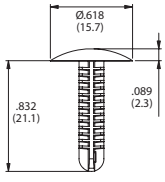
Type 1



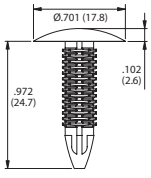
Type 2



Type 3



Type 4



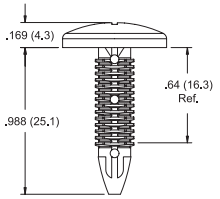
Type 5

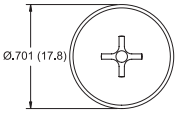
Specifications:
- Material: Nylon 6/6
- Color: Black

Item No.	Ø Hole		Panel Thickness		Ø Head		Lock Length		Head Thickness		Type	Flame Rating	Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm			
BPF-A414	0.185	4.7	0.031 - 0.118	0.8 - 3.0	0.453	11.5	0.482	12.2	0.070	1.8	1	UL94 V-0	1000
BPF-F4410	0.197	5.0	0.059 - 0.295	1.5 - 7.5	0.508	12.9	0.578	14.7	0.091	2.3	2	UL94 V-2	1000
BPF-F3T31	0.197	5.0	0.079 - 0.394	2.0 - 10.0	0.618	15.7	0.832	21.1	0.089	2.3	4	UL94 V-0	1000
BPF-F2495	0.276	7.0	0.125 - 0.236	3.2 - 6.0	0.591	15.0	0.571	14.5	0.078	2.0	3	UL94 V-0	1000
BPF-F1G12	0.276	7.0	0.079 - 0591	2.0 - 15.0	0.701	17.8	0.972	24.7	0.102	2.6	5	UL94 V-0	1000

BPFR Series
Removable Fir-Tree Rivet







Specifications:
- Material: UL94 V-0 Nylon 6/6
- Color: Black

Features:
- Removable from threaded holes using a phillips head screwdriver

Item No.	Threaded Hole	Non-Threaded Hole		Minimum Panel Thickness		Bulk Pack Qty
		in	mm	in	mm	
BPFR-1	5/16 (M8)	0.276	7.0	0.236	6.0	1000

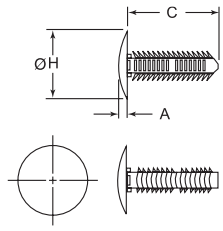
FIR TREE RIVETS

XT/RBF/27MXT/27XT Series
Fir Tree Rivets

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Ribbed design ensures fast and easy installation while securely holding onto various materials like wood, metal, foam, rubber and plastic
- When pushed into a hole the flexible ribs deflect then spring back to lock securely in place





EXPANDED PRODUCT LINE

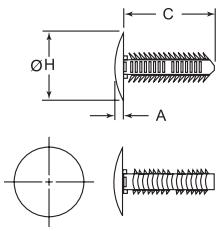
Item no.		Ø Hole		Panel Thickness		Ø H		C		A		Bulk Pack Qty
Natural	Black	in	mm	in	mm	in	mm	in	mm	in	mm	
27MXT003003N	27MXT003003	0.118	3.0	0.062 - 0.118	1.6 - 3.0	0.330	8.4	0.191	4.9	0.062	1.6	1000
27MXT003006N	27MXT003006	0.118	3.0	0.062 - 0.236	1.6 - 6.0	0.330	8.4	0.298	7.6	0.062	1.6	1000
27MXT003003N	27MXT003003	0.118	3.0	0.062 - 0.394	1.6 - 10.0	0.330	8.4	0.459	11.7	0.062	1.6	1000
27XT1250125N	27XT1250125	0.125	3.2	0.062 - 0.125	1.6 - 3.2	0.344	8.7	0.208	5.3	0.062	1.6	1000
27XT1250250N	27XT1250250	0.125	3.2	0.062 - 0.250	1.6 - 6.4	0.344	8.7	0.321	8.2	0.062	1.6	1000
27XT1250375N	27XT1250375	0.125	3.2	0.062 - 0.375	1.6 - 9.5	0.344	8.7	0.458	11.6	0.062	1.6	1000
27XT1250625N	27XT1250625	0.125	3.2	0.062 - 0.625	1.6 - 15.9	0.344	8.7	0.708	18.0	0.062	1.6	1000
27MXT004006N	27MXT004006	0.157	4.0	0.062 - 0.236	1.6 - 6.0	0.440	11.2	0.328	8.3	0.078	2.0	1000
27MXT004010N	27MXT004010	0.157	4.0	0.062 - 0.394	1.6 - 10.0	0.440	11.2	0.482	12.2	0.078	2.0	1000
—	RBF-4-8.6-8	0.157	4.0	0.080 - 0.170	2.1 - 4.3	0.315	8.0	0.339	8.6	0.039	1.0	1000
—	RBF-4-8.6-12	0.157	4.0	0.080 - 0.170	2.1 - 4.3	0.472	12.0	0.339	8.6	0.059	1.5	1000
—	RBF-4-8.6-16	0.157	4.0	0.080 - 0.170	2.1 - 4.3	0.630	16.0	0.339	8.6	0.079	2.0	1000
—	RBF-4-11.1-8	0.157	4.0	0.080 - 0.280	2.1 - 7.2	0.315	8.0	0.437	11.1	0.039	1.0	1000
—	RBF-4-11.1-12	0.157	4.0	0.080 - 0.280	2.1 - 7.2	0.472	12.0	0.437	11.1	0.059	1.5	1000
—	RBF-4-11.1-16	0.157	4.0	0.080 - 0.280	2.1 - 7.2	0.630	16.0	0.437	11.1	0.079	2.0	1000
—	RBF-4-15-8	0.157	4.0	0.220 - 0.420	5.7 - 10.7	0.315	8.0	0.591	15.0	0.039	1.0	1000
—	RBF-4-15-12	0.157	4.0	0.220 - 0.420	5.7 - 10.7	0.472	12.0	0.591	15.0	0.059	1.5	1000
—	RBF-4-15-16	0.157	4.0	0.220 - 0.420	5.7 - 10.7	0.630	16.0	0.591	15.0	0.079	2.0	1000
—	RBF-4.8-8.6-8	0.188	4.8	0.080 - 0.170	2.1 - 4.3	0.315	8.0	0.339	8.6	0.039	1.0	1000
—	RBF-4.8-8.6-12	0.188	4.8	0.080 - 0.170	2.1 - 4.3	0.472	12.0	0.339	8.6	0.059	1.5	1000
—	RBF-4.8-8.6-16	0.188	4.8	0.080 - 0.170	2.1 - 4.3	0.630	16.0	0.339	8.6	0.079	2.0	1000
27XT1880250N	27XT1880250	0.188	4.8	0.062 - 0.250	1.6 - 6.4	0.500	12.7	0.348	8.8	0.078	2.0	1000
—	RBF-4.8-11.1-8	0.188	4.8	0.080 - 0.280	2.1 - 7.2	0.315	8.0	0.437	11.1	0.039	1.0	1000
—	RBF-4.8-11.1-12	0.188	4.8	0.080 - 0.280	2.1 - 7.2	0.472	12.0	0.437	11.1	0.059	1.5	1000
—	RBF-4.8-11.1-16	0.188	4.8	0.080 - 0.280	2.1 - 7.2	0.630	16.0	0.437	11.1	0.079	2.0	1000
27XT1880375N	27XT1880375	0.188	4.8	0.062 - 0.375	1.6 - 9.5	0.500	12.7	0.473	12.0	0.078	2.0	1000
—	RBF-4.8-15-8	0.188	4.8	0.220 - 0.420	5.7 - 10.7	0.315	8.0	0.591	15.0	0.039	1.0	1000
—	RBF-4.8-15-12	0.188	4.8	0.220 - 0.420	5.7 - 10.7	0.472	12.0	0.591	15.0	0.059	1.5	1000
—	RBF-4.8-15-16	0.188	4.8	0.220 - 0.420	5.7 - 10.7	0.630	16.0	0.591	15.0	0.079	2.0	1000
27XT1880500N	27XT1880500	0.188	4.8	0.062 - 0.500	1.6 - 12.7	0.500	12.7	0.598	15.2	0.078	2.0	1000
27XT1880625N	27XT1880625	0.188	4.8	0.062 - 0.625	1.6 - 15.9	0.500	12.7	0.723	18.4	0.078	2.0	1000
27XT1880750N	27XT1880750	0.188	4.8	0.062 - 0.750	1.6 - 19.1	0.500	12.7	0.848	21.5	0.078	2.0	1000
—	27MXT005006	0.197	5.0	0.062 - 0.236	1.6 - 6.0	0.550	14.0	0.336	8.5	0.078	2.0	1000
27MXT005010N	27MXT005010	0.197	5.0	0.062 - 0.394	1.6 - 10.0	0.550	14.0	0.484	12.3	0.078	2.0	1000
27MXT005026N	27MXT005026	0.197	5.0	0.062 - 1.024	1.6 - 24.0	0.550	14.0	1.116	28.4	0.078	2.0	1000
27XT2030375N	27XT2030375	0.203	5.2	0.070 - 0.250	1.8 - 6.4	0.625	15.9	0.375	9.5	0.100	2.5	1000
—	27MXT006006	0.236	6.0	0.062 - 0.236	1.6 - 6.0	0.661	16.8	0.364	9.3	0.078	2.0	1000
—	27MXT006018	0.236	6.0	0.062 - 0.709	1.6 - 18.0	0.661	16.8	0.849	21.3	0.078	2.0	1000
—	27MXT006050	0.236	6.0	0.062 - 1.969	1.6 - 50.0	0.661	16.8	2.114	53.7	0.078	2.0	1000
—	RBF-6.4-8.6-8	0.250	6.4	0.080 - 0.170	2.1 - 4.3	0.315	8.0	0.339	8.6	0.039	1.0	1000
—	RBF-6.4-8.6-12	0.250	6.4	0.080 - 0.170	2.1 - 4.3	0.472	12.0	0.339	8.6	0.059	1.5	1000
—	RBF-6.4-8.6-16	0.250	6.4	0.080 - 0.170	2.1 - 4.3	0.630	16.0	0.339	8.6	0.079	2.0	1000
27XT2500250N	27XT2500250	0.250	6.4	0.062 - 0.250	1.6 - 6.4	0.700	17.8	0.391	9.9	0.100	2.5	1000
—	RBF-6.4-11.1-8	0.250	6.4	0.080 - 0.280	2.1 - 7.2	0.315	8.0	0.437	11.1	0.039	1.0	1000
—	RBF-6.4-11.1-12	0.250	6.4	0.080 - 0.280	2.1 - 7.2	0.472	12.0	0.437	11.1	0.059	1.5	1000
—	RBF-6.4-11.1-16	0.250	6.4	0.080 - 0.280	2.1 - 7.2	0.630	16.0	0.437	11.1	0.079	2.0	1000
27XT2500375N	27XT2500375	0.250	6.4	0.062 - 0.375	1.6 - 9.5	0.700	17.8	0.506	12.9	0.100	2.5	1000
—	RBF-6.4-15-8	0.250	6.4	0.220 - 0.420	5.7 - 10.7	0.315	8.0	0.591	15.0	0.039	1.0	1000
—	RBF-6.4-15-12	0.250	6.4	0.220 - 0.420	5.7 - 10.7	0.472	12.0	0.591	15.0	0.059	1.5	1000
—	RBF-6.4-15-16	0.250	6.4	0.220 - 0.420	5.7 - 10.7	0.630	16.0	0.591	15.0	0.079	2.0	1000
27XT2500500N	27XT2500500	0.250	6.4	0.062 - 0.500	1.6 - 12.7	0.700	17.8	0.630	16.0	0.100	2.5	1000
27XT2500625N	27XT2500625	0.250	6.4	0.062 - 0.625	1.6 - 15.9	0.700	17.8	0.755	19.2	0.100	2.5	1000
27XT2500750N	27XT2500750	0.250	6.4	0.062 - 0.750	1.6 - 19.1	0.700	17.8	0.880	22.4	0.100	2.5	1000
27XT2500875N	27XT2500875	0.250	6.4	0.062 - 0.875	1.6 - 22.2	0.700	17.8	1.004	25.5	0.100	2.5	1000
27XT2501000N	27XT2501000	0.250	6.4	0.062 - 1.000	1.6 - 25.4	0.700	17.8	1.120	28.4	0.100	2.5	1000
27XT2501250N	27XT2501250	0.250	6.4	0.062 - 1.250	1.6 - 31.8	0.700	17.8	1.380	35.1	0.100	2.5	1000
27XT2501500N	27XT2501500	0.250	6.4	0.062 - 1.500	1.6 - 38.1	0.700	17.8	1.632	41.5	0.100	2.5	1000
27XT2501750N	27XT2501750	0.250	6.4	0.062 - 1.750	1.6 - 44.45	0.700	17.8	1.882	47.8	0.100	2.5	1000
27XT2502000N	27XT2502000	0.250	6.4	0.062 - 2.000	1.6 - 50.8	0.787	20.0	2.132	54.2	0.100	2.5	1000
27XT2810250N	27XT2810250	0.281	7.1	0.062 - 0.250	1.6 - 6.4	0.787	20.0	0.384	9.8	0.100	2.5	1000
—	RBF-7.1-11.1-8	0.281	7.1	0.080 - 0.280	2.1 - 7.2	0.315	8.0	0.437	11.1	0.039	1.0	1000
—	RBF-7.1-11.1-12	0.281	7.1	0.080 - 0.280	2.1 - 7.2	0.472	12.0	0.437	11.1	0.059	1.5	1000
—	RBF-7.1-11.1-16	0.281	7.1	0.080 - 0.280	2.1 - 7.2	0.630	16.0	0.437	11.1	0.079	2.0	1000
27XT2810375N	27XT2810375	0.281	7.1	0.062 - 0.375	1.6 - 9.5	0.787	20.0	0.515	13.1	0.100	2.5	1000
—	RBF-7.1-15-8	0.281	7.1	0.150 - 0.420	3.8 - 10.7	0.315	8.0	0.591	15.0	0.039	1.0	1000
—	RBF-7.1-15-12	0.281	7.1	0.150 - 0.420	3.8 - 10.7	0.472	12.0	0.591	15.0	0.059	1.5	1000
—	RBF-7.1-15-16	0.281	7.1	0.150 - 0.420	3.8 - 10.7	0.630	16.0	0.591	15.0	0.079	2.0	1000
27XT2810500N	27XT2810500	0.281	7.1	0.062 - 0.500	1.6 - 12.7	0.787	20.0	0.642	16.3	0.100	2.5	1000

(Continued on next page >)

FIR TREE RIVETS

XT/RBF/27MXT/27XT Series (continued)
Fir Tree Rivets





EXPANDED PRODUCT LINE

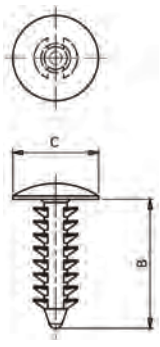
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Black

Features:
- Ribbed design ensures fast and easy installation while securely holding onto various materials like wood, metal, foam, rubber and plastic
- When pushed into a hole the flexible ribs deflect then spring back to lock securely in place

Item no.		Ø Hole		Panel Thickness		Ø H		C		A		Bulk Pack Qty
Natural	Black	in	mm	in	mm	in	mm	in	mm	in	mm	
—	RBF-7.1-19-8	0.281	7.1	0.270 - 0.560	6.9 - 14.2	0.315	8.0	0.748	19.0	0.039	1.0	1000
—	RBF-7.1-19-12	0.281	7.1	0.270 - 0.560	6.9 - 14.2	0.472	12.0	0.748	19.0	0.059	1.5	1000
—	RBF-7.1-19-16	0.281	7.1	0.270 - 0.560	6.9 - 14.2	0.630	16.0	0.748	19.0	0.079	2.0	1000
27XT2810625N	27XT2810625	0.281	7.1	0.062 - 0.625	1.6 - 15.9	0.787	20.0	0.767	19.5	0.100	2.5	1000
27XT2810750N	27XT2810750	0.281	7.1	0.062 - 0.750	1.6 - 19.1	0.787	20.0	0.894	22.7	0.100	2.5	1000
27XT2810875N	27XT2810875	0.281	7.1	0.062 - 0.875	1.6 - 22.2	0.787	20.0	1.021	25.9	0.100	2.5	1000
27XT2811000N	27XT2811000	0.281	7.1	0.062 - 1.000	1.6 - 25.4	0.787	20.0	1.147	29.1	0.100	2.5	1000
27XT2811250N	27XT2811250	0.281	7.1	0.062 - 1.250	1.6 - 31.8	0.787	20.0	1.401	35.6	0.100	2.5	1000
27XT2811500N	27XT2811500	0.281	7.1	0.062 - 1.500	1.6 - 38.1	0.787	20.0	1.651	41.9	0.100	2.5	1000
27XT2811750N	27XT2811750	0.281	7.1	0.062 - 1.750	1.6 - 44.5	0.787	20.0	1.901	48.3	0.100	2.5	1000
—	XT2812000A	0.281	7.1	0.062 - 2.000	1.6 - 50.8	0.787	20.0	2.153	54.7	0.100	2.5	1000
27XT3120250N	27XT3120250	0.312	7.9	0.062 - 0.250	1.6 - 6.35	0.874	22.2	0.410	10.4	0.100	2.5	1000
27XT3120375N	27XT3120375	0.312	7.9	0.062 - 0.375	1.6 - 9.53	0.874	22.2	0.529	13.4	0.100	2.5	1000
27XT3120500N	27XT3120500	0.312	7.9	0.062 - 0.500	1.6 - 12.7	0.874	22.2	0.655	16.6	0.100	2.5	1000
27XT3120625N	27XT3120625	0.312	7.9	0.062 - 0.625	1.6 - 15.9	0.874	22.2	0.783	19.9	0.100	2.5	1000
27XT3120750N	27XT3120750	0.312	7.9	0.062 - 0.750	1.6 - 19.1	0.874	22.2	0.894	22.7	0.100	2.5	1000
27XT3120875N	27XT3120875	0.312	7.9	0.062 - 0.875	1.6 - 22.2	0.874	22.2	1.036	26.3	0.100	2.5	1000
27XT3121000N	27XT3121000	0.312	7.9	0.062 - 1.000	1.6 - 25.4	0.874	22.2	1.163	29.5	0.100	2.5	1000
27XT3121250N	27XT3121250	0.312	7.9	0.062 - 1.250	1.6 - 31.8	0.874	22.2	1.416	36.0	0.100	2.5	1000
27XT3121500N	27XT3121500	0.312	7.9	0.062 - 1.500	1.6 - 38.1	0.874	22.2	1.669	42.4	0.100	2.5	1000
27XT3121750N	27XT3121750	0.312	7.9	0.062 - 1.750	1.6 - 44.5	0.870	22.2	1.930	49.0	0.100	2.5	1000
27XT3150500N	27XT3150500	0.315	8.0	0.062 - 0.500	1.6 - 12.7	0.886	22.5	0.669	17.0	0.100	2.5	1000
27XT3750250N	27XT3750250	0.375	9.5	0.062 - 0.250	1.6 - 6.35	1.000	25.4	0.445	11.3	0.100	2.5	1000
27XT3750375N	27XT3750375	0.375	9.5	0.062 - 0.375	1.6 - 9.50	1.000	25.4	0.570	14.5	0.100	2.5	1000
27XT3750500N	27XT3750500	0.375	9.5	0.062 - 0.500	1.6 - 9.53	1.000	25.4	0.689	17.5	0.100	2.5	1000
—	XT3750625A	0.375	9.5	0.062 - 0.625	1.6 - 12.7	1.000	25.4	0.816	20.7	0.100	2.5	1000
—	XT3750750A	0.375	9.5	0.062 - 0.750	1.6 - 19.1	1.000	25.4	0.943	24.0	0.100	2.5	1000
—	27XT3750875	0.375	9.5	0.062 - 0.875	1.6 - 22.2	1.000	25.4	1.070	27.2	0.100	2.5	1000
27XT3751000N	27XT3751000	0.375	9.5	0.062 - 1.000	1.6 - 25.4	1.000	25.4	1.196	30.4	0.100	2.5	1000
—	XT3751250A	0.375	9.5	0.062 - 1.250	1.6 - 31.8	1.000	25.4	1.451	36.9	0.100	2.5	1000
—	XT3751500A	0.375	9.5	0.062 - 1.500	1.6 - 38.1	1.000	25.4	1.705	43.3	0.100	2.5	1000
—	XT3751750A	0.375	9.5	0.062 - 1.750	1.6 - 44.5	1.000	25.4	1.959	49.8	0.100	2.5	1000
—	XT3752000A	0.375	9.5	0.062 - 2.000	1.6 - 50.8	1.000	25.4	2.213	56.2	0.100	2.5	1000

497 Series
Fir Tree Rivets - Clear





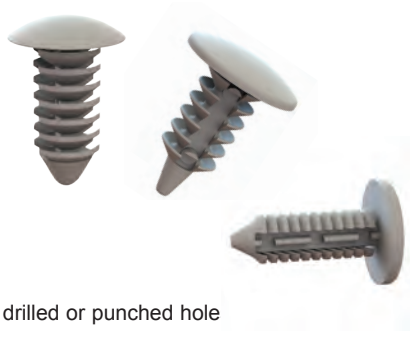
Specifications:
- Material: Polypropylene
- Color: Clear

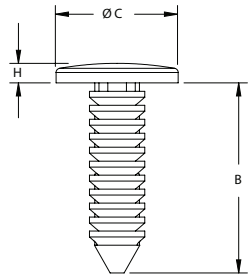
Features:
- Ideal for threaded, non-threaded, drilled or punched holes
- Designed to be non-removable
- Good for Point of Purchase displays

Item No.	Ø Hole		Panel Thickness		B		Ø C		Head Height		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	
497394	0.118	3.0	0.157 - 0.650	4.0 - 16.5	0.728	18.5	0.217	5.5	0.039	1.0	1000
495222	0.189	4.8	0.028 - 0.512	0.7 - 13.0	0.681	17.3	0.433	11.0	0.067	1.7	1000
495221	0.236	6.0	0.098 - 0.472	2.5 - 12.0	0.803	20.4	0.701	17.8	0.098	2.5	1000
497395	0.236	6.0	0.079 - 0.315	2.0 - 8.0	0.500	12.7	0.610	15.5	0.039	1.0	1000
497396	0.236	6.0	0.098 - 0.315	2.5 - 8.0	0.591	15.0	0.630	16.0	0.079	2.0	1000
495223	0.236	6.0	0.091 - 0.350	2.3 - 8.9	0.610	15.5	0.701	17.8	0.094	2.4	1000
495224	0.252	6.4	0.421 - 1.134	10.7 - 28.8	1.381	35.1	0.701	17.8	0.098	2.5	1000
495225	0.252	6.4	0.106 - 0.287	2.7 - 7.3	0.626	15.9	0.752	19.1	0.031	0.8	1000
495226	0.276	7.0	0.028 - 0.787	0.7 - 20.0	1.075	27.3	0.709	18.0	0.079	2.0	1000
495227	0.276	7.0	0.079 - 0.984	2.0 - 25.0	1.370	34.8	1.181	30.0	0.087	2.2	1000
497397	0.283	7.2	0.059 - 0.551	1.5 - 14.0	0.835	21.2	0.748	19.0	0.094	2.4	1000
497398	0.295	7.5	0.106 - 0.669	2.7 - 17.0	0.827	21.0	0.748	19.0	0.079	2.0	1000

FIR TREE RIVETS

27RT Series
Fir Tree Rivets





EXPANDED PRODUCT LINE

Specifications:
- Material: Nylon 6/6
- * Material: Polypropylene
- Color: See Table

Features:
- Ideal for threaded, non-threaded, drilled or punched hole
- Designed to be non-removable

Item No.		Ø Hole		Panel Thickness		B		Ø C		H		Bulk Pack
Black	Natural	in	mm	in	mm	in	mm	in	mm	in	mm	Qty
468809	468833	0.118	3.0	0.157 - 0.650	4.0 - 16.5	0.728	18.5	0.217	5.5	0.039	1.0	1000
468811	468835	0.138	3.5	0.028 - 0.197	0.7 - 5.0	0.374	9.5	0.358	9.1	0.059	1.5	1000
167102069902	—	0.138	3.5	0.028 - 0.197	0.7 - 5.0	0.374	9.5	0.358	9.1	—	—	100
27RT1560432	27RT1560432N	0.156	4.0	0.030 - 0.234	0.8 - 6.0	0.432	11.0	0.360	9.1	0.060	1.5	1000
167102569902	167102500002	0.157	4.0	0.028 - 0.236	0.7 - 6.0	0.433	11.0	0.358	9.1	—	—	100
27RT160400	27RT160400N	0.160	4.1	0.040 - 0.250	1.0 - 6.4	0.426	10.8	0.359	9.1	0.060	1.5	1000
27RT187310	27RT187310N	0.187	4.8	0.030 - 0.150	0.8 - 3.8	0.300	7.6	0.445	11.3	0.068	1.7	1000
27RT187675	27RT187675N	0.187	4.8	0.030 - 0.512	0.8 - 13.0	0.680	17.3	0.437	11.1	0.070	1.8	1000
27RT187680	27RT187680N	0.187	4.8	0.030 - 0.512	0.8 - 13.0	0.680	17.3	0.492	12.5	0.067	1.7	1000
27RT187640	27RT187640N	0.187	4.8	0.125 - 0.365	3.2 - 9.3	0.640	16.3	0.437	11.1	0.070	1.8	1000
27RT187500	27RT187500N	0.188	4.8	0.025 - 0.365	0.6 - 9.3	0.500	12.7	0.375	9.5	0.070	1.8	1000
27RT187550	27RT187550N	0.188	4.8	0.030 - 0.330	0.8 - 8.4	0.560	14.2	0.435	11.0	0.068	1.7	1000
27RT187700PPB*	—	0.188	4.8	0.125 - 0.450	3.2 - 11.4	0.700	17.8	0.300	7.6	0.065	1.7	1000
460436	—	0.189	4.8	0.024 - 0.363	0.6 - 9.2	0.500	12.7	0.375	9.5	0.071	1.8	1000
167103569902	167103500002	0.189	4.8	0.028 - 0.315	0.7 - 8.0	0.480	12.2	0.433	11.0	—	—	100
167104069902	167104000002	0.189	4.8	0.028 - 0.315	0.7 - 8.0	0.480	12.2	0.748	19.0	—	—	100
167103069902	167103000002	0.189	4.8	0.028 - 0.512	0.7 - 13.0	0.681	17.3	0.433	11.0	—	—	100
468813	468837	0.189	4.8	0.028 - 0.512	0.7 - 13.0	0.681	17.3	0.433	11.0	0.067	1.7	1000
460437	—	0.189	4.8	0.031 - 0.331	0.8 - 8.4	0.563	14.3	0.437	11.1	0.067	1.7	1000
468814	468838	0.197	5.0	0.047 - 0.236	1.2 - 6.0	0.433	11.0	0.630	16.0	0.079	2.0	1000
468815	468839	0.197	5.0	0.067 - 0.315	1.7 - 8.0	0.500	12.7	0.433	11.0	0.039	1.0	1000
167105069902	167105000002	0.217	5.5	0.059 - 0.559	1.5 - 14.2	0.776	19.7	0.512	13.0	—	—	100
167104569902	167104500002	0.217	5.5	0.059 - 0.559	1.5 - 14.2	0.776	19.7	0.650	16.5	—	—	100
27RT218774	27RT218774N	0.218	5.5	0.060 - 0.560	1.5 - 14.2	0.774	19.7	0.650	16.5	0.090	2.3	1000
468816	468840	0.236	6.0	0.079 - 0.315	2.0 - 8.0	0.500	12.7	0.610	15.5	0.039	1.0	1000
167106069902	167106000002	0.236	6.0	0.091 - 0.744	2.3 - 18.9	0.610	15.5	0.701	17.8	—	—	100
468820	468844	0.236	6.0	0.091 - 0.350	2.3 - 8.9	0.610	15.5	0.701	17.8	0.094	2.4	1000
468817	468841	0.236	6.0	0.098 - 0.315	2.5 - 8.0	0.591	15.0	0.630	16.0	0.079	2.0	1000
167107069902	167107000002	0.236	6.0	0.098 - 0.472	2.5 - 12.0	0.803	20.4	0.701	17.8	—	—	100
468821	468845	0.236	6.0	0.098 - 0.472	2.5 - 12.0	0.803	20.4	0.701	17.8	0.098	2.5	1000
167107269902	167107200002	0.236	6.0	0.098 - 0.799	2.5 - 20.3	1.059	26.9	0.701	17.8	—	—	100
167106569902	167106500002	0.236	6.0	0.126 - 0.406	3.2 - 10.3	0.626	15.9	0.500	12.7	—	—	100
468819	468843	0.236	6.0	0.138 - 0.748	3.5 - 19.0	0.945	24.0	0.500	12.7	0.059	1.5	1000
27RT250425	27RT250425N	0.250	6.4	0.020 - 0.218	0.50 - 5.53	0.425	10.8	0.720	18.3	0.098	2.5	1000
27RT250425A	27RT250425AN	0.250	6.4	0.020 - 0.218	0.50 - 5.53	0.425	10.8	0.433	11	0.039	1.0	1000
27RT250900	27RT250900N	0.250	6.4	0.062 - 0.480	1.6 - 12.2	0.787	20.0	0.492	12.5	0.067	1.7	1000
27RT250440	27RT250440N	0.250	6.4	0.105 - 0.300	2.7 - 7.6	0.470	11.9	0.700	17.8	0.100	2.5	1000
468824	468848	0.252	6.4	0.106 - 0.287	2.7 - 7.3	0.626	15.9	0.752	19.1	0.031	0.8	1000
460439	—	0.250	6.4	0.106 - 0.299	2.7 - 7.6	0.437	11.1	0.701	17.8	0.098	2.5	1000
27RT250625	27RT250625N	0.250	6.4	0.120 - 0.400	3.0 - 3.6	0.628	16.0	0.503	12.8	0.050	1.3	1000
460440	—	0.250	6.4	0.150 - 0.531	3.8 - 13.5	0.744	18.9	0.701	17.8	0.106	2.7	1000
27RT250800	27RT250800N	0.250	6.4	0.150 - 0.535	3.8 - 13.6	0.780	19.8	0.700	17.8	0.100	2.5	1000
27RT250810	27RT250810N	0.250	6.4	0.150 - 0.535	3.8 - 13.6	0.783	19.9	0.495	12.6	0.074	1.9	1000
167107569902	167107500002	0.276	7.0	0.059 - 0.551	1.5 - 14.0	0.835	21.2	0.748	19.0	—	—	100
167108069902	—	0.276	7.0	0.059 - 1.000	1.5 - 25.4	1.201	30.5	0.748	19.0	—	—	100
468826	468850	0.276	7.0	0.079 - 0.984	2.0 - 25.0	1.370	34.8	1.181	30.0	0.087	2.2	1000
468828	468852	0.276	7.0	0.276 - 0.283	7.0 - 7.2	0.744	18.9	0.626	15.9	0.039	1.0	1000
27RT2811220	27RT2811220N	0.281	7.13	0.078 - 1.000	2.0 - 25.4	1.220	31.0	0.490	12.4	0.093	2.4	1000
27RT2811000	27RT2811000N	0.281	7.13	0.084 - 0.500	2.1 - 12.7	0.890	22.6	0.625	15.9	0.110	2.8	1000
27RT2811000	—	0.281	7.13	0.093 - 0.500	2.4 - 12.7	0.890	22.6	0.625	15.9	0.110	2.8	1000
27RT281975	27RT281975N	0.281	7.13	0.170 - 0.770	4.3 - 19.6	0.975	24.8	0.695	17.7	0.090	2.3	1000
495230	497397	0.283	7.2	0.059 - 0.551	1.5 - 14.0	0.835	21.2	0.748	19.0	0.094	2.4	1000
495231	495233	0.283	7.2	0.059 - 1.000	1.5 - 25.4	1.201	30.5	0.748	19.0	0.079	2.0	1000
468799	—	0.295	7.5	0.106 - 0.669	2.7 - 17.0	0.827	21.0	0.748	19.0	0.079	2.0	1000
460441	—	0.307	7.8	0.094 - 0.500	2.4 - 12.7	0.890	22.6	0.626	15.9	0.110	2.8	1000
27RT3121516	27RT3121516N	0.312	7.92	0.084 - 10.125	2.1 - 28.6	1.507	38.3	0.619	15.7	0.114	2.9	1000
167013069902	167013000002	0.315	8.0	0.130 - 0.500	3.3 - 12.7	0.661	16.8	0.500	12.7	—	—	100
468829	468853	0.315	8.0	0.130 - 0.500	3.3 - 12.7	0.661	16.8	0.500	12.7	0.059	1.5	1000
167108569902	—	0.343	8.7	0.055 - 0.512	1.4 - 13.0	0.752	19.1	0.630	16.0	—	—	100
468830	—	0.343	8.7	0.055 - 0.512	1.4 - 13.0	0.752	19.1	0.630	16.0	0.091	2.3	1000
167109569902	167109500002	0.394	10.0	0.059 - 0.787	1.5 - 20.0	1.110	28.2	0.858	21.8	—	—	100
167109069902	167109000002	0.394	10.0	0.114 - 0.567	2.9 - 14.4	0.819	20.8	1.000	25.4	—	—	100
468831	468855	0.394	10.0	0.059 - 0.787	1.5 - 20.0	1.110	28.2	0.858	21.8	0.138	3.5	1000
27RT406820	27RT406820N	0.406	10.31	0.115 - 0.565	2.9 - 14.4	0.820	20.8	1.000	25.4	0.080	2.0	1000

FIR TREE RIVETS

BHF Series
Fir Tree Clip Fastener





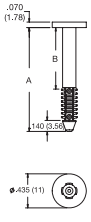


Fig. 1

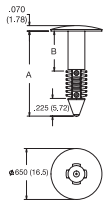


Fig. 2

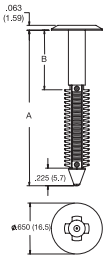


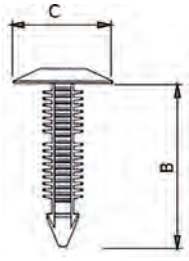
Fig. 3

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Black

Item No.	Fig.	Ø Hole in	Ø Hole mm	Panel Thickness in	Panel Thickness mm	B in	B mm	A in	A mm	Bulk Pack Qty
BHF-1	1	0.187	4.8	0.035 - 0.385	0.9 - 9.8	0.02	.5	0.560	14.2	1000
BHF-2	1	0.187	4.8	0.125 - 0.475	3.2 - 12.1	0.11	2.8	0.650	16.5	1000
BHF-3	1	0.187	4.8	0.425 - 0.775	10.8 - 19.7	0.41	10.4	0.950	24.1	1000
BHF-4	1	0.187	4.8	0.800 - 1.150	20.3 - 29.2	0.79	19.9	1.330	33.7	1000
BHF-5	2	0.250	6.4	0.035 - 0.335	0.9 - 8.5	0.02	.5	0.590	15.1	1000
BHF-6	2	0.250	6.4	0.095 - 0.395	2.4 - 10.0	0.08	2.0	0.650	16.6	1000
BHF-7	2	0.250	6.4	0.325 - 0.625	8.3 - 15.9	0.31	7.9	0.880	22.5	1000
BHF-8	2	0.250	6.4	0.525 - 0.825	13.3 - 21.0	0.51	12.9	1.080	27.6	1000
BHF-9	3	0.281	7.1	0.075 - 0.475	1.9 - 12.1	0.06	1.5	0.740	18.7	1000
BHF-10	3	0.281	7.1	0.475 - 0.875	12.1 - 22.2	0.46	11.7	1.140	28.8	1000
BHF-11	3	0.281	7.1	0.075 - 1.025	1.9 - 26.0	0.06	1.5	1.280	32.6	1000
BHF-12	3	0.281	7.1	0.275 - 1.225	7.0 - 31.1	0.26	6.6	1.480	37.7	1000
BHF-13	3	0.281	7.1	0.575 - 1.525	14.6 - 38.7	0.56	14.2	1.780	45.3	1000
BHF-14	3	0.281	7.1	0.775 - 1.725	19.7 - 43.8	0.76	19.3	2.000	50.8	1000

167 Series
Fir Tree Fasteners





Specifications:
- Material: Nylon 6/6
- Color: See Table

Features:
- Ideal for threaded, non-threaded, drilled or punched holes

Item No. Black	Item No. Natural	Ø Hole in	Ø Hole mm	Panel Thickness in	Panel Thickness mm	B in	B mm	Ø C in	Ø C mm	Bulk Pack Qty
167201069902	167201000002	0.106	2.7	0.059 - 0.157	1.5 - 4.0	0.276	7.0	0.236	6.0	100
167201569902	167201500002	0.106	2.7	0.059 - 0.315	1.5 - 8.0	0.433	11.0	0.236	6.0	100
167202069902	167202000002	0.106	2.7	0.059 - 0.591	1.5 - 15.0	0.709	18.0	0.236	6.0	100
167002069902	167002000002	0.118	3.0	0.138 - 0.248	3.5 - 6.3	0.307	7.8	0.236	6.0	100
167002569902	167002500002	0.118	3.0	0.157 - 0.472	4.0 - 12.0	0.571	14.5	0.217	5.5	100
167002769902	167002700002	0.118	3.0	0.157 - 0.650	4.0 - 16.5	0.728	18.5	0.213	5.4	100
167203069902	167203000002	0.130	3.3	0.059 - 0.177	1.5 - 4.5	0.315	8.0	0.394	10.0	100
167003069902	167003000002	0.157	4.0	0.035 - 0.315	0.9 - 8.0	0.531	13.5	0.374	9.5	100
167204069902	167204000002	0.161	4.1	0.039 - 0.098	1.0 - 2.5	0.236	6.0	0.472	12.0	100
167204569902	167204500002	0.161	4.1	0.059 - 0.217	1.5 - 5.5	0.394	10.0	0.472	12.0	100
167205069902	167205000002	0.161	4.1	0.079 - 0.394	2.0 - 10.0	0.591	15.0	0.472	12.0	100
167003569902	167003500002	0.187	4.8	0.035 - 0.209	0.9 - 5.3	0.437	11.1	0.433	11.0	100
167004069902	167004000002	0.189	4.8	0.098 - 0.598	2.5 - 15.2	0.701	17.8	0.469	11.9	100
167004569902	167004500002	0.189	4.8	0.079 - 0.394	2.0 - 10.0	0.642	16.3	0.433	11.0	100
167005069902	167005000002	0.197	5.0	0.047 - 0.236	1.2 - 6.0	0.433	11.0	0.630	16.0	100
468815	167005500002	0.197	5.0	0.067 - 0.315	1.7 - 8.0	0.500	12.7	0.433	11.0	100
—	167006000002	0.197	5.0	0.059 - 0.480	1.5 - 12.2	0.701	17.8	0.748	19.0	50
167206069902	167206000002	0.220	5.6	0.079 - 0.276	2.0 - 7.0	0.472	12.0	0.512	13.0	100
167206569902	167206500002	0.220	5.6	0.059 - 0.591	1.5 - 15.0	0.787	20.0	0.512	13.0	100
167207069902	167207000002	0.220	5.6	0.039 - 1.060	1.0 - 27.0	1.260	32.0	0.512	13.0	100
167208069902	167208000002	0.232	5.9	0.079 - 0.217	2.0 - 5.5	0.433	11.0	0.669	17.0	100
167208569902	167208500002	0.232	5.9	0.039 - 0.394	1.0 - 10.0	0.591	15.0	0.669	17.0	100
167209069902	167209000002	0.232	5.9	0.079 - 0.748	2.0 - 19.0	0.945	24.0	0.669	17.0	100
167006569902	167006500002	0.236	6.0	0.079 - 0.315	2.0 - 8.0	0.500	12.7	0.610	15.5	100
167006769902	—	0.236	6.0	0.094 - 0.319	2.4 - 8.1	0.500	12.7	0.748	19.0	100
167007069902	—	0.236	6.0	0.098 - 0.394	2.5 - 10.0	0.709	18.0	0.512	13.0	100
167007569902	167007500002	0.236	6.0	0.138 - 0.748	3.5 - 19.0	0.945	24.0	0.500	12.7	100
167008569902	167008500002	0.236	6.0	0.067 - 1.025	1.7 - 31.8	1.441	36.6	1.000	25.4	100
167009069902	167009000002	0.252	6.4	0.035 - 1.004	0.9 - 26.5	1.500	38.1	0.496	12.6	100
167210069902	167210000002	0.269	6.8	0.059 - 0.354	1.5 - 9.0	0.531	14.0	0.512	13.0	100
167010069902	167010000002	0.276	7.0	0.051 - 0.441	1.3 - 11.2	0.705	17.9	0.937	23.8	100
167011069902	167011000002	0.276	7.0	0.094 - 0.469	2.4 - 11.9	0.744	18.9	0.626	15.9	100
167011569902	167011500002	0.276	7.0	0.098 - 0.866	2.5 - 22.0	1.311	33.3	0.598	15.2	100
167012069902	167012000002	0.276	7.0	0.051 - 0.902	1.3 - 22.9	1.260	32.0	0.760	19.3	100
167012569902	167012500002	0.276	7.0	0.531 - 0.921	13.5 - 23.4	1.189	30.2	1.252	31.8	100

FIR TREE RIVETS

27XTS Series
Fir Tree Rivet

EXPANDED PRODUCT LINE

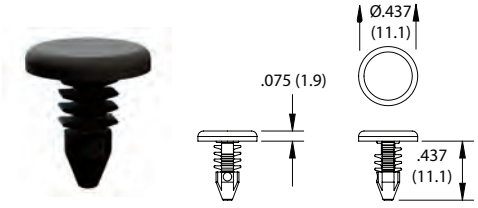


Fig. 1

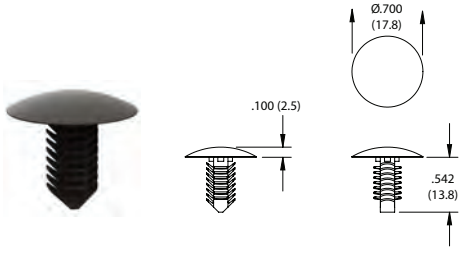


Fig. 3

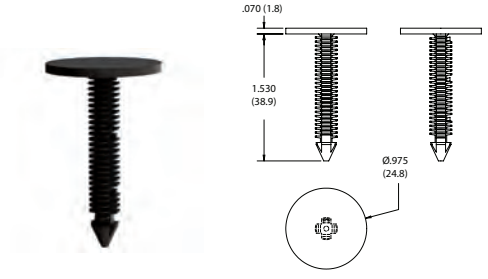


Fig. 5

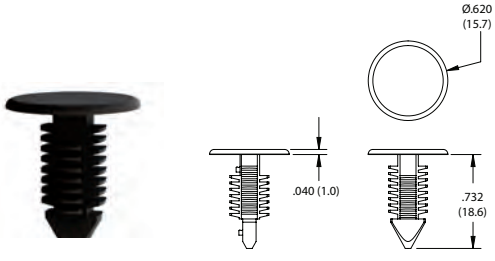


Fig. 7

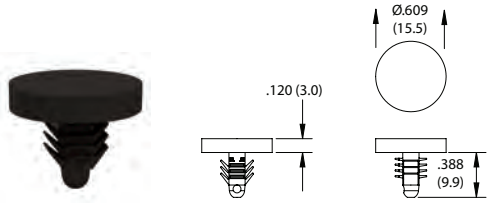


Fig. 2

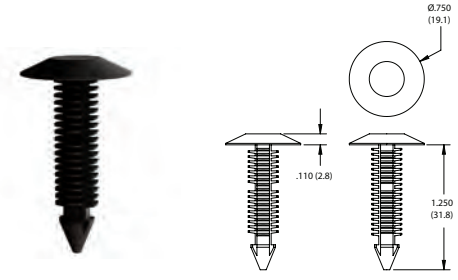


Fig. 4

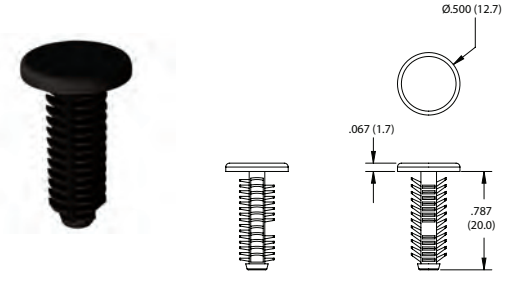


Fig. 6

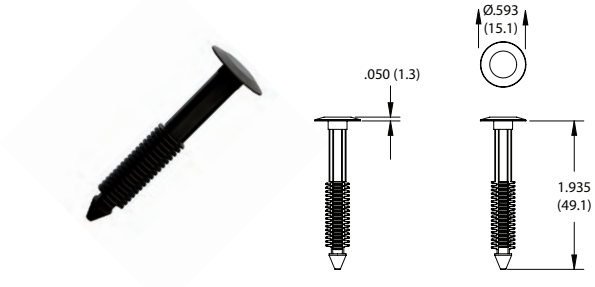


Fig. 8

Specifications:

- Material: UL94 V-2 Nylon 6/6
- Color: Black

Features:

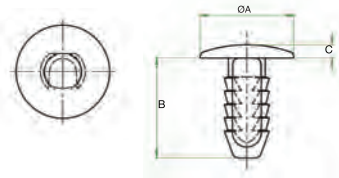
- Fast & easy installation while securely holding into various materials like wood, metal, foam, rubber and plastic
- Resistant to corrosion, oil, abrasion and most chemicals

Item No.			Hole Size		Panel Thickness		Length		Bulk Pack
Black	Natural	Figure	in	mm	in	mm	in	mm	Qty
27XTS1870442	27XTS1870442N	1	0.182 - 0.192	4.6 - 4.9	0.035 - 0.210	0.9 - 5.3	0.437	11.1	1000
27XTS2500394	27XTS2500394N	2	0.240 - 0.260	6.1 - 6.6	0.075 - 0.185	1.9 - 4.7	0.388	9.9	1000
27XTS2500561	27XTS2500561N	3	0.245 - 0.255	6.2 - 6.8	0.070 - 0.400	1.8 - 10.2	0.542	13.8	500
27XTS2501250	27XTS2501250N	4	0.250	6.4	0.050 - 0.875	1.3 - 22.2	1.250	31.8	1000
27XTS2501430	27XTS2501430N	5	0.250	6.4	0.078 - 1.000	2.0 - 25.4	1.530	38.9	1000
27XTS2500787	27XTS2500787N	6	0.250	6.4	0.125 - 0.687	3.2 - 17.5	0.787	20.0	500
27XTS2800710	27XTS2800710N	7	0.250	6.4	0.200 - 0.500	5.1 - 12.7	0.732	18.6	1000
27XTS2812020	27XTS2812020N	8	0.281	7.1	0.810 - 1.580	20.6 - 40.1	1.935	49.15	1000

FIR TREE RIVETS / RATCHET FASTENERS / MALE/FEMALE RIVETS

092 Series
Fir Tree Rivet





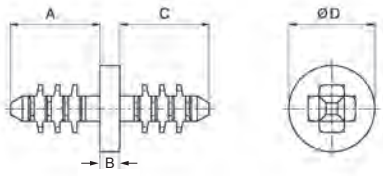
Specifications:
- Material: Nylon 6/6
- Color: See Table

Features:
- Easily installed by hand

Item No.		Ø Hole		Panel Thickness		Ø A		B		C		Bulk Pack Qty
Natural	Black	in	mm	in	mm	in	mm	in	mm	in	mm	
092000200002	092000259902	0.228	5.8	0.118 - 0.591	3.0 - 15.0	0.630	16.0	0.748	19.0	0.079	2.0	500
092000400002	092000459902	0.276	7.0	0.118 - 0.748	3.0 - 19.0	0.709	18.0	0.906	23.0	0.079	2.0	500

4952 Series
Double Ended Fir Tree Rivet





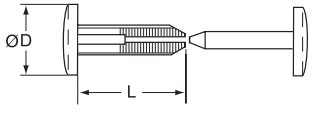
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Black

Features:
- Allows two panels to be connected from the center so that no fastener head is visible

Item No.	Ø Hole		Panel Thickness A Side		Panel Thickness C Side		A		C		B		Ø D		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
495218	0.157	4.0	0.102 - 0.248	2.6 - 6.3	0.102 - 0.248	2.6 - 6.3	0.307	7.8	0.307	7.8	0.071	1.8	0.295	7.5	1000
495219	0.295	7.5	0.118 - 0.315	3.0 - 8.0	0.118 - 0.315	3.0 - 8.0	0.689	17.5	0.689	17.5	0.039	1.0	0.748	19.0	1000
495220	0.315	8.0	0.126 - 0.315	3.2 - 9.5	0.142 - 0.748	3.6 - 19.0	0.457	11.6	0.858	21.8	0.043	1.1	0.500	12.7	1000

BR/27QB Series
Ratchet Fasteners





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Quick to install
- Interlocking teeth provide strong locking capability

Item No.		Ø D Ref.	L Ref.	Ø Hole	Panel Thickness	Bulk Pack Qty
Natural	Black					
27QB375750N	27QB375750B	0.375	0.500	0.250	0.500 - 0.812	1000
27QB371000N	27QB371000B	0.375	0.750	0.250	0.780 - 1.375	1000
27QB625750N	27QB625750B	0.625	0.500	0.250	0.500 - 0.812	1000
27QB621000N	27QB621000B	0.625	0.750	0.250	0.780 - 1.375	1000
27QB375250N	27QB375250B	0.375	0.218	0.250	0.235 - 0.297	1000
27QB375375N	27QB375375B	0.375	0.343	0.250	0.346 - 0 .500	1000
27QB625250N	27QB625250B	0.625	0.218	0.250	0.235 - 0.297	1000
27QB625375N	27QB625375B	0.625	0.343	0.250	0.346 - 0.500	1000
BR2-226-01	BR2-226-01BK	0.406	0.226	0.281	0.235 - 0.297	1000

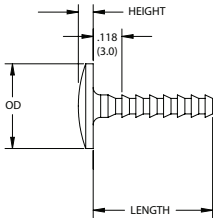
Item No.		Ø D Ref.	L Ref.	Ø Hole	Panel Thickness	Bulk Pack Qty
Natural	Black					
BR2-344-01	BR2-344-01BK	0.406	0.343	0.281	0.346 - 0.500	1000
BR2-488-01	BR2-488-01BK	0.406	0.500	0.281	0.500 - 0.812	1000
BR2-768-01	BR2-768-01BK	0.406	0.750	0.281	0.781 - 1.375	1000
BR1-226-01	BR1-226-01BK	0.750	0.226	0.281	0.235 - 0.297	1000
BR1-344-01	BR1-344-01BK	0.750	0.344	0.281	0.346 - 0.500	1000
BR1-488-01	BR1-488-01BK	0.750	0.488	0.281	0.500 - 0.812	1000
BR1-768-01	BR1-768-01BK	0.750	0.768	0.281	0.781 - 1.375	1000
27QB700375AN	27QB700375AB	1.000	0.343	0.281	0.347 - 0.500	1000
27QB1300600N	27QB1300600B	1.375	0.437	0.437	0.437 - 0.750	1000

27MRF/27AMR Series
Adjustable Mini Rivets

EXPANDED PRODUCT LINE







Female Mini Rivet

Adjustable Mini Rivet

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Two-Piece male/female rivet come in variable lengths to hold multiple thicknesses

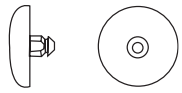
Item No.			OD		Length		Height		Hole Ø		Panel Thickness		Mating Female Rivet	Bulk Pack Qty
Natural	Black	Description	in	mm	in	mm	in	mm	in	mm	in	mm		
27MRF09	27MRF09B	Female Mini Rivet	0.375	9.5	—	—	0.075	1.9	—	—	—	—	—	1000
27MRF12	27MRF12B	Female Mini Rivet	0.500	12.7	—	—	0.100	2.5	—	—	—	—	—	1000
27AMR0940375	27AMR0940375B	Male Mini Rivet	0.354	9.0	0.375	9.5	0.062	1.6	0.094	2.4	0.070 - 0.290	1.8 - 7.4	27MRF09	1000
27AMR0940500	27AMR0940500B	Male Mini Rivet	0.354	9.0	0.500	12.7	0.062	1.6	0.094	2.4	0.062 - 0.375	1.6 - 9.5	27MRF09	1000
27AMR1252187	27AMR1252187B	Male Mini Rivet	0.500	12.7	2.312	58.7	0.062	1.6	0.125	3.2	0.125 - 2.188	3.2 - 55.6	27MRF12	1000

MALE / FEMALE RIVETS

MBR/27MRM/27MRF Series
Mini Barbed Rivets

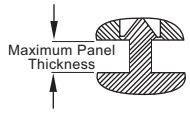


Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table



Male Mini Rivet

Features:
- Quick to install by simply pressing together
- Male and female parts sold separately
- Ideal for outdoor environments
- Resistant to corrosion, oil, abrasion and most chemicals





Female Mini Rivet

Item No.		Ø Hole		Max Panel Thickness		Head Ø		Head Thickness			Bulk Pack
Natural	Black	in	mm	in	mm	in	mm •	in	mm	Mating Part	Qty
Male											
27MRM060010	27MRM060010B	0.063	1.6	0.010	0.25	0.250	6.4	0.050	1.3	27MRF06 or 27MRF06B	1000
27MRM060020	27MRM060020B	0.063	1.6	0.020	0.51	0.250	6.4	0.050	1.3	27MRF06 or 27MRF06B	1000
27MRM060030	27MRM060030B	0.063	1.6	0.030	0.76	0.250	6.4	0.050	1.3	27MRF06 or 27MRF06B	1000
27MRM060045	27MRM060045B	0.063	1.6	0.045	1.14	0.250	6.4	0.050	1.3	27MRF06 or 27MRF06B	1000
27MRM060062	27MRM060062B	0.063	1.6	0.062	1.57	0.250	6.4	0.050	1.3	27MRF06 or 27MRF06B	1000
27MRM060075	27MRM060075B	0.063	1.6	0.075	1.91	0.250	6.4	0.050	1.3	27MRF06 or 27MRF06B	1000
Female											
• 27MRF06	• 27MRF06B	—	—	—	—	0.250	6.4	0.050	1.3	27MRM06XXXX	1000
Male											
27MRM090020	27MRM090020B	0.094	2.4	0.020	0.5	0.375	9.5	0.075	1.9	27MRF09 or 27MRF09B	1000
27MRM090032	27MRM090032B	0.094	2.4	0.032	0.8	0.375	9.5	0.075	1.9	27MRF09 or 27MRF09B	1000
27MRM090045	27MRM090045B	0.094	2.4	0.045	1.1	0.375	9.5	0.075	1.9	27MRF09 or 27MRF09B	1000
27MRM090062	27MRM090062B	0.094	2.4	0.062	1.6	0.375	9.5	0.075	1.9	27MRF09 or 27MRF09B	1000
27MRM090075	27MRM090075B	0.094	2.4	0.075	1.9	0.375	9.5	0.075	1.9	27MRF09 or 27MRF09B	1000
27MRM090090	27MRM090090B	0.094	2.4	0.090	2.3	0.375	9.5	0.075	1.9	27MRF09 or 27MRF09B	1000
27MRM090112	27MRM090112B	0.094	2.4	0.125	3.2	0.375	9.5	0.075	1.9	27MRF09 or 27MRF09B	1000
27MRM090312	27MRM090312B	0.094	2.4	0.312	7.9	0.375	9.5	0.075	1.9	27MRF09 or 27MRF09B	1000
Female											
27MRF09	27MRF09B	—	—	—	—	0.375	9.5	0.075	1.9	27MRM09XXXX	1000
Male											
27MRM125032	27MRM125032B	0.125	3.2	0.030	0.8	0.500	12.7	0.100	2.5	27MRF12 or 27MRF12B	1000
27MRM125045	27MRM125045B	0.125	3.2	0.045	1.1	0.500	12.7	0.100	2.5	27MRF12 or 27MRF12B	1000
27MRM125062	27MRM125062B	0.125	3.2	0.062	1.6	0.500	12.7	0.100	2.5	27MRF12 or 27MRF12B	1000
27MRM125075	27MRM12507B	0.125	3.2	0.075	1.6	0.500	12.7	0.100	2.5	27MRF12 or 27MRF12B	1000
MBRP1-100-01	—	0.125	3.2	0.100	2.5	0.500	12.7	0.100	2.5	MBRR1-01	1000
27MRM125125	27MRM125125B	0.125	3.2	0.125	3.2	0.500	12.7	0.100	2.5	27MRF12 or 27MRF12B	1000
27MRM125143	27MRM125143B	0.125	3.2	0.143	3.6	0.500	12.7	0.100	2.5	27MRF12 or 27MRF12B	1000
27MRM125187	27MRM125187B	0.125	3.2	0.187	4.8	0.500	12.7	0.100	2.5	27MRF12 or 27MRF12B	1000
MBRP1-250-01	—	0.125	3.2	0.250	6.4	0.500	12.7	0.09	2.3	MBRR1-01	1000
27MRM125325	27MRM125325B	0.125	3.2	0.325	8.3	0.500	12.7	0.100	2.5	27MRF12 or 27MRF12B	1000
Female											
MBRR1-01	—	—	—	—	—	0.400	10.2	0.100	2.5	MBRP1-XXX	1000
27MRF12	27MRF12B	—	—	—	—	0.500	12.7	0.100	2.5	27MRM125XXXX	1000

27STF/27STM Series
Snap Tacks

EXPANDED PRODUCT LINE

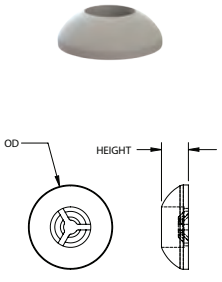


Fig. 1

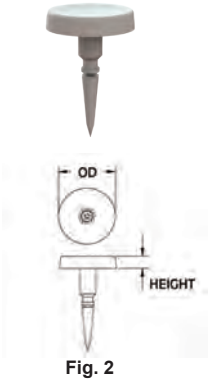


Fig. 2

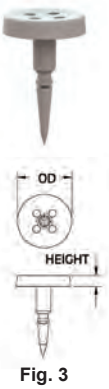
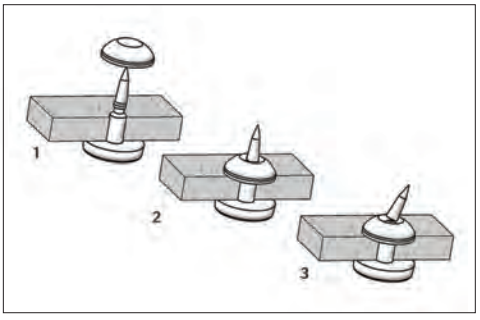


Fig. 3



Specifications:
- Material: Tack: Acetal, Button: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Sharp tack is inserted into the second detent of the retainer; once assembled, sharp end is broken off for final assembly
- Sharp point pierces soft material without the use of tools

Item No.				OD		Height		Ø Hole		Panel Thickness		Bulk Pack
Natural	Black	Fig.	Description	in	mm	in	mm	in	mm	in	mm	Qty
27STF375	27STF375B	1	Female Retainer	0.375	9.5	0.125	3.2	0.125	3.2	—	—	1000
27STM430062	27STM430062B	2	Male Tack	0.438	11.1	0.094	2.4	0.125	3.2	0.062	1.6	1000
27STM430125	27STM430125B	2	Male Tack	0.438	11.1	0.094	2.4	0.125	3.2	0.125	1.2	1000
27STM430188	27STM430188B	2	Male Tack	0.438	11.1	0.094	2.4	0.125	3.2	0.188	4.8	1000
27STMB430188	27STMB430188B	3	Button Male Tack	0.438	11.1	0.094	2.4	0.125	3.2	0.188	4.8	1000

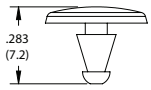
MALE / FEMALE RIVETS

27MRF/27MRM Series
Male / Female Rivet

EXPANDED PRODUCT LINE







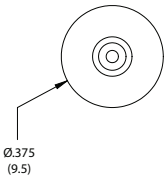
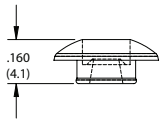


Fig. 1



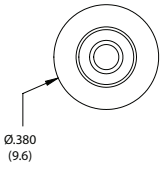


Fig. 2



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Two-Piece male/female rivet is difficult to remove without damaging

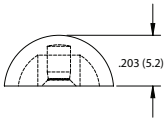
Item No.				Ø Hole		Bulk Pack Qty
White	Black	Fig.	Description	in	mm	
27MRF22	27MRF22B	1	Female Retainer	0.213	5.4	1000
27MRM218125	27MRM218125B	2	Male Rivet	—	—	1000

27DM/27TM Series
Male / Female Snap Tacks

EXPANDED PRODUCT LINE







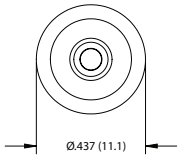
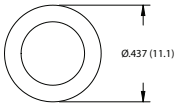


Fig. 1



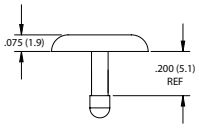


Fig. 2



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

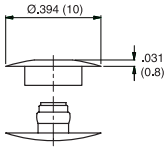
Features:
- Locking mechanism is totally enclosed to prevent tampering
- Can be used for a variety of thin panel fastening applications

Item No.			Ø Hole		Panel Thickness		Bulk Pack Qty
White	Black	Fig.	in	mm	in	mm	
27DM070	27DM070B	1	0.080	2.0	0.188	4.8	1000
27TM070188	27TM070188B	2	0.080	2.0	0.188	4.8	1000

8201 Series
Male / Female Push Clips







Specifications:
- Material: Nylon 6/6
- Color: See Table

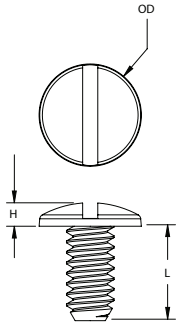
Features:
- Low profile on both sides of the assembly
- Holds flat panels together
- Fast and easy clip in design
- Pack quantity includes 1000 each of male and female parts

Item No.		Ø Hole		Maximum Panel Thickness		Bulk Pack Qty
White	Black	in	mm	in	mm	
8201020008VR	8201020001VR	0.236	6.0	0.087	2.2	1000
8201030008VR	8201030001VR	0.236	6.0	0.126	3.2	1000
8201040008VR	8201040001VR	0.236	6.0	0.165	4.2	1000
8201050008VR	8201050001VR	0.236	6.0	0.205	5.2	1000

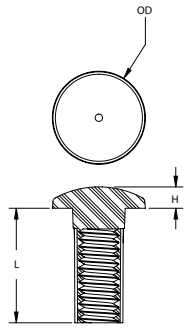
MALE / FEMALE FASTENERS

01POST/27POST
Post and Screws





Screw



Post

Specifications:
- Material: Polycarbonate
- Color: Clear

Features:
- Strong and durable for industrial applications
- Screw and post are used togther; they are sold separately

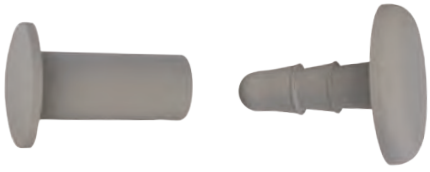
Screw

Item No.	Thread	OD in	OD mm	H in	H mm	L in	L mm	Bulk Pack Qty
010832POST025PC	#8-32	0.355	9.0	0.093	2.4	0.250	6.4	1000
010832POST037PC	#8-32	0.406	10.3	0.093	2.4	0.375	9.5	1000

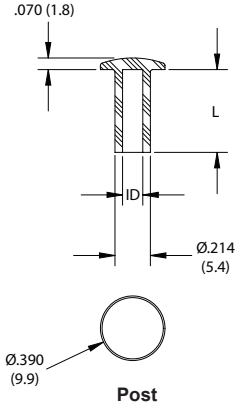
Post

Item No.	Thread	Ø Post in	Ø Post mm	L in	L mm	OD in	OD mm	H in	H mm	Mating Screw	Bulk Pack Qty
27POST8320250	#8-32	0.218	5.5	0.250	6.4	0.350	8.9	0.093	2.4	**010832POST025PC**	1000
27POST8320375	#8-32	0.218	5.5	0.375	9.5	0.406	10.3	0.093	2.4	**010832POST037PC**	1000
27POST8320500	#8-32	0.218	5.5	0.500	12.7	0.406	10.3	0.093	2.4	**010832POST037PC**	1000
27POST8320625	#8-32	0.218	5.5	0.625	15.9	0.406	10.3	0.093	2.4	**010832POST037PC**	1000
27POST8320750	#8-32	0.218	5.5	0.750	19.1	0.406	10.3	0.093	2.4	**010832POST037PC**	1000
27POST8320875	#8-32	0.218	5.5	0.875	22.2	0.406	10.3	0.093	2.4	**010832POST037PC**	1000
27POST8321000	#8-32	0.218	5.5	1.000	25.4	0.406	10.3	0.093	2.4	**010832POST037PC**	1000

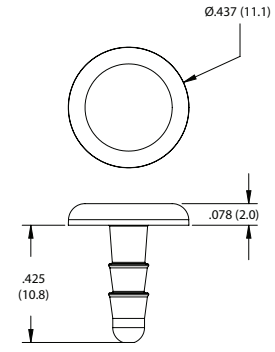
27POSTNT/27PP
Post and Pin







Post



Pin

Specifications:
- Material: Post: Polyethylene
  Material: Pin: Polycarbonate
- Color: White

Features:
- A cost effective way for binding applications
- One size pin fits all lengths of posts; sold separately

Post

Item No.	ID in	ID mm	L in	L mm	Bulk Pack Qty
27POSTNT0500	0.122	3.1	0.500	12.7	1000
27POSTNT0625	0.122	3.1	0.625	15.9	1000
27POSTNT0750	0.122	3.1	0.750	19.1	1000
27POSTNT1000	0.122	3.1	1.000	25.4	1000
27POSTNT1250	0.122	3.1	1.250	31.8	500

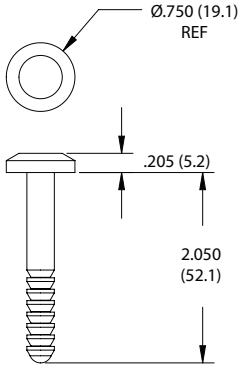
Pin

Item No.	BulkPack Qty
27PP001	1000

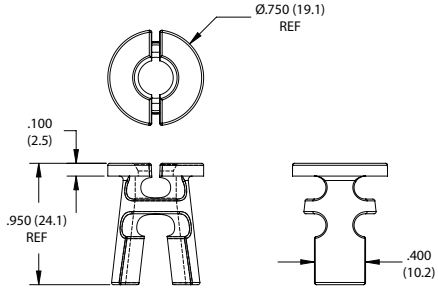
MALE / FEMALE FASTENERS

27RSFP/27RSFK Series
Sign Fastener System





Pin



Keeper

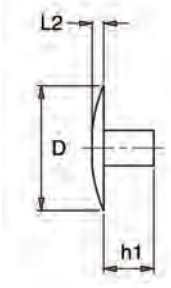
Specifications:
- Material: Impact Modified Nylon 6/6
- Color: White

Features:
- For rapid assembly and dis-assembly
- Squeeze the bottom of the keeper to slide the pin in

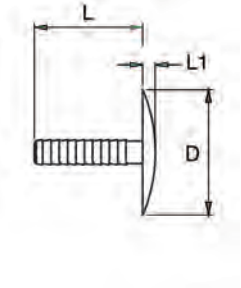
Item No.	Description	Ø Hole		Panel Thickness		Bulk Pack Qty
		in	mm	in	mm	
27RSFP001	Pin	0.312	7.9	1.000 - 1.750	25.4 - 44.5	1000
27RSFK001	Keeper	0.312	7.9	1.000 - 1.750	25.4 - 44.5	1000

8501 Series
SR1990 Snap Fasteners





Female Washer



Male Clip

Specifications:
- Material:
  Female Washer: Low-Density Polyethylene
  Male Clip: Polypropylene
- Color: See Table

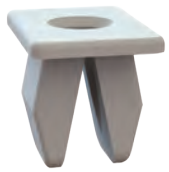
Features:
- Pack quantity includes 1000 each of male and female parts
- Ideal for fixing corrugated panel

Item No.			Ø Hole		Panel Thickness		Ø D	L	L1	L2	h1	Bulk Pack Qty
Black	White	Clear	in	mm	in	mm	in	in	in	in	in	
8502160901VR	**8502160908VR**	**8502160900VR**	0.315 - 0.787	8.0 - 20.0	0.236 - 0.394	6.0 - 10.0	1.181	0.551	0.118	0.118	0.236	1000
8502260901VR	**8502260908VR**	**8502260900VR**	0.315 - 0.787	8.0 - 20.0	0.236 - 0.394	6.0 - 22.0	1.181	1.102	0.118	0.118	0.236	1000
8502440901VR	**8502440908VR**	**8502440900VR**	0.315 - 0.787	8.0 - 20.0	0.787 - 1.575	20.0 - 40.0	1.181	1.732	0.118	0.118	0.236	1000
8501160901VR	**8501160908VR**	**8501160900VR**	0.315 - 0.787	8.0 - 20.0	0.472 - 0.709	12.0 - 18.0	1.181	0.551	0.118	0.118	0.472	1000
8501260901VR	**8501260908VR**	**8501260900VR**	0.315 - 0.787	8.0 - 20.0	0.472 - 1.181	12.0 - 30.0	1.181	1.102	0.118	0.118	0.472	1000
8501440901VR	**8501440908VR**	**8501440900VR**	0.315 - 0.787	8.0 - 20.0	0.472 - 1.811	12.0 - 46.0	1.181	1.732	0.118	0.118	0.472	1000
8501150901VR	**8501150908VR**	**8501150900VR**	0.197 - 0.630	5.0 - 10.0	0.000 - 0.315	0.0 - 8.0	0.591	0.591	0.079	0.138	0.000	1000
8501220901VR	**8501220908VR**	**8501220900VR**	0.197 - 0.630	5.0 - 10.0	0.000 - 0.630	0.0 - 16.0	0.591	0.866	0.079	0.138	.0000	1000

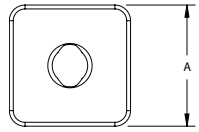
GROMMET NUTS

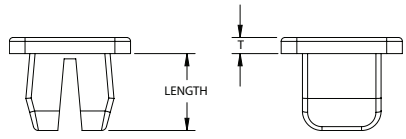
60SGN/SRSG Series
Square Head Square Hole Grommet Nuts

EXPANDED PRODUCT LINE









Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

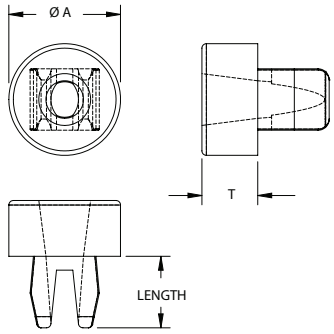
Features:
- Provides a corrosion and vibration resistant connection
- Insulates areas of assembly from electrical and thermal transfer
- Mounts with a self-tapping screw
- Eliminates the need for a nut; good for blind mounting

Item No.		Rect Hole Size		Panel Thickness		Screw Size	A x A	T		Length		Bulk Pack Qty
Natural	Black	in	mm	in	mm		in	in	mm	in	mm	
60SGN01135	60SGN01135B	0.173 x 0.178	4.4 x 4.5	0.031 - 0.078	0.8 - 2.0	#4	0.218	0.050	1.3	0.218	5.5	1000
60SGN01012	60SGN01012B	0.173 x 0.178	4.4 x 4.5	0.031 - 0.078	0.8 - 2.0	#4	0.218	0.250	6.4	0.218	5.5	1000
60SGN01171	60SGN01171B	0.200 x 0.270	5.1 x 6.9	0.032 - 0.156	0.8 - 4.0	#6	0.312 X 0.437	0.035	0.9	0.035	0.9	1000
60SGN00912	60SGN00912B	0.225 x 0.255	5.7 x 6.5	0.031 - 0.125	0.8 - 3.2	#8	0.375	0.187	4.8	0.300	7.6	1000
60SGN01155	60SGN01155B	0.245 x 0.250	6.2 x 6.4	0.047 - 0.095	1.2 - 2.4	#2	0.375	0.032	0.8	0.240	6.1	1000
60SGN00915	60SGN00915B	0.245 x 0.255	6.2 x 6.5	0.031 - 0.125	0.8 - 3.2	#6-#8	0.375	0.031	0.8	0.281	7.1	1000
60SGN00913	60SGN00913B	0.250	6.4	0.031 - 0.060	0.8 - 1.5	#8-#10	0.406	0.030	0.8	0.281	7.1	1000
60SGN01000	60SGN01000B	0.250 x 0.255	6.4 x 6.5	0.110 - 0.125	2.8 - 3.2	#6	0.375	0.031	0.8	0.265	6.7	1000
60SGN00006	60SGN00006B	0.250 x 0.260	6.4 x 6.6	0.031 - 0.115	0.8 - 2.9	#6	0.435	0.094	2.4	0.220	5.6	1000
60SGN01200	60SGN01200B	0.250 x 0.260	6.4 x 6.6	0.062 - 0.125	1.6 - 3.2	#6	0.375	0.140	3.6	0.265	6.7	1000
60SGN01014	60SGN01014B	0.250 x 0.270	6.4 x 6.9	0.062 - 0.155	1.6 - 3.9	#6	0.375	0.032	0.8	0.312	7.9	1000
60SGN01176	60SGN01176B	0.260 x 0.270	6.6 x 6.9	0.093 - 0.187	2.4 - 4.8	#6	0.410	0.040	1.0	0.310	7.9	1000
60SGN01165	60SGN01165B	0.270	6.9	0.062 - 0.125	1.6 - 3.2	#6	0.390	0.050	1.3	0.275	7.0	1000
60SGN00007	60SGN00007B	0.270	6.9	0.062 - 0.275	1.6 - 7.0	#6	0.375 X 0.500	0.435	11.1	0.031	0.8	1000
60SGN00914	60SGN00914B	0.270 x 0.275	6.9 x 7.0	0.031 - 0.109	0.8 - 2.8	#6	0.375	0.305	7.8	0.281	7.1	1000
60SGN01145	60SGN01145B	0.270 x 0.310	6.9 x 7.9	0.031 - 0.170	0.8 - 4.3	#8	0.405	0.062	1.6	0.312	7.9	1000
60SGN01178	60SGN01178B	0.275	7.0	0.047 - 0.180	1.2 - 4.6	#8	0.375	0.032	0.8	0.327	8.3	1000
60SGN01177	60SGN01177B	0.275	7.0	0.187 - 0.250	4.8 - 6.4	#4	0.375	0.035	0.9	0.390	9.9	1000
60SGN01020	60SGN01020B	0.275 x 0.280	7 x 7.1	0.040 - 0.045	1.0 - 1.1	#8-#10	0.370	0.032	0.8	0.330	8.4	1000
60SGN01175	60SGN01175B	0.275 x 0.280	7 x 7.1	0.062 - 0.120	1.6 - 3.1	#6	0.390	0.055	1.4	0.281	7.1	1000
60SGN01170	60SGN01170B	0.275 x 0.285	6.9 x 7.2	0.031 - 0.125	0.8 - 3.2	#4	0.375	0.050	1.3	0.218	5.5	1000
60SGN00001	60SGN00001B	0.275 x 0.290	7.0 x 7.4	0.031 - 0.125	0.8 - 3.2	#8-#10	0.375	0.031	0.8	0.320	8.1	1000
60SGN00002	60SGN00002B	0.275 x 0.290	7.0 x 7.4	0.031 - 0.125	0.8 - 3.2	#8-#10	0.375	0.062	1.6	0.320	8.1	500
60SGN00003	60SGN00003B	0.275 x 0.290	7.0 x 7.4	0.031 - 0.125	0.8 - 3.2	#8-#10	0.375	0.125	3.2	0.320	8.1	1000
60SGN00004	60SGN00004B	0.275 x 0.290	7.0 x 7.4	0.031 - 0.125	0.8 - 3.2	#8-#10	0.375	0.250	6.4	0.320	8.1	500
60SGN01016	60SGN01016B	0.285 x 0.295	7.2 x 7.5	0.078 - 0.175	2.0 - 4.5	#8	0.380	0.045	1.1	0.340	8.6	1000
60SGN01126	60SGN01126B	0.305 x 0.315	7.8 x 8.0	0.031 - 0.175	0.8 - 4.4	#8	0.470	0.060	1.5	0.300	7.6	500
60SGN01150	60SGN01150B	0.310	7.9	0.031 - 0.170	0.8 - 4.3	#10	0.465	0.062	1.6	0.295	7.5	500
60SGN03400	60SGN03400B	0.312 x 0.325	7.9 x 8.3	0.171	4.3	#10	0.472	0.059	1.5	0.295	7.5	1000
60SGN01154	60SGN01154B	0.320	8.1	0.031 - 0.155	0.8 - 3.9	#10	0.650	0.072	1.8	0.305	7.7	500
60SGN01185	60SGN01185B	0.320 x 0.335	8.1 x 8.5	0.032 - 0.234	0.8 - 5.9	#10	0.470	0.055	1.4	0.420	10.7	500
60SGN01195	60SGN01195B	0.330 x 0.365	8.4 x 9.3	0.032 - 0.095	0.8 - 2.4	#10	0.493	0.094	2.4	0.295	7.5	500
60SGN01160	60SGN01160B	0.335 x 0.340	8.5 x 8.6	0.062 - 0.125	1.6 - 3.2	#8	0.512	0.075	1.9	0.315	8.0	1000
60SGN01190	60SGN01190B	0.335 x 0.345	8.5 x 8.8	0.062 - 0.171	1.6 - 4.4	#10	0.468	0.095	2.4	0.400	10.2	1000
60SGN01122	60SGN01122B	0.350 x 0.355	8.9 x 9.0	0.218 - 0.230	5.5 - 5.8	#8-#10	0.475	0.064	1.6	0.421	10.7	1000
60SGN01130	60SGN01130B	0.370 x 0.375	9.4 x 9.5	0.031 - 0.100	0.8 - 2.5	#12	0.620	0.080	2.0	0.275	7.0	1000
60SGN01180	60SGN01180B	0.370 x 0.375	9.4 x 9.5	0.062 - 0.120	1.6 - 3.1	1/4	0.625	0.080	2.0	0.281	7.1	500
60SGN01182	60SGN01182B	0.370 x 0.375	9.4 x 9.5	0.125 - 0.250	3.2 - 6.4	1/4	0.625	0.080	2.0	0.406	10.3	500
60SGN00015	60SGN00015B	0.370 x 0.380	9.4 x 9.7	0.031 - 0.156	0.8 - 4.0	#10	0.625	0.078	2.0	0.325	8.3	1000
60SGN01125	60SGN01125B	0.370 x 0.390	9.4 x 9.9	0.064 - 0.187	1.6 - 4.8	#10	0.609	0.085	2.2	0.290	7.4	500
60SGN01179	60SGN01179B	0.370 x 0.445	9.4 x 11.3	0.062 - 0.120	1.2 - 4.6	1/4	0.625	0.080	2.0	0.281	7.1	1000

60SGN/SRSG Series
Round Head Square Hole Grommet Nuts

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

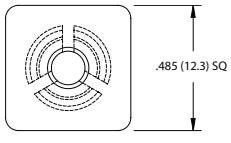
Features:
- Provides a corrosion and vibration resistant connection
- Eliminates the need for a nut; good for blind mounting
- Mounts with a self-tapping screw

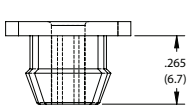
Item No.		Rect Hole Size		Panel Thickness		Screw Size	ØA		T		Length		Bulk Pack Qty
Natural	Black	in	mm	in	mm		in	mm	in	mm	in	mm	
60SGN00014	60SGN00014B	0.169 x 0.177	4.3 x 4.5	0.063	1.6	#4	0.264	6.7	0.374	9.5	0.217	5.5	1000
60SGN00008	60SGN00008B	0.267 x 0.272	6.8 x 6.9	0.031 - 0.109	0.8 - 2.8	#8-#10	0.563	14.3	0.563	14.3	0.281	7.1	1000
60SGN00009	60SGN00009B	0.270 x 0.280	6.9 x 7.1	0.062 - 0.165	1.6 - 4.2	#6	0.375	9.5	0.093	2.4	0.300	7.6	1000
60SGN02500	60SGN02500B	0.275 x 0.280	7 x 7.1	0.062 - 0.170	1.6 - 4.3	#8	0.495	12.6	0.312	7.9	0.325	8.3	500
60SGN00016	60SGN00016B	0.275 x 0.285	7 x 7.2	0.031 - 0.156	0.8 - 4.0	#8-#10	0.500	12.7	0.098	2.5	0.325	8.3	500
60SGN00818	60SGN00818B	0.275 x 0.290	7 x 7.4	0.031 - 0.109	0.8 - 2.8	#8-#10	0.547	13.9	1.062	27	0.281	7.1	500
60SGN00010	60SGN00010B	0.275 x 0.290	7 x 7.4	0.031 - 0.125	0.8 - 3.2	#8-#10	0.500	12.7	0.031	0.8	0.320	8.1	1000
60SGN00011	60SGN00011B	0.275 x 0.290	7 x 7.4	0.031 - 0.125	0.8 - 3.2	#8-#10	0.500	12.7	0.062	1.6	0.320	8.1	1000
60SGN00012	60SGN00012B	0.275 x 0.290	7 x 7.4	0.031 - 0.125	0.8 - 3.2	#8-#10	0.500	12.7	0.125	3.2	0.320	8.1	1000
60SGN00013	60SGN00013B	0.275 x 0.290	7 x 7.4	0.031 - 0.125	0.8 - 3.2	#8-#10	0.500	12.7	0.250	6.4	0.320	8.1	500
60SGN00100	60SGN00100B	0.275 x 0.290	7 x 7.4	0.031 - 0.156	0.8 - 4.0	#8-#10	0.437	11.1	0.032	0.8	0.325	8.3	1000
60SGN00038	60SGN00038B	0.275 x 0.290	7 x 7.4	0.031 - 0.156	0.8 - 4.0	#8	0.500	12.7	0.375	9.5	0.320	8.1	1000
60SGN00072	60SGN00072B	0.275 x 0.290	7 x 7.4	0.031 - 0.156	0.8 - 4.0	#10	0.500	12.7	0.708	18	0.315	8.0	1000
60SGN00073	60SGN00073B	0.280 x 0.285	7.1 x 7.2	0.032 - 0.150	0.8 - 3.8	#6	0.250	12.7	0.719	18.3	0.344	8.7	1000
60SGN00911	60SGN00911B	0.281 x 0.286	7.1 x 7.3	0.031 - 0.109	0.8 - 2.8	#8-#10	0.492	12.5	0.375	9.5	0.281	7.1	1000
60SGN00910	60SGN00910B	0.281 x 0.286	7.1 x 7.3	0.031 - 0.109	0.8 - 2.8	#8-#10	0.492	12.5	0.693	17.6	0.281	7.1	1000
60SGN01140	60SGN01140B	0.310	7.9	0.031 - 0.160	0.8 - 4.1	#10	0.500	12.7	0.035	0.9	0.292	7.4	500
60SGN01143	60SGN01143B	0.310	7.9	0.031 - 0.160	0.8 - 4.1	#10	0.500	12.7	0.177	4.5	0.292	7.4	1000
60SGN02400	60SGN02400B	0.325 x 0.330	8.3 x 8.4	0.031 - 0.156	0.8 - 4.0	#10	0.565	14.4	0.062	1.6	0.320	8.1	500
60SGN00037	60SGN00037B	0.347 x 0.350	8.8 x 8.9	0.031 - 0.125	0.8 - 3.2	#8	0.662	16.8	0.043	1.1	0.390	9.9	1000
60SGN01121	60SGN01121B	0.350 x 0.355	8.9 x 9.0	0.032 - 0.125	0.8 - 3.2	#12	0.534	13.6	0.130	3.3	0.281	7.1	1000
60SGN01124	60SGN01124B	0.350 x 0.355	8.9 x 9.0	0.032 - 0.125	0.8 - 3.2	#10	0.563	14.3	0.250	6.4	0.320	8.1	1000
60SGN00005	60SGN00005B	0.375	9.5	0.031 - 0.125	0.8 - 3.2	1/4	0.625	15.9	1.062	27	0.281	7.1	1000
60SGN02300	60SGN02300B	0.415 x 0.430	10.5 x 10.9	0.032 - 0.135	0.8 - 3.4	5/16	0.750	19.1	0.062	1.6	0.310	7.9	1000
60SGN02700	60SGN02700B	0.415 x 0.430	10.5 x 10.9	0.071 - 0.250	1.8 - 6.4	5/16	0.750	19.1	0.062	1.6	0.430	10.9	1000
60SGN02200	60SGN02200B	0.425 x 0.429	10.8 x 10.9	0.031 - 0.110	0.8 - 2.8	5/16	0.740	18.8	0.190	4.8	0.312	7.9	1000

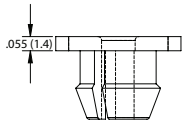
60SGN Series
Square Head Round Hole Grommet Nuts

EXPANDED PRODUCT LINE









Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Provides a corrosion and vibration resistant connection
- Insulates areas of assembly from electrical and thermal transfer
- Eliminates the need for a nut; good for blind mounting
- Mounts with a self-tapping screw

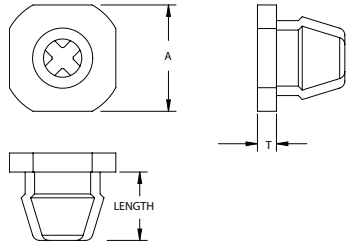
Item No.		Ø Hole		Panel Thickness		Screw Size	Bulk Pack Qty
Natural	Black	in	mm	in	mm		
60SGN03300	60SGN03300B	0.300	7.6	0.031 - 0.135	0.8 - 3.4	#6	1000

GROMMET NUTS

60SGN Series
Square Head Double Split Square Hole Grommet Nuts

EXPANDED PRODUCT LINE





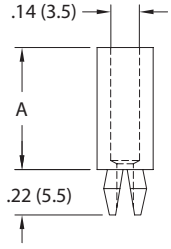
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Provides a corrosion and vibration resistant connection
- Insulates areas of assembly from electrical and thermal transfer
- Mounts with a self-tapping screw

Item No.		Rect Hole Size		Panel Thickness		Screw Size	A x A		T		Length		Bulk Pack Qty
Natural	Black	in	mm	in	mm		in	mm	in	mm	in	mm	
60SGN01015	60SGN01015B	0.228 x 0.233	5.8 x 5.9	0.250 - 0.271	6.4 - 6.9	#8	0.375	9.5	0.031	0.8	0.406	10.3	1000
60SGN01025	60SGN01025B	0.250	6.4	0.093 - 0.275	0.9 - 7.0	#8	0.375	9.5	0.047	1.2	0.420	10.7	500
60SGN01030	60SGN01030B	0.303	7.7	0.031 - 0.145	0.8 - 3.7	#8-#10	0.435	11.1	0.062	1.6	0.270	6.9	1000
60SGN01019	60SGN01019B	0.305 x 0.310	7.8 x 7.9	0.125 - 0.135	3.2 - 3.4	#8	0.437	11.1	0.062	1.6	0.281	7.1	500
60SGN01018	60SGN01018B	0.310 x 0.315	7.9 x 8.0	0.110 - 0.115	2.8 - 2.9	#8	0.437	11.1	0.078	2.0	0.281	7.1	500
60SGN01128	60SGN01128B	0.330	8.4	0.031 - 0.125	0.8 - 3.5	#8	0.505	12.8	0.032	0.8	0.275	7.0	500
60SGN01021	60SGN01021B	0.375 x 0.390	9.5 x 9.9	0.230	5.5	1/4	0.625	15.9	0.080	2.0	0.438	11.1	1000
60SGN01010	60SGN01010B	0.377 x 0.382	9.6 x 9.7	0.125 - 0.130	3.2 - 3.3	#10	0.609	15.5	0.082	2.1	0.308	7.8	500
60SGN01181	60SGN01181B	0.410	10.4	0.031 - 0.062	0.8 - 1.6	1/4	0.630	16.0	0.140	3.6	0.280	7.1	500

MSNE
Spacer Nut





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

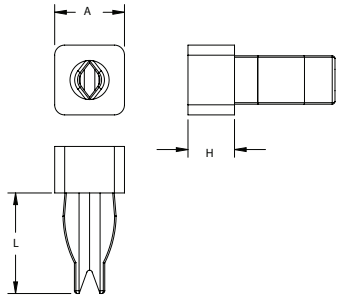
Features:
- Square hole prevents rotation
- As screw is engaged, legs spread holding the spacer in place without use of a nut
- Mounts with a self-tapping screw

Item No.	Sq Hole Size		Panel Thickness		Screw Size	A		Bulk Pack Qty
	in	mm	in	mm		in	mm	
MSNE-2-01	0.169	4.3	0.063	1.6	#4	0.125	3.2	1000
MSNE-4M-01	0.169	4.3	0.063	1.6	#4	0.158	4.0	1000
MSNE-3-01	0.169	4.3	0.063	1.6	#4	0.188	4.8	1000
MSNE-6M-01	0.169	4.3	0.063	1.6	#4	0.236	6.0	1000
MSNE-4-01	0.169	4.3	0.063	1.6	#4	0.250	6.4	1000
MSNE-5-01	0.169	4.3	0.063	1.6	#4	0.313	7.9	1000
MSNE-8M-01	0.169	4.3	0.063	1.6	#4	0.315	8.0	1000
MSNE-6-01	0.169	4.3	0.063	1.6	#4	0.375	9.5	1000
MSNE-10M-01	0.169	4.3	0.063	1.6	#4	0.394	10.0	1000
MSNE-12M-01	0.169	4.3	0.063	1.6	#4	0.742	12.0	1000
MSNE-8-01	0.169	4.3	0.063	1.6	#4	0.500	12.7	1000
MSNE-10-01	0.169	4.3	0.063	1.6	#4	0.625	15.9	1000
MSNE-12-01	0.169	4.3	0.063	1.6	#4	0.750	19.1	1000
MSNE-16-01	0.169	4.3	0.063	1.6	#4	1.000	25.4	1000

60SGC Series
Closed Screw Spacer
Grommet Nuts

EXPANDED PRODUCT LINE





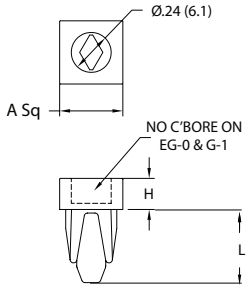
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

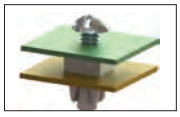
Features:
- Fully encapsulates metal screws, providing electrical insulation and protection
- Creates a low cost, positive connection of thin gauge materials while eliminating cross threading
- Mounts with a self-tapping screw

Item No.		Rect Hole Size		Panel Thickness		Screw Size	A Square		H		L		Bulk Pack Qty
Natural	Black	in	mm	in	mm		in	mm	in	mm	in	mm	
60SGC00001	60SGC00001B	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.53	0.031	0.8	0.540	13.7	1000
60SGC00002	60SGC00002B	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.53	0.062	1.6	0.540	13.7	1000
60SGC00003	60SGC00003B	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.53	0.125	3.2	0.540	13.7	1000
60SGC00004	60SGC00004B	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.53	0.250	6.4	0.540	13.7	500
60SGC00005	60SGC00005B	0.309 x 0.315	7.9 x 8.0	0.020 - 0.140	0.5 - 3.6	#8; #10	0.437	11.1	0.031	0.8	0.540	13.7	1000
60SGC00006	60SGC00006B	0.309 x 0.315	7.9 x 8.0	0.020 - 0.140	0.5 - 3.6	#8; #10	0.437	11.1	0.062	1.6	0.540	13.7	1000
60SGC00007	60SGC00007B	0.309 x 0.315	7.9 x 8.0	0.020 - 0.140	0.5 - 3.6	#8; #10	0.437	11.1	0.125	3.2	0.540	13.7	500
60SGC00008	60SGC00008B	0.309 x 0.315	7.9 x 8.0	0.020 - 0.140	0.5 - 3.6	#8; #10	0.437	11.1	0.250	6.4	0.540	13.7	1000

EG
Expansion Grommet







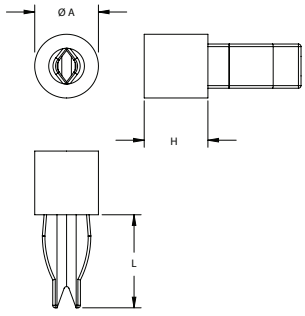
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Features:
- Rectangular hole prevents rotation
- As screw is engaged, legs spread holding the spacer in place without use of a nut
- Fully encapsulates metal screws, providing electrical insulation and protection
- Mounts with a self-tapping screw

Item No.	Rect Hole Size		Panel Thickness		Screw Size	A Square		H		L		Bulk Pack Qty
	in	mm	in	mm		in	mm	in	mm	in	mm	
EG-0-01	0.260 x 0.305	6.6 x 7.8	0.020 - 0.076	0.5 - 1.9	#8; #10	0.38	9.6	0.031	0.8	0.44	11.1	1000
EG-1-01	0.260 x 0.305	6.6 x 7.8	0.020 - 0.076	0.5 - 1.9	#8; #10	0.38	9.6	0.063	1.6	0.44	11.1	1000
EG-2-01	0.260 x 0.305	6.6 x 7.8	0.020 - 0.076	0.5 - 1.9	#8; #10	0.38	9.6	0.125	3.2	0.44	11.1	1000
EG-3-01	0.260 x 0.305	6.6 x 7.8	0.020 - 0.076	0.5 - 1.9	#8; #10	0.38	9.6	0.188	4.8	0.44	11.1	1000
EG-4-01	0.260 x 0.305	6.6 x 7.8	0.020 - 0.076	0.5 - 1.9	#8; #10	0.38	9.6	0.250	6.4	0.44	11.1	1000
EG-5-01	0.260 x 0.305	6.6 x 7.8	0.020 - 0.076	0.5 - 1.9	#8; #10	0.38	9.6	0.313	7.9	0.44	11.1	1000
EG-6-01	0.260 x 0.305	6.6 x 7.8	0.020 - 0.076	0.5 - 1.9	#8; #10	0.38	9.6	0.375	9.5	0.44	11.1	1000
EG-7-01	0.260 x 0.305	6.6 x 7.8	0.020 - 0.076	0.5 - 1.9	#8; #10	0.38	9.6	0.438	11.1	0.44	11.1	1000
EG-8-01	0.260 x 0.305	6.6 x 7.8	0.020 - 0.076	0.5 - 1.9	#8; #10	0.38	9.6	0.500	12.7	0.44	11.1	1000

60SPG/60SGC Series
Closed Screw Spacer Grommet Nuts





EXPANDED PRODUCT LINE

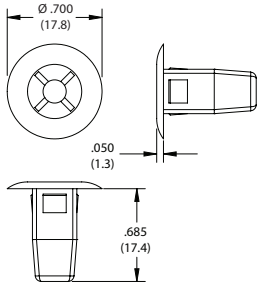
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Insulates areas of assembly from electrical and thermal transfer
- Creates a low cost, positive connection of thin gauge materials while eliminating cross threading
- Mounts with a self-tapping screw

Item No.		Rect Hole Size		Panel Thickness		Screw Size	Ø A		H		L		Bulk Pack Qty
Natural	Black	in	mm	in	mm		in	mm	in	mm	in	mm	
60SGC00010	**60SGC00010B**	0.250 x 0.281	6.4 x 7.1	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.5	0.125	3.2	0.438	11.1	500
60SPG00001	**60SPG00001B**	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.5	0.125	3.2	0.548	13.9	1000
60SPG00002	**60SPG00002B**	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.5	0.187	4.8	0.548	13.9	1000
60SPG00003	**60SPG00003B**	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.5	0.250	6.4	0.548	13.9	500
60SPG00004	**60SPG00004B**	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.5	0.312	7.9	0.548	13.9	1000
60SPG00005	**60SPG00005B**	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.5	0.375	9.5	0.548	13.9	1000
60SPG00006	**60SPG00006B**	0.270 x 0.290	6.9 x 7.4	0.020 - 0.140	0.5 - 3.6	#8; #10	0.375	9.5	0.500	12.7	0.548	13.9	1000

60SGN Series
Closed Grommet Nuts





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

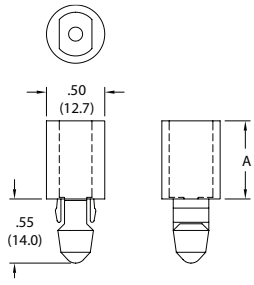
Features:
- Provides a corrosion and vibration resistant connection
- Insulates areas of assembly from electrical and thermal transfer
- Mounts with a self-tapping screw

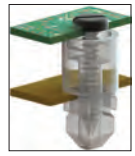
Item No.		Sq Hole Size		Panel Thickness		Screw Size	Bulk Pack Qty
Black	White	in	mm	in	mm		
60SGN01402	**60SGN01402B**	0.355 x 0.355	9.0 - 9.0	0.062 - 0.350	1.6 - 8.8	#10	500

GROMMET NUTS / ACETAL RIVETS / SCREW COVERS & CAPS

SN Series
Closed Spacer Nut







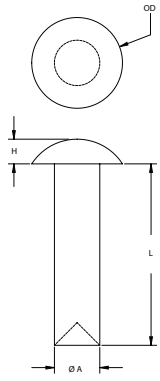
Specifications:
- Material: UL94 HB Polycarbonate
- Color: Clear

Features:
- Fully encapsulates the screw
- Mounts with a metal #8 self-tapping screw
- When the screw is fully engaged, the bottom tabs break free, allowing expansion of the bottom "wings" and locking it in place

Item No.	Ø Hole		Panel Thickness		Screw Size	Ø Head		A		Bulk Pack Qty
	in	mm	in	mm		in	mm	in	mm	
SN-125	0.312	7.9	0.063	1.6	#8	0.50	12.7	0.125	3.2	1000
SN-187	0.312	7.9	0.063	1.6	#8	0.50	12.7	0.187	4.7	1000
SN-250	0.312	7.9	0.063	1.6	#8	0.50	12.7	0.250	6.4	1000
SN-312	0.312	7.9	0.063	1.6	#8	0.50	12.7	0.312	7.9	1000
SN-375	0.312	7.9	0.063	1.6	#8	0.50	12.7	0.375	9.5	1000
SN-500	0.312	7.9	0.063	1.6	#8	0.50	12.7	0.500	12.7	1000

26RIV Series
Molded Acetal Rivets





Specifications:
- Material: Acetal
- Color: Natural

Features:
- Inserted into punched or predrilled holes and used in structural applications
- Joins different workpieces together
- Resists moisture, solvents, fuel and wear

Item No.	Ø A		OD		H		L		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	
26RIV001	0.085	2.2	0.143	3.6	0.058	1.5	0.125	3.2	1000
26RIV002	0.085	2.2	0.143	3.6	0.058	1.5	0.188	4.8	1000
26RIV003	0.085	2.2	0.143	3.6	0.058	1.5	0.250	6.4	1000
26RIV004	0.085	2.2	0.143	3.6	0.058	1.5	0.313	7.9	1000
26RIV005	0.085	2.2	0.143	3.6	0.058	1.5	0.375	9.5	1000
26RIV006	0.085	2.2	0.143	3.6	0.058	1.5	0.438	11.1	1000
26RIV007	0.085	2.2	0.143	3.6	0.058	1.5	0.500	12.7	1000
26RIV011	0.125	3.2	0.250	6.4	0.068	1.7	0.125	3.2	1000
26RIV012	0.125	3.2	0.250	6.4	0.068	1.7	0.188	4.8	1000
26RIV013	0.125	3.2	0.250	6.4	0.068	1.7	0.250	6.4	1000
26RIV014	0.125	3.2	0.250	6.4	0.068	1.7	0.313	7.9	1000
26RIV015	0.125	3.2	0.250	6.4	0.068	1.7	0.375	9.5	1000
26RIV016	0.125	3.2	0.250	6.4	0.068	1.7	0.438	11.1	1000
26RIV017	0.125	3.2	0.250	6.4	0.068	1.7	0.500	12.7	1000
26RIV018	0.125	3.2	0.250	6.4	0.068	1.7	0.563	14.3	1000
26RIV019	0.125	3.2	0.250	6.4	0.068	1.7	0.625	15.9	1000
26RIV020	0.125	3.2	0.250	6.4	0.068	1.7	0.688	17.5	1000
26RIV021	0.125	3.2	0.218	5.5	0.090	2.3	0.125	3.2	1000
26RIV022	0.125	3.2	0.218	5.5	0.090	2.3	0.188	4.8	1000
26RIV023	0.125	3.2	0.218	5.5	0.090	2.3	0.250	6.4	1000
26RIV024	0.125	3.2	0.218	5.5	0.090	2.3	0.313	7.9	1000
26RIV025	0.125	3.2	0.218	5.5	0.090	2.3	0.375	9.5	1000
26RIV026	0.125	3.2	0.218	5.5	0.090	2.3	0.500	12.7	1000
26RIV050	0.125	3.2	0.255	6.5	0.051	1.3	0.250	6.4	1000
26RIV055	0.125	3.2	0.255	6.5	0.051	1.3	0.375	9.5	1000

HBG Series
Ohio Nut and Bolt Caps



Specifications:
- Material: Elastomeric Polyethylene
- Color: Grey

Features:
- Low-cost alternative to adjustable swivel glides
- Used in conjunction with Ohio Nut and Bolt parts, capping the head of the bolt with a non-skid, non-marking elastomeric cap

Item No.	Bolt Size	Head Ø		Head Thickness		Bulk Pack Qty
		in	mm	in	mm	
HBG1010A	5/16-18 & M8	0.750	19.1	0.093	2.4	5000
HBG1020A	3/8-16 & M10	0.875	22.2	0.125	3.2	3800
HBG1030A	1/2-13	1.062	27.0	0.156	4.0	2200

SCREW COVERS & CAPS

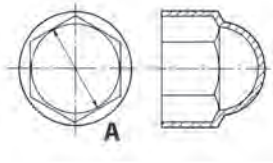
BNC Series
Bolt and Nut Caps



EXPANDED PRODUCT LINE

Specifications:
- Material: Low-Density Polyethylene with UV Stabilizer
- Color: See Table

Features:
- Protects against weathering and tampering
- Enhances finished appearance





Item No.		Fits	Ø A		Bulk Pack
Black	White	Bolt Size	in	mm	Qty
BNC0189A	BNC0189B	#10	0.306	7.8	1000
BNC0250A	BNC0250B	1/4	0.425	10.8	5000
BNC0312A	BNC0312B	5/16	0.484	12.3	1000
BNC0375A	BNC0375B	3/8	0.550	14.0	1000
BNC0437A	BNC0437B	7/16	0.622	15.8	2500
BNC0500A	BNC0500B	1/2	0.740	18.8	2000
BNC0625A	BNC0625B	5/8	0.937	23.8	1000
20571559	—	M4	0.271	6.9	5000
BNC05A	BNC05B	M5	0.311	7.9	5000
BNC06A	BNC06B	M6	0.386	9.8	5000
BNC08A	BNC08B	M8	0.504	12.8	5000
BNC10A	BNC10B	M10	0.661	16.8	2500
BNC14A	BNC14B	M14	0.858	21.8	1200
BNC18A	BNC18B	M18	1.055	26.8	1500
BNC20A	BNC20B	M20	1.173	29.8	1200
BNC22A	BNC22B	M22	1.252	31.8	800
BNC24A	BNC24B	M24	1.406	35.7	500
20571573	—	M27 & M28	1.606	40.8	600
20571580	—	M30	1.803	45.8	500
20571597	—	M33	1.960	49.8	300
20571603	—	M36	2.157	54.8	250
20571610	—	M39 & M40	2.350	59.7	250
20571627	—	M42	2.507	63.7	125
20571634	—	M45	2.744	69.7	180
20571641	—	M48	2.952	75.0	150
20571658	—	M52	3.149	80.0	125
20571665	—	M56	3.346	85.0	100
20571672	—	M64	3.740	95.0	70

USC Series
Screw Caps



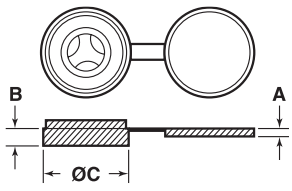


Fig. 1

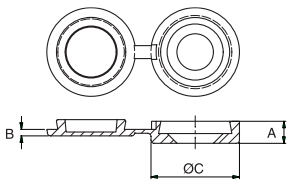
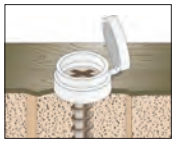


Fig. 2

Specifications:
- Material: Polypropylene
- Color: See Table

Features:
- Neatly hides screw heads from view
- Will suit most types of screw heads
- Cap is attached to the washer by a hinge, which folds neatly when cap is snapped together

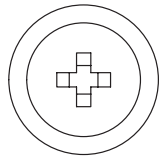


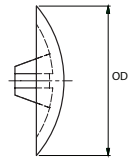
Item No.	Color	Fig	Fits Screw	A		B		Ø C		Bulk Pack Qty
				in	mm	in	mm	in	mm	
USC6810A	White	2	#6 to #12 and M3.5 to M6	0.039	1.0	0.134	3.4	0.535	13.6	5000
USC6810C	Black	2	#6 to #12 and M3.5 to M6	0.039	1.0	0.134	3.4	0.535	13.6	5000

SCREW COVERS & CAPS / LICENSE PLATE HOLDERS / PLASTIC SCREWS

CH Series
Cross Head Screw Caps









Specifications:
- Material: Low-Density Polyethylene
- Color: White

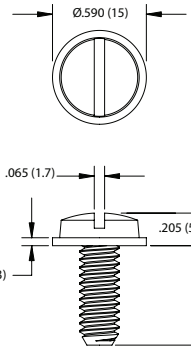
Features:
- Provides excellent concealment and protection of cross-head screws

Item No.	OD		Fits Drive Size	Bulk Pack Qty
	in	mm		
CH2A	0.492	12.5	#2	20000
CH3A	0.551	14.0	#3	20000
CH4A	0.709	18.0	#4	10000

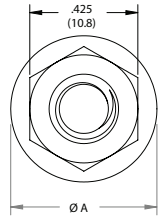
012520LP/0425020LPN
License Plate Fasteners

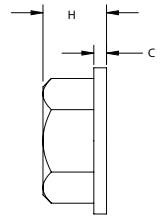
EXPANDED PRODUCT LINE











Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion, vibration, oil and most chemicals
- Ideal for outdoor use

Screw

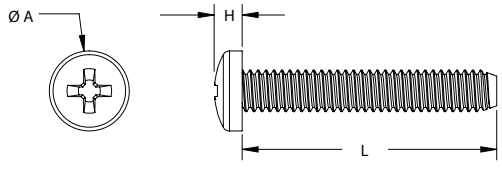
Item No.			Bulk Pack Qty
Natural	Black	Thread	
012520LP062	012520LP062B	1/4-20	500

Nut

Item No.			Ø A		H		C		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	in	mm	
0425020LPN	0425020LPNB	1/4-20	0.575	14.6	0.250	6.4	0.050	1.3	500
0425020LPNS	0425020LPNSB	1/4-20	0.685	17.4	0.235	6.0	0.035	0.9	500

NSP/01PW/01W Series
Phillips Pan Head Screw





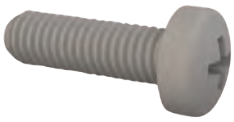
EXPANDED PRODUCT LINE

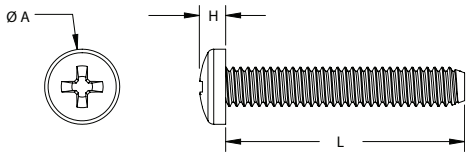
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			Length	H	Ø A	Bulk Pack Qty
Natural	Black	Thread	in	in	in	
010080PW012	010080PW012B	#0-80	0.125	0.039	0.104 - 0.115	1000
010080PW018	010080PW018B	#0-80	0.188	0.039	0.104 - 0.115	1000
010080PW025	010080PW025B	#0-80	0.250	0.039	0.104 - 0.115	1000
010256PW009	010256PW009B	#2-56	0.094	0.055	0.155 - 0.166	1000
010632PW009	010632PW009B	#6-32	0.094	0.092	0.256 - 0.270	1000
010632PW012	010632PW012B	#6-32	0.125	0.092	0.256 - 0.270	1000
010632PW015	010632PW015B	#6-32	0.156	0.092	0.256 - 0.270	1000
010632PW018	010632PW018B	#6-32	0.188	0.092	0.256 - 0.270	1000
010632PW025	010632PW025B	#6-32	0.250	0.092	0.256 - 0.270	1000
010632PW031	010632PW031B	#6-32	0.313	0.092	0.256 - 0.270	1000
010632PW037	010632PW037B	#6-32	0.375	0.092	0.256 - 0.270	1000
010632PW043	010632PW043B	#6-32	0.438	0.092	0.256 - 0.270	1000
010632PW050	010632PW050B	#6-32	0.500	0.092	0.256 - 0.270	1000
010632PW056	010632PW056B	#6-32	0.563	0.092	0.256 - 0.270	1000
010632PW062	010632PW062B	#6-32	0.625	0.092	0.256 - 0.270	1000
010632PW068	010632PW068B	#6-32	0.688	0.092	0.256 - 0.270	1000
010632PW075	010632PW075B	#6-32	0.750	0.092	0.256 - 0.270	1000
010632PW087	010632PW087B	#6-32	0.875	0.092	0.256 - 0.270	1000

(Continued on next page >)

NSP/01PW/01W Series (continued)
Phillips Pan Head Screw





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			Length	H	Ø A	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010632PW100	010632PW100B	#6-32	1.000	0.092	0.256 - 0.270	1000
010632PW112	010632PW112B	#6-32	1.125	0.092	0.256 - 0.270	1000
010632PW125	010632PW125B	#6-32	1.250	0.092	0.256 - 0.270	1000
010632PW150	010632PW150B	#6-32	1.500	0.092	0.256 - 0.270	1000
010632PW162	010632PW162B	#6-32	1.625	0.092	0.256 - 0.270	1000
010632PW175	010632PW175B	#6-32	1.750	0.092	0.256 - 0.270	1000
010632PW187	010632PW187B	#6-32	1.875	0.092	0.256 - 0.270	1000
010632PW200	010632PW200B	#6-32	2.000	0.092	0.256 - 0.270	1000
010632PW225	010632PW225B	#6-32	2.250	0.092	0.256 - 0.270	1000
010640PW025	010640PW025B	#6-40	0.250	0.092	0.256 - 0.270	1000
010640PW037	010640PW037B	#6-40	0.375	0.092	0.256 - 0.270	1000
010640PW075	010640PW075B	#6-40	0.750	0.092	0.256 - 0.270	1000
010640PW100	010640PW100B	#6-40	1.000	0.092	0.256 - 0.270	1000
010832PW012	010832PW012B	#8-32	0.125	0.110	0.306 - 0.322	1000
010832PW018	010832PW018B	#8-32	0.188	0.110	0.306 - 0.322	1000
010832PW025	010832PW025B	#8-32	0.250	0.110	0.306 - 0.322	1000
010832PW028	010832PW028B	#8-32	0.281	0.110	0.306 - 0.322	1000
010832PW031	010832PW031B	#8-32	0.313	0.110	0.306 - 0.322	1000
010832PW037	010832PW037B	#8-32	0.375	0.110	0.306 - 0.322	1000
010832PW043	010832PW043B	#8-32	0.438	0.110	0.306 - 0.322	1000
010832PW050	010832PW050B	#8-32	0.500	0.110	0.306 - 0.322	1000
010832PW062	010832PW062B	#8-32	0.625	0.110	0.306 - 0.322	1000
010832PW075	010832PW075B	#8-32	0.750	0.110	0.306 - 0.322	1000
010832PW087	010832PW087B	#8-32	0.875	0.110	0.306 - 0.322	1000
010832PW100	010832PW100B	#8-32	1.000	0.110	0.306 - 0.322	1000
010832PW112	010832PW112B	#8-32	1.125	0.110	0.306 - 0.322	1000
010832PW125	010832PW125B	#8-32	1.250	0.110	0.306 - 0.322	1000
010832PW137	010832PW137B	#8-32	1.375	0.110	0.306 - 0.322	500
010832PW150	010832PW150B	#8-32	1.500	0.110	0.306 - 0.322	500
010832PW165	010832PW165B	#8-32	1.656	0.110	0.306 - 0.322	500
010832PW175	010832PW175B	#8-32	1.750	0.110	0.306 - 0.322	500
010832PW187	010832PW187B	#8-32	1.875	0.110	0.306 - 0.322	500
010832PW200	010832PW200B	#8-32	2.000	0.110	0.306 - 0.322	500
010832PW229	010832PW229B	#8-32	2.297	0.110	0.306 - 0.322	500
011024PW012	011024PW012B	#10-24	0.125	0.150	0.357 - 0.373	1000
011024PW018	011024PW018B	#10-24	0.188	0.150	0.357 - 0.373	1000
011024PW025	011024PW025B	#10-24	0.250	0.150	0.357 - 0.373	1000
011024PW031	011024PW031B	#10-24	0.313	0.150	0.357 - 0.373	1000
011024PW037	011024PW037B	#10-24	0.375	0.150	0.357 - 0.373	1000
011024PW050	011024PW050B	#10-24	0.500	0.150	0.357 - 0.373	1000
011024PW062	011024PW062B	#10-24	0.625	0.150	0.357 - 0.373	1000
011024PW075	011024PW075B	#10-24	0.750	0.150	0.357 - 0.373	1000
011024PW100	011024PW100B	#10-24	1.000	0.150	0.357 - 0.373	500
011024PW125	011024PW125B	#10-24	1.250	0.150	0.357 - 0.373	500
011024PW150	011024PW150B	#10-24	1.500	0.150	0.357 - 0.373	500
011032PW012	011032PW012B	#10-32	0.125	0.150	0.357 - 0.373	1000
011032PW018	011032PW018B	#10-32	0.188	0.150	0.357 - 0.373	1000
011032PW025	011032PW025B	#10-32	0.250	0.150	0.357 - 0.373	1000
011032PW031	011032PW031B	#10-32	0.313	0.150	0.357 - 0.373	1000
011032PW037	011032PW037B	#10-32	0.375	0.150	0.357 - 0.373	1000
011032PW043	011032PW043B	#10-32	0.438	0.150	0.357 - 0.373	1000
011032PW050	011032PW050B	#10-32	0.500	0.150	0.357 - 0.373	1000
011032PW062	011032PW062B	#10-32	0.625	0.150	0.357 - 0.373	1000
011032PW075	011032PW075B	#10-32	0.750	0.150	0.357 - 0.373	500
011032PW081	011032PW081B	#10-32	1.188	0.150	0.357 - 0.373	500
011032PW087	011032PW087B	#10-32	0.875	0.150	0.357 - 0.373	500
011032PW100	011032PW100B	#10-32	1.000	0.150	0.357 - 0.373	500
011032PW106	011032PW106B	#10-32	1.063	0.150	0.357 - 0.373	500
011032PW125	011032PW125B	#10-32	1.250	0.150	0.357 - 0.373	1000
011032PW150	011032PW150B	#10-32	1.500	0.150	0.357 - 0.373	500
011032PW175	011032PW175B	#10-32	1.750	0.150	0.357 - 0.373	500
011032PW200	011032PW200B	#10-32	2.000	0.150	0.357 - 0.373	500
012520PW025	012520PW025B	1/4-20	0.250	0.198	0.473 - 0.492	1000
012520PW031	012520PW031B	1/4-20	0.313	0.198	0.473 - 0.492	1000
012520PW037	012520PW037B	1/4-20	0.375	0.198	0.473 - 0.492	500
012520PW050	012520PW050B	1/4-20	0.500	0.198	0.473 - 0.492	500
012520PW062	012520PW062B	1/4-20	0.625	0.198	0.473 - 0.492	500
012520PW075	012520PW075B	1/4-20	0.750	0.198	0.473 - 0.492	500
012520PW087	012520PW087B	1/4-20	0.875	0.198	0.473 - 0.492	500
012520PW100	012520PW100B	1/4-20	1.000	0.198	0.473 - 0.492	500
012520PW125	012520PW125B	1/4-20	1.250	0.198	0.473 - 0.492	500
012520PW150	012520PW150B	1/4-20	1.500	0.198	0.473 - 0.492	500
012520PW175	012520PW175B	1/4-20	1.750	0.198	0.473 - 0.492	500
012520PW200	012520PW200B	1/4-20	2.000	0.198	0.473 - 0.492	500
012520PW250	012520PW250B	1/4-20	2.500	0.198	0.473 - 0.492	500
012528PW018	012528PW018B	1/4-28	0.188	0.198	0.473 - 0.492	500
012528PW025	012528PW025B	1/4-28	0.250	0.198	0.473 - 0.492	500
012528PW037	012528PW037B	1/4-28	0.375	0.198	0.473 - 0.492	500
012528PW043	012528PW043B	1/4-28	0.438	0.198	0.473 - 0.492	500
012528PW050	012528PW050B	1/4-28	0.500	0.198	0.473 - 0.492	500
012528PW062	012528PW062B	1/4-28	0.625	0.198	0.473 - 0.492	500
012528PW075	012528PW075B	1/4-28	0.750	0.198	0.473 - 0.492	500
012528PW100	012528PW100B	1/4-28	1.000	0.198	0.473 - 0.492	1000

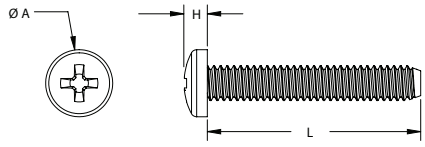
PLASTIC SCREWS

01WPC Series
Transparent Phillips Pan Head Screw



Specifications:
- Material: UL94 V-2 Polycarbonate
- Color: Transparent

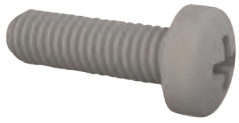
Features:
- Exceptionally high impact strength
- Polycarbonate is unaffected by greases, oils & detergents

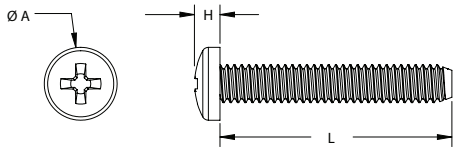


Item No.	Thread	Length in	H in	Ø A in	Bulk Pack Qty
010256W012PC	#2-56	0.125	0.053 - 0.062	0.155 - 0.167	1000
010256W018PC	#2-56	0.188	0.053 - 0.062	0.155 - 0.167	1000
010256W025PC	#2-56	0.250	0.053 - 0.062	0.155 - 0.167	1000
010256W037PC	#2-56	0.375	0.053 - 0.062	0.155 - 0.167	1000
010256W050PC	#2-56	0.500	0.053 - 0.062	0.155 - 0.167	1000
010440W018PC	#4-40	0.188	0.070 - 0.080	0.205 - 0.219	1000
010440W025PC	#4-40	0.250	0.070 - 0.080	0.205 - 0.219	1000
010440W028PC	#4-40	0.281	0.070 - 0.080	0.205 - 0.219	1000
010440W037PC	#4-40	0.375	0.070 - 0.080	0.205 - 0.219	1000
010440W050PC	#4-40	0.500	0.070 - 0.080	0.205 - 0.219	1000
010632W025PC	#6-32	0.250	0.087 - 0.097	0.256 - 0.270	1000
010632W037PC	#6-32	0.375	0.087 - 0.097	0.256 - 0.270	1000
010632W050PC	#6-32	0.500	0.087 - 0.097	0.256 - 0.270	1000
010632W062PC	#6-32	0.625	0.087 - 0.097	0.256 - 0.270	1000
010632W075PC	#6-32	0.750	0.087 - 0.097	0.256 - 0.270	1000
010832W012PC	#8-32	0.125	0.105 - 0.115	0.306 - 0.322	1000
010832W025PC	#8-32	0.250	0.105 - 0.115	0.306 - 0.322	1000
010832W037PC	#8-32	0.375	0.105 - 0.115	0.306 - 0.322	1000
010832W050PC	#8-32	0.500	0.105 - 0.115	0.306 - 0.322	1000
010832W062PC	#8-32	0.625	0.105 - 0.115	0.306 - 0.322	1000
010832W075PC	#8-32	0.750	0.105 - 0.115	0.306 - 0.322	1000
011032W025PC	#10-32	0.250	0.122 - 0.133	0.357 - 0.373	1000
011032W037PC	#10-32	0.375	0.122 - 0.133	0.357 - 0.373	1000
011032W050PC	#10-32	0.500	0.122 - 0.133	0.357 - 0.373	1000
011032W062PC	#10-32	0.625	0.122 - 0.133	0.357 - 0.373	1000
011032W075PC	#10-32	0.750	0.122 - 0.133	0.357 - 0.373	500
011032W100PC	#10-32	1.000	0.122 - 0.133	0.357 - 0.373	500

50P Series
Metric Phillips Pan Head Screw

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

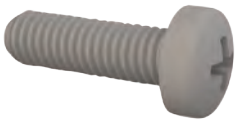
Item No. Natural	Item No. Black	Thread	L mm	H mm	Ø A mm	Bulk Pack Qty
50M020040P004	50M020040P004B	M2 x 0.4	4.0	1.4 - 1.6	3.7 - 4.0	1000
50M020040P005	50M020040P005B	M2 x 0.4	5.0	1.4 - 1.6	3.7 - 4.0	1000
50M020040P006	50M020040P006B	M2 x 0.4	6.0	1.4 - 1.6	3.7 - 4.0	1000
50M020040P008	50M020040P008B	M2 x 0.4	8.0	1.4 - 1.6	3.7 - 4.0	1000
50M020040P010	50M020040P010B	M2 x 0.4	10.0	1.4 - 1.6	3.7 - 4.0	1000
50M020040P012	50M020040P012B	M2 x 0.4	12.0	1.4 - 1.6	3.7 - 4.0	1000
50M020040P016	50M020040P016B	M2 x 0.4	16.0	1.4 - 1.6	3.7 - 4.0	1000
50M020040P020	50M020040P020B	M2 x 0.4	20.0	1.4 - 1.6	3.7 - 4.0	1000
50M020040P025	50M020040P025B	M2 x 0.4	25.0	1.4 - 1.6	3.7 - 4.0	1000
50M025045P004	50M025045P004B	M2.5 x 0.45	4.0	1.9 - 2.1	4.7 - 5.0	1000
50M025045P005	50M025045P005B	M2.5 x 0.45	5.0	1.9 - 2.1	4.7 - 5.0	1000
50M025045P006	50M025045P006B	M2.5 x 0.45	6.0	1.9 - 2.1	4.7 - 5.0	1000
50M025045P008	50M025045P008B	M2.5 x 0.45	8.0	1.9 - 2.1	4.7 - 5.0	1000
50M025045P010	50M025045P010B	M2.5 x 0.45	10.0	1.9 - 2.1	4.7 - 5.0	1000
50M025045P012	50M025045P012B	M2.5 x 0.45	12.0	1.9 - 2.1	4.7 - 5.0	1000
50M025045P016	50M025045P016B	M2.5 x 0.45	16.0	1.9 - 2.1	4.7 - 5.0	1000
50M025045P020	50M025045P020B	M2.5 x 0.45	20.0	1.9 - 2.1	4.7 - 5.0	1000
50M025045P025	50M025045P025B	M2.5 x 0.45	25.0	1.9 - 2.1	4.7 - 5.0	1000
50M030050P003	50M030050P003B	M3 x 0.5	3.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P004	50M030050P004B	M3 x 0.5	4.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P005	50M030050P005B	M3 x 0.5	5.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P006	50M030050P006B	M3 x 0.5	6.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P008	50M030050P008B	M3 x 0.5	8.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P010	50M030050P010B	M3 x 0.5	10.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P012	50M030050P012B	M3 x 0.5	12.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P016	50M030050P016B	M3 x 0.5	16.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P020	50M030050P020B	M3 x 0.5	20.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P025	50M030050P025B	M3 x 0.5	25.0	2.2 - 2.4	5.3 - 5.6	1000
50M030050P030	50M030050P030B	M3 x 0.5	30.0	2.2 - 2.4	5.3 - 5.6	1000

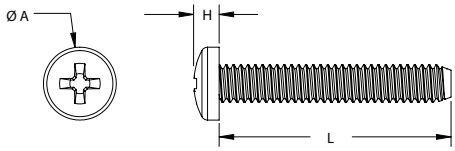
(Continued on next page >)

PLASTIC SCREWS

50P Series
Metric Phillips Pan Head Screw

EXPANDED PRODUCT LINE





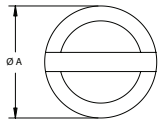
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

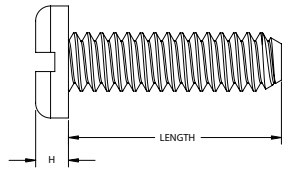
Item No.			L	H	Ø A	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M030050P035	50M030050P035B	M3 x 0.5	35.0	2.2 - 2.4	5.3 - 5.6	500
50M030050P042	50M030050P042B	M3 x 0.5	42.0	2.2 - 2.4	5.3 - 5.6	1000
50M035060P005	50M035060P005B	M3.5 x 0.6	5.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P006	50M035060P006B	M3.5 x 0.6	6.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P007	50M035060P007B	M3.5 x 0.6	7.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P008	50M035060P008B	M3.5 x 0.6	8.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P010	50M035060P010B	M3.5 x 0.6	10.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P012	50M035060P012B	M3.5 x 0.6	12.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P016	50M035060P016B	M3.5 x 0.6	16.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P020	50M035060P020B	M3.5 x 0.6	20.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P025	50M035060P025B	M3.5 x 0.6	25.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P035	50M035060P035B	M3.5 x 0.6	35.0	2.3 - 2.6	6.6 - 7.0	1000
50M035060P042	50M035060P042B	M3.5 x 0.6	42.0	2.3 - 2.6	6.6 - 7.0	1000
50M040070P003	50M040070P003B	M4 x 0.7	3.0	2.8 - 3.1	7.6 - 8.0	1000
50M040070P006	50M040070P006B	M4 x 0.7	6.0	2.8 - 3.1	7.6 - 8.0	1000
50M040070P008	50M040070P008B	M4 x 0.7	8.0	2.8 - 3.1	7.6 - 8.0	1000
50M040070P010	50M040070P010B	M4 x 0.7	10.0	2.8 - 3.1	7.6 - 8.0	1000
50M040070P012	50M040070P012B	M4 x 0.7	12.0	2.8 - 3.1	7.6 - 8.0	1000
50M040070P016	50M040070P016B	M4 x 0.7	16.0	2.8 - 3.1	7.6 - 8.0	1000
50M040070P020	50M040070P020B	M4 x 0.7	20.0	2.8 - 3.1	7.6 - 8.0	1000
50M040070P025	50M040070P025B	M4 x 0.7	25.0	2.8 - 3.1	7.6 - 8.0	1000
50M040070P030	50M040070P030B	M4 x 0.7	30.0	2.8 - 3.1	7.6 - 8.0	1000
50M040070P035	50M040070P035B	M4 x 0.7	35.0	2.8 - 3.1	7.6 - 8.0	500
50M040070P040	50M040070P040B	M4 x 0.7	40.0	2.8 - 3.1	7.6 - 8.0	500
50M050080P006	50M050080P006B	M5 x 0.8	6.0	3.4 - 3.7	9.1 - 9.5	1000
50M050080P008	50M050080P008B	M5 x 0.8	8.0	3.4 - 3.7	9.1 - 9.5	1000
50M050080P010	50M050080P010B	M5 x 0.8	10.0	3.4 - 3.7	9.1 - 9.5	1000
50M050080P012	50M050080P012B	M5 x 0.8	12.0	3.4 - 3.7	9.1 - 9.5	1000
50M050080P015	50M050080P015B	M5 x 0.8	15.0	3.4 - 3.7	9.1 - 9.5	1000
50M050080P016	50M050080P016B	M5 x 0.8	16.0	3.4 - 3.7	9.1 - 9.5	1000
50M050080P020	50M050080P020B	M5 x 0.8	20.0	3.4 - 3.7	9.1 - 9.5	1000
50M050080P025	50M050080P025B	M5 x 0.8	25.0	3.4 - 3.7	9.1 - 9.5	500
50M050080P030	50M050080P030B	M5 x 0.8	30.0	3.4 - 3.7	9.1 - 9.5	500
50M050080P035	50M050080P035B	M5 x 0.8	35.0	3.4 - 3.7	9.1 - 9.5	500
50M050080P040	50M050080P040B	M5 x 0.8	40.0	3.4 - 3.7	9.1 - 9.5	500
50M060100P005	50M060100P005B	M6 x 1.0	5.0	4.3 - 4.6	11.5 - 12.0	1000
50M060100P008	50M060100P008B	M6 x 1.0	8.0	4.3 - 4.6	11.5 - 12.0	1000
50M060100P010	50M060100P010B	M6 x 1.0	10.0	4.3 - 4.6	11.5 - 12.0	1000
50M060100P012	50M060100P012B	M6 x 1.0	12.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P016	50M060100P016B	M6 x 1.0	16.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P020	50M060100P020B	M6 x 1.0	20.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P022	50M060100P022B	M6 x 1.0	22.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P025	50M060100P025B	M6 x 1.0	25.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P030	50M060100P030B	M6 x 1.0	30.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P035	50M060100P035B	M6 x 1.0	35.0	4.3 - 4.6	11.5 - 12.0	1000
50M060100P040	50M060100P040B	M6 x 1.0	40.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P045	50M060100P045B	M6 x 1.0	45.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P050	50M060100P050B	M6 x 1.0	50.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P060	50M060100P060B	M6 x 1.0	60.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P070	50M060100P070B	M6 x 1.0	70.0	4.3 - 4.6	11.5 - 12.0	500
50M060100P075	50M060100P075B	M6 x 1.0	75.0	4.3 - 4.6	11.5 - 12.0	500
50M080125P010	50M080125P010B	M8 x 1.25	10.0	5.6 - 6.0	15.5 - 16.0	500
50M080125P016	50M080125P016B	M8 x 1.25	16.0	5.6 - 6.0	15.5 - 16.0	500
50M080125P020	50M080125P020B	M8 x 1.25	20.0	5.6 - 6.0	15.5 - 16.0	500
50M080125P025	50M080125P025B	M8 x 1.25	25.0	5.6 - 6.0	15.5 - 16.0	500
50M080125P030	50M080125P030B	M8 x 1.25	30.0	5.6 - 6.0	15.5 - 16.0	500
50M080125P035	50M080125P035B	M8 x 1.25	35.0	5.6 - 6.0	15.5 - 16.0	500
50M080125P050	50M080125P050B	M8 x 1.25	50.0	5.6 - 6.0	15.5 - 16.0	500
50M080125P070	50M080125P070B	M8 x 1.25	70.0	5.6 - 6.0	15.5 - 16.0	500
50M100150P013	50M100150P013B	M10 x 1.5	13.0	7.1 - 7.5	19.4 - 20.0	500
50M100150P016	50M100150P016B	M10 x 1.5	16.0	7.1 - 7.5	19.4 - 20.0	500
50M100150P019	50M100150P019B	M10 x 1.5	19.0	7.1 - 7.5	19.4 - 20.0	500
50M100150P020	50M100150P020B	M10 x 1.5	20.0	7.1 - 7.5	19.4 - 20.0	500
50M100150P025	50M100150P025B	M10 x 1.5	25.0	7.1 - 7.5	19.4 - 20.0	500
50M100150P030	50M100150P030B	M10 x 1.5	30.0	7.1 - 7.5	19.4 - 20.0	500
50M100150P035	50M100150P035B	M10 x 1.5	35.0	7.1 - 7.5	19.4 - 20.0	500
50M100150P050	50M100150P050B	M10 x 1.5	50.0	7.1 - 7.5	19.4 - 20.0	500
50M100150P060	50M100150P060B	M10 x 1.5	60.0	7.1 - 7.5	19.4 - 20.0	500

PLASTIC SCREWS

01P Series
Slotted Pan Head Screw







EXPANDED PRODUCT LINE

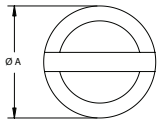
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

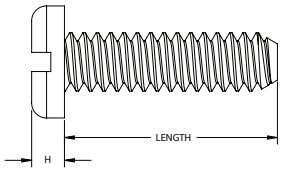
Item No.			Length	H	Ø A	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010080P012	010080P012B	#0-80	0.125	0.031 - 0.039	0.104 - 0.116	1000
010080P018	010080P018B	#0-80	0.188	0.031 - 0.039	0.104 - 0.116	1000
010080P025	010080P025B	#0-80	0.250	0.031 - 0.039	0.104 - 0.116	1000
010164P025	010164P025B	#1-64	0.250	0.045 - 0.053	0.130 - 0.142	1000
010164P075	010164P075B	#1-64	0.750	0.045 - 0.053	0.130 - 0.142	1000
010172P025	010172P025B	#1-72	0.250	0.045 - 0.053	0.130 - 0.142	1000
010172P037	010172P037B	#1-72	0.375	0.045 - 0.053	0.130 - 0.142	1000
010172P050	010172P050B	#1-72	0.500	0.045 - 0.053	0.130 - 0.142	1000
010256P006	010256P006B	#2-56	0.167	0.045 - 0.053	0.155 - 0.167	1000
010256P009	010256P009B	#2-56	0.094	0.045 - 0.053	0.155 - 0.167	1000
010256P012	010256P012B	#2-56	0.125	0.045 - 0.053	0.155 - 0.167	1000
010256P015	010256P015B	#2-56	0.156	0.045 - 0.053	0.155 - 0.167	1000
010256P018	010256P018B	#2-56	0.188	0.045 - 0.053	0.155 - 0.167	1000
010256P025	010256P025B	#2-56	0.250	0.045 - 0.053	0.155 - 0.167	1000
010256P028	010256P028B	#2-56	0.281	0.045 - 0.053	0.155 - 0.167	1000
010256P031	010256P031B	#2-56	0.313	0.045 - 0.053	0.155 - 0.167	1000
010256P037	010256P037B	#2-56	0.375	0.045 - 0.053	0.155 - 0.167	1000
010256P039	010256P039B	#2-56	0.391	0.045 - 0.053	0.155 - 0.167	1000
010256P043	010256P043B	#2-56	0.438	0.045 - 0.053	0.155 - 0.167	1000
010256P050	010256P050B	#2-56	0.500	0.045 - 0.053	0.155 - 0.167	1000
010256P056	010256P056B	#2-56	0.563	0.045 - 0.053	0.155 - 0.167	1000
010256P062	010256P062B	#2-56	0.625	0.045 - 0.053	0.155 - 0.167	1000
010256P075	010256P075B	#2-56	0.750	0.045 - 0.053	0.155 - 0.167	1000
010256P081	010256P081B	#2-56	0.813	0.045 - 0.053	0.155 - 0.167	1000
010256P087	010256P087B	#2-56	0.875	0.045 - 0.053	0.155 - 0.167	1000
010256P100	010256P100B	#2-56	1.000	0.045 - 0.053	0.155 - 0.167	1000
010256P112	010256P112B	#2-56	1.125	0.045 - 0.053	0.155 - 0.167	1000
010264P018	010264P018B	#2-64	0.188	0.045 - 0.053	0.155 - 0.167	1000
010264P037	010264P037B	#2-64	0.375	0.045 - 0.053	0.155 - 0.167	1000
010348P025	010348P025B	#3-48	0.250	0.051 - 0.060	0.180 - 0.193	1000
010436P050	010436P050B	#4-36	0.500	0.051 - 0.060	0.205 - 0.219	1000
010440P009	010440P009B	#4-40	0.094	0.051 - 0.060	0.205 - 0.219	1000
010440P012	010440P012B	#4-40	0.125	0.051 - 0.060	0.205 - 0.219	1000
010440P014	010440P014B	#4-40	0.141	0.051 - 0.060	0.205 - 0.219	1000
010440P018	010440P018B	#4-40	0.188	0.051 - 0.060	0.205 - 0.219	1000
010440P025	010440P025B	#4-40	0.250	0.051 - 0.060	0.205 - 0.219	1000
010440P028	010440P028B	#4-40	0.281	0.051 - 0.060	0.205 - 0.219	1000
010440P031	010440P031B	#4-40	0.313	0.051 - 0.060	0.205 - 0.219	1000
010440P037	010440P037B	#4-40	0.375	0.051 - 0.060	0.205 - 0.219	1000
010440P043	010440P043B	#4-40	0.438	0.051 - 0.060	0.205 - 0.219	1000
010440P050	010440P050B	#4-40	0.500	0.051 - 0.060	0.205 - 0.219	1000
010440P056	010440P056B	#4-40	0.563	0.051 - 0.060	0.205 - 0.219	1000
010440P062	010440P062B	#4-40	0.625	0.051 - 0.060	0.205 - 0.219	1000
010440P068	010440P068B	#4-40	0.688	0.051 - 0.060	0.205 - 0.219	1000
010440P075	010440P075B	#4-40	0.750	0.051 - 0.060	0.205 - 0.219	1000
010440P087	010440P087B	#4-40	0.875	0.051 - 0.060	0.205 - 0.219	1000
010440P100	010440P100B	#4-40	1.000	0.051 - 0.060	0.205 - 0.219	1000
010440P112	010440P112B	#4-40	1.125	0.051 - 0.060	0.205 - 0.219	1000
010440P118	010440P118B	#4-40	1.188	0.051 - 0.060	0.205 - 0.219	1000
010440P125	010440P125B	#4-40	1.250	0.051 - 0.060	0.205 - 0.219	1000
010440P137	010440P137B	#4-40	1.375	0.051 - 0.060	0.205 - 0.219	1000
010440P150	010440P150B	#4-40	1.500	0.051 - 0.060	0.205 - 0.219	1000
010440P162	010440P162B	#4-40	1.625	0.051 - 0.060	0.205 - 0.219	1000
010440P175	010440P175B	#4-40	1.750	0.051 - 0.060	0.205 - 0.219	1000
010448P025	010448P025B	#4-48	0.250	0.051 - 0.060	0.205 - 0.219	1000
010540P125	010540P125B	#5-40	1.250	0.065 - 0.075	0.231 - 0.245	1000
010632P009	010632P009B	#6-32	0.094	0.072 - 0.082	0.256 - 0.270	1000
010632P012	010632P012B	#6-32	0.125	0.072 - 0.082	0.256 - 0.270	1000
010632P015	010632P015B	#6-32	0.156	0.072 - 0.082	0.256 - 0.270	1000
010632P018	010632P018B	#6-32	0.188	0.072 - 0.082	0.256 - 0.270	1000
010632P025	010632P025B	#6-32	0.250	0.072 - 0.082	0.256 - 0.270	1000
010632P031	010632P031B	#6-32	0.313	0.072 - 0.082	0.256 - 0.270	1000
010632P037	010632P037B	#6-32	0.375	0.072 - 0.082	0.256 - 0.270	1000
010632P043	010632P043B	#6-32	0.438	0.072 - 0.082	0.256 - 0.270	1000
010632P050	010632P050B	#6-32	0.500	0.072 - 0.082	0.256 - 0.270	1000
010632P056	010632P056B	#6-32	0.563	0.072 - 0.082	0.256 - 0.270	1000
010632P062	010632P062B	#6-32	0.625	0.072 - 0.082	0.256 - 0.270	1000
010632P068	010632P068B	#6-32	0.688	0.072 - 0.082	0.256 - 0.270	1000
010632P075	010632P075B	#6-32	0.750	0.072 - 0.082	0.256 - 0.270	1000
010632P087	010632P087B	#6-32	0.875	0.072 - 0.082	0.256 - 0.270	500
010632P100	010632P100B	#6-32	1.000	0.072 - 0.082	0.256 - 0.270	500
010632P112	010632P112B	#6-32	1.125	0.072 - 0.082	0.256 - 0.270	1000
010632P125	010632P125B	#6-32	1.250	0.072 - 0.082	0.256 - 0.270	1000
010632P150	010632P150B	#6-32	1.500	0.072 - 0.082	0.256 - 0.270	500
010632P162	010632P162B	#6-32	1.625	0.072 - 0.082	0.256 - 0.270	1000
010632P175	010632P175B	#6-32	1.750	0.072 - 0.082	0.256 - 0.270	1000
010632P187	010632P187B	#6-32	1.875	0.072 - 0.082	0.256 - 0.270	1000
010632P200	010632P200B	#6-32	2.000	0.072 - 0.082	0.256 - 0.270	1000
010632P225	010632P225B	#6-32	2.250	0.072 - 0.082	0.256 - 0.270	1000
010640P025	010640P025B	#6-40	0.250	0.072 - 0.082	0.256 - 0.270	1000

(Continued on next page >)

01P Series (continued)
Slotted Pan Head Screw







EXPANDED PRODUCT LINE

Specifications:

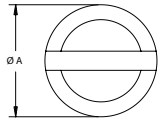
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

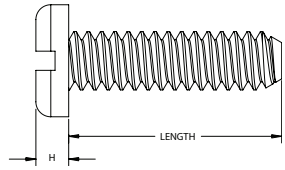
Item No.			Length	H	Ø A	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010640P037	010640P037B	#6-40	0.375	0.072 - 0.082	0.256 - 0.270	1000
010640P075	010640P075B	#6-40	0.750	0.072 - 0.082	0.256 - 0.270	1000
010640P100	010640P100B	#6-40	1.000	0.072 - 0.082	0.256 - 0.270	1000
010832P012	010832P012B	#8-32	0.125	0.085 - 0.096	0.306 - 0.322	1000
010832P018	010832P018B	#8-32	0.188	0.085 - 0.096	0.306 - 0.322	1000
010832P025	010832P025B	#8-32	0.250	0.085 - 0.096	0.306 - 0.322	1000
010832P028	010832P028B	#8-32	0.281	0.085 - 0.096	0.306 - 0.322	1000
010832P031	010832P031B	#8-32	0.313	0.085 - 0.096	0.306 - 0.322	1000
010832P037	010832P037B	#8-32	0.375	0.085 - 0.096	0.306 - 0.322	1000
010832P043	010832P043B	#8-32	0.438	0.085 - 0.096	0.306 - 0.322	1000
010832P050	010832P050B	#8-32	0.500	0.085 - 0.096	0.306 - 0.322	1000
010832P062	010832P062B	#8-32	0.625	0.085 - 0.096	0.306 - 0.322	1000
010832P075	010832P075B	#8-32	0.750	0.085 - 0.096	0.306 - 0.322	1000
010832P087	010832P087B	#8-32	0.875	0.085 - 0.096	0.306 - 0.322	1000
010832P100	010832P100B	#8-32	1.000	0.085 - 0.096	0.306 - 0.322	500
010832P112	010832P112B	#8-32	1.125	0.085 - 0.096	0.306 - 0.322	1000
010832P125	010832P125B	#8-32	1.250	0.085 - 0.096	0.306 - 0.322	1000
010832P137	010832P137B	#8-32	1.375	0.085 - 0.096	0.306 - 0.322	500
010832P150	010832P150B	#8-32	1.500	0.085 - 0.096	0.306 - 0.322	500
010832P168	010832P168B	#8-32	1.688	0.085 - 0.096	0.306 - 0.322	500
010832P175	010832P175B	#8-32	1.750	0.085 - 0.096	0.306 - 0.322	500
010832P187	010832P187B	#8-32	1.875	0.085 - 0.096	0.306 - 0.322	500
010832P200	010832P200B	#8-32	2.000	0.085 - 0.096	0.306 - 0.322	500
011024P012	011024P012B	#10-24	0.125	0.099 - 0.110	0.357 - 0.373	1000
011024P018	011024P018B	#10-24	0.188	0.099 - 0.110	0.357 - 0.373	1000
011024P025	011024P025B	#10-24	0.250	0.099 - 0.110	0.357 - 0.373	1000
011024P031	011024P031B	#10-24	0.313	0.099 - 0.110	0.357 - 0.373	1000
011024P037	011024P037B	#10-24	0.375	0.099 - 0.110	0.357 - 0.373	1000
011024P050	011024P050B	#10-24	0.500	0.099 - 0.110	0.357 - 0.373	1000
011024P062	011024P062B	#10-24	0.625	0.099 - 0.110	0.357 - 0.373	1000
011024P075	011024P075B	#10-24	0.750	0.099 - 0.110	0.357 - 0.373	1000
011024P100	011024P100B	#10-24	1.000	0.099 - 0.110	0.357 - 0.373	1000
011024P125	011024P125B	#10-24	1.250	0.099 - 0.110	0.357 - 0.373	500
011024P150	011024P150B	#10-24	1.500	0.099 - 0.110	0.357 - 0.373	500
011032P012	011032P012B	#10-32	0.125	0.099 - 0.110	0.357 - 0.373	1000
011032P018	011032P018B	#10-32	0.180	0.099 - 0.110	0.357 - 0.373	1000
011032P025	011032P025B	#10-32	0.250	0.099 - 0.110	0.357 - 0.373	1000
011032P031	011032P031B	#10-32	0.310	0.099 - 0.110	0.357 - 0.373	1000
011032P037	011032P037B	#10-32	0.370	0.099 - 0.110	0.357 - 0.373	1000
011032P043	011032P043B	#10-32	0.430	0.099 - 0.110	0.357 - 0.373	1000
011032P050	011032P050B	#10-32	0.500	0.099 - 0.110	0.357 - 0.373	1000
011032P062	011032P062B	#10-32	0.620	0.099 - 0.110	0.357 - 0.373	1000
011032P075	011032P075B	#10-32	0.750	0.099 - 0.110	0.357 - 0.373	1000
011032P081	011032P081B	#10-32	0.810	0.099 - 0.110	0.357 - 0.373	500
011032P087	011032P087B	#10-32	0.870	0.099 - 0.110	0.357 - 0.373	500
011032P100	011032P100B	#10-32	1.000	0.099 - 0.110	0.357 - 0.373	500
011032P106	011032P106B	#10-32	1.060	0.099 - 0.110	0.357 - 0.373	500
011032P125	011032P125B	#10-32	1.250	0.099 - 0.110	0.357 - 0.373	500
011032P150	011032P150B	#10-32	1.500	0.099 - 0.110	0.357 - 0.373	500
011032P175	011032P175B	#10-32	1.750	0.099 - 0.110	0.357 - 0.373	500
011032P200	011032P200B	#10-32	2.000	0.099 - 0.110	0.357 - 0.373	500
011224P037	011224P037B	#12-24	0.375	0.112 - 0.125	0.407 - 0.425	1000
011224P050	011224P050B	#12-24	0.500	0.112 - 0.125	0.407 - 0.425	500
011224P100	011224P100B	#12-24	1.000	0.112 - 0.125	0.407 - 0.425	500
011224P175	011224P175B	#12-24	1.750	0.112 - 0.125	0.407 - 0.425	500
012520P025	012520P025B	1/4-20	0.250	0.130 - 0.144	0.473 - 0.492	500
012520P031	012520P031B	1/4-20	0.313	0.130 - 0.144	0.473 - 0.492	1000
012520P037	012520P037B	1/4-20	0.375	0.130 - 0.144	0.473 - 0.492	1000
012520P050	012520P050B	1/4-20	0.500	0.130 - 0.144	0.473 - 0.492	500
012520P062	012520P062B	1/4-20	0.625	0.130 - 0.144	0.473 - 0.492	500
012520P075	012520P075B	1/4-20	0.750	0.130 - 0.144	0.473 - 0.492	500
012520P087	012520P087B	1/4-20	0.875	0.130 - 0.144	0.473 - 0.492	500
012520P100	012520P100B	1/4-20	1.000	0.130 - 0.144	0.473 - 0.492	500
012520P125	012520P125B	1/4-20	1.250	0.130 - 0.144	0.473 - 0.492	500
012520P150	012520P150B	1/4-20	1.500	0.130 - 0.144	0.473 - 0.492	500
012520P175	012520P175B	1/4-20	1.750	0.130 - 0.144	0.473 - 0.492	500
012520P200	012520P200B	1/4-20	2.000	0.130 - 0.144	0.473 - 0.492	1000
012520P250	012520P250B	1/4-20	2.500	0.130 - 0.144	0.473 - 0.492	500
012520P300	012520P300B	1/4-20	3.000	0.130 - 0.144	0.473 - 0.492	500
012528P018	012528P018B	1/4-28	0.188	0.130 - 0.144	0.473 - 0.492	1000
012528P025	012528P025B	1/4-28	0.250	0.130 - 0.144	0.473 - 0.492	500
012528P037	012528P037B	1/4-28	0.375	0.130 - 0.144	0.473 - 0.492	500
012528P043	012528P043B	1/4-28	0.438	0.130 - 0.144	0.473 - 0.492	500
012528P050	012528P050B	1/4-28	0.500	0.130 - 0.144	0.473 - 0.492	500
012528P062	012528P062B	1/4-28	0.625	0.130 - 0.144	0.473 - 0.492	500
012528P075	012528P075B	1/4-28	0.750	0.130 - 0.144	0.473 - 0.492	500
012528P100	012528P100B	1/4-28	1.000	0.130 - 0.144	0.473 - 0.492	500
0131218P037	0131218P037B	5/16-18	0.375	0.162 - 0.178	0.594 - 0.615	500
0131218P087	0131218P087B	5/16-18	0.875	0.162 - 0.178	0.594 - 0.615	1000
0150013P075	0150013P075B	1/2-13	0.750	0.260 - 0.281	0.958 - 0.987	500
0150013P100	0150013P100B	1/2-13	1.000	0.260 - 0.281	0.958 - 0.987	500

PLASTIC SCREWS

50N Series
Metric Slotted Pan Head Screw







EXPANDED PRODUCT LINE

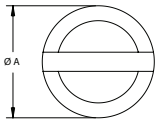
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

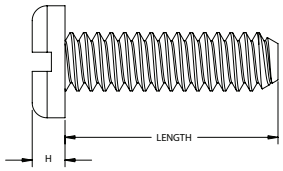
Item No.			Length	H	Ø A	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M020040N004	50M020040N004B	M2 x 0.4	4.0	1.1 - 1.3	3.7 - 4.0	1000
50M020040N003	50M020040N003B	M2 x 0.4	3.0	1.1 - 1.3	3.7 - 4.0	1000
50M020040N005	50M020040N005B	M2 x 0.4	5.0	1.1 - 1.3	3.7 - 4.0	1000
50M020040N006	50M020040N006B	M2 x 0.4	6.0	1.1 - 1.3	3.7 - 4.0	1000
50M020040N008	50M020040N008B	M2 x 0.4	8.0	1.1 - 1.3	3.7 - 4.0	1000
50M020040N010	50M020040N010B	M2 x 0.4	10.0	1.1 - 1.3	3.7 - 4.0	1000
50M020040N012	50M020040N012B	M2 x 0.4	12.0	1.1 - 1.3	3.7 - 4.0	1000
50M020040N016	50M020040N016B	M2 x 0.4	16.0	1.1 - 1.3	3.7 - 4.0	1000
50M020040N020	50M020040N020B	M2 x 0.4	20.0	1.1 - 1.3	3.7 - 4.0	1000
50M020040N025	50M020040N025B	M2 x 0.4	25.0	1.1 - 1.3	3.7 - 4.0	1000
50M025045N004	50M025045N004B	M2.5 x 0.45	4.0	1.3 - 1.5	4.7 - 5.0	1000
50M025045N005	50M025045N005B	M2.5 x 0.45	5.0	1.3 - 1.5	4.7 - 5.0	1000
50M025045N006	50M025045N006B	M2.5 x 0.45	6.0	1.3 - 1.5	4.7 - 5.0	1000
50M025045N008	50M025045N008B	M2.5 x 0.45	8.0	1.3 - 1.5	4.7 - 5.0	1000
50M025045N010	50M025045N010B	M2.5 x 0.45	10.0	1.3 - 1.5	4.7 - 5.0	1000
50M025045N012	50M025045N012B	M2.5 x 0.45	12.0	1.3 - 1.5	4.7 - 5.0	1000
50M025045N016	50M025045N016B	M2.5 x 0.45	16.0	1.3 - 1.5	4.7 - 5.0	1000
50M025045N020	50M025045N020B	M2.5 x 0.45	20.0	1.3 - 1.5	4.7 - 5.0	1000
50M025045N025	50M025045N025B	M2.5 x 0.45	25.0	1.3 - 1.5	4.7 - 5.0	1000
50M030050N004	50M030050N004B	M3 x 0.5	4.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N005	50M030050N005B	M3 x 0.5	5.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N006	50M030050N006B	M3 x 0.5	6.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N008	50M030050N008B	M3 x 0.5	8.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N010	50M030050N010B	M3 x 0.5	10.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N012	50M030050N012B	M3 x 0.5	12.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N016	50M030050N016B	M3 x 0.5	16.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N020	50M030050N020B	M3 x 0.5	20.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N025	50M030050N025B	M3 x 0.5	25.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N030	50M030050N030B	M3 x 0.5	30.0	1.6 - 1.8	5.3 - 5.6	500
50M030050N035	50M030050N035B	M3 x 0.5	35.0	1.6 - 1.8	5.3 - 5.6	1000
50M030050N042	50M030050N042B	M3 x 0.5	42.0	1.6 - 1.8	5.3 - 5.6	500
50M035060N005	50M035060N005B	M3.5 x 0.6	5.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N006	50M035060N006B	M3.5 x 0.6	6.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N007	50M035060N007B	M3.5 x 0.6	7.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N008	50M035060N008B	M3.5 x 0.6	8.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N010	50M035060N010B	M3.5 x 0.6	10.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N012	50M035060N012B	M3.5 x 0.6	12.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N016	50M035060N016B	M3.5 x 0.6	16.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N020	50M035060N020B	M3.5 x 0.6	20.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N025	50M035060N025B	M3.5 x 0.6	25.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N035	50M035060N035B	M3.5 x 0.6	35.0	1.9 - 2.1	6.6 - 7.0	1000
50M035060N042	50M035060N042B	M3.5 x 0.6	42.0	1.9 - 2.1	6.6 - 7.0	1000
50M040070N003	50M040070N003B	M4 x 0.7	3.0	2.2 - 2.4	7.6 - 8.0	1000
50M040070N006	50M040070N006B	M4 x 0.7	6.0	2.2 - 2.4	7.6 - 8.0	1000
50M040070N008	50M040070N008B	M4 x 0.7	8.0	2.2 - 2.4	7.6 - 8.0	1000
50M040070N010	50M040070N010B	M4 x 0.7	10.0	2.2 - 2.4	7.6 - 8.0	1000
50M040070N012	50M040070N012B	M4 x 0.7	12.0	2.2 - 2.4	7.6 - 8.0	1000
50M040070N016	50M040070N016B	M4 x 0.7	16.0	2.2 - 2.4	7.6 - 8.0	1000
50M040070N020	50M040070N020B	M4 x 0.7	20.0	2.2 - 2.4	7.6 - 8.0	1000
50M040070N025	50M040070N025B	M4 x 0.7	25.0	2.2 - 2.4	7.6 - 8.0	1000
50M040070N030	50M040070N030B	M4 x 0.7	30.0	2.2 - 2.4	7.6 - 8.0	1000
50M040070N035	50M040070N035B	M4 x 0.7	35.0	2.2 - 2.4	7.6 - 8.0	500
50M040070N040	50M040070N040B	M4 x 0.7	40.0	2.2 - 2.4	7.6 - 8.0	500
50M050080N006	50M050080N006B	M5 x 0.8	6.0	2.7 - 3.0	9.1 - 9.5	1000
50M050080N008	50M050080N008B	M5 x 0.8	8.0	2.7 - 3.0	9.1 - 9.5	1000
50M050080N010	50M050080N010B	M5 x 0.8	10.0	2.7 - 3.0	9.1 - 9.5	1000
50M050080N012	50M050080N012B	M5 x 0.8	12.0	2.7 - 3.0	9.1 - 9.5	500
50M050080N015	50M050080N015B	M5 x 0.8	15.0	2.7 - 3.0	9.1 - 9.5	1000
50M050080N016	50M050080N016B	M5 x 0.8	16.0	2.7 - 3.0	9.1 - 9.5	1000
50M050080N020	50M050080N020B	M5 x 0.8	20.0	2.7 - 3.0	9.1 - 9.5	500
50M050080N025	50M050080N025B	M5 x 0.8	25.0	2.7 - 3.0	9.1 - 9.5	500
50M050080N030	50M050080N030B	M5 x 0.8	30.0	2.7 - 3.0	9.1 - 9.5	500
50M050080N035	50M050080N035B	M5 x 0.8	35.0	2.7 - 3.0	9.1 - 9.5	500

(Continued on next page >)

50N Series (continued)
Metric Slotted Pan Head Screw







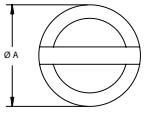
EXPANDED PRODUCT LINE

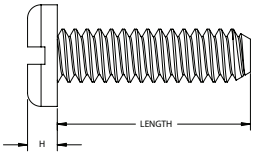
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			Length	H	Ø A	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M050080N040	50M050080N040B	M5 x 0.8	40.0	2.7 - 3.0	9.1 - 9.5	1000
50M060100N005	50M060100N005B	M6 x 1.0	5.0	3.3 - 3.6	11.5 - 12.0	1000
50M060100N008	50M060100N008B	M6 x 1.0	8.0	3.3 - 3.6	11.5 - 12.0	1000
50M060100N010	50M060100N010B	M6 x 1.0	10.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N012	50M060100N012B	M6 x 1.0	12.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N016	50M060100N016B	M6 x 1.0	16.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N020	50M060100N020B	M6 x 1.0	20.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N022	50M060100N022B	M6 x 1.0	22.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N025	50M060100N025B	M6 x 1.0	25.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N030	50M060100N030B	M6 x 1.0	30.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N035	50M060100N035B	M6 x 1.0	35.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N040	50M060100N040B	M6 x 1.0	40.0	3.3 - 3.6	11.5 - 12.0	1000
50M060100N045	50M060100N045B	M6 x 1.0	45.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N050	50M060100N050B	M6 x 1.0	50.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N060	50M060100N060B	M6 x 1.0	60.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N070	50M060100N070B	M6 x 1.0	70.0	3.3 - 3.6	11.5 - 12.0	500
50M060100N075	50M060100N075B	M6 x 1.0	75.0	3.3 - 3.6	11.5 - 12.0	500
50M080125N010	50M080125N010B	M8 x 1.25	10.0	4.5 - 4.8	15.5 - 16.0	500
50M080125N016	50M080125N016B	M8 x 1.25	16.0	4.5 - 4.8	15.5 - 16.0	500
50M080125N020	50M080125N020B	M8 x 1.25	20.0	4.5 - 4.8	15.5 - 16.0	1000
50M080125N025	50M080125N025B	M8 x 1.25	25.0	4.5 - 4.8	15.5 - 16.0	500
50M080125N030	50M080125N030B	M8 x 1.25	30.0	4.5 - 4.8	15.5 - 16.0	500
50M080125N035	50M080125N035B	M8 x 1.25	35.0	4.5 - 4.8	15.5 - 16.0	500
50M080125N050	50M080125N050B	M8 x 1.25	50.0	4.5 - 4.8	15.5 - 16.0	500
50M080125N070	50M080125N070B	M8 x 1.25	70.0	4.5 - 4.8	15.5 - 16.0	500
50M100150N013	50M100150N013B	M10 x 1.5	13.0	5.7 - 6.0	19.4 - 20.0	500
50M100150N016	50M100150N016B	M10 x 1.5	16.0	5.7 - 6.0	19.4 - 20.0	500
50M100150N019	50M100150N019B	M10 x 1.5	19.0	5.7 - 6.0	19.4 - 20.0	500
50M100150N020	50M100150N020B	M10 x 1.5	20.0	5.7 - 6.0	19.4 - 20.0	500
50M100150N025	50M100150N025B	M10 x 1.5	25.0	5.7 - 6.0	19.4 - 20.0	500
50M100150N030	50M100150N030B	M10 x 1.5	30.0	5.7 - 6.0	19.4 - 20.0	500
50M100150N035	50M100150N035B	M10 x 1.5	35.0	5.7 - 6.0	19.4 - 20.0	500
50M100150N050	50M100150N050B	M10 x 1.5	50.0	5.7 - 6.0	19.4 - 20.0	500
50M100150N060	50M100150N060B	M10 x 1.5	60.0	5.7 - 6.0	19.4 - 20.0	500

01PPC Series
Transparent Slotted Pan Head Screw







Specifications:
- Material: UL94 V-2 Polycarbonate
- Color: Transparent

Features:
- Exceptionally high impact strength
- Polycarbonate is unaffected by greases, oils & detergents

Item No.	Thread	Length in	H in	Ø A in	Bulk Pack Qty
010440P025PC	#4-40	0.250	0.058 - 0.068	0.205 - 0.219	1000
010440P028PC	#4-40	0.281	0.058 - 0.068	0.205 - 0.219	1000
010440P037PC	#4-40	0.375	0.058 - 0.068	0.205 - 0.219	1000
010440P050PC	#4-40	0.500	0.058 - 0.068	0.205 - 0.219	1000
010632P025PC	#6-32	0.250	0.072 - 0.082	0.256 - 0.270	1000
010632P037PC	#6-32	0.375	0.072 - 0.082	0.256 - 0.270	1000
010632P050PC	#6-32	0.500	0.072 - 0.082	0.256 - 0.270	1000
010632P062PC	#6-32	0.625	0.072 - 0.082	0.256 - 0.270	1000
010632P075PC	#6-32	0.750	0.072 - 0.082	0.256 - 0.270	1000
010832P012PC	#8-32	0.125	0.085 - 0.096	0.306 - 0.322	1000
010832P025PC	#8-32	0.250	0.085 - 0.096	0.306 - 0.322	1000

Item No.	Thread	Length in	H in	Ø A in	Bulk Pack Qty
010832P037PC	#8-32	0.375	0.085 - 0.096	0.306 - 0.322	1000
010832P050PC	#8-32	0.500	0.085 - 0.096	0.306 - 0.322	1000
010832P062PC	#8-32	0.625	0.085 - 0.096	0.306 - 0.322	1000
010832P075PC	#8-32	0.750	0.085 - 0.096	0.306 - 0.322	1000
011032P025PC	#10-32	0.250	0.099 - 0.110	0.357 - 0.373	1000
011032P037PC	#10-32	0.375	0.099 - 0.110	0.357 - 0.373	1000
011032P050PC	#10-32	0.500	0.099 - 0.110	0.357 - 0.373	1000
011032P062PC	#10-32	0.625	0.099 - 0.110	0.357 - 0.373	1000
011032P075PC	#10-32	0.750	0.099 - 0.110	0.357 - 0.373	1000
011032P100PC	#10-32	1.000	0.099 - 0.110	0.357 - 0.373	500

PLASTIC SCREWS

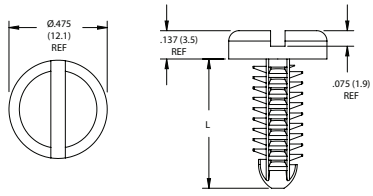
27SCP Series
Slotted Pan Spin Clips



EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Combines the advantages of a push-in type fastener with a screw
- Fast and easy assembly
- Resistant to corrosion, oil, abrasion and most chemicals
- Can be used as a standard Fir Tree Rivet



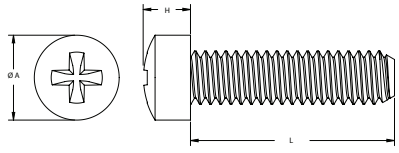
Item No.		Screw Size	L		Ø Hole		Bulk Pack Qty
Natural	Black		in	mm	in	mm	
27SC2520P037	27SC2520P037B	1/4	0.375	9.5	0.203	5.2	1000
27SC2520P050	27SC2520P050B	1/4	0.500	12.7	0.203	5.2	1000
27SC2520P062	27SC2520P062B	1/4	0.625	15.9	0.203	5.2	1000
27SC2520P075	27SC2520P075B	1/4	0.750	19.1	0.203	5.2	1000
27SC2520P100	27SC2520P100B	1/4	1.000	25.4	0.203	5.2	500

01WF Series
Phillips Fillister Head Screw



EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

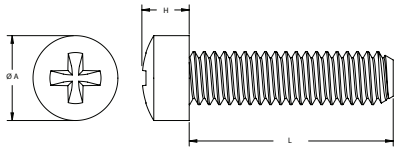


Item No.			L	H	ØA	Bulk Pack Qty
Natural	Black	Thread	in	in	in	
010440WF009	010440WF009B	#4-40	0.094	0.088 - 0.107	0.166 - 0.183	1000
010440WF012	010440WF012B	#4-40	0.125	0.088 - 0.107	0.166 - 0.183	1000
010440WF014	010440WF014B	#4-40	0.141	0.088 - 0.107	0.166 - 0.183	1000
010440WF018	010440WF018B	#4-40	0.188	0.088 - 0.107	0.166 - 0.183	1000
010440WF025	010440WF025B	#4-40	0.250	0.088 - 0.107	0.166 - 0.183	1000
010440WF028	010440WF028B	#4-40	0.281	0.088 - 0.107	0.166 - 0.183	1000
010440WF031	010440WF031B	#4-40	0.313	0.088 - 0.107	0.166 - 0.183	1000
010440WF037	010440WF037B	#4-40	0.375	0.088 - 0.107	0.166 - 0.183	1000
010440WF043	010440WF043B	#4-40	0.438	0.088 - 0.107	0.166 - 0.183	1000
010440WF050	010440WF050B	#4-40	0.500	0.088 - 0.107	0.166 - 0.183	1000
010440WF056	010440WF056B	#4-40	0.563	0.088 - 0.107	0.166 - 0.183	1000
010440WF062	010440WF062B	#4-40	0.625	0.088 - 0.107	0.166 - 0.183	1000
010440WF068	010440WF068B	#4-40	0.688	0.088 - 0.107	0.166 - 0.183	1000
010440WF075	010440WF075B	#4-40	0.750	0.088 - 0.107	0.166 - 0.183	1000
010440WF087	010440WF087B	#4-40	0.875	0.088 - 0.107	0.166 - 0.183	1000
010440WF100	010440WF100B	#4-40	1.000	0.088 - 0.107	0.166 - 0.183	1000
010440WF112	010440WF112B	#4-40	1.125	0.088 - 0.107	0.166 - 0.183	1000
010440WF118	010440WF118B	#4-40	1.188	0.088 - 0.107	0.166 - 0.183	1000
010440WF125	010440WF125B	#4-40	1.250	0.088 - 0.107	0.166 - 0.183	1000
010440WF137	010440WF137B	#4-40	1.375	0.088 - 0.107	0.166 - 0.183	1000
010440WF150	010440WF150B	#4-40	1.500	0.088 - 0.107	0.166 - 0.183	1000
010440WF162	010440WF162B	#4-40	1.625	0.088 - 0.107	0.166 - 0.183	1000
010440WF175	010440WF175B	#4-40	1.750	0.088 - 0.107	0.166 - 0.183	1000
010632WF009	—	#6-32	0.094	0.111 - 0.132	0.208 - 0.226	1000
010632WF012	—	#6-32	0.125	0.111 - 0.132	0.208 - 0.226	1000
010632WF015	—	#6-32	0.156	0.111 - 0.132	0.208 - 0.226	1000
010632WF018	—	#6-32	0.188	0.111 - 0.132	0.208 - 0.226	1000
010632WF025	010632WF025B	#6-32	0.250	0.111 - 0.132	0.208 - 0.226	1000
010632WF031	010632WF031B	#6-32	0.313	0.111 - 0.132	0.208 - 0.226	1000
010632WF037	010632WF037B	#6-32	0.375	0.111 - 0.132	0.208 - 0.226	1000
010632WF043	—	#6-32	0.438	0.111 - 0.132	0.208 - 0.226	1000
010632WF050	010632WF050B	#6-32	0.500	0.111 - 0.132	0.208 - 0.226	1000
010632WF056	—	#6-32	0.563	0.111 - 0.132	0.208 - 0.226	1000
010632WF062	010632WF062B	#6-32	0.625	0.111 - 0.132	0.208 - 0.226	1000
010632WF068	—	#6-32	0.688	0.111 - 0.132	0.208 - 0.226	1000
010632WF075	—	#6-32	0.750	0.111 - 0.132	0.208 - 0.226	1000
010632WF087	—	#6-32	0.875	0.111 - 0.132	0.208 - 0.226	1000
010632WF100	—	#6-32	1.000	0.111 - 0.132	0.208 - 0.226	1000
010632WF112	—	#6-32	1.125	0.111 - 0.132	0.208 - 0.226	1000
010632WF125	—	#6-32	1.250	0.111 - 0.132	0.208 - 0.226	1000
010632WF150	—	#6-32	1.500	0.111 - 0.132	0.208 - 0.226	1000
010632WF162	—	#6-32	1.625	0.111 - 0.132	0.208 - 0.226	1000
010632WF175	010632WF175B	#6-32	1.750	0.111 - 0.132	0.208 - 0.226	1000
010632WF187	—	#6-32	1.875	0.111 - 0.132	0.208 - 0.226	1000
010632WF200	—	#6-32	2.000	0.111 - 0.132	0.208 - 0.226	1000
010632WF225	—	#6-32	2.250	0.111 - 0.132	0.208 - 0.226	1000

(Continued on next page >)

01WF Series (continued)
Phillips Fillister Head Screw





EXPANDED PRODUCT LINE

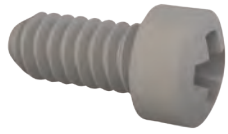
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

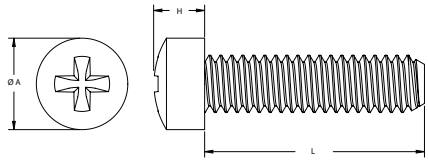
Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010640WF025	—	#6-40	0.250	0.111 - 0.132	0.208 - 0.226	1000
010640WF037	—	#6-40	0.375	0.111 - 0.132	0.208 - 0.226	1000
010640WF075	—	#6-40	0.750	0.111 - 0.132	0.208 - 0.226	1000
010640WF100	—	#6-40	1.000	0.111 - 0.132	0.208 - 0.226	1000
010832WF012	—	#8-32	0.125	0.133 - 0.156	0.250 - 0.270	1000
010832WF018	—	#8-32	0.188	0.133 - 0.156	0.250 - 0.270	1000
010832WF025	010832WF025B	#8-32	0.250	0.133 - 0.156	0.250 - 0.270	1000
010832WF028	—	#8-32	0.281	0.133 - 0.156	0.250 - 0.270	1000
010832WF031	—	#8-32	0.313	0.133 - 0.156	0.250 - 0.270	1000
010832WF037	010832WF037B	#8-32	0.375	0.133 - 0.156	0.250 - 0.270	1000
010832WF043	010832WF043B	#8-32	0.438	0.133 - 0.156	0.250 - 0.270	1000
010832WF050	—	#8-32	0.500	0.133 - 0.156	0.250 - 0.270	1000
010832WF062	—	#8-32	0.625	0.133 - 0.156	0.250 - 0.270	1000
010832WF075	010832WF075B	#8-32	0.750	0.133 - 0.156	0.250 - 0.270	1000
010832WF087	—	#8-32	0.875	0.133 - 0.156	0.250 - 0.270	1000
010832WF100	—	#8-32	1.000	0.133 - 0.156	0.250 - 0.270	1000
010832WF112	—	#8-32	1.125	0.133 - 0.156	0.250 - 0.270	1000
010832WF125	—	#8-32	1.250	0.133 - 0.156	0.250 - 0.270	1000
010832WF137	—	#8-32	1.375	0.133 - 0.156	0.250 - 0.270	500
010832WF150	—	#8-32	1.500	0.133 - 0.156	0.250 - 0.270	500
010832WF175	—	#8-32	1.750	0.133 - 0.156	0.250 - 0.270	500
010832WF187	—	#8-32	1.875	0.133 - 0.156	0.250 - 0.270	500
010832WF200	—	#8-32	2.000	0.133 - 0.156	0.250 - 0.270	500
011024WF012	011024WF012B	#10-24	0.125	0.156 - 0.180	0.292 - 0.313	1000
011024WF018	011024WF018B	#10-24	0.188	0.156 - 0.180	0.292 - 0.313	1000
011024WF025	011024WF025B	#10-24	0.250	0.156 - 0.180	0.292 - 0.313	1000
011024WF031	011024WF031B	#10-24	0.313	0.156 - 0.180	0.292 - 0.313	1000
011024WF037	011024WF037B	#10-24	0.375	0.156 - 0.180	0.292 - 0.313	1000
011024WF050	011024WF050B	#10-24	0.500	0.156 - 0.180	0.292 - 0.313	1000
011024WF062	011024WF062B	#10-24	0.625	0.156 - 0.180	0.292 - 0.313	1000
011024WF075	011024WF075B	#10-24	0.750	0.156 - 0.180	0.292 - 0.313	1000
011024WF100	011024WF100B	#10-24	1.000	0.156 - 0.180	0.292 - 0.313	500
011024WF125	011024WF125B	#10-24	1.250	0.156 - 0.180	0.292 - 0.313	500
011024WF150	011024WF150B	#10-24	1.500	0.156 - 0.180	0.292 - 0.313	500
011032WF012	011032WF012B	#10-32	0.125	0.156 - 0.180	0.292 - 0.313	1000
011032WF018	011032WF018B	#10-32	0.188	0.156 - 0.180	0.292 - 0.313	1000
011032WF025	011032WF025B	#10-32	0.250	0.156 - 0.180	0.292 - 0.313	1000
011032WF031	011032WF031B	#10-32	0.313	0.156 - 0.180	0.292 - 0.313	1000
011032WF037	011032WF037B	#10-32	0.375	0.156 - 0.180	0.292 - 0.313	1000
011032WF043	011032WF043B	#10-32	0.438	0.156 - 0.180	0.292 - 0.313	1000
011032WF050	011032WF050B	#10-32	0.500	0.156 - 0.180	0.292 - 0.313	1000
011032WF062	011032WF062B	#10-32	0.625	0.156 - 0.180	0.292 - 0.313	1000
011032WF075	011032WF075B	#10-32	0.750	0.156 - 0.180	0.292 - 0.313	500
011032WF081	011032WF081B	#10-32	0.813	0.156 - 0.180	0.292 - 0.313	500
011032WF087	011032WF087B	#10-32	0.875	0.156 - 0.180	0.292 - 0.313	500
011032WF100	011032WF100B	#10-32	1.000	0.156 - 0.180	0.292 - 0.313	500
011032WF106	011032WF106B	#10-32	1.063	0.156 - 0.180	0.292 - 0.313	500
011032WF125	011032WF125B	#10-32	1.250	0.156 - 0.180	0.292 - 0.313	500
011032WF150	011032WF150B	#10-32	1.500	0.156 - 0.180	0.292 - 0.313	500
011032WF175	011032WF175B	#10-32	1.750	0.156 - 0.180	0.292 - 0.313	500
011032WF200	011032WF200B	#10-32	2.000	0.156 - 0.180	0.292 - 0.313	500
012520WF025	012520WF025B	1/4-20	0.250	0.189 - 0.219	0.378 - 0.403	1000
012520WF031	012520WF031B	1/4-20	0.313	0.189 - 0.219	0.378 - 0.403	1000
012520WF037	012520WF037B	1/4-20	0.375	0.189 - 0.219	0.378 - 0.403	1000
012520WF050	012520WF050B	1/4-20	0.500	0.189 - 0.219	0.378 - 0.403	1000
012520WF062	012520WF062B	1/4-20	0.625	0.189 - 0.219	0.378 - 0.403	500
012520WF075	012520WF075B	1/4-20	0.750	0.189 - 0.219	0.378 - 0.403	500
012520WF087	012520WF087B	1/4-20	0.875	0.189 - 0.219	0.378 - 0.403	500
012520WF100	012520WF100B	1/4-20	1.000	0.189 - 0.219	0.378 - 0.403	500
012520WF125	012520WF125B	1/4-20	1.250	0.189 - 0.219	0.378 - 0.403	500
012520WF150	012520WF150B	1/4-20	1.500	0.189 - 0.219	0.378 - 0.403	500
012520WF175	012520WF175B	1/4-20	1.750	0.189 - 0.219	0.378 - 0.403	500
012520WF200	012520WF200B	1/4-20	2.000	0.189 - 0.219	0.378 - 0.403	500
012520WF250	012520WF250B	1/4-20	2.500	0.189 - 0.219	0.378 - 0.403	500
012528WF018	012528WF018B	1/4-28	0.188	0.189 - 0.219	0.378 - 0.403	500
012528WF025	012528WF025B	1/4-28	0.250	0.189 - 0.219	0.378 - 0.403	500
012528WF037	012528WF037B	1/4-28	0.375	0.189 - 0.219	0.378 - 0.403	500
012528WF062	012528WF062B	1/4-28	0.625	0.189 - 0.219	0.378 - 0.403	500
012528WF075	012528WF075B	1/4-28	0.750	0.189 - 0.219	0.378 - 0.403	500
012528WF100	012528WF100B	1/4-28	1.000	0.189 - 0.219	0.378 - 0.403	500

PLASTIC SCREWS

50G Series
Metric Phillips Fillister Head Screw

EXPANDED PRODUCT LINE



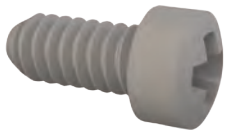


Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

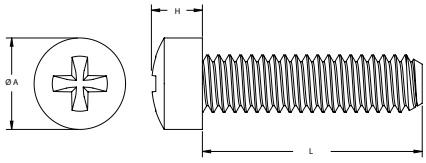
Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M020040G004	50M020040G004B	M2 x .4	4.0	1.6	3.8	1000
50M020040G005	—	M2 x .4	5.0	1.6	3.8	1000
50M020040G006	—	M2 x .4	6.0	1.6	3.8	1000
50M020040G008	—	M2 x .4	8.0	1.6	3.8	1000
50M020040G010	—	M2 x .4	10.0	1.6	3.8	1000
50M020040G012	—	M2 x .4	12.0	1.6	3.8	1000
50M020040G016	—	M2 x .4	16.0	1.6	3.8	1000
50M020040G020	—	M2 x .4	20.0	1.6	3.8	1000
50M020040G025	—	M2 x .4	25.0	1.6	3.8	1000
50M025045G004	—	M2.5 x .45	4.0	1.6	3.8	1000
50M025045G005	—	M2.5 x .45	5.0	2.0	5.0	1000
50M025045G006	—	M2.5 x .45	6.0	2.0	5.0	1000
50M025045G008	—	M2.5 x .45	8.0	2.0	5.0	1000
50M025045G010	—	M2.5 x .45	10.0	2.0	5.0	1000
50M025045G012	—	M2.5 x .45	12.0	2.0	5.0	1000
50M025045G016	—	M2.5 x .45	16.0	2.0	5.0	1000
50M025045G020	—	M2.5 x .45	20.0	2.0	5.0	1000
50M025045G025	—	M2.5 x .45	25.0	2.0	5.0	1000
50M030050G004	—	M3 x .5	4.0	2.4	6.0	1000
50M030050G005	—	M3 x .5	5.0	2.4	6.0	1000
50M030050G006	50M030050G006B	M3 x .5	6.0	2.4	6.0	1000
50M030050G008	—	M3 x .5	8.0	2.4	6.0	1000
50M030050G010	—	M3 x .5	10.0	2.4	6.0	1000
50M030050G012	50M030050G012B	M3 x .5	12.0	2.4	6.0	1000
50M030050G016	50M030050G016B	M3 x .5	16.0	2.4	6.0	1000
50M030050G020	50M030050G020B	M3 x .5	20.0	2.4	6.0	1000
50M030050G025	—	M3 x .5	25.0	2.4	6.0	1000
50M030050G030	50M030050G030B	M3 x .5	30.0	2.4	6.0	1000
50M030050G035	—	M3 x .5	35.0	2.4	6.0	1000
50M030050G042	50M030050G042B	M3 x .5	42.0	2.4	6.0	1000
50M035060G005	—	M3.5 x .6	5.0	2.7	7.0	1000
50M035060G006	—	M3.5 x .6	6.0	2.7	7.0	1000
50M035060G007	—	M3.5 x .6	7.0	2.7	7.0	1000
50M035060G008	—	M3.5 x .6	8.0	2.7	7.0	1000
50M035060G010	—	M3.5 x .6	10.0	2.7	7.0	1000
50M035060G012	—	M3.5 x .6	12.0	2.7	7.0	1000
50M035060G016	—	M3.5 x .6	16.0	2.7	7.0	1000
50M035060G020	—	M3.5 x .6	20.0	2.7	7.0	1000
50M035060G025	—	M3.5 x .6	25.0	2.7	7.0	1000
50M035060G035	—	M3.5 x .6	35.0	2.7	7.0	1000
50M035060G042	—	M3.5 x .6	42.0	2.7	7.0	1000
50M040070G003	50M040070G003B	M4 x .7	3.0	3.1	8.0	1000
50M040070G006	—	M4 x .7	6.0	3.1	8.0	1000
50M040070G008	50M040070G008B	M4 x .7	8.0	3.1	8.0	1000
50M040070G010	50M040070G010B	M4 x .7	10.0	3.1	8.0	1000
50M040070G012	—	M4 x .7	12.0	3.1	8.0	1000
50M040070G016	—	M4 x .7	16.0	3.1	8.0	1000
50M040070G020	—	M4 x .7	20.0	3.1	8.0	1000
50M040070G025	—	M4 x .7	25.0	3.1	8.0	1000
50M040070G030	50M040070G030B	M4 x .7	30.0	3.1	8.0	1000
50M040070G035	—	M4 x .7	35.0	3.1	8.0	500
50M040070G040	—	M4 x .7	40.0	3.1	8.0	500
50M050080G006	—	M5 x .8	6.0	3.8	9.45	1000
50M050080G008	50M050080G008B	M5 x .8	8.0	3.8	9.45	1000
50M050080G010	—	M5 x .8	10.0	3.8	9.45	1000
50M050080G012	50M050080G012B	M5 x .8	12.0	3.8	9.45	1000

(Continued on next page >)

50G Series (continued)
Metric Phillips Fillister Head Screw



EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M050080G015	50M050080G015B	M5 x .8	15.0	3.8	9.45	1000
50M050080G016	50M050080G016B	M5 x .8	16.0	3.8	9.45	1000
50M050080G020	—	M5 x .8	20.0	3.8	9.45	1000
50M050080G025	50M050080G025B	M5 x .8	25.0	3.8	9.45	500
50M050080G030	—	M5 x .8	30.0	3.8	9.45	500
50M050080G035	—	M5 x .8	35.0	3.8	9.45	500
50M050080G040	—	M5 x .8	40.0	3.8	9.45	500
50M060100G005	—	M6 x 1.0	5.0	4.6	12.0	1000
50M060100G008	—	M6 x 1.0	8.0	4.6	12.0	1000
50M060100G010	50M060100G010B	M6 x 1.0	10.0	4.6	12.0	500
50M060100G012	50M060100G012B	M6 x 1.0	12.0	4.6	12.0	500
50M060100G016	50M060100G016B	M6 x 1.0	16.0	4.6	12.0	500
50M060100G020	50M060100G020B	M6 x 1.0	20.0	4.6	12.0	500
50M060100G022	—	M6 x 1.0	22.0	4.6	12.0	500
50M060100G025	50M060100G025B	M6 x 1.0	25.0	4.6	12.0	500
50M060100G030	—	M6 x 1.0	30.0	4.6	12.0	500
50M060100G035	—	M6 x 1.0	35.0	4.6	12.0	500
50M060100G040	—	M6 x 1.0	40.0	4.6	12.0	500
50M060100G045	—	M6 x 1.0	45.0	4.6	12.0	500
50M060100G050	—	M6 x 1.0	50.0	4.6	12.0	500
50M060100G060	—	M6 x 1.0	60.0	4.6	12.0	500
50M060100G070	—	M6 x 1.0	70.0	4.6	12.0	500
50M060100G075	—	M6 x 1.0	75.0	4.6	12.0	500
50M080125G010	50M080125G010B	M8 x 1.25	10.0	6.0	16.0	500
50M080125G016	—	M8 x 1.25	16.0	6.0	16.0	500
50M080125G020	50M080125G020B	M8 x 1.25	20.0	6.0	16.0	500
50M080125G025	50M080125G025B	M8 x 1.25	25.0	6.0	16.0	500
50M080125G030	—	M8 x 1.25	30.0	6.0	16.0	500
50M080125G035	—	M8 x 1.25	35.0	6.0	16.0	500
50M080125G050	—	M8 x 1.25	50.0	6.0	16.0	500
50M080125G070	—	M8 x 1.25	70.0	6.0	16.0	500
50M100150G013	50M100150G013B	M10 x 1.5	13.0	7.0	18.0	500
50M100150G016	—	M10 x 1.5	16.0	7.0	18.0	500
50M100150G019	—	M10 x 1.5	19.0	7.0	18.0	500
50M100150G020	—	M10 x 1.5	20.0	7.0	18.0	500
50M100150G025	—	M10 x 1.5	25.0	7.0	18.0	500
50M100150G030	—	M10 x 1.5	30.0	7.0	18.0	500
50M100150G035	50M100150G035B	M10 x 1.5	35.0	7.0	18.0	500
50M100150G050	—	M10 x 1.5	50.0	7.0	18.0	500
50M100150G060	—	M10 x 1.5	60.0	7.0	18.0	500

TRY BEFORE YOU BUY!
Thousands of fastener options are available from Essentra. Order your FREE samples today.
Contact sales@essentracomponents.com for information on our complete line.

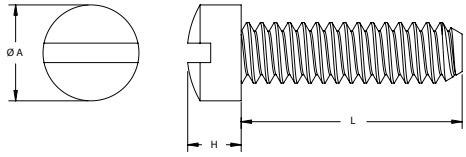


PLASTIC SCREWS

01F Series
Slotted Fillister Head Screw



EXPANDED PRODUCT LINE



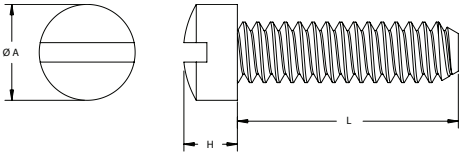
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	mm	Qty
010080F012	010080F012B	#0-80	0.122	0.026 - 0.032	0.119 - 0.126	1000
010080F018	010080F018B	#0-80	0.188	0.026 - 0.032	0.119 - 0.126	1000
010080F025	010080F025B	#0-80	0.250	0.026 - 0.032	0.119 - 0.126	1000
010256F009	010256F009B	#2-56	0.094	0.066 - 0.083	0.124 - 0.140	1000
010256F012	010256F012B	#2-56	0.125	0.066 - 0.083	0.124 - 0.140	1000
010256F015	—	#2-56	0.156	0.066 - 0.083	0.124 - 0.140	1000
010256F018	010256F018B	#2-56	0.188	0.066 - 0.083	0.124 - 0.140	1000
010256F025	010256F025B	#2-56	0.250	0.066 - 0.083	0.124 - 0.140	1000
010256F028	—	#2-56	0.281	0.066 - 0.083	0.124 - 0.140	1000
010256F031	010256F031B	#2-56	0.313	0.066 - 0.083	0.124 - 0.140	1000
010256F037	010256F037B	#2-56	0.375	0.066 - 0.083	0.124 - 0.140	1000
010256F039	—	#2-56	0.391	0.066 - 0.083	0.124 - 0.140	1000
010256F043	010256F043B	#2-56	0.438	0.066 - 0.083	0.124 - 0.140	1000
010256F050	010256F050B	#2-56	0.500	0.066 - 0.083	0.124 - 0.140	1000
010256F056	—	#2-56	0.563	0.066 - 0.083	0.124 - 0.140	1000
010256F062	—	#2-56	0.625	0.066 - 0.083	0.124 - 0.140	1000
010256F075	010256F075B	#2-56	0.750	0.066 - 0.083	0.124 - 0.140	1000
010256F087	—	#2-56	0.875	0.066 - 0.083	0.124 - 0.140	1000
010256F100	010256F100B	#2-56	1.000	0.066 - 0.083	0.124 - 0.140	1000
010256F112	—	#2-56	1.125	0.066 - 0.083	0.124 - 0.140	1000
010264F018	—	#2-64	0.188	0.066 - 0.083	0.124 - 0.140	1000
010264F037	—	#2-64	0.375	0.066 - 0.083	0.124 - 0.140	1000
010348F012	010348F012B	#3-48	0.125	0.077 - 0.095	0.145 - 0.161	1000
010348F018	—	#3-48	0.188	0.077 - 0.095	0.145 - 0.161	1000
010348F025	—	#3-48	0.250	0.077 - 0.095	0.145 - 0.161	1000
010348F031	010348F031B	#3-48	0.313	0.077 - 0.095	0.145 - 0.161	1000
010348F037	—	#3-48	0.375	0.077 - 0.095	0.145 - 0.161	1000
010348F043	—	#3-48	0.438	0.077 - 0.095	0.145 - 0.161	1000
010348F050	—	#3-48	0.500	0.077 - 0.095	0.145 - 0.161	1000
010348F075	010348F075B	#3-48	0.750	0.077 - 0.095	0.145 - 0.161	1000
010356F031	—	#3-56	0.313	0.077 - 0.095	0.145 - 0.161	1000
010436F050	—	#4-36	0.500	0.088 - 0.107	0.166 - 0.183	1000
010440F009	—	#4-40	0.094	0.088 - 0.107	0.166 - 0.183	1000
010440F012	010440F012B	#4-40	0.125	0.088 - 0.107	0.166 - 0.183	1000
010440F014	—	#4-40	0.141	0.088 - 0.107	0.166 - 0.183	1000
010440F018	010440F018B	#4-40	0.188	0.088 - 0.107	0.166 - 0.183	1000
010440F025	010440F025B	#4-40	0.250	0.088 - 0.107	0.166 - 0.183	1000
010440F028	010440F028B	#4-40	0.281	0.088 - 0.107	0.166 - 0.183	1000
010440F031	010440F031B	#4-40	0.313	0.088 - 0.107	0.166 - 0.183	1000
010440F037	010440F037B	#4-40	0.375	0.088 - 0.107	0.166 - 0.183	1000
010440F043	010440F043B	#4-40	0.438	0.088 - 0.107	0.166 - 0.183	1000
010440F050	010440F050B	#4-40	0.500	0.088 - 0.107	0.166 - 0.183	1000
010440F056	010440F056B	#4-40	0.563	0.088 - 0.107	0.166 - 0.183	1000
010440F062	010440F062B	#4-40	0.625	0.088 - 0.107	0.166 - 0.183	1000
010440F068	—	#4-40	0.688	0.088 - 0.107	0.166 - 0.183	1000
010440F075	010440F075B	#4-40	0.750	0.088 - 0.107	0.166 - 0.183	1000
010440F087	010440F087B	#4-40	0.875	0.088 - 0.107	0.166 - 0.183	1000
010440F100	010440F100B	#4-40	1.000	0.088 - 0.107	0.166 - 0.183	1000
010440F112	—	#4-40	1.125	0.088 - 0.107	0.166 - 0.183	1000
010440F118	—	#4-40	1.188	0.088 - 0.107	0.166 - 0.183	1000
010440F125	010440F125B	#4-40	1.250	0.088 - 0.107	0.166 - 0.183	1000
010440F137	010440F137B	#4-40	1.375	0.088 - 0.107	0.166 - 0.183	1000
010440F150	—	#4-40	1.500	0.088 - 0.107	0.166 - 0.183	1000
010440F162	—	#4-40	1.625	0.088 - 0.107	0.166 - 0.183	1000
010440F175	—	#4-40	1.750	0.088 - 0.107	0.166 - 0.183	1000
010448F025	010448F025B	#4-48	0.250	0.088 - 0.107	0.166 - 0.183	1000
010540F037	010540F037B	#5-40	0.375	0.100 - 0.120	0.187 - 0.205	1000
010632F009	010632F009B	#6-32	0.094	0.111 - 0.132	0.208 - 0.226	1000
010632F012	010632F012B	#6-32	0.125	0.111 - 0.132	0.208 - 0.226	1000
010632F015	010632F015B	#6-32	0.156	0.111 - 0.132	0.208 - 0.226	1000
010632F018	010632F018B	#6-32	0.188	0.111 - 0.132	0.208 - 0.226	1000
010632F025	010632F025B	#6-32	0.250	0.111 - 0.132	0.208 - 0.226	1000
010632F031	010632F031B	#6-32	0.313	0.111 - 0.132	0.208 - 0.226	1000
010632F037	010632F037B	#6-32	0.375	0.111 - 0.132	0.208 - 0.226	1000
010632F043	010632F043B	#6-32	0.438	0.111 - 0.132	0.208 - 0.226	1000
010632F050	010632F050B	#6-32	0.500	0.111 - 0.132	0.208 - 0.226	1000
010632F056	—	#6-32	0.563	0.111 - 0.132	0.208 - 0.226	1000
010632F062	010632F062B	#6-32	0.625	0.111 - 0.132	0.208 - 0.226	1000
010632F068	—	#6-32	0.688	0.111 - 0.132	0.208 - 0.226	1000
010632F075	010632F075B	#6-32	0.750	0.111 - 0.132	0.208 - 0.226	1000
010632F087	010632F087B	#6-32	0.875	0.111 - 0.132	0.208 - 0.226	1000
010632F100	010632F100B	#6-32	1.000	0.111 - 0.132	0.208 - 0.226	1000
010632F112	—	#6-32	1.125	0.111 - 0.132	0.208 - 0.226	1000
010632F125	—	#6-32	1.250	0.111 - 0.132	0.208 - 0.226	1000
010632F150	—	#6-32	1.500	0.111 - 0.132	0.208 - 0.226	1000

(Continued on next page >)

01F Series (continued)
Slotted Fillister Head Screw





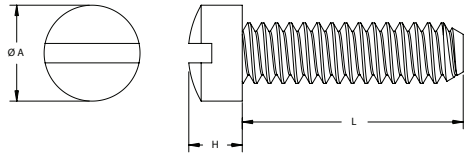
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	mm	Qty
010632F162	—	#6-32	1.625	0.111 - 0.132	0.208 - 0.226	1000
010632F175	—	#6-32	1.750	0.111 - 0.132	0.208 - 0.226	1000
010632F187	010632F187B	#6-32	1.875	0.111 - 0.132	0.208 - 0.226	1000
010632F200	—	#6-32	2.000	0.111 - 0.132	0.208 - 0.226	1000
010632F225	—	#6-32	2.250	0.111 - 0.132	0.208 - 0.226	1000
010640F025	—	#6-40	0.250	0.111 - 0.132	0.208 - 0.226	1000
010640F037	—	#6-40	0.375	0.111 - 0.132	0.208 - 0.226	1000
010640F075	010640F075B	#6-40	0.750	0.111 - 0.132	0.208 - 0.226	1000
010640F100	—	#6-40	1.000	0.111 - 0.132	0.208 - 0.226	1000
010832F012	010832F012B	#8-32	0.125	0.133 - 0.156	0.250 - 0.270	1000
010832F018	010832F018B	#8-32	0.188	0.133 - 0.156	0.250 - 0.270	1000
010832F025	010832F025B	#8-32	0.250	0.133 - 0.156	0.250 - 0.270	1000
010832F028	—	#8-32	0.281	0.133 - 0.156	0.250 - 0.270	1000
010832F031	010832F031B	#8-32	0.313	0.133 - 0.156	0.250 - 0.270	1000
010832F037	010832F037B	#8-32	0.375	0.133 - 0.156	0.250 - 0.270	1000
010832F043	010832F043B	#8-32	0.438	0.133 - 0.156	0.250 - 0.270	1000
010832F050	010832F050B	#8-32	0.500	0.133 - 0.156	0.250 - 0.270	1000
010832F062	010832F062B	#8-32	0.625	0.133 - 0.156	0.250 - 0.270	1000
010832F075	010832F075B	#8-32	0.750	0.133 - 0.156	0.250 - 0.270	1000
010832F087	010832F087B	#8-32	0.875	0.133 - 0.156	0.250 - 0.270	1000
010832F100	010832F100B	#8-32	1.000	0.133 - 0.156	0.250 - 0.270	1000
010832F112	—	#8-32	1.125	0.133 - 0.156	0.250 - 0.270	1000
010832F125	010832F125B	#8-32	1.250	0.133 - 0.156	0.250 - 0.270	1000
010832F137	—	#8-32	1.375	0.133 - 0.156	0.250 - 0.270	500
010832F150	010832F150B	#8-32	1.500	0.133 - 0.156	0.250 - 0.270	500
010832F175	—	#8-32	1.750	0.133 - 0.156	0.250 - 0.270	500
010832F187	—	#8-32	1.875	0.133 - 0.156	0.250 - 0.270	500
010832F200	010832F200B	#8-32	2.000	0.133 - 0.156	0.250 - 0.270	500
011024F012	—	#10-24	0.125	0.156 - 0.180	0.292 - 0.313	1000
011024F018	—	#10-24	0.188	0.156 - 0.180	0.292 - 0.313	1000
011024F025	011024F025B	#10-24	0.250	0.156 - 0.180	0.292 - 0.313	1000
011024F031	—	#10-24	0.313	0.156 - 0.180	0.292 - 0.313	1000
011024F037	011024F037B	#10-24	0.375	0.156 - 0.180	0.292 - 0.313	1000
011024F050	011024F050B	#10-24	0.500	0.156 - 0.180	0.292 - 0.313	1000
011024F062	—	#10-24	0.625	0.156 - 0.180	0.292 - 0.313	1000
011024F075	011024F075B	#10-24	0.750	0.156 - 0.180	0.292 - 0.313	1000
011024F100	011024F100B	#10-24	1.000	0.156 - 0.180	0.292 - 0.313	1000
011024F125	011024F125B	#10-24	1.250	0.156 - 0.180	0.292 - 0.313	500
011024F150	011024F150B	#10-24	1.500	0.156 - 0.180	0.292 - 0.313	1000
011024F200	—	#10-24	2.000	0.156 - 0.180	0.292 - 0.313	500
011032F012	011032F012B	#10-32	0.125	0.156 - 0.180	0.292 - 0.313	1000
011032F018	011032F018B	#10-32	0.188	0.156 - 0.180	0.292 - 0.313	1000
011032F025	011032F025B	#10-32	0.250	0.156 - 0.180	0.292 - 0.313	1000
011032F031	—	#10-32	0.313	0.156 - 0.180	0.292 - 0.313	1000
011032F037	011032F037B	#10-32	0.375	0.156 - 0.180	0.292 - 0.313	1000
011032F043	—	#10-32	0.438	0.156 - 0.180	0.292 - 0.313	1000
011032F050	011032F050B	#10-32	0.500	0.156 - 0.180	0.292 - 0.313	1000
011032F062	011032F062B	#10-32	0.625	0.156 - 0.180	0.292 - 0.313	1000
011032F075	011032F075B	#10-32	0.750	0.156 - 0.180	0.292 - 0.313	500
011032F081	—	#10-32	1.188	0.156 - 0.180	0.292 - 0.313	500
011032F087	011032F087B	#10-32	0.875	0.156 - 0.180	0.292 - 0.313	500
011032F100	011032F100B	#10-32	1.000	0.156 - 0.180	0.292 - 0.313	500
011032F106	—	#10-32	1.063	0.156 - 0.180	0.292 - 0.313	500
011032F125	—	#10-32	1.250	0.156 - 0.180	0.292 - 0.313	500
011032F150	011032F150B	#10-32	1.500	0.156 - 0.180	0.292 - 0.313	500
011032F175	011032F175B	#10-32	1.750	0.156 - 0.180	0.292 - 0.313	500
011032F200	011032F200B	#10-32	2.000	0.156 - 0.180	0.292 - 0.313	500
012520F025	012520F025B	1/4-20	0.250	0.207 - 0.237	0.389 - 0.414	500
012520F031	—	1/4-20	0.313	0.207 - 0.237	0.389 - 0.414	500
012520F037	012520F037B	1/4-20	0.375	0.207 - 0.237	0.389 - 0.414	500
012520F050	012520F050B	1/4-20	0.500	0.207 - 0.237	0.389 - 0.414	1000
012520F062	012520F062B	1/4-20	0.625	0.207 - 0.237	0.389 - 0.414	500
012520F075	012520F075B	1/4-20	0.750	0.207 - 0.237	0.389 - 0.414	500
012520F087	—	1/4-20	0.875	0.207 - 0.237	0.389 - 0.414	500
012520F100	012520F100B	1/4-20	1.000	0.207 - 0.237	0.389 - 0.414	500
012520F125	—	1/4-20	1.250	0.207 - 0.237	0.389 - 0.414	500
012520F150	012520F150B	1/4-20	1.500	0.207 - 0.237	0.389 - 0.414	500
012520F175	—	1/4-20	1.750	0.207 - 0.237	0.389 - 0.414	500
012520F200	012520F200B	1/4-20	2.000	0.207 - 0.237	0.389 - 0.414	500
012520F250	012520F250B	1/4-20	2.500	0.207 - 0.237	0.389 - 0.414	500
012528F018	—	1/4-28	0.188	0.207 - 0.237	0.389 - 0.414	500
012528F025	—	1/4-28	0.250	0.207 - 0.237	0.389 - 0.414	500
012528F037	—	1/4-28	0.375	0.207 - 0.237	0.389 - 0.414	500
012528F062	012528F062B	1/4-28	0.625	0.207 - 0.237	0.389 - 0.414	500
012528F075	012528F075B	1/4-28	0.750	0.207 - 0.237	0.389 - 0.414	500
012528F100	012528F100B	1/4-28	1.000	0.207 - 0.237	0.389 - 0.414	500
0137524F100	—	3/8-24	1.000	0.315 - 0.355	0.590 - 0.622	500

PLASTIC SCREWS

50F Series
Metric Slotted Fillister Head Screw





EXPANDED PRODUCT LINE

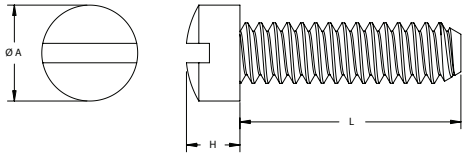
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M020040F004	—	M2 x .4	4.0	1.6	3.8	1000
50M020040F005	—	M2 x .4	5.0	1.6	3.8	1000
50M020040F006	—	M2 x .4	6.0	1.6	3.8	1000
50M020040F008	—	M2 x .4	8.0	1.6	3.8	1000
50M020040F010	—	M2 x .4	10.0	1.6	3.8	1000
50M020040F012	—	M2 x .4	12.0	1.6	3.8	1000
50M020040F016	—	M2 x .4	16.0	1.6	3.8	1000
50M020040F020	50M020040F020B	M2 x .4	20.0	1.6	3.8	1000
50M020040F025	—	M2 x .4	25.0	1.6	3.8	1000
50M025045F004	—	M2.5 x .45	4.0	2.0	5.0	1000
50M025045F005	—	M2.5 x .45	5.0	2.0	5.0	1000
50M025045F006	—	M2.5 x .45	6.0	2.0	5.0	1000
50M025045F008	—	M2.5 x .45	8.0	2.0	5.0	1000
50M025045F010	—	M2.5 x .45	10.0	2.0	5.0	1000
50M025045F012	—	M2.5 x .45	12.0	2.0	5.0	1000
50M025045F016	—	M2.5 x .45	16.0	2.0	5.0	1000
50M025045F020	—	M2.5 x .45	20.0	2.0	5.0	1000
50M025045F025	—	M2.5 x .45	25.0	2.0	5.0	1000
50M030050F004	—	M3 x .5	4.0	2.4	6.0	1000
50M030050F005	—	M3 x .5	5.0	2.4	6.0	1000
50M030050F006	—	M3 x .5	6.0	2.4	6.0	1000
50M030050F008	—	M3 x .5	8.0	2.4	6.0	1000
50M030050F010	—	M3 x .5	10.0	2.4	6.0	1000
50M030050F012	—	M3 x .5	12.0	2.4	6.0	1000
50M030050F016	—	M3 x .5	16.0	2.4	6.0	1000
50M030050F020	50M030050F020	M3 x .5	20.0	2.4	6.0	1000
50M030050F025	—	M3 x .5	25.0	2.4	6.0	1000
50M030050F030	—	M3 x .5	30.0	2.4	6.0	1000
50M030050F035	—	M3 x .5	35.0	2.4	6.0	1000
50M030050F042	50M030050F042B	M3 x .5	42.0	2.4	6.0	1000
50M035060F005	—	M3.5 x .6	5.0	2.7	7.0	1000
50M035060F006	—	M3.5 x .6	6.0	2.7	7.0	1000
50M035060F007	—	M3.5 x .6	7.0	2.7	7.0	#N/A
50M035060F008	—	M3.5 x .6	8.0	2.7	7.0	1000
50M035060F010	—	M3.5 x .6	10.0	2.7	7.0	1000
50M035060F012	—	M3.5 x .6	12.0	2.7	7.0	1000
50M035060F016	—	M3.5 x .6	16.0	2.7	7.0	1000
50M035060F020	—	M3.5 x .6	20.0	2.7	7.0	1000
50M035060F025	—	M3.5 x .6	25.0	2.7	7.0	1000
50M035060F035	—	M3.5 x .6	35.0	2.7	7.0	1000
50M035060F042	—	M3.5 x .6	42.0	2.7	7.0	1000
50M040070F003	50M040070F003B	M4 x .7	3.0	3.1	8.0	1000
50M040070F006	—	M4 x .7	6.0	3.1	8.0	1000
50M040070F008	—	M4 x .7	8.0	3.1	8.0	1000
50M040070F010	50M040070F010B	M4 x .7	10.0	3.1	8.0	1000
50M040070F012	50M040070F012B	M4 x .7	12.0	3.1	8.0	1000
50M040070F016	—	M4 x .7	16.0	3.1	8.0	1000
50M040070F020	—	M4 x .7	20.0	3.1	8.0	1000

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M040070F025	—	M4 x .7	25.0	3.1	8.0	1000
50M040070F030	—	M4 x .7	30.0	3.1	8.0	1000
50M040070F035	—	M4 x .7	35.0	3.1	8.0	500
50M040070F040	—	M4 x .7	40.0	3.1	8.0	500
50M050080F006	—	M5 x .8	6.0	3.8	9.4	1000
50M050080F008	—	M5 x .8	8.0	3.8	9.4	1000
50M050080F010	—	M5 x .8	10.0	3.8	9.4	1000
50M050080F012	50M050080F012B	M5 x .8	12.0	3.8	9.4	1000
50M050080F015	—	M5 x .8	15.0	3.8	9.4	1000
50M050080F016	—	M5 x .8	16.0	3.8	9.4	1000
50M050080F020	50M050080F020B	M5 x .8	20.0	3.8	9.4	1000
50M050080F025	50M050080F025B	M5 x .8	25.0	3.8	9.4	500
50M050080F030	—	M5 x .8	30.0	3.8	9.4	500
50M050080F035	—	M5 x .8	35.0	3.8	9.4	500
50M050080F040	50M050080F040B	M5 x .8	40.0	3.8	9.4	500
50M060100F005	—	M6 x 1.0	5.0	4.6	12.0	1000
50M060100F008	—	M6 x 1.0	8.0	4.6	12.0	1000
50M060100F010	50M060100F010B	M6 x 1.0	10.0	4.6	12.0	500
50M060100F012	50M060100F012B	M6 x 1.0	12.0	4.6	12.0	500
50M060100F016	50M060100F016B	M6 x 1.0	16.0	4.6	12.0	500
50M060100F020	50M060100F020B	M6 x 1.0	20.0	4.6	12.0	500
50M060100F022	—	M6 x 1.0	22.0	4.6	12.0	500
50M060100F025	—	M6 x 1.0	25.0	4.6	12.0	500
50M060100F030	—	M6 x 1.0	30.0	4.6	12.0	500
50M060100F035	—	M6 x 1.0	35.0	4.6	12.0	500
50M060100F040	—	M6 x 1.0	40.0	4.6	12.0	500
50M060100F045	—	M6 x 1.0	45.0	4.6	12.0	500
50M060100F050	—	M6 x 1.0	50.0	4.6	12.0	500
50M060100F060	—	M6 x 1.0	60.0	4.6	12.0	500
50M060100F070	—	M6 x 1.0	70.0	4.6	12.0	500
50M060100F075	—	M6 x 1.0	75.0	4.6	12.0	500
50M080125F010	—	M8 x 1.25	10.0	6.0	16.0	500
50M080125F016	—	M8 x 1.25	16.0	6.0	16.0	500
50M080125F020	—	M8 x 1.25	20.0	6.0	16.0	500
50M080125F025	—	M8 x 1.25	25.0	6.0	16.0	500
50M080125F030	—	M8 x 1.25	30.0	6.0	16.0	500
50M080125F035	—	M8 x 1.25	35.0	6.0	16.0	500
50M080125F050	—	M8 x 1.25	50.0	6.0	16.0	500
50M080125F070	—	M8 x 1.25	70.0	6.0	16.0	500
50M100150F013	—	M10 x 1.5	13.0	7.5	20.0	500
50M100150F016	—	M10 x 1.5	16.0	7.5	20.0	500
50M100150F019	—	M10 x 1.5	19.0	7.5	20.0	500
50M100150F020	—	M10 x 1.5	20.0	7.5	20.0	500
50M100150F025	—	M10 x 1.5	25.0	7.5	20.0	500
50M100150F030	—	M10 x 1.5	30.0	7.5	20.0	500
50M100150F035	—	M10 x 1.5	35.0	7.5	20.0	500
50M100150F050	—	M10 x 1.5	50.0	7.5	20.0	500
50M100150F060	—	M10 x 1.5	60.0	7.5	20.0	500

01FPC Series
Transparent Slotted Fillister Head Screw





Specifications:
- Material: UL94 V-2 Polycarbonate
- Color: Transparent

Features:
- Exceptionally high impact strength
- Polycarbonate is unaffected by greases, oils and detergents

Item No.	Thread	L in	H in	ØA in	Bulk Pack Qty
010440F025PC	#4-40	0.250	0.088 - 0.107	0.166 - 0.183	1000
010440F028PC	#4-40	0.281	0.088 - 0.107	0.166 - 0.183	1000
010440F037PC	#4-40	0.375	0.088 - 0.107	0.166 - 0.183	1000
010440F050PC	#4-40	0.500	0.088 - 0.107	0.166 - 0.183	1000
010632F025PC	#6-32	0.250	0.111 - 0.132	0.208 - 0.226	1000
010632F037PC	#6-32	0.375	0.111 - 0.132	0.208 - 0.226	1000
010632F050PC	#6-32	0.500	0.111 - 0.132	0.208 - 0.226	1000
010632F062PC	#6-32	0.625	0.111 - 0.132	0.208 - 0.226	1000
010632F075PC	#6-32	0.750	0.111 - 0.132	0.208 - 0.226	1000
010832F012PC	#8-32	0.125	0.133 - 0.156	0.250 - 0.270	1000
010832F025PC	#8-32	0.250	0.133 - 0.156	0.250 - 0.270	1000

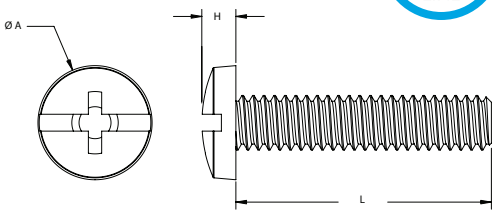
Item No.	Thread	L in	H in	ØA in	Bulk Pack Qty
010832F037PC	#8-32	0.375	0.133 - 0.156	0.250 - 0.270	1000
010832F050PC	#8-32	0.500	0.133 - 0.156	0.250 - 0.270	1000
010832F062PC	#8-32	0.625	0.133 - 0.156	0.250 - 0.270	1000
010832F075PC	#8-32	0.750	0.133 - 0.156	0.250 - 0.270	1000
011032F025PC	#10-32	0.250	0.156 - 0.180	0.292 - 0.313	1000
011032F037PC	#10-32	0.375	0.156 - 0.180	0.292 - 0.313	1000
011032F050PC	#10-32	0.500	0.156 - 0.180	0.292 - 0.313	1000
011032F062PC	#10-32	0.625	0.156 - 0.180	0.292 - 0.313	1000
011032F075PC	#10-32	0.750	0.156 - 0.180	0.292 - 0.313	500
011032F100PC	#10-32	1.000	0.156 - 0.180	0.292 - 0.313	500

PLASTIC SCREWS

01CD Series
Combo Binder Head Screw







EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Head height may be larger than standard binder head style

Item No.				L	H	ØA	Bulk Pack
Natural	Black	Thread	Drive Size	in	in	in	Qty
010256CD009	010256CD009B	#2-56	#0	0.094	0.171 - 0.181	0.066 - 0.072	1000
010256CD012	010256CD012B	#2-56	#0	0.125	0.171 - 0.181	0.066 - 0.072	1000
010256CD015	010256CD015B	#2-56	#0	0.156	0.171 - 0.181	0.066 - 0.072	1000
010256CD018	010256CD018B	#2-56	#0	0.188	0.171 - 0.181	0.066 - 0.072	1000
010256CD025	010256CD025B	#2-56	#0	0.250	0.171 - 0.181	0.066 - 0.072	1000
010256CD028	010256CD028B	#2-56	#0	0.281	0.171 - 0.181	0.066 - 0.072	1000
010256CD031	010256CD031B	#2-56	#0	0.313	0.171 - 0.181	0.066 - 0.072	1000
010256CD037	010256CD037B	#2-56	#0	0.375	0.171 - 0.181	0.066 - 0.072	1000
010256CD039	010256CD039B	#2-56	#0	0.391	0.171 - 0.181	0.066 - 0.072	1000
010256CD043	010256CD043B	#2-56	#0	0.438	0.171 - 0.181	0.066 - 0.072	1000
010256CD050	010256CD050B	#2-56	#0	0.500	0.171 - 0.181	0.066 - 0.072	1000
010256CD056	010256CD056B	#2-56	#0	0.563	0.171 - 0.181	0.066 - 0.072	1000
010256CD062	010256CD062B	#2-56	#0	0.625	0.171 - 0.181	0.066 - 0.072	1000
010256CD075	010256CD075B	#2-56	#0	0.750	0.171 - 0.181	0.066 - 0.072	1000
010256CD087	010256CD087B	#2-56	#0	0.875	0.171 - 0.181	0.066 - 0.072	1000
010256CD100	010256CD100B	#2-56	#0	1.000	0.171 - 0.181	0.066 - 0.072	1000
010256CD112	010256CD112B	#2-56	#0	1.125	0.171 - 0.181	0.066 - 0.072	1000
010264CD018	010264CD018B	#2-64	#0	0.188	0.171 - 0.181	0.066 - 0.072	1000
010264CD037	010264CD037B	#2-64	#0	0.375	0.171 - 0.181	0.066 - 0.072	1000
010440CD009	010440CD009B	#4-40	#1	0.094	0.223 - 0.235	0.071 - 0.077	1000
010440CD012	010440CD012B	#4-40	#1	0.125	0.223 - 0.235	0.071 - 0.077	1000
010440CD014	010440CD014B	#4-40	#1	0.141	0.223 - 0.235	0.071 - 0.077	1000
010440CD018	010440CD018B	#4-40	#1	0.188	0.223 - 0.235	0.071 - 0.077	1000
010440CD025	010440CD025B	#4-40	#1	0.250	0.223 - 0.235	0.071 - 0.077	1000
010440CD028	010440CD028B	#4-40	#1	0.281	0.223 - 0.235	0.071 - 0.077	1000
010440CD031	010440CD031B	#4-40	#1	0.313	0.223 - 0.235	0.071 - 0.077	1000
010440CD037	010440CD037B	#4-40	#1	0.375	0.223 - 0.235	0.071 - 0.077	1000
010440CD043	010440CD043B	#4-40	#1	0.438	0.223 - 0.235	0.071 - 0.077	1000
010440CD050	010440CD050B	#4-40	#1	0.500	0.223 - 0.235	0.071 - 0.077	1000
010440CD056	010440CD056B	#4-40	#1	0.563	0.223 - 0.235	0.071 - 0.077	1000
010440CD062	010440CD062B	#4-40	#1	0.625	0.223 - 0.235	0.071 - 0.077	1000
010440CD068	010440CD068B	#4-40	#1	0.688	0.223 - 0.235	0.071 - 0.077	1000
010440CD075	010440CD075B	#4-40	#1	0.750	0.223 - 0.235	0.071 - 0.077	1000
010440CD087	010440CD087B	#4-40	#1	0.875	0.223 - 0.235	0.071 - 0.077	1000
010440CD100	010440CD100B	#4-40	#1	1.000	0.223 - 0.235	0.071 - 0.077	1000
010440CD112	010440CD112B	#4-40	#1	1.125	0.223 - 0.235	0.071 - 0.077	1000
010440CD118	010440CD118B	#4-40	#1	1.188	0.223 - 0.235	0.071 - 0.077	1000
010440CD125	010440CD125B	#4-40	#1	1.250	0.223 - 0.235	0.071 - 0.077	500
010440CD137	010440CD137B	#4-40	#1	1.375	0.223 - 0.235	0.071 - 0.077	1000
010440CD150	010440CD150B	#4-40	#1	1.500	0.223 - 0.235	0.071 - 0.077	1000
010440CD162	010440CD162B	#4-40	#1	1.625	0.223 - 0.235	0.071 - 0.077	1000
010440CD175	010440CD175B	#4-40	#1	1.750	0.223 - 0.235	0.071 - 0.077	1000
010632CD009	010632CD009B	#6-32	#2	0.094	0.275 - 0.290	0.091 - 0.097	1000
010632CD012	010632CD012B	#6-32	#2	0.125	0.275 - 0.290	0.091 - 0.097	1000
010632CD015	010632CD015B	#6-32	#2	0.156	0.275 - 0.290	0.091 - 0.097	1000
010632CD018	010632CD018B	#6-32	#2	0.188	0.275 - 0.290	0.091 - 0.097	1000
010632CD025	010632CD025B	#6-32	#2	0.250	0.275 - 0.290	0.091 - 0.097	1000
010632CD031	010632CD031B	#6-32	#2	0.313	0.275 - 0.290	0.091 - 0.097	1000
010632CD037	010632CD037B	#6-32	#2	0.375	0.275 - 0.290	0.091 - 0.097	1000
010632CD043	010632CD043B	#6-32	#2	0.438	0.275 - 0.290	0.091 - 0.097	1000
010632CD050	010632CD050B	#6-32	#2	0.500	0.275 - 0.290	0.091 - 0.097	1000
010632CD056	010632CD056B	#6-32	#2	0.563	0.275 - 0.290	0.091 - 0.097	1000
010632CD062	010632CD062B	#6-32	#2	0.625	0.275 - 0.290	0.091 - 0.097	1000
010632CD068	010632CD068B	#6-32	#2	0.688	0.275 - 0.290	0.091 - 0.097	1000
010632CD075	010632CD075B	#6-32	#2	0.750	0.275 - 0.290	0.091 - 0.097	1000
010632CD087	010632CD087B	#6-32	#2	0.875	0.275 - 0.290	0.091 - 0.097	1000
010632CD100	010632CD100B	#6-32	#2	1.000	0.275 - 0.290	0.091 - 0.097	1000
010632CD112	010632CD112B	#6-32	#2	1.125	0.275 - 0.290	0.091 - 0.097	1000
010632CD125	010632CD125B	#6-32	#2	1.250	0.275 - 0.290	0.091 - 0.097	1000
010632CD150	010632CD150B	#6-32	#2	1.500	0.275 - 0.290	0.091 - 0.097	1000
010632CD162	010632CD162B	#6-32	#2	1.625	0.275 - 0.290	0.091 - 0.097	1000
010632CD175	010632CD175B	#6-32	#2	1.750	0.275 - 0.290	0.091 - 0.097	1000
010632CD187	010632CD187B	#6-32	#2	1.875	0.275 - 0.290	0.091 - 0.097	1000
010632CD200	010632CD200B	#6-32	#2	2.000	0.275 - 0.290	0.091 - 0.097	1000
010632CD225	010632CD225B	#6-32	#2	2.250	0.275 - 0.290	0.091 - 0.097	1000
010832CD012	010832CD012B	#8-32	#2	0.125	0.326 - 0.344	0.095 - 0.105	1000
010832CD018	010832CD018B	#8-32	#2	0.188	0.326 - 0.344	0.095 - 0.105	1000
010832CD025	010832CD025B	#8-32	#2	0.250	0.326 - 0.344	0.095 - 0.105	1000

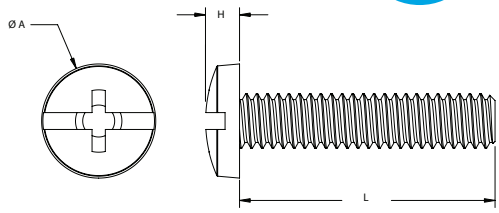
(Continued on next page >)

PLASTIC SCREWS

01CD Series (continued)
Combo Binder Head Screw







EXPANDED PRODUCT LINE

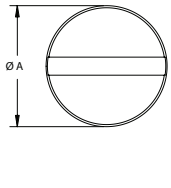
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Head height may be larger than standard binder head style

Item No.				L	H	ØA	Bulk Pack
Natural	Black	Thread	Drive Size	in	in	in	Qty
010832CD028	010832CD028B	#8-32	#2	0.281	0.326 - 0.344	0.095 - 0.105	1000
010832CD031	010832CD031B	#8-32	#2	0.313	0.326 - 0.344	0.095 - 0.105	1000
010832CD037	010832CD037B	#8-32	#2	0.375	0.326 - 0.344	0.095 - 0.105	1000
010832CD043	010832CD043B	#8-32	#2	0.438	0.326 - 0.344	0.095 - 0.105	1000
010832CD050	010832CD050B	#8-32	#2	0.500	0.326 - 0.344	0.095 - 0.105	1000
010832CD062	010832CD062B	#8-32	#2	0.625	0.326 - 0.344	0.095 - 0.105	1000
010832CD075	010832CD075B	#8-32	#2	0.750	0.326 - 0.344	0.095 - 0.105	1000
010832CD087	010832CD087B	#8-32	#2	0.875	0.326 - 0.344	0.095 - 0.105	1000
010832CD100	010832CD100B	#8-32	#2	1.000	0.326 - 0.344	0.095 - 0.105	1000
010832CD112	010832CD112B	#8-32	#2	1.125	0.326 - 0.344	0.095 - 0.105	1000
010832CD125	010832CD125B	#8-32	#2	1.250	0.326 - 0.344	0.095 - 0.105	500
010832CD137	010832CD137B	#8-32	#2	1.375	0.326 - 0.344	0.095 - 0.105	500
010832CD150	010832CD150B	#8-32	#2	1.500	0.326 - 0.344	0.095 - 0.105	500
010832CD175	010832CD175B	#8-32	#2	1.750	0.326 - 0.344	0.095 - 0.105	500
010832CD187	010832CD187B	#8-32	#2	1.875	0.326 - 0.344	0.095 - 0.105	500
010832CD200	010832CD200B	#8-32	#2	2.000	0.326 - 0.344	0.095 - 0.105	500
011024CD012	011024CD012B	#10-24	#2	0.125	0.378 - 0.399	0.112 - 0.123	1000
011024CD018	011024CD018B	#10-24	#2	0.188	0.378 - 0.399	0.112 - 0.123	1000
011024CD025	011024CD025B	#10-24	#2	0.250	0.378 - 0.399	0.112 - 0.123	1000
011024CD031	011024CD031B	#10-24	#2	0.313	0.378 - 0.399	0.112 - 0.123	1000
011024CD037	011024CD037B	#10-24	#2	0.375	0.378 - 0.399	0.112 - 0.123	1000
011024CD050	011024CD050B	#10-24	#2	0.500	0.378 - 0.399	0.112 - 0.123	1000
011024CD062	011024CD062B	#10-24	#2	0.625	0.378 - 0.399	0.112 - 0.123	1000
011024CD075	011024CD075B	#10-24	#2	0.750	0.378 - 0.399	0.112 - 0.123	1000
011024CD100	011024CD100B	#10-24	#2	1.000	0.378 - 0.399	0.112 - 0.123	500
011024CD125	011024CD125B	#10-24	#2	1.250	0.378 - 0.399	0.112 - 0.123	500
011024CD150	011024CD150B	#10-24	#2	1.500	0.378 - 0.399	0.112 - 0.123	500
011032CD012	011032CD012B	#10-32	#2	0.125	0.378 - 0.399	0.112 - 0.123	1000
011032CD018	011032CD018B	#10-32	#2	0.188	0.378 - 0.399	0.112 - 0.123	1000
011032CD025	011032CD025B	#10-32	#2	0.250	0.378 - 0.399	0.112 - 0.123	1000
011032CD031	011032CD031B	#10-32	#2	0.313	0.378 - 0.399	0.112 - 0.123	1000
011032CD037	011032CD037B	#10-32	#2	0.375	0.378 - 0.399	0.112 - 0.123	1000
011032CD043	—	#10-32	#2	0.438	0.378 - 0.399	0.112 - 0.123	1000
011032CD050	—	#10-32	#2	0.500	0.378 - 0.399	0.112 - 0.123	1000
011032CD062	011032CD062B	#10-32	#2	0.625	0.378 - 0.399	0.112 - 0.123	1000
011032CD075	011032CD075B	#10-32	#2	0.750	0.378 - 0.399	0.112 - 0.123	500
011032CD081	—	#10-32	#2	1.188	0.378 - 0.399	0.112 - 0.123	500
011032CD087	—	#10-32	#2	0.875	0.378 - 0.399	0.112 - 0.123	500
011032CD100	—	#10-32	#2	1.000	0.378 - 0.399	0.112 - 0.123	500
011032CD106	—	#10-32	#2	1.063	0.378 - 0.399	0.112 - 0.123	500
011032CD125	—	#10-32	#2	1.250	0.378 - 0.399	0.112 - 0.123	500
011032CD150	—	#10-32	#2	1.500	0.378 - 0.399	0.112 - 0.123	500
011032CD175	—	#10-32	#2	1.750	0.378 - 0.399	0.112 - 0.123	500
011032CD200	—	#10-32	#2	2.000	0.378 - 0.399	0.112 - 0.123	500
012520CD025	—	1/4-20	#3	0.250	0.498 - 0.525	0.152 - 0.165	1000
012520CD031	—	1/4-20	#3	0.313	0.498 - 0.525	0.152 - 0.165	1000
012520CD037	—	1/4-20	#3	0.375	0.498 - 0.525	0.152 - 0.165	1000
012520CD050	012520CD050B	1/4-20	#3	0.500	0.498 - 0.525	0.152 - 0.165	500
012520CD062	012520CD062B	1/4-20	#3	0.625	0.498 - 0.525	0.152 - 0.165	500
012520CD075	012520CD075B	1/4-20	#3	0.750	0.498 - 0.525	0.152 - 0.165	500
012520CD087	—	1/4-20	#3	0.875	0.498 - 0.525	0.152 - 0.165	500
012520CD100	012520CD100B	1/4-20	#3	1.000	0.498 - 0.525	0.152 - 0.165	500
012520CD125	012520CD125B	1/4-20	#3	1.250	0.498 - 0.525	0.152 - 0.165	500
012520CD150	012520CD150B	1/4-20	#3	1.500	0.498 - 0.525	0.152 - 0.165	500
012520CD175	012520CD175B	1/4-20	#3	1.750	0.498 - 0.525	0.152 - 0.165	500
012520CD200	—	1/4-20	#3	2.000	0.498 - 0.525	0.152 - 0.165	500
012520CD250	—	1/4-20	#3	2.500	0.498 - 0.525	0.152 - 0.165	500
012528CD018	012528CD018B	1/4-28	#3	0.188	0.498 - 0.525	0.152 - 0.165	500
012528CD025	012528CD025B	1/4-28	#3	0.250	0.498 - 0.525	0.152 - 0.165	500
012528CD037	012528CD037B	1/4-28	#3	0.375	0.498 - 0.525	0.152 - 0.165	500
012528CD062	012528CD062B	1/4-28	#3	0.625	0.498 - 0.525	0.152 - 0.165	500
012528CD075	012528CD075B	1/4-28	#3	0.750	0.498 - 0.525	0.152 - 0.165	500
012528CD100	012528CD100B	1/4-28	#3	1.000	0.498 - 0.525	0.152 - 0.165	500

01B Series
Slotted Binder Head Screw





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

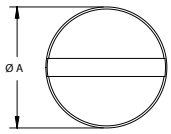
Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010080B012	010080B012B	#0-80	0.125	0.026 - 0.032	0.119 - 0.126	1000
010080B018	010080B018B	#0-80	0.188	0.026 - 0.032	0.119 - 0.126	1000
010080B025	010080B025B	#0-80	0.250	0.026 - 0.032	0.119 - 0.126	1000
010256B009	010256B009B	#2-56	0.094	0.043 - 0.050	0.171 - 0.181	1000
010256B012	010256B012B	#2-56	0.125	0.043 - 0.050	0.171 - 0.181	1000
010256B015	—	#2-56	0.156	0.043 - 0.050	0.171 - 0.181	1000
010256B018	010256B018B	#2-56	0.188	0.043 - 0.050	0.171 - 0.181	1000
010256B025	010256B025B	#2-56	0.250	0.043 - 0.050	0.171 - 0.181	1000
010256B028	—	#2-56	0.281	0.043 - 0.050	0.171 - 0.181	1000
010256B031	010256B031B	#2-56	0.313	0.043 - 0.050	0.171 - 0.181	1000
010256B037	010256B037B	#2-56	0.375	0.043 - 0.050	0.171 - 0.181	1000
010256B039	—	#2-56	0.390	0.043 - 0.050	0.171 - 0.181	1000
010256B043	010256B043B	#2-56	0.438	0.043 - 0.050	0.171 - 0.181	1000
010256B050	010256B050B	#2-56	0.500	0.043 - 0.050	0.171 - 0.181	1000
010256B056	010256B056B	#2-56	0.563	0.043 - 0.050	0.171 - 0.181	1000
010256B062	010256B062B	#2-56	0.625	0.043 - 0.050	0.171 - 0.181	1000
010256B075	010256B075B	#2-56	0.750	0.043 - 0.050	0.171 - 0.181	1000
010256B087	010256B087B	#2-56	0.875	0.043 - 0.050	0.171 - 0.181	1000
010256B100	010256B100B	#2-56	1.000	0.043 - 0.050	0.171 - 0.181	1000
010256B112	—	#2-56	1.125	0.043 - 0.050	0.171 - 0.181	1000
010264B018	—	#2-64	0.188	0.043 - 0.050	0.171 - 0.181	1000
010264B037	—	#2-64	0.375	0.043 - 0.050	0.171 - 0.181	1000
010436B050	—	#4-36	0.500	0.061 - 0.068	0.223 - 0.235	1000
010440B009	—	#4-40	0.094	0.061 - 0.068	0.223 - 0.235	1000
010440B012	010440B012B	#4-40	0.125	0.061 - 0.068	0.223 - 0.235	1000
010440B014	—	#4-40	0.141	0.061 - 0.068	0.223 - 0.235	1000
010440B018	010440B018B	#4-40	0.188	0.061 - 0.068	0.223 - 0.235	1000
010440B025	010440B025B	#4-40	0.250	0.061 - 0.068	0.223 - 0.235	1000
010440B028	010440B028B	#4-40	0.281	0.061 - 0.068	0.223 - 0.235	1000
010440B031	010440B031B	#4-40	0.313	0.061 - 0.068	0.223 - 0.235	1000
010440B037	010440B037B	#4-40	0.375	0.061 - 0.068	0.223 - 0.235	1000
010440B043	010440B043B	#4-40	0.438	0.061 - 0.068	0.223 - 0.235	1000
010440B050	010440B050B	#4-40	0.500	0.061 - 0.068	0.223 - 0.235	1000
010440B056	010440B056B	#4-40	0.563	0.061 - 0.068	0.223 - 0.235	1000
010440B062	010440B062B	#4-40	0.625	0.061 - 0.068	0.223 - 0.235	1000
010440B068	010440B068B	#4-40	0.688	0.061 - 0.068	0.223 - 0.235	1000
010440B075	010440B075B	#4-40	0.750	0.061 - 0.068	0.223 - 0.235	1000
010440B087	010440B087B	#4-40	0.875	0.061 - 0.068	0.223 - 0.235	1000
010440B100	010440B100B	#4-40	1.000	0.061 - 0.068	0.223 - 0.235	1000
010440B112	010440B112B	#4-40	1.125	0.061 - 0.068	0.223 - 0.235	1000
010440B118	—	#4-40	1.188	0.061 - 0.068	0.223 - 0.235	1000
010440B125	010440B125B	#4-40	1.250	0.061 - 0.068	0.223 - 0.235	1000
010440B137	010440B137B	#4-40	1.375	0.061 - 0.068	0.223 - 0.235	1000
010440B150	010440B150B	#4-40	1.500	0.061 - 0.068	0.223 - 0.235	1000
010440B162	—	#4-40	1.625	0.061 - 0.068	0.223 - 0.235	1000
010440B175	010440B175B	#4-40	1.750	0.061 - 0.068	0.223 - 0.235	1000
010448B025	—	#4-48	0.250	0.061 - 0.068	0.223 - 0.235	1000
010632B009	—	#6-32	0.094	0.078 - 0.087	0.275 - 0.290	1000
010632B012	010632B012B	#6-32	0.125	0.078 - 0.087	0.275 - 0.290	1000
010632B015	—	#6-32	0.156	0.078 - 0.087	0.275 - 0.290	1000
010632B018	010632B018B	#6-32	0.188	0.078 - 0.087	0.275 - 0.290	1000
010632B025	010632B025B	#6-32	0.250	0.078 - 0.087	0.275 - 0.290	1000
010632B031	010632B031B	#6-32	0.313	0.078 - 0.087	0.275 - 0.290	1000
010632B037	010632B037B	#6-32	0.375	0.078 - 0.087	0.275 - 0.290	1000
010632B043	010632B043B	#6-32	0.438	0.078 - 0.087	0.275 - 0.290	1000
010632B050	010632B050B	#6-32	0.500	0.078 - 0.087	0.275 - 0.290	1000
010632B056	—	#6-32	0.563	0.078 - 0.087	0.275 - 0.290	1000
010632B062	010632B062B	#6-32	0.625	0.078 - 0.087	0.275 - 0.290	1000
010632B068	—	#6-32	0.688	0.078 - 0.087	0.275 - 0.290	1000
010632B075	010632B075B	#6-32	0.750	0.078 - 0.087	0.275 - 0.290	1000
010632B087	010632B087B	#6-32	0.875	0.078 - 0.087	0.275 - 0.290	1000
010632B100	010632B100B	#6-32	1.000	0.078 - 0.087	0.275 - 0.290	1000
010632B112	010632B112B	#6-32	1.125	0.078 - 0.087	0.275 - 0.290	1000
010632B125	010632B125B	#6-32	1.250	0.078 - 0.087	0.275 - 0.290	1000
010632B150	010632B150B	#6-32	1.500	0.078 - 0.087	0.275 - 0.290	1000
010632B162	—	#6-32	1.625	0.078 - 0.087	0.275 - 0.290	1000
010632B175	010632B175B	#6-32	1.750	0.078 - 0.087	0.275 - 0.290	1000
010632B187	010632B187B	#6-32	1.875	0.078 - 0.087	0.275 - 0.290	1000
010632B200	—	#6-32	2.000	0.078 - 0.087	0.275 - 0.290	1000

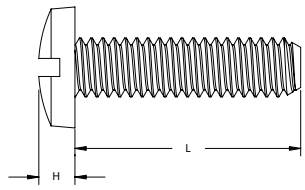
(Continued on next page >)

PLASTIC SCREWS

01B Series (continued)
Slotted Binder Head Screw







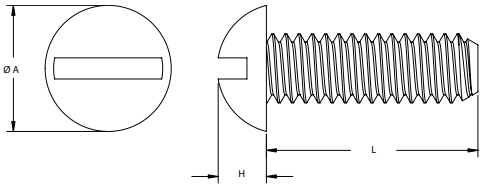
EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010632B225	—	#6-32	2.250	0.078 - 0.087	0.275 - 0.290	1000
010640B025	—	#6-40	0.250	0.078 - 0.087	0.275 - 0.290	1000
010640B037	—	#6-40	0.375	0.078 - 0.087	0.275 - 0.290	1000
010640B075	—	#6-40	0.750	0.078 - 0.087	0.275 - 0.290	1000
010640B100	—	#6-40	1.000	0.078 - 0.087	0.275 - 0.290	1000
010832B012	010832B012B	#8-32	0.125	0.095 - 0.105	0.326 - 0.344	1000
010832B018	010832B018B	#8-32	0.188	0.095 - 0.105	0.326 - 0.344	1000
010832B025	010832B025B	#8-32	0.250	0.095 - 0.105	0.326 - 0.344	1000
010832B028	—	#8-32	0.281	0.095 - 0.105	0.326 - 0.344	1000
010832B031	010832B031B	#8-32	0.313	0.095 - 0.105	0.326 - 0.344	1000
010832B037	010832B037B	#8-32	0.375	0.095 - 0.105	0.326 - 0.344	1000
010832B043	010832B043B	#8-32	0.438	0.095 - 0.105	0.326 - 0.344	1000
010832B050	010832B050B	#8-32	0.500	0.095 - 0.105	0.326 - 0.344	1000
010832B062	010832B062B	#8-32	0.625	0.095 - 0.105	0.326 - 0.344	1000
010832B075	010832B075B	#8-32	0.750	0.095 - 0.105	0.326 - 0.344	500
010832B087	010832B087B	#8-32	0.875	0.095 - 0.105	0.326 - 0.344	1000
010832B100	010832B100B	#8-32	1.000	0.095 - 0.105	0.326 - 0.344	1000
010832B112	010832B112B	#8-32	1.125	0.095 - 0.105	0.326 - 0.344	1000
010832B125	010832B125B	#8-32	1.250	0.095 - 0.105	0.326 - 0.344	1000
010832B137	—	#8-32	1.375	0.095 - 0.105	0.326 - 0.344	500
010832B150	010832B150B	#8-32	1.500	0.095 - 0.105	0.326 - 0.344	500
010832B175	010832B175B	#8-32	1.750	0.095 - 0.105	0.326 - 0.344	500
010832B187	—	#8-32	1.875	0.095 - 0.105	0.326 - 0.344	500
010832B200	010832B200B	#8-32	2.000	0.095 - 0.105	0.326 - 0.344	500
011024B012	—	#10-24	0.125	0.112 - 0.123	0.378 - 0.399	1000
011024B018	—	#10-24	0.188	0.112 - 0.123	0.378 - 0.399	1000
011024B025	011024B025B	#10-24	0.250	0.112 - 0.123	0.378 - 0.399	1000
011024B031	011024B031B	#10-24	0.313	0.112 - 0.123	0.378 - 0.399	1000
011024B037	011024B037B	#10-24	0.375	0.112 - 0.123	0.378 - 0.399	1000
011024B050	011024B050B	#10-24	0.500	0.112 - 0.123	0.378 - 0.399	1000
011024B062	011024B062B	#10-24	0.625	0.112 - 0.123	0.378 - 0.399	1000
011024B075	011024B075B	#10-24	0.750	0.112 - 0.123	0.378 - 0.399	1000
011024B100	011024B100B	#10-24	1.000	0.112 - 0.123	0.378 - 0.399	500
011024B125	011024B125B	#10-24	1.250	0.112 - 0.123	0.378 - 0.399	500
011024B150	011024B150B	#10-24	1.500	0.112 - 0.123	0.378 - 0.399	500
011032B012	011032B012B	#10-32	0.125	0.112 - 0.123	0.378 - 0.399	1000
011032B018	011032B018B	#10-32	0.188	0.112 - 0.123	0.378 - 0.399	1000
011032B025	011032B025B	#10-32	0.250	0.112 - 0.123	0.378 - 0.399	1000
011032B031	011032B031B	#10-32	0.313	0.112 - 0.123	0.378 - 0.399	1000
011032B037	011032B037B	#10-32	0.375	0.112 - 0.123	0.378 - 0.399	1000
011032B043	—	#10-32	0.438	0.112 - 0.123	0.378 - 0.399	1000
011032B050	011032B050B	#10-32	0.500	0.112 - 0.123	0.378 - 0.399	1000
011032B062	011032B062B	#10-32	0.625	0.112 - 0.123	0.378 - 0.399	1000
011032B075	011032B075B	#10-32	0.750	0.112 - 0.123	0.378 - 0.399	500
011032B081	—	#10-32	1.188	0.112 - 0.123	0.378 - 0.399	500
011032B087	011032B087B	#10-32	0.875	0.112 - 0.123	0.378 - 0.399	500
011032B100	011032B100B	#10-32	1.000	0.112 - 0.123	0.378 - 0.399	500
011032B106	—	#10-32	1.063	0.112 - 0.123	0.378 - 0.399	500
011032B125	011032B125B	#10-32	1.250	0.112 - 0.123	0.378 - 0.399	500
011032B150	011032B150B	#10-32	1.500	0.112 - 0.123	0.378 - 0.399	500
011032B175	011032B175B	#10-32	1.750	0.112 - 0.123	0.378 - 0.399	500
011032B200	011032B200B	#10-32	2.000	0.112 - 0.123	0.378 - 0.399	500
012520B025	012520B025B	1/4-20	0.250	0.152 - 0.165	0.498 - 0.525	1000
012520B031	012520B031B	1/4-20	0.313	0.152 - 0.165	0.498 - 0.525	1000
012520B037	012520B037B	1/4-20	0.375	0.152 - 0.165	0.498 - 0.525	1000
012520B050	012520B050B	1/4-20	0.500	0.152 - 0.165	0.498 - 0.525	500
012520B062	012520B062B	1/4-20	0.625	0.152 - 0.165	0.498 - 0.525	500
012520B075	012520B075B	1/4-20	0.750	0.152 - 0.165	0.498 - 0.525	500
012520B087	012520B087B	1/4-20	0.875	0.152 - 0.165	0.498 - 0.525	500
012520B100	012520B100B	1/4-20	1.000	0.152 - 0.165	0.498 - 0.525	500
012520B125	012520B125B	1/4-20	1.250	0.152 - 0.165	0.498 - 0.525	500
012520B150	012520B150B	1/4-20	1.500	0.152 - 0.165	0.498 - 0.525	1000
012520B175	012520B175B	1/4-20	1.750	0.152 - 0.165	0.498 - 0.525	500
012520B200	012520B200B	1/4-20	2.000	0.152 - 0.165	0.498 - 0.525	500
012520B250	012520B250B	1/4-20	2.500	0.152 - 0.165	0.498 - 0.525	500
012528B018	—	1/4-28	0.188	0.152 - 0.165	0.498 - 0.525	500
012528B025	—	1/4-28	0.250	0.152 - 0.165	0.498 - 0.525	500
012528B037	—	1/4-28	0.375	0.152 - 0.165	0.498 - 0.525	500
012528B062	012528B062B	1/4-28	0.625	0.152 - 0.165	0.498 - 0.525	500
012528B075	012528B075B	1/4-28	0.750	0.152 - 0.165	0.498 - 0.525	500
012528B100	012528B100B	1/4-28	1.000	0.152 - 0.165	0.498 - 0.525	500

01R Series
Slotted Round Head Screw





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

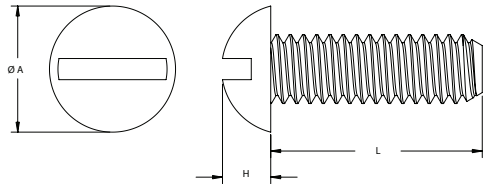
Item No.			L	ØA	H	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010080R012	010080R012B	#0-80	0.125	0.119 - 0.126	0.026 - 0.032	1000
010080R018	—	#0-80	0.188	0.119 - 0.126	0.026 - 0.032	1000
010080R025	010080R025B	#0-80	0.250	0.119 - 0.126	0.026 - 0.032	1000
010164R025	—	#1-64	0.250	0.122 - 0.138	0.051 - 0.061	1000
010164R075	—	#1-64	0.750	0.122 - 0.138	0.051 - 0.061	1000
010172R025	010172R025B	#1-72	0.250	0.122 - 0.138	0.051 - 0.061	1000
010172R050	010172R050B	#1-72	0.500	0.122 - 0.138	0.051 - 0.061	1000
010256R006	—	#2-56	0.063	0.146 - 0.162	0.059 - 0.069	1000
010256R009	010256R009B	#2-56	0.094	0.146 - 0.162	0.059 - 0.069	1000
010256R012	010256R012B	#2-56	0.125	0.146 - 0.162	0.059 - 0.069	1000
010256R015	010256R015B	#2-56	0.156	0.146 - 0.162	0.059 - 0.069	1000
010256R018	010256R018B	#2-56	0.188	0.146 - 0.162	0.059 - 0.069	1000
010256R025	010256R025B	#2-56	0.250	0.146 - 0.162	0.059 - 0.069	1000
010256R028	—	#2-56	0.281	0.146 - 0.162	0.059 - 0.069	1000
010256R031	010256R031B	#2-56	0.313	0.146 - 0.162	0.059 - 0.069	1000
010256R037	010256R037B	#2-56	0.375	0.146 - 0.162	0.059 - 0.069	1000
010256R043	010256R043B	#2-56	0.438	0.146 - 0.162	0.059 - 0.069	1000
010256R050	010256R050B	#2-56	0.500	0.146 - 0.162	0.059 - 0.069	1000
010256R056	010256R056B	#2-56	0.563	0.146 - 0.162	0.059 - 0.069	1000
010256R062	010256R062B	#2-56	0.625	0.146 - 0.162	0.059 - 0.069	1000
010256R075	010256R075B	#2-56	0.750	0.146 - 0.162	0.059 - 0.069	1000
010256R087	—	#2-56	0.875	0.146 - 0.162	0.059 - 0.069	1000
010256R100	010256R100B	#2-56	1.000	0.146 - 0.162	0.059 - 0.069	1000
010256R112	—	#2-56	1.125	0.146 - 0.162	0.059 - 0.069	1000
010264R018	—	#2-64	0.188	0.146 - 0.162	0.059 - 0.069	1000
010264R037	—	#2-64	0.375	0.146 - 0.162	0.059 - 0.069	1000
010348R012	—	#3-48	0.125	0.169 - 0.187	0.067 - 0.078	1000
010348R018	—	#3-48	0.188	0.169 - 0.187	0.067 - 0.078	1000
010348R025	—	#3-48	0.250	0.169 - 0.187	0.067 - 0.078	1000
010348R031	—	#3-48	0.313	0.169 - 0.187	0.067 - 0.078	1000
010348R037	—	#3-48	0.375	0.169 - 0.187	0.067 - 0.078	1000
010348R043	—	#3-48	0.438	0.169 - 0.187	0.067 - 0.078	1000
010348R050	—	#3-48	0.500	0.169 - 0.187	0.067 - 0.078	1000
010348R075	—	#3-48	0.750	0.169 - 0.187	0.067 - 0.078	1000
010356R031	—	#3-56	0.313	0.169 - 0.187	0.067 - 0.078	1000
010436R050	—	#4-36	0.500	0.193 - 0.211	0.075 - 0.086	1000
010440R009	—	#4-40	0.094	0.193 - 0.211	0.075 - 0.086	1000
010440R012	010440R012B	#4-40	0.125	0.193 - 0.211	0.075 - 0.086	1000
010440R014	—	#4-40	0.141	0.193 - 0.211	0.075 - 0.086	1000
010440R018	010440R018B	#4-40	0.188	0.193 - 0.211	0.075 - 0.086	1000
010440R025	010440R025B	#4-40	0.250	0.193 - 0.211	0.075 - 0.086	1000
010440R028	010440R028B	#4-40	0.281	0.193 - 0.211	0.075 - 0.086	1000
010440R031	010440R031B	#4-40	0.313	0.193 - 0.211	0.075 - 0.086	1000
010440R037	010440R037B	#4-40	0.375	0.193 - 0.211	0.075 - 0.086	1000
010440R043	—	#4-40	0.438	0.193 - 0.211	0.075 - 0.086	1000
010440R050	010440R050B	#4-40	0.500	0.193 - 0.211	0.075 - 0.086	1000
010440R056	—	#4-40	0.563	0.193 - 0.211	0.075 - 0.086	1000
010440R062	010440R062B	#4-40	0.625	0.193 - 0.211	0.075 - 0.086	1000
010440R068	—	#4-40	0.688	0.193 - 0.211	0.075 - 0.086	1000
010440R075	010440R075B	#4-40	0.750	0.193 - 0.211	0.075 - 0.086	1000
010440R087	—	#4-40	0.875	0.193 - 0.211	0.075 - 0.086	1000
010440R100	010440R100B	#4-40	1.000	0.193 - 0.211	0.075 - 0.086	1000
010440R112	—	#4-40	1.125	0.193 - 0.211	0.075 - 0.086	1000
010440R118	—	#4-40	1.188	0.193 - 0.211	0.075 - 0.086	1000
010440R125	010440R125B	#4-40	1.250	0.193 - 0.211	0.075 - 0.086	1000
010440R137	010440R137B	#4-40	1.375	0.193 - 0.211	0.075 - 0.086	1000
010440R150	010440R150B	#4-40	1.500	0.193 - 0.211	0.075 - 0.086	1000
010440R162	—	#4-40	1.625	0.193 - 0.211	0.075 - 0.086	1000
010440R175	—	#4-40	1.750	0.193 - 0.211	0.075 - 0.086	1000
010448R025	—	#4-48	0.250	0.193 - 0.211	0.075 - 0.086	1000
010540R050	010540R050B	#5-40	0.500	0.217 - 0.236	0.083 - 0.095	1000
010632R009	010632R009B	#6-32	0.094	0.240 - 0.260	0.091 - 0.103	1000
010632R012	010632R012B	#6-32	0.125	0.240 - 0.260	0.091 - 0.103	1000
010632R015	—	#6-32	0.156	0.240 - 0.260	0.091 - 0.103	1000
010632R018	010632R018B	#6-32	0.188	0.240 - 0.260	0.091 - 0.103	1000
010632R025	010632R025B	#6-32	0.250	0.240 - 0.260	0.091 - 0.103	1000
010632R031	010632R031B	#6-32	0.313	0.240 - 0.260	0.091 - 0.103	1000
010632R037	010632R037B	#6-32	0.375	0.240 - 0.260	0.091 - 0.103	1000
010632R043	010632R043B	#6-32	0.438	0.240 - 0.260	0.091 - 0.103	1000
010632R050	010632R050B	#6-32	0.500	0.240 - 0.260	0.091 - 0.103	1000
010632R056	010632R056B	#6-32	0.563	0.240 - 0.260	0.091 - 0.103	1000
010632R062	010632R062B	#6-32	0.625	0.240 - 0.260	0.091 - 0.103	1000
010632R068	—	#6-32	0.688	0.240 - 0.260	0.091 - 0.103	1000
010632R075	010632R075B	#6-32	0.750	0.240 - 0.260	0.091 - 0.103	1000
010632R087	010632R087B	#6-32	0.875	0.240 - 0.260	0.091 - 0.103	1000
010632R100	010632R100B	#6-32	1.000	0.240 - 0.260	0.091 - 0.103	1000
010632R112	—	#6-32	1.125	0.240 - 0.260	0.091 - 0.103	1000

(Continued on next page >)

PLASTIC SCREWS

01R Series (continued)
Slotted Round Head Screw





EXPANDED PRODUCT LINE

Specifications:

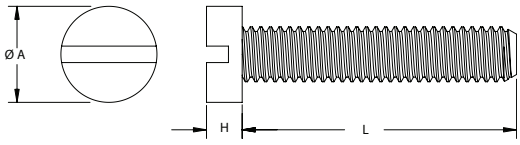
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	ØA	H	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010632R125	010632R125B	#6-32	1.250	0.240 - 0.260	0.091 - 0.103	1000
010632R150	010632R150B	#6-32	1.500	0.240 - 0.260	0.091 - 0.103	1000
010632R162	—	#6-32	1.625	0.240 - 0.260	0.091 - 0.103	500
010632R175	010632R175B	#6-32	1.750	0.240 - 0.260	0.091 - 0.103	1000
010632R187	010632R187B	#6-32	1.875	0.240 - 0.260	0.091 - 0.103	1000
010632R200	—	#6-32	2.000	0.240 - 0.260	0.091 - 0.103	500
010632R225	—	#6-32	2.250	0.240 - 0.260	0.091 - 0.103	1000
010640R025	—	#6-40	0.250	0.240 - 0.260	0.091 - 0.103	1000
010640R037	—	#6-40	0.375	0.240 - 0.260	0.091 - 0.103	1000
010640R075	010640R075B	#6-40	0.750	0.240 - 0.260	0.091 - 0.103	1000
010640R100	—	#6-40	1.000	0.240 - 0.260	0.091 - 0.103	1000
010832R012	010832R012B	#8-32	0.125	0.287 - 0.309	0.107 - 0.120	1000
010832R018	010832R018B	#8-32	0.188	0.287 - 0.309	0.107 - 0.120	1000
010832R025	010832R025B	#8-32	0.250	0.287 - 0.309	0.107 - 0.120	1000
010832R028	—	#8-32	0.281	0.287 - 0.309	0.107 - 0.120	1000
010832R031	010832R031B	#8-32	0.313	0.287 - 0.309	0.107 - 0.120	1000
010832R037	010832R037B	#8-32	0.375	0.287 - 0.309	0.107 - 0.120	1000
010832R043	—	#8-32	0.438	0.287 - 0.309	0.107 - 0.120	1000
010832R050	010832R050B	#8-32	0.500	0.287 - 0.309	0.107 - 0.120	1000
010832R062	010832R062B	#8-32	0.625	0.287 - 0.309	0.107 - 0.120	1000
010832R075	010832R075B	#8-32	0.750	0.287 - 0.309	0.107 - 0.120	1000
010832R087	010832R087B	#8-32	0.875	0.287 - 0.309	0.107 - 0.120	1000
010832R100	010832R100B	#8-32	1.000	0.287 - 0.309	0.107 - 0.120	1000
010832R112	—	#8-32	1.125	0.287 - 0.309	0.107 - 0.120	1000
010832R125	010832R125B	#8-32	1.250	0.287 - 0.309	0.107 - 0.120	1000
010832R137	—	#8-32	1.375	0.287 - 0.309	0.107 - 0.120	500
010832R150	010832R150B	#8-32	1.500	0.287 - 0.309	0.107 - 0.120	500
010832R175	010832R175B	#8-32	1.750	0.287 - 0.309	0.107 - 0.120	500
010832R187	—	#8-32	1.875	0.287 - 0.309	0.107 - 0.120	500
010832R200	010832R200B	#8-32	2.000	0.287 - 0.309	0.107 - 0.120	1000
011024R012	—	#10-24	0.125	0.334 - 0.359	0.123 - 0.137	1000
011024R018	—	#10-24	0.188	0.334 - 0.359	0.123 - 0.137	1000
011024R025	011024R025B	#10-24	0.250	0.334 - 0.359	0.123 - 0.137	1000
011024R031	—	#10-24	0.313	0.334 - 0.359	0.123 - 0.137	1000
011024R037	011024R037B	#10-24	0.375	0.334 - 0.359	0.123 - 0.137	1000
011024R050	011024R050B	#10-24	0.500	0.334 - 0.359	0.123 - 0.137	1000
011024R062	—	#10-24	0.625	0.334 - 0.359	0.123 - 0.137	1000
011024R075	011024R075B	#10-24	0.750	0.334 - 0.359	0.123 - 0.137	500
011024R100	011024R100B	#10-24	1.000	0.334 - 0.359	0.123 - 0.137	500
011024R125	011024R125B	#10-24	1.250	0.334 - 0.359	0.123 - 0.137	500
011024R150	011024R150B	#10-24	1.500	0.334 - 0.359	0.123 - 0.137	500
011032R012	011032R012B	#10-32	0.125	0.334 - 0.359	0.123 - 0.137	1000
011032R018	—	#10-32	0.188	0.334 - 0.359	0.123 - 0.137	1000
011032R025	011032R025B	#10-32	0.250	0.334 - 0.359	0.123 - 0.137	1000
011032R031	—	#10-32	0.313	0.334 - 0.359	0.123 - 0.137	1000
011032R037	011032R037B	#10-32	0.375	0.334 - 0.359	0.123 - 0.137	1000
011032R043	—	#10-32	0.438	0.334 - 0.359	0.123 - 0.137	1000
011032R050	011032R050B	#10-32	0.500	0.334 - 0.359	0.123 - 0.137	1000
011032R062	011032R062B	#10-32	0.625	0.334 - 0.359	0.123 - 0.137	1000
011032R075	011032R075B	#10-32	0.750	0.334 - 0.359	0.123 - 0.137	500
011032R081	—	#10-32	0.813	0.334 - 0.359	0.123 - 0.137	500
011032R087	011032R087B	#10-32	0.875	0.334 - 0.359	0.123 - 0.137	500
011032R100	011032R100B	#10-32	1.000	0.334 - 0.359	0.123 - 0.137	1000
011032R106	—	#10-32	1.063	0.334 - 0.359	0.123 - 0.137	500
011032R125	011032R125B	#10-32	1.250	0.334 - 0.359	0.123 - 0.137	500
011032R150	011032R150B	#10-32	1.500	0.334 - 0.359	0.123 - 0.137	500
011032R162	—	#10-32	1.625	0.334 - 0.359	0.123 - 0.137	500
011032R175	—	#10-32	1.750	0.334 - 0.359	0.123 - 0.137	500
011032R200	011032R200B	#10-32	2.000	0.334 - 0.359	0.123 - 0.137	1000
012520R025	012520R025B	1/4-20	0.250	0.443 - 0.472	0.160 - 0.175	1000
012520R031	—	1/4-20	0.313	0.443 - 0.472	0.160 - 0.175	1000
012520R037	012520R037B	1/4-20	0.375	0.443 - 0.472	0.160 - 0.175	1000
012520R050	012520R050B	1/4-20	0.500	0.443 - 0.472	0.160 - 0.175	500
012520R062	012520R062B	1/4-20	0.625	0.443 - 0.472	0.160 - 0.175	500
012520R075	012520R075B	1/4-20	0.750	0.443 - 0.472	0.160 - 0.175	500
012520R087	012520R087B	1/4-20	0.875	0.443 - 0.472	0.160 - 0.175	500
012520R100	012520R100B	1/4-20	1.000	0.443 - 0.472	0.160 - 0.175	500
012520R125	012520R125B	1/4-20	1.250	0.443 - 0.472	0.160 - 0.175	500
012520R150	012520R150B	1/4-20	1.500	0.443 - 0.472	0.160 - 0.175	1000
012520R175	012520R175B	1/4-20	1.750	0.443 - 0.472	0.160 - 0.175	500
012520R200	012520R200B	1/4-20	2.000	0.443 - 0.472	0.160 - 0.175	500
012520R250	012520R250B	1/4-20	2.500	0.443 - 0.472	0.160 - 0.175	500
012520R300	012520R300B	1/4-20	3.000	0.443 - 0.472	0.160 - 0.175	500
012528R025	—	1/4-28	0.250	0.443 - 0.472	0.160 - 0.175	500
012528R037	—	1/4-28	0.375	0.443 - 0.472	0.160 - 0.175	1000
012528R062	—	1/4-28	0.625	0.443 - 0.472	0.160 - 0.175	500
012528R075	—	1/4-28	0.750	0.443 - 0.472	0.160 - 0.175	500
012528R100	012528R100B	1/4-28	1.000	0.443 - 0.472	0.160 - 0.175	500

50D Series
Metric Cheese Head Slotted Screws

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M020040D004	50M020040D004B	M2 x .4	4.0	1.3	3.8	1000
50M020040D005	50M020040D005B	M2 x .4	5.0	1.3	3.8	1000
50M020040D006	50M020040D006B	M2 x .4	6.0	1.3	3.8	1000
50M020040D008	50M020040D008B	M2 x .4	8.0	1.3	3.8	1000
50M020040D010	50M020040D010B	M2 x .4	10.0	1.3	3.8	1000
50M020040D012	50M020040D012B	M2 x .4	12.0	1.3	3.8	1000
50M020040D016	50M020040D016B	M2 x .4	16.0	1.3	3.8	1000
50M020040D020	50M020040D020B	M2 x .4	20.0	1.3	3.8	1000
50M020040D025	50M020040D025B	M2 x .4	25.0	1.3	3.8	1000
50M025045D004	50M025045D004B	M2.5 x .45	4.0	1.6	4.5	1000
50M025045D005	50M025045D005B	M2.5 x .45	5.0	1.6	4.5	1000
50M025045D006	50M025045D006B	M2.5 x .45	6.0	1.6	4.5	1000
50M025045D008	50M025045D008B	M2.5 x .45	8.0	1.6	4.5	1000
50M025045D010	50M025045D010B	M2.5 x .45	10.0	1.6	4.5	1000
50M025045D012	50M025045D012B	M2.5 x .45	12.0	1.6	4.5	1000
50M025045D016	50M025045D016B	M2.5 x .45	16.0	1.6	4.5	1000
50M025045D020	50M025045D020B	M2.5 x .45	20.0	1.6	4.5	1000
50M025045D025	50M025045D025B	M2.5 x .45	25.0	1.6	4.5	1000
50M030050D004	50M030050D004B	M3 x .5	4.0	2.0	5.5	1000
50M030050D005	50M030050D005B	M3 x .5	5.0	2.0	5.5	1000
50M030050D006	50M030050D006B	M3 x .5	6.0	2.0	5.5	1000
50M030050D008	50M030050D008B	M3 x .5	8.0	2.0	5.5	1000
50M030050D010	50M030050D010B	M3 x .5	10.0	2.0	5.5	1000
50M030050D012	50M030050D012B	M3 x .5	12.0	2.0	5.5	1000
50M030050D014	50M030050D014B	M3 x .5	14.0	2.0	5.5	1000
50M030050D016	50M030050D016B	M3 x .5	16.0	2.0	5.5	1000
50M030050D020	50M030050D020B	M3 x .5	20.0	2.0	5.5	1000
50M030050D025	50M030050D025B	M3 x .5	25.0	2.0	5.5	1000
50M030050D030	50M030050D030B	M3 x .5	30.0	2.0	5.5	1000
50M030050D035	50M030050D035B	M3 x .5	35.0	2.0	5.5	1000
50M030050D042	50M030050D042B	M3 x .5	42.0	2.0	5.5	1000
50M035060D005	50M035060D005B	M3.5 x .6	5.0	2.4	6.0	1000
50M035060D006	50M035060D006B	M3.5 x .6	6.0	2.4	6.0	1000
50M035060D008	50M035060D008B	M3.5 x .6	8.0	2.4	6.0	1000
50M035060D010	50M035060D010B	M3.5 x .6	10.0	2.4	6.0	1000
50M035060D012	50M035060D012B	M3.5 x .6	12.0	2.4	6.0	1000
50M035060D016	50M035060D016B	M3.5 x .6	16.0	2.4	6.0	1000
50M035060D020	50M035060D020B	M3.5 x .6	20.0	2.4	6.0	1000
50M035060D025	50M035060D025B	M3.5 x .6	25.0	2.4	6.0	1000
50M035060D035	50M035060D035B	M3.5 x .6	35.0	2.4	6.0	1000
50M035060D042	50M035060D042B	M3.5 x .6	42.0	2.4	6.0	1000
50M040070D004	50M040070D004B	M4 x .7	4.0	2.6	7.0	1000
50M040070D006	50M040070D006B	M4 x .7	6.0	2.6	7.0	1000
50M040070D008	50M040070D008B	M4 x .7	8.0	2.6	7.0	1000
50M040070D010	50M040070D010B	M4 x .7	10.0	2.6	7.0	1000
50M040070D012	50M040070D012B	M4 x .7	12.0	2.6	7.0	1000
50M040070D016	50M040070D016B	M4 x .7	16.0	2.6	7.0	1000
50M040070D020	50M040070D020B	M4 x .7	20.0	2.6	7.0	1000
50M040070D025	50M040070D025B	M4 x .7	25.0	2.6	7.0	1000
50M040070D030	50M040070D030B	M4 x .7	30.0	2.6	7.0	1000
50M040070D035	50M040070D035B	M4 x .7	35.0	2.6	7.0	500
50M040070D040	50M040070D040B	M4 x .7	40.0	2.6	7.0	500
50M050080D006	50M050080D006B	M5 x .8	6.0	3.3	8.5	1000
50M050080D008	50M050080D008B	M5 x .8	8.0	3.3	8.5	1000
50M050080D010	50M050080D010B	M5 x .8	10.0	3.3	8.5	1000
50M050080D012	50M050080D012B	M5 x .8	12.0	3.3	8.5	1000
50M050080D016	50M050080D016B	M5 x .8	16.0	3.3	8.5	1000
50M050080D020	50M050080D020B	M5 x .8	20.0	3.3	8.5	1000
50M050080D025	50M050080D025B	M5 x .8	25.0	3.3	8.5	500

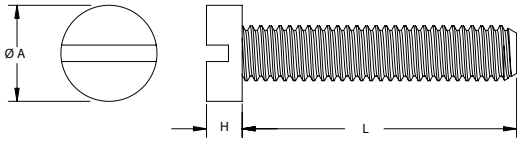
(Continued on next page >)

PLASTIC SCREWS

50D Series (continued)
Metric Cheese Head Slotted Screws

EXPANDED PRODUCT LINE





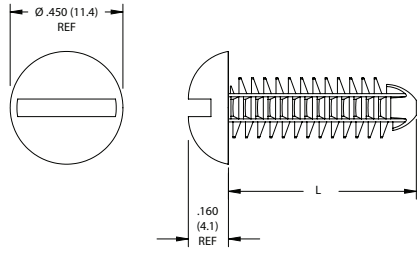
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M050080D030	50M050080D030B	M5 x .8	30.0	3.3	8.5	500
50M050080D035	50M050080D035B	M5 x .8	35.0	3.3	8.5	500
50M050080D040	50M050080D040B	M5 x .8	40.0	3.3	8.5	1000
50M060100D005	50M060100D005B	M6 x 1.0	5.0	3.9	10.0	1000
50M060100D008	50M060100D008B	M6 x 1.0	8.0	3.9	10.0	1000
50M060100D010	50M060100D010B	M6 x 1.0	10.0	3.9	10.0	500
50M060100D012	50M060100D012B	M6 x 1.0	12.0	3.9	10.0	1000
50M060100D016	50M060100D016B	M6 x 1.0	16.0	3.9	10.0	500
50M060100D020	50M060100D020B	M6 x 1.0	20.0	3.9	10.0	500
50M060100D025	50M060100D025B	M6 x 1.0	25.0	3.9	10.0	500
50M060100D030	50M060100D030B	M6 x 1.0	30.0	3.9	10.0	500
50M060100D035	50M060100D035B	M6 x 1.0	35.0	3.9	10.0	500
50M060100D040	50M060100D040B	M6 x 1.0	40.0	3.9	10.0	1000
50M060100D045	50M060100D045B	M6 x 1.0	45.0	3.9	10.0	500
50M060100D050	50M060100D050B	M6 x 1.0	50.0	3.9	10.0	500
50M060100D060	50M060100D060B	M6 x 1.0	60.0	3.9	10.0	500
50M060100D065	50M060100D065B	M6 x 1.0	65.0	3.9	10.0	500
50M060100D070	50M060100D070B	M6 x 1.0	70.0	3.9	10.0	500
50M060100D075	50M060100D075B	M6 x 1.0	75.0	3.9	10.0	500
50M080125D010	50M080125D010B	M8 x 1.25	10.0	5.0	13.0	500
50M080125D016	50M080125D016B	M8 x 1.25	16.0	5.0	13.0	500
50M080125D020	50M080125D020B	M8 x 1.25	20.0	5.0	13.0	500
50M080125D025	50M080125D025B	M8 x 1.25	25.0	5.0	13.0	500
50M080125D030	50M080125D030B	M8 x 1.25	30.0	5.0	13.0	500
50M080125D035	50M080125D035B	M8 x 1.25	35.0	5.0	13.0	500
50M080125D050	50M080125D050B	M8 x 1.25	50.0	5.0	13.0	500
50M080125D070	50M080125D070B	M8 x 1.25	70.0	5.0	13.0	500
50M100150D016	50M100150D016B	M10 x 1.5	16.0	6.0	15.6	500
50M100150D020	50M100150D020B	M10 x 1.5	20.0	6.0	15.6	500
50M100150D025	50M100150D025B	M10 x 1.5	25.0	6.0	15.6	1000
50M100150D030	50M100150D030B	M10 x 1.5	30.0	6.0	15.6	500
50M100150D035	50M100150D035B	M10 x 1.5	35.0	6.0	15.6	500
50M100150D050	50M100150D050B	M10 x 1.5	50.0	6.0	15.6	500
50M100150D060	50M100150D060B	M10 x 1.5	60.0	6.0	15.6	500

27SCR
Slotted Round Spin Clips

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

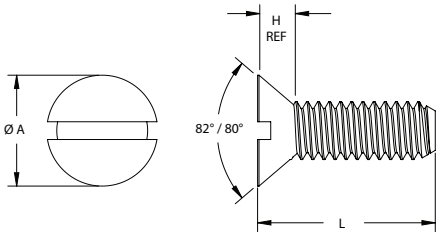
Features:
- Combines the advantages of a push-in type fastener with a screw
- Fast and easy assembly
- Resistant to corrosion, oil, abrasion and most chemicals
- Can also be used as a standard Fir Tree Rivet

Item No.		Screw	L	Ø Hole		Bulk Pack
Natural	Black	Size	in	in	mm	Qty
27SC2520R037	27SC2520R037B	1/4	0.375	0.203	5.2	1000
27SC2520R050	27SC2520R050B	1/4	0.500	0.203	5.2	1000
27SC2520R062	27SC2520R062B	1/4	0.625	0.203	5.2	1000
27SC2520R075	27SC2520R075B	1/4	0.750	0.203	5.2	1000
27SC2520R100	27SC2520R100B	1/4	1.000	0.203	5.2	1000

PLASTIC SCREWS

02A Series
82° Slotted Flat Head Screw





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

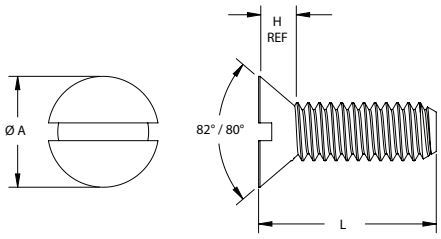
Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
020080A012	020080A012B	#0-80	0.125	0.035	0.096 - 0.112	1000
020080A018	020080A018B	#0-80	0.188	0.035	0.096 - 0.112	1000
020080A025	020080A025B	#0-80	0.250	0.035	0.096 - 0.112	1000
020172A025	—	#1-72	0.250	0.043	0.126 - 0.146	1000
020172A031	—	#1-72	0.313	0.043	0.126 - 0.146	1000
020172A050	—	#1-72	0.500	0.043	0.126 - 0.146	1000
020256A009	020256A009B	#2-56	0.094	0.051	0.147 - 0.172	1000
020256A012	020256A012B	#2-56	0.125	0.051	0.147 - 0.172	1000
020256A018	020256A018B	#2-56	0.188	0.051	0.147 - 0.172	1000
020256A025	020256A025B	#2-56	0.250	0.051	0.147 - 0.172	1000
020256A031	020256A031B	#2-56	0.313	0.051	0.147 - 0.172	1000
020256A037	020256A037B	#2-56	0.375	0.051	0.147 - 0.172	1000
020256A043	020256A043B	#2-56	0.438	0.051	0.147 - 0.172	1000
020256A050	020256A050B	#2-56	0.500	0.051	0.147 - 0.172	1000
020256A056	—	#2-56	0.563	0.051	0.147 - 0.172	1000
020256A062	020256A062B	#2-56	0.625	0.051	0.147 - 0.172	1000
020256A075	020256A075B	#2-56	0.750	0.051	0.147 - 0.172	1000
020256A100	020256A100B	#2-56	1.000	0.051	0.147 - 0.172	1000
020440A012	—	#4-40	0.125	0.067	0.195 - 0.225	1000
020440A015	020440A015B	#4-40	0.156	0.067	0.195 - 0.225	1000
020440A018	020440A018B	#4-40	0.188	0.067	0.195 - 0.225	1000
020440A025	020440A025B	#4-40	0.250	0.067	0.195 - 0.225	1000
020440A028	020440A028B	#4-40	0.281	0.067	0.195 - 0.225	1000
020440A031	020440A031B	#4-40	0.313	0.067	0.195 - 0.225	1000
020440A037	020440A037B	#4-40	0.375	0.067	0.195 - 0.225	1000
020440A050	020440A050B	#4-40	0.500	0.067	0.195 - 0.225	1000
020440A056	020440A056B	#4-40	0.563	0.067	0.195 - 0.225	1000
020440A062	020440A062B	#4-40	0.625	0.067	0.195 - 0.225	1000
020440A075	020440A075B	#4-40	0.750	0.067	0.195 - 0.225	1000
020440A100	020440A100B	#4-40	1.000	0.067	0.195 - 0.225	1000
020440A112	020440A112B	#4-40	1.125	0.067	0.195 - 0.225	1000
020440A118	020440A118B	#4-40	1.188	0.067	0.195 - 0.225	1000
020440A125	020440A125B	#4-40	1.250	0.067	0.195 - 0.225	1000
020440A137	—	#4-40	1.375	0.067	0.195 - 0.225	1000
020440A150	020440A150B	#4-40	1.500	0.067	0.195 - 0.225	1000
020440A175	—	#4-40	1.750	0.067	0.195 - 0.225	1000
020448A015	—	#4-48	0.156	0.067	0.195 - 0.225	1000
020632A018	020632A018B	#6-32	0.188	0.083	0.244 - 0.279	1000
020632A025	020632A025B	#6-32	0.250	0.083	0.244 - 0.279	1000
020632A031	020632A031B	#6-32	0.313	0.083	0.244 - 0.279	1000
020632A037	020632A037B	#6-32	0.375	0.083	0.244 - 0.279	1000
020632A050	020632A050B	#6-32	0.500	0.083	0.244 - 0.279	1000
020632A062	020632A062B	#6-32	0.625	0.083	0.244 - 0.279	1000
020632A075	020632A075B	#6-32	0.750	0.083	0.244 - 0.279	1000
020632A100	020632A100B	#6-32	1.000	0.083	0.244 - 0.279	1000
020632A112	—	#6-32	1.125	0.083	0.244 - 0.279	1000
020632A125	020632A125B	#6-32	1.250	0.083	0.244 - 0.279	1000
020632A175	020632A175B	#6-32	1.750	0.083	0.244 - 0.279	1000
020632A200	—	#6-32	2.000	0.083	0.244 - 0.279	1000
020832A025	020832A025B	#8-32	0.250	0.100	0.292 - 0.332	1000
020832A031	020832A031B	#8-32	0.313	0.100	0.292 - 0.332	1000
020832A037	020832A037B	#8-32	0.375	0.100	0.292 - 0.332	1000
020832A043	—	#8-32	0.438	0.100	0.292 - 0.332	1000
020832A050	020832A050B	#8-32	0.500	0.100	0.292 - 0.332	1000
020832A056	020832A056B	#8-32	0.563	0.100	0.292 - 0.332	1000
020832A062	020832A062B	#8-32	0.625	0.100	0.292 - 0.332	1000
020832A075	020832A075B	#8-32	0.750	0.100	0.292 - 0.332	500
020832A100	020832A100B	#8-32	1.000	0.100	0.292 - 0.332	1000
020832A125	020832A125B	#8-32	1.250	0.100	0.292 - 0.332	1000

(Continued on next page >)

PLASTIC SCREWS

02A Series (continued)
82° Slotted Flat Head Screw





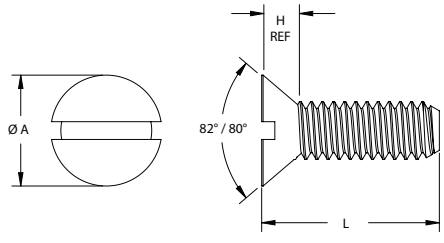
EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
020832A150	020832A150B	#8-32	1.500	0.100	0.292 - 0.332	1000
021024A025	021024A025B	#10-24	0.250	0.116	0.340 - 0.385	1000
021024A050	021024A050B	#10-24	0.500	0.116	0.340 - 0.385	1000
021024A062	—	#10-24	0.625	0.116	0.340 - 0.385	1000
021024A075	021024A075B	#10-24	0.750	0.116	0.340 - 0.385	1000
021024A100	021024A100B	#10-24	1.000	0.116	0.340 - 0.385	500
021024A150	021024A150B	#10-24	1.500	0.116	0.340 - 0.385	500
021032A025	021032A025B	#10-32	0.250	0.116	0.340 - 0.385	1000
021032A031	021032A031B	#10-32	0.313	0.116	0.340 - 0.385	1000
021032A037	021032A037B	#10-32	0.375	0.116	0.340 - 0.385	1000
021032A050	021032A050B	#10-32	0.500	0.116	0.340 - 0.385	1000
021032A062	021032A062B	#10-32	0.625	0.116	0.340 - 0.385	500
021032A075	021032A075B	#10-32	0.750	0.116	0.340 - 0.385	500
021032A087	021032A087B	#10-32	0.875	0.116	0.340 - 0.385	500
021032A100	021032A100B	#10-32	1.000	0.116	0.340 - 0.385	500
021032A125	021032A125B	#10-32	1.250	0.116	0.340 - 0.385	500
021032A150	021032A150B	#10-32	1.500	0.116	0.340 - 0.385	500
021032A200	021032A200B	#10-32	2.000	0.116	0.340 - 0.385	500
022520A025	022520A025B	1/4-20	0.250	0.153	0.452 - 0.507	1000
022520A050	022520A050B	1/4-20	0.500	0.153	0.452 - 0.507	500
022520A062	022520A062B	1/4-20	0.625	0.153	0.452 - 0.507	500
022520A075	022520A075B	1/4-20	0.750	0.153	0.452 - 0.507	500
022520A087	022520A087B	1/4-20	0.875	0.153	0.452 - 0.507	500
022520A100	022520A100B	1/4-20	1.000	0.153	0.452 - 0.507	500
022520A125	022520A125B	1/4-20	1.250	0.153	0.452 - 0.507	500
022520A150	022520A150B	1/4-20	1.500	0.153	0.452 - 0.507	1000
022520A175	022520A175B	1/4-20	1.750	0.153	0.452 - 0.507	1000
022520A200	022520A200B	1/4-20	2.000	0.153	0.452 - 0.507	1000
022520A250	022520A250B	1/4-20	2.500	0.153	0.452 - 0.507	500
0231218A100	0231218A100B	5/16-18	1.000	0.191	0.568 - 0.635	1000
0237516A175	0237516A175B	3/8-16	1.750	0.230	0.685 - 0.762	500
0237516A200	0237516A200B	3/8-16	2.000	0.230	0.685 - 0.762	500

02APC Series
Transparent 82° Slotted Flat Head Screw





Specifications:
- Material: UL94 V-2 Polycarbonate
- Color: Transparent

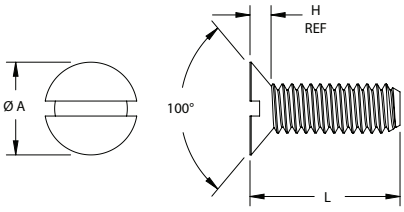
Features:
- Exceptionally high impact strength
- Polycarbonate is unaffected by greases, oils & detergents

Item No.	Thread	L in	H Ref in	ØA in	Bulk Pack Qty
020256A012PC	#2-56	0.125	0.051	0.147 - 0.172	1000
020256A018PC	#2-56	0.188	0.051	0.147 - 0.172	1000
020256A025PC	#2-56	0.250	0.051	0.147 - 0.172	1000
020256A037PC	#2-56	0.375	0.051	0.147 - 0.172	1000

Item No.	Thread	L in	H Ref in	ØA in	Bulk Pack Qty
020256A050PC	#2-56	0.500	0.051	0.147 - 0.172	1000
020440A018PC	#4-40	0.188	0.067	0.195 - 0.225	1000
020632A025PC	#6-32	0.250	0.083	0.244 - 0.279	1000
021032A062PC	#10-32	0.625	0.116	0.340 - 0.385	500

02B Series
100° Slotted Flat Head Screw





EXPANDED PRODUCT LINE

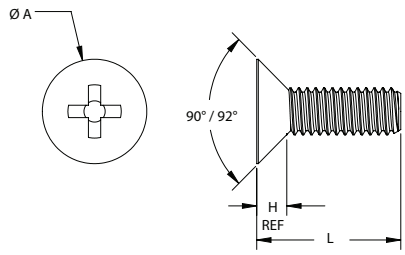
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H Ref	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
020256B009	020256B009B	#2-56	0.094	0.037	0.143 - 0.172	1000
020256B012	020256B012B	#2-56	0.125	0.037	0.143 - 0.172	1000
020256B018	020256B018B	#2-56	0.188	0.037	0.143 - 0.172	1000
020256B025	020256B025B	#2-56	0.250	0.037	0.143 - 0.172	1000
020256B031	020256B031B	#2-56	0.313	0.037	0.143 - 0.172	1000
020256B037	020256B037B	#2-56	0.375	0.037	0.143 - 0.172	1000
020256B043	020256B043B	#2-56	0.438	0.037	0.143 - 0.172	1000
020256B050	020256B050B	#2-56	0.500	0.037	0.143 - 0.172	1000
020256B062	020256B062B	#2-56	0.625	0.037	0.143 - 0.172	1000
020256B075	020256B075B	#2-56	0.750	0.037	0.143 - 0.172	1000
020256B100	020256B100B	#2-56	1.000	0.037	0.143 - 0.172	1000
020440B018	020440B018B	#4-40	0.188	0.049	0.191 - 0.225	1000
020440B025	020440B025B	#4-40	0.250	0.049	0.191 - 0.225	1000
020440B028	020440B028B	#4-40	0.281	0.049	0.191 - 0.225	1000
020440B031	020440B031B	#4-40	0.313	0.049	0.191 - 0.225	1000
020440B037	020440B037B	#4-40	0.375	0.049	0.191 - 0.225	1000
020440B050	020440B050B	#4-40	0.500	0.049	0.191 - 0.225	1000
020440B053	020440B053B	#4-40	0.531	0.049	0.191 - 0.225	1000
020440B062	020440B062B	#4-40	0.625	0.049	0.191 - 0.225	1000
020440B075	020440B075B	#4-40	0.750	0.049	0.191 - 0.225	1000
020440B100	020440B100B	#4-40	1.000	0.049	0.191 - 0.225	1000
020632B018	020632B018B	#6-32	0.188	0.060	0.238 - 0.279	1000
020632B025	020632B025B	#6-32	0.250	0.060	0.238 - 0.279	1000
020632B031	020632B031B	#6-32	0.313	0.060	0.238 - 0.279	1000
020632B037	020632B037B	#6-32	0.375	0.060	0.238 - 0.279	1000
020632B050	020632B050B	#6-32	0.500	0.060	0.238 - 0.279	1000
020632B062	020632B062B	#6-32	0.625	0.060	0.238 - 0.279	1000
020632B075	020632B075B	#6-32	0.750	0.060	0.238 - 0.279	1000
020632B100	020632B100B	#6-32	1.000	0.060	0.238 - 0.279	1000
020632B112	020632B112B	#6-32	1.125	0.060	0.238 - 0.279	1000
020632B150	020632B150B	#6-32	1.500	0.060	0.238 - 0.279	1000
020832B018	—	#8-32	0.188	0.072	0.285 - 0.332	1000
020832B025	020832B025B	#8-32	0.250	0.072	0.285 - 0.332	1000
020832B037	020832B037B	#8-32	0.375	0.072	0.285 - 0.332	1000
020832B050	020832B050B	#8-32	0.500	0.072	0.285 - 0.332	1000
020832B053	020832B053B	#8-32	0.531	0.072	0.285 - 0.332	1000
020832B062	020832B062B	#8-32	0.625	0.072	0.285 - 0.332	1000
020832B075	020832B075B	#8-32	0.750	0.072	0.285 - 0.332	1000
020832B100	020832B100B	#8-32	1.000	0.072	0.285 - 0.332	1000
020832B125	020832B125B	#8-32	1.250	0.072	0.285 - 0.332	1000
020832B150	020832B150B	#8-32	1.500	0.072	0.285 - 0.332	1000
021024B025	021024B025B	#10-24	0.250	0.083	0.333 - 0.385	1000
021024B050	021024B050B	#10-24	0.500	0.083	0.333 - 0.385	1000
021024B075	021024B075B	#10-24	0.750	0.083	0.333 - 0.385	1000
021024B081	021024B081B	#10-24	1.188	0.083	0.333 - 0.385	1000
021024B100	021024B100B	#10-24	1.000	0.083	0.333 - 0.385	500
021024B150	021024B150B	#10-24	1.500	0.083	0.333 - 0.385	500
021032B025	021032B025B	#10-32	0.250	0.083	0.333 - 0.385	1000
021032B031	—	#10-32	0.312	0.083	0.333 - 0.385	1000
021032B037	021032B037B	#10-32	0.375	0.083	0.333 - 0.385	1000
021032B050	021032B050B	#10-32	0.500	0.083	0.333 - 0.385	1000
021032B062	021032B062B	#10-32	0.625	0.083	0.333 - 0.385	1000
021032B068	—	#10-32	0.688	0.083	0.333 - 0.385	1000
021032B075	021032B075B	#10-32	0.750	0.083	0.333 - 0.385	500
021032B100	021032B100B	#10-32	1.000	0.083	0.333 - 0.385	500
021032B150	021032B150B	#10-32	1.500	0.083	0.333 - 0.385	500
021032B200	021032B200B	#10-32	2.000	0.083	0.333 - 0.385	500
022520B025	022520B025B	1/4-20	0.250	0.110	0.442 - 0.507	1000
022520B037	022520B037B	1/4-20	0.375	0.110	0.442 - 0.507	1000
022520B062	022520B062B	1/4-20	0.625	0.110	0.442 - 0.507	1000
022520B075	022520B075B	1/4-20	0.750	0.110	0.442 - 0.507	1000
022520B087	022520B087B	1/4-20	0.875	0.110	0.442 - 0.507	1000
022520B100	022520B100B	1/4-20	1.000	0.110	0.442 - 0.507	500
022520B106	—	1/4-20	1.063	0.110	0.442 - 0.507	500
022520B112	—	1/4-20	1.125	0.110	0.442 - 0.507	500
022520B150	022520B150B	1/4-20	1.500	0.110	0.442 - 0.507	500
022520B200	022520B200B	1/4-20	2.000	0.110	0.442 - 0.507	500

PLASTIC SCREWS

50I Series
Metric Phillips Flat Head Screw





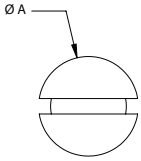
EXPANDED PRODUCT LINE

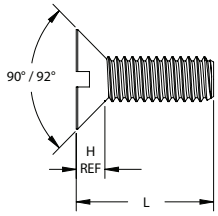
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H Ref	ØA	Bulk Pack Qty
Natural	Black	Thread	mm	mm	mm	
50M025045I004	50M025045I004B	M2.5 x .45	4.0	1.5	4.4 - 5.5	1000
50M025045I005	50M025045I005B	M2.5 x .45	5.0	1.5	4.4 - 5.5	1000
50M025045I006	50M025045I006B	M2.5 x .45	6.0	1.5	4.4 - 5.5	1000
50M025045I008	50M025045I008B	M2.5 x .45	8.0	1.5	4.4 - 5.5	1000
50M025045I010	50M025045I010B	M2.5 x .45	10.0	1.5	4.4 - 5.5	1000
50M025045I012	50M025045I012B	M2.5 x .45	12.0	1.5	4.4 - 5.5	1000
50M025045I016	50M025045I016B	M2.5 x .45	16.0	1.5	4.4 - 5.5	1000
50M025045I020	50M025045I020B	M2.5 x .45	20.0	1.5	4.4 - 5.5	1000
50M025045I025	50M025045I025B	M2.5 x .45	25.0	1.5	4.4 - 5.5	1000
50M030050I005	50M030050I005B	M3 x .5	5.0	1.7	5.2 - 6.3	1000
50M030050I006	50M030050I006B	M3 x .5	6.0	1.7	5.2 - 6.3	1000
50M030050I008	50M030050I008B	M3 x .5	8.0	1.7	5.2 - 6.3	1000
50M030050I010	50M030050I010B	M3 x .5	10.0	1.7	5.2 - 6.3	1000
50M030050I012	50M030050I012B	M3 x .5	12.0	1.7	5.2 - 6.3	1000
50M030050I016	50M030050I016B	M3 x .5	16.0	1.7	5.2 - 6.3	1000
50M030050I020	50M030050I020B	M3 x .5	20.0	1.7	5.2 - 6.3	1000
50M030050I025	50M030050I025B	M3 x .5	25.0	1.7	5.2 - 6.3	1000
50M035060I005	50M035060I005B	M3.5 x .6	5.0	2.3	6.9 - 8.2	1000
50M035060I006	50M035060I006B	M3.5 x .6	6.0	2.3	6.9 - 8.2	1000
50M035060I008	50M035060I008B	M3.5 x .6	8.0	2.3	6.9 - 8.2	1000
50M035060I010	50M035060I010B	M3.5 x .6	10.0	2.3	6.9 - 8.2	1000
50M035060I012	50M035060I012B	M3.5 x .6	12.0	2.3	6.9 - 8.2	500
50M035060I016	50M035060I016B	M3.5 x .6	16.0	2.3	6.9 - 8.2	1000
50M035060I020	50M035060I020B	M3.5 x .6	20.0	2.3	6.9 - 8.2	1000
50M035060I025	50M035060I025B	M3.5 x .6	25.0	2.3	6.9 - 8.2	1000
50M035060I035	50M035060I035B	M3.5 x .6	35.0	2.3	6.9 - 8.2	1000
50M040070I006	50M040070I006B	M4 x .7	6.0	2.7	8.0 - 9.4	1000
50M040070I008	50M040070I008B	M4 x .7	8.0	2.7	8.0 - 9.4	1000
50M040070I010	50M040070I010B	M4 x .7	10.0	2.7	8.0 - 9.4	1000
50M040070I012	50M040070I012B	M4 x .7	12.0	2.7	8.0 - 9.4	1000
50M040070I016	50M040070I016B	M4 x .7	16.0	2.7	8.0 - 9.4	1000
50M040070I020	50M040070I020B	M4 x .7	20.0	2.7	8.0 - 9.4	1000
50M040070I025	50M040070I025B	M4 x .7	25.0	2.7	8.0 - 9.4	1000
50M050080I006	50M050080I006B	M5 x .8	6.0	2.7	8.9 - 10.4	1000
50M050080I008	50M050080I008B	M5 x .8	8.0	2.7	8.9 - 10.4	1000
50M050080I010	50M050080I010B	M5 x .8	10.0	2.7	8.9 - 10.4	1000
50M050080I012	50M050080I012B	M5 x .8	12.0	2.7	8.9 - 10.4	1000
50M050080I016	50M050080I016B	M5 x .8	16.0	2.7	8.9 - 10.4	1000
50M050080I020	50M050080I020B	M5 x .8	20.0	2.7	8.9 - 10.4	1000
50M050080I025	50M050080I025B	M5 x .8	25.0	2.7	8.9 - 10.4	1000
50M050080I030	50M050080I030B	M5 x .8	30.0	2.7	8.9 - 10.4	500
50M050080I040	50M050080I040B	M5 x .8	40.0	2.7	8.9 - 10.4	500
50M060100I008	50M060100I008B	M6 x 1.0	8.0	3.3	10.9 - 12.6	1000
50M060100I010	50M060100I010B	M6 x 1.0	10.0	3.3	10.9 - 12.6	500
50M060100I012	50M060100I012B	M6 x 1.0	12.0	3.3	10.9 - 12.6	1000
50M060100I016	50M060100I016B	M6 x 1.0	16.0	3.3	10.9 - 12.6	500
50M060100I020	50M060100I020B	M6 x 1.0	20.0	3.3	10.9 - 12.6	500
50M060100I025	50M060100I025B	M6 x 1.0	25.0	3.3	10.9 - 12.6	500
50M060100I035	50M060100I035B	M6 x 1.0	35.0	3.3	10.9 - 12.6	500
50M060100I045	50M060100I045B	M6 x 1.0	45.0	3.3	10.9 - 12.6	500
50M080125I010	50M080125I010B	M8 x 1.25	10.0	4.6	15.4 - 17.3	500
50M080125I016	50M080125I016B	M8 x 1.25	16.0	4.6	15.4 - 17.3	500
50M080125I020	50M080125I020B	M8 x 1.25	20.0	4.6	15.4 - 17.3	500
50M080125I025	50M080125I025B	M8 x 1.25	25.0	4.6	15.4 - 17.3	500
50M080125I030	50M080125I030B	M8 x 1.25	30.0	4.6	15.4 - 17.3	500
50M080125I050	50M080125I050B	M8 x 1.25	50.0	4.6	15.4 - 17.3	500
50M100150I020	50M100150I020B	M10 x 1.5	20.0	5.0	17.8 - 20.0	500
50M100150I025	50M100150I025B	M10 x 1.5	25.0	5.0	17.8 - 20.0	500
50M100150I035	50M100150I035B	M10 x 1.5	35.0	5.0	17.8 - 20.0	500

50H Series
Metric Slotted Flat Head Screw







EXPANDED PRODUCT LINE

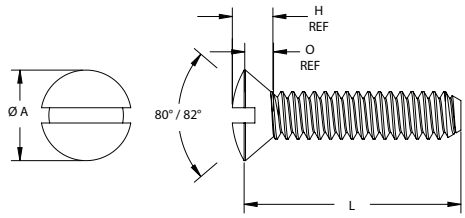
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H Ref	ØA	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M020040H004	50M020040H004B	M2 x .4	4.0	1.2	3.5 - 4.4	1000
50M020040H005	50M020040H005B	M2 x .4	5.0	1.2	3.5 - 4.4	1000
50M020040H006	50M020040H006B	M2 x .4	6.0	1.2	3.5 - 4.4	1000
50M020040H008	50M020040H008B	M2 x .4	8.0	1.2	3.5 - 4.4	1000
50M020040H010	50M020040H010B	M2 x .4	10.0	1.2	3.5 - 4.4	1000
50M020040H011	50M020040H011B	M2 x .4	11.0	1.2	3.5 - 4.4	1000
50M020040H012	50M020040H012B	M2 x .4	12.0	1.2	3.5 - 4.4	1000
50M020040H016	50M020040H016B	M2 x .4	16.0	1.2	3.5 - 4.4	1000
50M020040H025	50M020040H025B	M2 x .4	25.0	1.2	3.5 - 4.4	1000
50M025045H004	50M025045H004B	M2.5 x .45	4.0	1.5	4.4 - 5.5	1000
50M025045H005	50M025045H005B	M2.5 x .45	5.0	1.5	4.4 - 5.5	1000
50M025045H006	50M025045H006B	M2.5 x .45	6.0	1.5	4.4 - 5.5	1000
50M025045H008	50M025045H008B	M2.5 x .45	8.0	1.5	4.4 - 5.5	1000
50M025045H010	50M025045H010B	M2.5 x .45	10.0	1.5	4.4 - 5.5	1000
50M025045H012	50M025045H012B	M2.5 x .45	12.0	1.5	4.4 - 5.5	1000
50M025045H016	50M025045H016B	M2.5 x .45	16.0	1.5	4.4 - 5.5	1000
50M025045H020	50M025045H020B	M2.5 x .45	20.0	1.5	4.4 - 5.5	1000
50M025045H025	50M025045H025B	M2.5 x .45	25.0	1.5	4.4 - 5.5	1000
50M030050H005	50M030050H005B	M3 x .5	5.0	1.7	5.2 - 6.3	1000
50M030050H006	50M030050H006B	M3 x .5	6.0	1.7	5.2 - 6.3	1000
50M030050H008	50M030050H008B	M3 x .5	8.0	1.7	5.2 - 6.3	1000
50M030050H010	50M030050H010B	M3 x .5	10.0	1.7	5.2 - 6.3	1000
50M030050H012	50M030050H012B	M3 x .5	12.0	1.7	5.2 - 6.3	1000
50M030050H015	50M030050H015B	M3 x .5	15.0	1.7	5.2 - 6.3	1000
50M030050H016	50M030050H016B	M3 x .5	16.0	1.7	5.2 - 6.3	1000
50M030050H020	50M030050H020B	M3 x .5	20.0	1.7	5.2 - 6.3	1000
50M030050H025	50M030050H025B	M3 x .5	25.0	1.7	5.2 - 6.3	1000
50M030050H030	50M030050H030B	M3 x .5	30.0	1.7	5.2 - 6.3	1000
50M030050H042	50M030050H042B	M3 x .5	42.0	1.7	5.2 - 6.3	1000
50M035060H005	50M035060H005B	M3.5 x .6	5.0	2.3	6.9 - 8.2	1000
50M035060H006	50M035060H006B	M3.5 x .6	6.0	2.3	6.9 - 8.2	1000
50M035060H008	50M035060H008B	M3.5 x .6	8.0	2.3	6.9 - 8.2	1000
50M035060H010	50M035060H010B	M3.5 x .6	10.0	2.3	6.9 - 8.2	1000
50M035060H016	50M035060H016B	M3.5 x .6	16.0	2.3	6.9 - 8.2	1000
50M035060H025	50M035060H025B	M3.5 x .6	25.0	2.3	6.9 - 8.2	1000
50M035060H035	50M035060H035B	M3.5 x .6	35.0	2.3	6.9 - 8.2	500
50M040070H006	50M040070H006B	M4 x .7	6.0	2.7	8.0 - 9.4	1000
50M040070H008	50M040070H008B	M4 x .7	8.0	2.7	8.0 - 9.4	1000
50M040070H010	50M040070H010B	M4 x .7	10.0	2.7	8.0 - 9.4	1000
50M040070H012	50M040070H012B	M4 x .7	12.0	2.7	8.0 - 9.4	1000
50M040070H015	50M040070H015B	M4 x .7	15.0	2.7	8.0 - 9.4	1000
50M040070H016	50M040070H016B	M4 x .7	16.0	2.7	8.0 - 9.4	1000
50M040070H020	50M040070H020B	M4 x .7	20.0	2.7	8.0 - 9.4	1000
50M040070H025	50M040070H025B	M4 x .7	25.0	2.7	8.0 - 9.4	1000
50M040070H030	50M040070H030B	M4 x .7	30.0	2.7	8.0 - 9.4	1000
50M040070H035	50M040070H035B	M4 x .7	35.0	2.7	8.0 - 9.4	500
50M050080H006	50M050080H006B	M5 x .8	6.0	2.7	8.9 - 10.4	1000
50M050080H008	50M050080H008B	M5 x .8	8.0	2.7	8.9 - 10.4	1000
50M050080H010	50M050080H010B	M5 x .8	10.0	2.7	8.9 - 10.4	1000
50M050080H012	50M050080H012B	M5 x .8	12.0	2.7	8.9 - 10.4	1000
50M050080H015	50M050080H015B	M5 x .8	15.0	2.7	8.9 - 10.4	1000
50M050080H016	50M050080H016B	M5 x .8	16.0	2.7	8.9 - 10.4	1000
50M050080H020	50M050080H020B	M5 x .8	20.0	2.7	8.9 - 10.4	1000
50M050080H025	50M050080H025B	M5 x .8	25.0	2.7	8.9 - 10.4	1000
50M050080H030	50M050080H030B	M5 x .8	30.0	2.7	8.9 - 10.4	500
50M050080H040	50M050080H040B	M5 x .8	40.0	2.7	8.9 - 10.4	500
50M060100H008	50M060100H008B	M6 x 1.0	8.0	3.3	10.9 - 12.6	1000
50M060100H010	50M060100H010B	M6 x 1.0	10.0	3.3	10.9 - 12.6	1000
50M060100H012	50M060100H012B	M6 x 1.0	12.0	3.3	10.9 - 12.6	500
50M060100H016	50M060100H016B	M6 x 1.0	16.0	3.3	10.9 - 12.6	500
50M060100H020	50M060100H020B	M6 x 1.0	20.0	3.3	10.9 - 12.6	500
50M060100H025	50M060100H025B	M6 x 1.0	25.0	3.3	10.9 - 12.6	500
50M060100H035	50M060100H035B	M6 x 1.0	35.0	3.3	10.9 - 12.6	500
50M060100H040	50M060100H040B	M6 x 1.0	40.0	3.3	10.9 - 12.6	500
50M060100H045	50M060100H045B	M6 x 1.0	45.0	3.3	10.9 - 12.6	1000
50M060100H050	50M060100H050B	M6 x 1.0	50.0	3.3	10.9 - 12.6	500
50M080125H016	50M080125H016B	M8 x 1.25	16.0	4.6	15.4 - 17.3	500
50M080125H020	50M080125H020B	M8 x 1.25	20.0	4.6	15.4 - 17.3	1000
50M080125H025	50M080125H025B	M8 x 1.25	25.0	4.6	15.4 - 17.3	500
50M080125H030	50M080125H030B	M8 x 1.25	30.0	4.6	15.4 - 17.3	1000
50M080125H050	50M080125H050B	M8 x 1.25	50.0	4.6	15.4 - 17.3	500
50M100150H020	50M100150H020B	M10 x 1.5	20.0	5.0	17.8 - 20.0	500
50M100150H025	50M100150H025B	M10 x 1.5	25.0	5.0	17.8 - 20.0	500
50M100150H030	50M100150H030B	M10 x 1.5	30.0	5.0	17.8 - 20.0	500
50M100150H035	50M100150H035B	M10 x 1.5	35.0	5.0	17.8 - 20.0	500
50M100150H060	50M100150H060B	M10 x 1.5	60.0	5.0	17.8 - 20.0	500

PLASTIC SCREWS

33A Series
82° Slotted Oval Head Screw





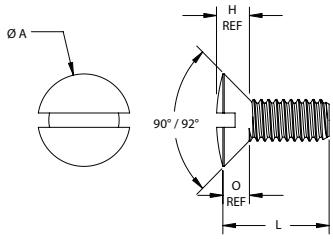
EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H Ref	O Ref	ØA	Bulk Pack Qty
Natural	Black	Thread	in	in	in	in	
330256A018	—	#2-56	0.188	0.051	0.063 - 0.080	0.147 - 0.172	1000
330256A025	—	#2-56	0.250	0.051	0.063 - 0.080	0.147 - 0.172	1000
330256A031	—	#2-56	0.313	0.051	0.063 - 0.080	0.147 - 0.172	1000
330256A037	—	#2-56	0.375	0.051	0.063 - 0.080	0.147 - 0.172	1000
330256A043	—	#2-56	0.438	0.051	0.063 - 0.080	0.147 - 0.172	1000
330256A050	—	#2-56	0.500	0.051	0.063 - 0.080	0.147 - 0.172	1000
330256A056	—	#2-56	0.563	0.051	0.063 - 0.080	0.147 - 0.172	1000
330256A062	—	#2-56	0.625	0.051	0.063 - 0.080	0.147 - 0.172	1000
330256A075	330256A075B	#2-56	0.750	0.051	0.063 - 0.080	0.147 - 0.172	1000
330440A012	—	#4-40	0.125	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A015	—	#4-40	0.156	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A018	—	#4-40	0.188	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A025	—	#4-40	0.250	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A028	—	#4-40	0.281	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A031	—	#4-40	0.313	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A037	330440A037B	#4-40	0.375	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A050	330440A050B	#4-40	0.500	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A056	—	#4-40	0.563	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A062	—	#4-40	0.625	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A075	330440A075B	#4-40	0.750	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A100	—	#4-40	1.000	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A112	—	#4-40	1.125	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A118	—	#4-40	1.188	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A125	—	#4-40	1.250	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A137	—	#4-40	1.375	0.067	0.084 - 0.104	0.195 - 0.225	1000
330440A175	—	#4-40	1.750	0.067	0.084 - 0.104	0.195 - 0.225	1000
330448A015	—	#4-48	0.156	0.067	0.084 - 0.104	0.195 - 0.225	1000
330632A025	330632A025B	#6-32	0.250	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A031	330632A031B	#6-32	0.313	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A037	330632A037B	#6-32	0.375	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A050	330632A050B	#6-32	0.500	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A062	330632A062B	#6-32	0.625	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A075	330632A075B	#6-32	0.750	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A100	330632A100B	#6-32	1.000	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A112	—	#6-32	1.125	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A125	330632A125B	#6-32	1.250	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A175	330632A175B	#6-32	1.750	0.083	0.105 - 0.128	0.244 - 0.279	1000
330632A200	—	#6-32	2.000	0.083	0.105 - 0.128	0.244 - 0.279	1000
330832A025	330832A025B	#8-32	0.250	0.100	0.126 - 0.152	0.292 - 0.332	1000
330832A031	—	#8-32	0.313	0.100	0.126 - 0.152	0.292 - 0.332	1000
330832A037	330832A037B	#8-32	0.375	0.100	0.126 - 0.152	0.292 - 0.332	1000
330832A043	—	#8-32	0.438	0.100	0.126 - 0.152	0.292 - 0.332	1000
330832A050	330832A050B	#8-32	0.500	0.100	0.126 - 0.152	0.292 - 0.332	1000
330832A056	—	#8-32	0.563	0.100	0.126 - 0.152	0.292 - 0.332	1000
330832A062	—	#8-32	0.625	0.100	0.126 - 0.152	0.292 - 0.332	1000
330832A075	330832A075B	#8-32	0.750	0.100	0.126 - 0.152	0.292 - 0.332	1000
330832A100	330832A100B	#8-32	1.000	0.100	0.126 - 0.152	0.292 - 0.332	1000
330832A125	330832A125B	#8-32	1.250	0.100	0.126 - 0.152	0.292 - 0.332	1000
331024A050	331024A050B	#10-24	0.500	0.116	0.148 - 0.176	0.340 - 0.385	1000
331024A075	331024A075B	#10-24	0.750	0.116	0.148 - 0.176	0.340 - 0.385	1000
331024A100	—	#10-24	1.000	0.116	0.148 - 0.176	0.340 - 0.385	500
331024A125	331024A125B	#10-24	1.250	0.116	0.148 - 0.176	0.340 - 0.385	500
331032A025	—	#10-32	0.250	0.116	0.148 - 0.176	0.340 - 0.385	1000
331032A031	—	#10-32	0.313	0.116	0.148 - 0.176	0.340 - 0.385	1000
331032A037	—	#10-32	0.375	0.116	0.148 - 0.176	0.340 - 0.385	1000
331032A050	331032A050B	#10-32	0.500	0.116	0.148 - 0.176	0.340 - 0.385	1000
331032A075	331032A075B	#10-32	0.750	0.116	0.148 - 0.176	0.340 - 0.385	500
331032A087	331032A087B	#10-32	0.875	0.116	0.148 - 0.176	0.340 - 0.385	500
331032A100	331032A100B	#10-32	1.000	0.116	0.148 - 0.176	0.340 - 0.385	500
331032A125	331032A125B	#10-32	1.250	0.116	0.148 - 0.176	0.340 - 0.385	500
331032A150	—	#10-32	1.500	0.116	0.148 - 0.176	0.340 - 0.385	500
332520A025	—	1/4-20	0.250	0.153	0.197 - 0.232	0.452 - 0.507	1000
332520A050	332520A050B	1/4-20	0.500	0.153	0.197 - 0.232	0.452 - 0.507	500
332520A062	332520A062B	1/4-20	0.625	0.153	0.197 - 0.232	0.452 - 0.507	500
332520A075	332520A075B	1/4-20	0.750	0.153	0.197 - 0.232	0.452 - 0.507	500
332520A087	—	1/4-20	0.875	0.153	0.197 - 0.232	0.452 - 0.507	500
332520A100	—	1/4-20	1.000	0.153	0.197 - 0.232	0.452 - 0.507	500
332520A125	332520A125B	1/4-20	1.250	0.153	0.197 - 0.232	0.452 - 0.507	500
332520A150	332520A150B	1/4-20	1.500	0.153	0.197 - 0.232	0.452 - 0.507	500
332520A175	332520A175B	1/4-20	1.750	0.153	0.197 - 0.232	0.452 - 0.507	500
332520A200	332520A200B	1/4-20	2.000	0.153	0.197 - 0.232	0.452 - 0.507	500
332520A250	—	1/4-20	2.500	0.153	0.197 - 0.232	0.452 - 0.507	500

50L Series
Metric Slotted Oval Head Screw





EXPANDED PRODUCT LINE

Specifications:

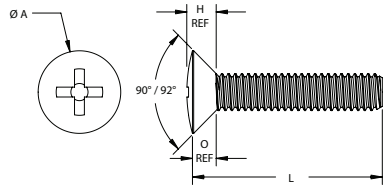
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H Max	O Max	ØA	Bulk Pack
Natural	Black	Thread	mm	mm	mm	mm	Qty
50M020040L004	—	M2 x .4	4.0	1.7	1.2	3.5 - 4.4	1000
50M020040L005	—	M2 x .4	5.0	1.7	1.2	3.5 - 4.4	1000
50M020040L006	—	M2 x .4	6.0	1.7	1.2	3.5 - 4.4	1000
50M020040L008	—	M2 x .4	8.0	1.7	1.2	3.5 - 4.4	1000
50M020040L010	—	M2 x .4	10.0	1.7	1.2	3.5 - 4.4	1000
50M020040L011	—	M2 x .4	11.0	1.7	1.2	3.5 - 4.4	1000
50M020040L012	—	M2 x .4	12.0	1.7	1.2	3.5 - 4.4	1000
50M020040L016	—	M2 x .4	16.0	1.7	1.2	3.5 - 4.4	1000
50M020040L025	—	M2 x .4	25.0	1.7	1.2	3.5 - 4.4	1000
50M025045L004	—	M2.5 x .45	4.0	2.1	1.5	4.4 - 5.5	1000
50M025045L005	—	M2.5 x .45	5.0	2.1	1.5	4.4 - 5.5	1000
50M025045L006	—	M2.5 x .45	6.0	2.1	1.5	4.4 - 5.5	1000
50M025045L008	—	M2.5 x .45	8.0	2.1	1.5	4.4 - 5.5	1000
50M025045L010	—	M2.5 x .45	10.0	2.1	1.5	4.4 - 5.5	1000
50M025045L012	—	M2.5 x .45	12.0	2.1	1.5	4.4 - 5.5	1000
50M025045L016	—	M2.5 x .45	16.0	2.1	1.5	4.4 - 5.5	1000
50M025045L020	—	M2.5 x .45	20.0	2.1	1.5	4.4 - 5.5	1000
50M025045L025	—	M2.5 x .45	25.0	2.1	1.5	4.4 - 5.5	1000
50M030050L005	—	M3 x .5	5.0	2.4	1.7	5.2 - 6.3	1000
50M030050L006	—	M3 x .5	6.0	2.4	1.7	5.2 - 6.3	1000
50M030050L008	50M030050L008B	M3 x .5	8.0	2.4	1.7	5.2 - 6.3	1000
50M030050L010	—	M3 x .5	10.0	2.4	1.7	5.2 - 6.3	1000
50M030050L012	—	M3 x .5	12.0	2.4	1.7	5.2 - 6.3	1000
50M030050L015	—	M3 x .5	15.0	2.4	1.7	5.2 - 6.3	1000
50M030050L016	50M030050L016B	M3 x .5	16.0	2.4	1.7	5.2 - 6.3	1000
50M030050L020	—	M3 x .5	20.0	3.1	2.3	6.9 - 8.2	1000
50M030050L025	—	M3 x .5	25.0	3.1	2.3	6.9 - 8.2	1000
50M030050L030	—	M3 x .5	30.0	3.1	2.3	6.9 - 8.2	1000
50M030050L042	—	M3 x .5	42.0	3.1	2.3	6.9 - 8.2	1000
50M035060L005	—	M3.5 x .6	5.0	3.1	2.3	6.9 - 8.2	1000
50M035060L006	—	M3.5 x .6	6.0	3.1	2.3	6.9 - 8.2	1000
50M035060L008	—	M3.5 x .6	8.0	3.1	2.3	6.9 - 8.2	1000
50M035060L010	—	M3.5 x .6	10.0	3.1	2.3	6.9 - 8.2	1000
50M035060L016	—	M3.5 x .6	16.0	3.1	2.3	6.9 - 8.2	1000
50M035060L020	—	M3.5 x .6	20.0	3.1	2.3	6.9 - 8.2	1000
50M035060L025	—	M3.5 x .6	25.0	3.1	2.3	6.9 - 8.2	1000
50M035060L035	—	M3.5 x .6	35.0	3.1	2.3	6.9 - 8.2	1000
50M040070L006	—	M4 x .7	6.0	3.7	2.7	8.0 - 9.4	1000
50M040070L008	—	M4 x .7	8.0	3.7	2.7	8.0 - 9.4	1000
50M040070L010	—	M4 x .7	10.0	3.7	2.7	8.0 - 9.4	1000
50M040070L012	—	M4 x .7	12.0	3.7	2.7	8.0 - 9.4	1000
50M040070L015	—	M4 x .7	15.0	3.7	2.7	8.0 - 9.4	1000
50M040070L016	—	M4 x .7	16.0	3.7	2.7	8.0 - 9.4	1000
50M040070L020	50M040070L020B	M4 x .7	20.0	3.7	2.7	8.0 - 9.4	1000
50M040070L025	—	M4 x .7	25.0	3.7	2.7	8.0 - 9.4	1000
50M040070L030	—	M4 x .7	30.0	3.7	2.7	8.0 - 9.4	1000
50M040070L035	—	M4 x .7	35.0	3.7	2.7	8.0 - 9.4	500
50M050080L006	—	M5 x .8	6.0	3.9	2.7	8.9 - 10.4	1000
50M050080L008	—	M5 x .8	8.0	3.9	2.7	8.9 - 10.4	1000
50M050080L010	—	M5 x .8	10.0	3.9	2.7	8.9 - 10.4	1000
50M050080L012	—	M5 x .8	12.0	3.9	2.7	8.9 - 10.4	1000
50M050080L015	—	M5 x .8	15.0	3.9	2.7	8.9 - 10.4	1000
50M050080L016	—	M5 x .8	16.0	3.9	2.7	8.9 - 10.4	1000
50M050080L020	—	M5 x .8	20.0	3.9	2.7	8.9 - 10.4	1000
50M050080L025	—	M5 x .8	25.0	3.9	2.7	8.9 - 10.4	500
50M050080L030	—	M5 x .8	30.0	3.9	2.7	8.9 - 10.4	500
50M050080L035	—	M5 x .8	35.0	3.9	2.7	8.9 - 10.4	500
50M050080L040	—	M5 x .8	40.0	3.9	2.7	8.9 - 10.4	500
50M060100L008	—	M6 x 1.0	8.0	4.7	3.3	10.9 - 12.6	500
50M060100L010	—	M6 x 1.0	10.0	4.7	3.3	10.9 - 12.6	500
50M060100L012	—	M6 x 1.0	12.0	4.7	3.3	10.9 - 12.6	500
50M060100L016	—	M6 x 1.0	16.0	4.7	3.3	10.9 - 12.6	500
50M060100L020	—	M6 x 1.0	20.0	4.7	3.3	10.9 - 12.6	500
50M060100L025	50M060100L025B	M6 x 1.0	25.0	4.7	3.3	10.9 - 12.6	500
50M060100L035	—	M6 x 1.0	35.0	4.7	3.3	10.9 - 12.6	500
50M060100L040	—	M6 x 1.0	40.0	4.7	3.3	10.9 - 12.6	500
50M060100L045	—	M6 x 1.0	45.0	4.7	3.3	10.9 - 12.6	500
50M060100L050	—	M6 x 1.0	50.0	4.7	3.3	10.9 - 12.6	500
50M080125L020	50M080125L020B	M8 x 1.25	20.0	6.6	4.6	15.4 - 17.3	500
50M080125L030	—	M8 x 1.25	30.0	6.6	4.6	15.4 - 17.3	500
50M080125L050	—	M8 x 1.25	50.0	6.6	4.6	15.4 - 17.3	500
50M100150L020	—	M10 x 1.5	20.0	7.3	5.0	17.8 - 20.0	500
50M100150L025	—	M10 x 1.5	25.0	7.3	5.0	17.8 - 20.0	500
50M100150L030	—	M10 x 1.5	30.0	7.3	5.0	17.8 - 20.0	500
50M100150L035	—	M10 x 1.5	35.0	7.3	5.0	17.8 - 20.0	500
50M100150L060	—	M10 x 1.5	60.0	7.3	5.0	17.8 - 20.0	500

PLASTIC SCREWS

50M Series
Metric Phillips Oval Head Screw





EXPANDED PRODUCT LINE

Specifications:

- Material: UL94 V-2 Nylon 6/6
- Color: See Table

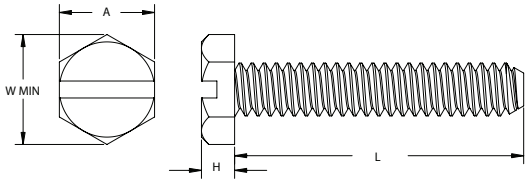
Item No.			L	H Max	O Max	ØA	Bulk Pack Qty
Natural	Black	Thread	mm	mm	mm	mm	
50M025045M004	—	M2.5 x .45	4.0	1.7	1.2	4.4 - 5.5	1000
50M025045M005	—	M2.5 x .45	5.0	1.7	1.2	4.4 - 5.5	1000
50M025045M006	—	M2.5 x .45	6.0	1.7	1.2	4.4 - 5.5	1000
50M025045M008	—	M2.5 x .45	8.0	1.7	1.2	4.4 - 5.5	1000
50M025045M010	—	M2.5 x .45	10.0	1.7	1.2	4.4 - 5.5	1000
50M025045M012	—	M2.5 x .45	12.0	1.7	1.2	4.4 - 5.5	1000
50M025045M016	—	M2.5 x .45	16.0	1.7	1.2	4.4 - 5.5	1000
50M025045M020	—	M2.5 x .45	20.0	1.7	1.2	4.4 - 5.5	1000
50M025045M025	—	M2.5 x .45	25.0	1.7	1.2	4.4 - 5.5	1000
50M030050M005	—	M3 x .5	5.0	2.4	1.7	5.2 - 6.3	1000
50M030050M006	50M030050M006B	M3 x .5	6.0	2.4	1.7	5.2 - 6.3	1000
50M030050M008	50M030050M008B	M3 x .5	8.0	2.4	1.7	5.2 - 6.3	1000
50M030050M010	50M030050M010B	M3 x .5	10.0	2.4	1.7	5.2 - 6.3	1000
50M030050M012	50M030050M012B	M3 x .5	12.0	2.4	1.7	5.2 - 6.3	1000
50M030050M016	—	M3 x .5	16.0	2.4	1.7	5.2 - 6.3	1000
50M030050M020	—	M3 x .5	20.0	2.4	1.7	5.2 - 6.3	1000
50M030050M025	—	M3 x .5	25.0	2.4	1.7	5.2 - 6.3	1000
50M035060M005	—	M3.5 x .6	5.0	3.1	2.3	6.9 - 8.2	1000
50M035060M006	—	M3.5 x .6	6.0	3.1	2.3	6.9 - 8.2	1000
50M035060M008	—	M3.5 x .6	8.0	3.1	2.3	6.9 - 8.2	1000
50M035060M010	—	M3.5 x .6	10.0	3.1	2.3	6.9 - 8.2	1000
50M035060M012	—	M3.5 x .6	12.0	3.1	2.3	6.9 - 8.2	1000
50M035060M016	50M035060M016B	M3.5 x .6	16.0	3.1	2.3	6.9 - 8.2	1000
50M035060M020	50M035060M020B	M3.5 x .6	20.0	3.1	2.3	6.9 - 8.2	1000
50M035060M025	—	M3.5 x .6	25.0	3.1	2.3	6.9 - 8.2	1000
50M035060M035	50M035060M035B	M3.5 x .6	35.0	3.1	2.3	6.9 - 8.2	1000
50M040070M006	—	M4 x .7	6.0	3.7	2.7	8.0 - 9.4	1000
50M040070M008	—	M4 x .7	8.0	3.7	2.7	8.0 - 9.4	1000
50M040070M010	50M040070M010B	M4 x .7	10.0	3.7	2.7	8.0 - 9.4	1000
50M040070M012	—	M4 x .7	12.0	3.7	2.7	8.0 - 9.4	1000
50M040070M016	50M040070M016B	M4 x .7	16.0	3.7	2.7	8.0 - 9.4	1000
50M040070M020	—	M4 x .7	20.0	3.7	2.7	8.0 - 9.4	1000
50M040070M025	50M040070M025B	M4 x .7	25.0	3.7	2.7	8.0 - 9.4	1000
50M050080M006	—	M5 x .8	6.0	3.9	2.7	8.9 - 10.4	1000
50M050080M008	—	M5 x .8	8.0	3.9	2.7	8.9 - 10.4	1000
50M050080M010	—	M5 x .8	10.0	3.9	2.7	8.9 - 10.4	1000
50M050080M012	50M050080M012B	M5 x .8	12.0	3.9	2.7	8.9 - 10.4	1000
50M050080M016	—	M5 x .8	16.0	3.9	2.7	8.9 - 10.4	1000
50M050080M020	—	M5 x .8	20.0	3.9	2.7	8.9 - 10.4	1000
50M050080M025	—	M5 x .8	25.0	3.9	2.7	8.9 - 10.4	500
50M050080M030	—	M5 x .8	30.0	3.9	2.7	8.9 - 10.4	500
50M050080M040	—	M5 x .8	40.0	3.9	2.7	8.9 - 10.4	500
50M060100M008	—	M6 x 1.0	8.0	4.7	3.3	10.9 - 12.6	1000
50M060100M010	—	M6 x 1.0	10.0	4.7	3.3	10.9 - 12.6	500
50M060100M012	—	M6 x 1.0	12.0	4.7	3.3	10.9 - 12.6	500
50M060100M016	—	M6 x 1.0	16.0	4.7	3.3	10.9 - 12.6	500
50M060100M020	—	M6 x 1.0	20.0	4.7	3.3	10.9 - 12.6	500
50M060100M025	50M060100M025B	M6 x 1.0	25.0	4.7	3.3	10.9 - 12.6	500
50M060100M035	—	M6 x 1.0	35.0	4.7	3.3	10.9 - 12.6	500
50M060100M045	—	M6 x 1.0	45.0	4.7	3.3	10.9 - 12.6	500
50M080125M010	—	M8 x 1.25	10.0	6.6	4.6	15.4 - 17.3	500
50M080125M016	—	M8 x 1.25	16.0	6.6	4.6	15.4 - 17.3	500
50M080125M020	—	M8 x 1.25	20.0	6.6	4.6	15.4 - 17.3	500
50M080125M025	—	M8 x 1.25	25.0	6.6	4.6	15.4 - 17.3	500
50M080125M030	—	M8 x 1.25	30.0	6.6	4.6	15.4 - 17.3	500
50M080125M050	—	M8 x 1.25	50.0	6.6	4.6	15.4 - 17.3	500
50M100150M020	50M100150M020B	M10 x 1.5	20.0	7.3	5.0	17.8 - 20.0	500
50M100150M025	—	M10 x 1.5	25.0	7.3	5.0	17.8 - 20.0	500
50M100150M035	50M100150M035B	M10 x 1.5	35.0	7.3	5.0	17.8 - 20.0	500

PLASTIC SCREWS

01X Series
Slotted Hex Head Screw



EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

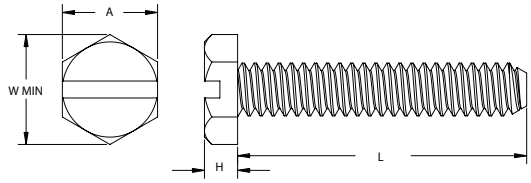
Item No.			L	H	A	W Min	
Natural	Black	Thread	in	in	in	in	Bulk Pack Qty
010256X009	010256X009B	#2-56	0.094	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X012	010256X012B	#2-56	0.125	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X015	010256X015B	#2-56	0.156	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X018	010256X018B	#2-56	0.188	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X025	010256X025B	#2-56	0.250	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X028	010256X028B	#2-56	0.281	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X031	010256X031B	#2-56	0.313	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X037	010256X037B	#2-56	0.375	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X039	010256X039B	#2-56	0.391	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X043	010256X043B	#2-56	0.438	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X050	010256X050B	#2-56	0.500	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X056	010256X056B	#2-56	0.563	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X062	010256X062B	#2-56	0.625	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X075	010256X075B	#2-56	0.750	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X087	010256X087B	#2-56	0.875	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X100	010256X100B	#2-56	1.000	0.040 - 0.050	0.120 - 0.125	0.134	1000
010256X112	010256X112B	#2-56	1.125	0.040 - 0.050	0.120 - 0.125	0.134	1000
010264X018	010264X018B	#2-64	0.188	0.040 - 0.050	0.120 - 0.125	0.134	1000
010264X037	010264X037B	#2-64	0.375	0.040 - 0.050	0.120 - 0.125	0.134	1000
010436X050	010436X050B	#4-36	0.500	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X009	010440X009B	#4-40	0.094	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X012	010440X012B	#4-40	0.125	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X014	010440X014B	#4-40	0.141	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X018	010440X018B	#4-40	0.188	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X025	010440X025B	#4-40	0.250	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X028	010440X028B	#4-40	0.281	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X031	010440X031B	#4-40	0.313	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X037	010440X037B	#4-40	0.375	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X043	010440X043B	#4-40	0.438	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X050	010440X050B	#4-40	0.500	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X056	010440X056B	#4-40	0.563	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X062	010440X062B	#4-40	0.625	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X068	010440X068B	#4-40	0.688	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X075	010440X075B	#4-40	0.750	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X087	010440X087B	#4-40	0.875	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X100	010440X100B	#4-40	1.000	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X112	010440X112B	#4-40	1.125	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X118	010440X118B	#4-40	1.188	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X125	010440X125B	#4-40	1.250	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X137	010440X137B	#4-40	1.375	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X150	010440X150B	#4-40	1.500	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X162	010440X162B	#4-40	1.625	0.049 - 0.060	0.181 - 0.188	0.202	1000
010440X175	010440X175B	#4-40	1.750	0.049 - 0.060	0.181 - 0.188	0.202	1000
010448X025	010448X025B	#4-48	0.250	0.049 - 0.060	0.181 - 0.188	0.272	1000
010632X009	010632X009B	#6-32	0.094	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X012	010632X012B	#6-32	0.125	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X015	010632X015B	#6-32	0.156	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X018	010632X018B	#6-32	0.188	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X025	010632X025B	#6-32	0.250	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X031	010632X031B	#6-32	0.313	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X037	010632X037B	#6-32	0.375	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X043	010632X043B	#6-32	0.438	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X050	010632X050B	#6-32	0.500	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X056	010632X056B	#6-32	0.563	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X062	010632X062B	#6-32	0.625	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X068	010632X068B	#6-32	0.688	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X075	010632X075B	#6-32	0.750	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X087	010632X087B	#6-32	0.875	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X100	010632X100B	#6-32	1.000	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X112	010632X112B	#6-32	1.125	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X125	010632X125B	#6-32	1.250	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X150	010632X150B	#6-32	1.500	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X162	010632X162B	#6-32	1.625	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X175	010632X175B	#6-32	1.750	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X187	010632X187B	#6-32	1.875	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X200	010632X200B	#6-32	2.000	0.080 - 0.093	0.244 - 0.250	0.272	1000
010632X225	010632X225B	#6-32	2.250	0.080 - 0.093	0.244 - 0.250	0.272	1000
010640X025	010640X025B	#6-40	0.250	0.080 - 0.093	0.244 - 0.250	0.272	1000
010640X037	010640X037B	#6-40	0.375	0.080 - 0.093	0.244 - 0.250	0.272	1000

PLASTIC SCREWS

01X Series (continued)
Slotted Hex Head Screw



EXPANDED PRODUCT LINE



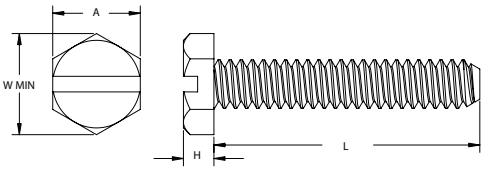
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	A	W Min	
Natural	Black	Thread	in	in	in	in	Bulk Pack Qty
010640X075	010640X075B	#6-40	0.750	0.080 - 0.093	0.244 - 0.250	0.272	1000
010640X100	010640X100B	#6-40	1.000	0.080 - 0.093	0.244 - 0.250	0.272	1000
010832X012	010832X012B	#8-32	0.125	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X018	010832X018B	#8-32	0.188	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X025	010832X025B	#8-32	0.250	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X028	010832X028B	#8-32	0.281	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X031	010832X031B	#8-32	0.313	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X037	010832X037B	#8-32	0.375	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X043	010832X043B	#8-32	0.438	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X050	010832X050B	#8-32	0.500	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X062	010832X062B	#8-32	0.625	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X075	010832X075B	#8-32	0.750	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X087	010832X087B	#8-32	0.875	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X100	010832X100B	#8-32	1.000	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X112	010832X112B	#8-32	1.125	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X125	010832X125B	#8-32	1.250	0.096 - 0.110	0.244 - 0.250	0.272	1000
010832X137	010832X137B	#8-32	1.375	0.096 - 0.110	0.244 - 0.250	0.272	500
010832X150	010832X150B	#8-32	1.500	0.096 - 0.110	0.244 - 0.250	0.272	500
010832X175	010832X175B	#8-32	1.750	0.096 - 0.110	0.244 - 0.250	0.272	500
010832X187	010832X187B	#8-32	1.875	0.096 - 0.110	0.244 - 0.250	0.272	500
010832X200	010832X200B	#8-32	2.000	0.096 - 0.110	0.244 - 0.250	0.272	500
011024X012	011024X012B	#10-24	0.125	0.105 - 0.120	0.305 - 0.312	0.340	1000
011024X018	011024X018B	#10-24	0.188	0.105 - 0.120	0.305 - 0.312	0.340	1000
011024X025	011024X025B	#10-24	0.250	0.105 - 0.120	0.305 - 0.312	0.340	1000
011024X031	011024X031B	#10-24	0.313	0.105 - 0.120	0.305 - 0.312	0.340	1000
011024X037	011024X037B	#10-24	0.375	0.105 - 0.120	0.305 - 0.312	0.340	1000
011024X050	011024X050B	#10-24	0.500	0.105 - 0.120	0.305 - 0.312	0.340	1000
011024X062	011024X062B	#10-24	0.625	0.105 - 0.120	0.305 - 0.312	0.340	1000
011024X075	011024X075B	#10-24	0.750	0.105 - 0.120	0.305 - 0.312	0.340	1000
011024X100	011024X100B	#10-24	1.000	0.105 - 0.120	0.305 - 0.312	0.340	500
011024X125	011024X125B	#10-24	1.250	0.105 - 0.120	0.305 - 0.312	0.340	500
011024X150	011024X150B	#10-24	1.500	0.105 - 0.120	0.305 - 0.312	0.340	500
011032X012	011032X012B	#10-32	0.125	0.105 - 0.120	0.305 - 0.312	0.340	1000
011032X018	011032X018B	#10-32	0.188	0.105 - 0.120	0.305 - 0.312	0.340	1000
011032X025	011032X025B	#10-32	0.250	0.105 - 0.120	0.305 - 0.312	0.340	1000
011032X031	011032X031B	#10-32	0.313	0.105 - 0.120	0.305 - 0.312	0.340	1000
011032X037	011032X037B	#10-32	0.375	0.105 - 0.120	0.305 - 0.312	0.340	1000
011032X043	011032X043B	#10-32	0.438	0.105 - 0.120	0.305 - 0.312	0.340	1000
011032X050	011032X050B	#10-32	0.500	0.105 - 0.120	0.305 - 0.312	0.340	1000
011032X062	011032X062B	#10-32	0.625	0.105 - 0.120	0.305 - 0.312	0.340	1000
011032X075	011032X075B	#10-32	0.750	0.105 - 0.120	0.305 - 0.312	0.340	500
011032X081	011032X081B	#10-32	1.188	0.105 - 0.120	0.305 - 0.312	0.340	500
011032X087	011032X087B	#10-32	0.875	0.105 - 0.120	0.305 - 0.312	0.340	500
011032X100	011032X100B	#10-32	1.000	0.105 - 0.120	0.305 - 0.312	0.340	500
011032X106	011032X106B	#10-32	1.063	0.105 - 0.120	0.305 - 0.312	0.340	500
011032X125	011032X125B	#10-32	1.250	0.105 - 0.120	0.305 - 0.312	0.340	500
011032X150	011032X150B	#10-32	1.500	0.105 - 0.120	0.305 - 0.312	0.340	500
011032X175	011032X175B	#10-32	1.750	0.105 - 0.120	0.305 - 0.312	0.340	500
011032X200	011032X200B	#10-32	2.000	0.105 - 0.120	0.305 - 0.312	0.340	500
012520X025	012520X025B	1/4-20	0.250	0.172 - 0.190	0.367 - 0.375	0.409	1000
012520X031	012520X031B	1/4-20	0.313	0.172 - 0.190	0.367 - 0.375	0.409	1000
012520X037	012520X037B	1/4-20	0.375	0.172 - 0.190	0.367 - 0.375	0.409	1000
012520X050	012520X050B	1/4-20	0.500	0.172 - 0.190	0.367 - 0.375	0.409	1000
012520X062	012520X062B	1/4-20	0.625	0.172 - 0.190	0.367 - 0.375	0.409	1000
012520X075	012520X075B	1/4-20	0.750	0.172 - 0.190	0.367 - 0.375	0.409	500
012520X087	012520X087B	1/4-20	0.875	0.172 - 0.190	0.367 - 0.375	0.409	500
012520X100	012520X100B	1/4-20	1.000	0.172 - 0.190	0.367 - 0.375	0.409	500
012520X125	012520X125B	1/4-20	1.250	0.172 - 0.190	0.367 - 0.375	0.409	500
012520X150	012520X150B	1/4-20	1.500	0.172 - 0.190	0.367 - 0.375	0.409	1000
012520X175	012520X175B	1/4-20	1.750	0.172 - 0.190	0.367 - 0.375	0.409	500
012520X200	012520X200B	1/4-20	2.000	0.172 - 0.190	0.367 - 0.375	0.409	500
012520X250	012520X250B	1/4-20	2.500	0.172 - 0.190	0.367 - 0.375	0.409	500
012520X300	012520X300B	1/4-20	3.000	0.172 - 0.190	0.367 - 0.375	0.409	500
012528X018	012528X018B	1/4-28	0.188	0.172 - 0.190	0.367 - 0.375	0.409	500
012528X025	012528X025B	1/4-28	0.250	0.172 - 0.190	0.367 - 0.375	0.409	500
012528X037	012528X037B	1/4-28	0.375	0.172 - 0.190	0.367 - 0.375	0.409	500
012528X050	012528X050B	1/4-28	0.500	0.172 - 0.190	0.367 - 0.375	0.409	500
012528X062	012528X062B	1/4-28	0.625	0.172 - 0.190	0.367 - 0.375	0.409	500
012528X075	012528X075B	1/4-28	0.750	0.172 - 0.190	0.367 - 0.375	0.409	500
012528X100	012528X100B	1/4-28	1.000	0.172 - 0.190	0.367 - 0.375	0.409	500

50K Series
Metric Hex Slotted Screw



EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

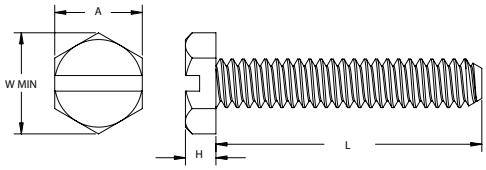
Item No.			L	H Max	A	W Min	Bulk Pack
Natural	Black	Thread	mm	mm	mm	mm	Qty
50M020040K004	50M020040K004B	M2 x .4	4.0	1.3 - 1.6	3.0 - 3.2	3.4	1000
50M020040K005	50M020040K005B	M2 x .4	5.0	1.3 - 1.6	3.0 - 3.2	3.4	1000
50M020040K006	50M020040K006B	M2 x .4	6.0	1.3 - 1.6	3.0 - 3.2	3.4	1000
50M020040K008	50M020040K008B	M2 x .4	8.0	1.3 - 1.6	3.0 - 3.2	3.4	1000
50M020040K010	50M020040K010B	M2 x .4	10.0	1.3 - 1.6	3.0 - 3.2	3.4	1000
50M020040K012	50M020040K012B	M2 x .4	12.0	1.3 - 1.6	3.0 - 3.2	3.4	1000
50M020040K016	50M020040K016B	M2 x .4	16.0	1.3 - 1.6	3.0 - 3.2	3.4	1000
50M020040K020	50M020040K020B	M2 x .4	20.0	1.3 - 1.6	3.0 - 3.2	3.4	1000
50M020040K025	50M020040K025B	M2 x .4	25.0	1.3 - 1.6	3.0 - 3.2	3.4	1000
50M025045K004	50M025045K004B	M2.5 x .45	4.0	1.8 - 2.1	3.8 - 4.0	4.3	1000
50M025045K005	50M025045K005B	M2.5 x .45	5.0	1.8 - 2.1	3.8 - 4.0	4.3	1000
50M025045K006	50M025045K006B	M2.5 x .45	6.0	1.8 - 2.1	3.8 - 4.0	4.3	1000
50M025045K008	50M025045K008B	M2.5 x .45	8.0	1.8 - 2.1	3.8 - 4.0	4.3	1000
50M025045K010	50M025045K010B	M2.5 x .45	10.0	1.8 - 2.1	3.8 - 4.0	4.3	1000
50M025045K012	50M025045K012B	M2.5 x .45	12.0	1.8 - 2.1	3.8 - 4.0	4.3	1000
50M025045K016	50M025045K016B	M2.5 x .45	16.0	1.8 - 2.1	3.8 - 4.0	4.3	1000
50M025045K020	50M025045K020B	M2.5 x .45	20.0	1.8 - 2.1	3.8 - 4.0	4.3	1000
50M025045K025	50M025045K025B	M2.5 x .45	25.0	1.8 - 2.1	3.8 - 4.0	4.3	1000
50M030050K004	50M030050K004B	M3 x .5	4.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K005	50M030050K005B	M3 x .5	5.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K006	50M030050K006B	M3 x .5	6.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K008	50M030050K008B	M3 x .5	8.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K010	50M030050K010B	M3 x .5	10.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K012	50M030050K012B	M3 x .5	12.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K016	50M030050K016B	M3 x .5	16.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K020	50M030050K020B	M3 x .5	20.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K025	50M030050K025B	M3 x .5	25.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K030	50M030050K030B	M3 x .5	30.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K035	50M030050K035B	M3 x .5	35.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M030050K042	50M030050K042B	M3 x .5	42.0	2.0 - 2.3	4.8 - 5.0	5.4	1000
50M035060K005	50M035060K005B	M3.5 x .6	5.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K006	50M035060K006B	M3.5 x .6	6.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K007	50M035060K007B	M3.5 x .6	7.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K008	50M035060K008B	M3.5 x .6	8.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K010	50M035060K010B	M3.5 x .6	10.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K012	50M035060K012B	M3.5 x .6	12.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K016	50M035060K016B	M3.5 x .6	16.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K020	50M035060K020B	M3.5 x .6	20.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K025	50M035060K025B	M3.5 x .6	25.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K035	50M035060K035B	M3.5 x .6	35.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M035060K042	50M035060K042B	M3.5 x .6	42.0	2.3 - 2.6	5.3 - 5.5	6.0	1000
50M040070K006	50M040070K006B	M4 x .7	6.0	2.6 - 3.0	6.8 - 7.0	7.6	1000
50M040070K008	50M040070K008B	M4 x .7	8.0	2.6 - 3.0	6.8 - 7.0	7.6	1000
50M040070K010	50M040070K010B	M4 x .7	10.0	2.6 - 3.0	6.8 - 7.0	7.6	1000
50M040070K012	50M040070K012B	M4 x .7	12.0	2.6 - 3.0	6.8 - 7.0	7.6	1000
50M040070K016	50M040070K016B	M4 x .7	16.0	2.6 - 3.0	6.8 - 7.0	7.6	1000
50M040070K020	50M040070K020B	M4 x .7	20.0	2.6 - 3.0	6.8 - 7.0	7.6	1000
50M040070K025	50M040070K025B	M4 x .7	25.0	2.6 - 3.0	6.8 - 7.0	7.6	1000
50M040070K030	50M040070K030B	M4 x .7	30.0	2.6 - 3.0	6.8 - 7.0	7.6	1000
50M040070K035	50M040070K035B	M4 x .7	35.0	2.6 - 3.0	6.8 - 7.0	7.6	500
50M040070K040	50M040070K040B	M4 x .7	40.0	2.6 - 3.0	6.8 - 7.0	7.6	500
50M050080K006	50M050080K006B	M5 x .8	6.0	3.3 - 3.8	7.8 - 8.0	8.7	1000
50M050080K008	50M050080K008B	M5 x .8	8.0	3.3 - 3.8	7.8 - 8.0	8.7	1000
50M050080K010	50M050080K010B	M5 x .8	10.0	3.3 - 3.8	7.8 - 8.0	8.7	1000
50M050080K012	50M050080K012B	M5 x .8	12.0	3.3 - 3.8	7.8 - 8.0	8.7	1000
50M050080K016	50M050080K016B	M5 x .8	16.0	3.3 - 3.8	7.8 - 8.0	8.7	1000
50M050080K020	50M050080K020B	M5 x .8	20.0	3.3 - 3.8	7.8 - 8.0	8.7	1000
50M050080K025	50M050080K025B	M5 x .8	25.0	3.3 - 3.8	7.8 - 8.0	8.7	500
50M050080K030	50M050080K030B	M5 x .8	30.0	3.3 - 3.8	7.8 - 8.0	8.7	500
50M050080K035	50M050080K035B	M5 x .8	35.0	3.3 - 3.8	7.8 - 8.0	8.7	500
50M050080K040	50M050080K040B	M5 x .8	40.0	3.3 - 3.8	7.8 - 8.0	8.7	500
50M060100K005	50M060100K005B	M6 x 1.0	5.0	4.1 - 4.7	9.8 - 10.0	11.0	1000
50M060100K008	50M060100K008B	M6 x 1.0	8.0	4.1 - 4.7	9.8 - 10.0	11.0	1000
50M060100K010	50M060100K010B	M6 x 1.0	10.0	4.1 - 4.7	9.8 - 10.0	11.0	1000
50M060100K012	50M060100K012B	M6 x 1.0	12.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K016	50M060100K016B	M6 x 1.0	16.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K020	50M060100K020B	M6 x 1.0	20.0	4.1 - 4.7	9.8 - 10.0	11.0	500

(Continued on next page >)

PLASTIC SCREWS

50K Series (continued)
Metric Hex Slotted Screw





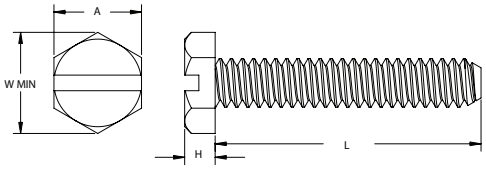
EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H Max	A	W Min	Bulk Pack Qty
Natural	Black	Thread	mm	mm	mm	mm	
50M060100K025	50M060100K025B	M6 x 1.0	25.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K030	50M060100K030B	M6 x 1.0	30.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K035	50M060100K035B	M6 x 1.0	35.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K040	50M060100K040B	M6 x 1.0	40.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K045	50M060100K045B	M6 x 1.0	45.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K050	50M060100K050B	M6 x 1.0	50.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K060	50M060100K060B	M6 x 1.0	60.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K070	50M060100K070B	M6 x 1.0	70.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M060100K075	50M060100K075B	M6 x 1.0	75.0	4.1 - 4.7	9.8 - 10.0	11.0	500
50M080125K010	50M080125K010B	M8 x 1.25	10.0	5.2 - 6.0	12.7 - 13.0	14.3	500
50M080125K016	50M080125K016B	M8 x 1.25	16.0	5.2 - 6.0	12.7 - 13.0	14.3	500
50M080125K020	50M080125K020B	M8 x 1.25	20.0	5.2 - 6.0	12.7 - 13.0	14.3	1000
50M080125K025	50M080125K025B	M8 x 1.25	25.0	5.2 - 6.0	12.7 - 13.0	14.3	500
50M080125K030	50M080125K030B	M8 x 1.25	30.0	5.2 - 6.0	12.7 - 13.0	14.3	500
50M080125K035	50M080125K035B	M8 x 1.25	35.0	5.2 - 6.0	12.7 - 13.0	14.3	500
50M080125K040	50M080125K040B	M8 x 1.25	40.0	5.2 - 6.0	12.7 - 13.0	14.3	500
50M080125K050	50M080125K050B	M8 x 1.25	50.0	5.2 - 6.0	12.7 - 13.0	14.3	500
50M080125K070	50M080125K070B	M8 x 1.25	70.0	5.2 - 6.0	12.7 - 13.0	14.3	500
50M100150K016	50M100150K016B	M10 x 1.5	16.0	6.5 - 7.5	15.7 - 16.0	17.6	500
50M100150K020	50M100150K020B	M10 x 1.5	20.0	6.5 - 7.5	15.7 - 16.0	17.6	500
50M100150K025	50M100150K025B	M10 x 1.5	25.0	6.5 - 7.5	15.7 - 16.0	17.6	500
50M100150K030	50M100150K030B	M10 x 1.5	30.0	6.5 - 7.5	15.7 - 16.0	17.6	500
50M100150K035	50M100150K035B	M10 x 1.5	35.0	6.5 - 7.5	15.7 - 16.0	17.6	500
50M100150K050	50M100150K050B	M10 x 1.5	50.0	6.5 - 7.5	15.7 - 16.0	17.6	500
50M100150K060	50M100150K060B	M10 x 1.5	60.0	6.5 - 7.5	15.7 - 16.0	17.6	500

01X Series
Transparent Slotted Hex Head Screw





Specifications:
- Material: UL94 V-2 Polycarbonate
- Color: Transparent

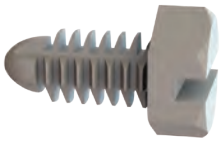
Features:
- Exceptionally high impact strength
- Polycarbonate is unaffected by greases, oils and detergents

Item No.	Thread	L in	A in	H in	W Min in	Bulk Pack Qty
010440X025PC	#4-40	0.250	0.181 - 0.188	0.049 - 0.060	0.202	1000
010440X028PC	#4-40	0.281	0.181 - 0.188	0.049 - 0.060	0.202	1000
010440X037PC	#4-40	0.375	0.181 - 0.188	0.049 - 0.060	0.202	1000
010440X050PC	#4-40	0.500	0.181 - 0.188	0.049 - 0.060	0.202	1000
010632X025PC	#6-32	0.250	0.244 - 0.250	0.080 - 0.093	0.272	1000
010632X037PC	#6-32	0.375	0.244 - 0.250	0.080 - 0.093	0.272	1000
010632X050PC	#6-32	0.500	0.244 - 0.250	0.080 - 0.093	0.272	1000
010632X062PC	#6-32	0.625	0.244 - 0.250	0.080 - 0.093	0.272	1000
010632X075PC	#6-32	0.750	0.244 - 0.250	0.080 - 0.093	0.272	1000
010832X012PC	#8-32	0.125	0.244 - 0.250	0.096 - 0.110	0.272	1000
010832X025PC	#8-32	0.250	0.244 - 0.250	0.096 - 0.110	0.272	1000
010832X037PC	#8-32	0.375	0.244 - 0.250	0.096 - 0.110	0.272	1000
010832X050PC	#8-32	0.500	0.244 - 0.250	0.096 - 0.110	0.272	1000
010832X062PC	#8-32	0.625	0.244 - 0.250	0.096 - 0.110	0.272	1000
010832X075PC	#8-32	0.750	0.244 - 0.250	0.096 - 0.110	0.272	1000
011032X025PC	#10-32	0.250	0.305 - 0.312	0.105 - 0.120	0.340	1000
011032X037PC	#10-32	0.375	0.305 - 0.312	0.105 - 0.120	0.340	1000
011032X050PC	#10-32	0.500	0.305 - 0.312	0.105 - 0.120	0.340	1000
011032X062PC	#10-32	0.625	0.305 - 0.312	0.105 - 0.120	0.340	1000
011032X075PC	#10-32	0.750	0.305 - 0.312	0.105 - 0.120	0.340	500
011032X100PC	#10-32	1.000	0.305 - 0.312	0.105 - 0.120	0.340	500

PLASTIC SCREWS

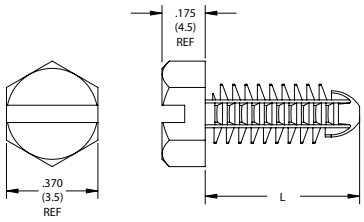
27SCH
Hex Slotted Spin Clip

EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Combines the advantages of a push-in type fastener with a screw
- Fast and easy assembly
- Resistant to corrosion, oil, abrasion and most chemicals
- Can also be used as a standard Fir Tree Fastener

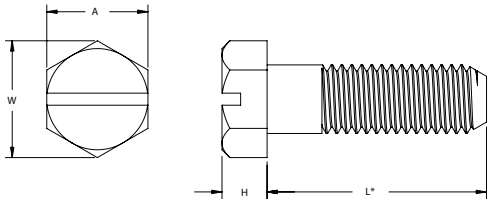


Item No.		Screw Size	L	Ø Hole		Bulk Pack Qty
Natural	Black		in	in	mm	
27SC2520H037	27SC2520H037B	1/4	0.375	0.203	5.2	1000
27SC2520H050	27SC2520H050B	1/4	0.500	0.203	5.2	1000
27SC2520H062	27SC2520H062B	1/4	0.625	0.203	5.2	1000
27SC2520H075	27SC2520H075B	1/4	0.750	0.203	5.2	1000
27SC2520H100	27SC2520H100B	1/4	1.000	0.203	5.2	1000

32 Series
Slotted Hex Cap Screw

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	W	A	Bulk Pack Qty
Natural	Black	Thread	in	in	in	in	
3225020025	3225020025B	1/4-20	0.250	0.150-0.188	0.484-0.505	0.425-0.438	1000
3225020037	3225020037B	1/4-20	0.375	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020050	3225020050B	1/4-20	0.500	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020062	3225020062B	1/4-20	0.625	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020075	3225020075B	1/4-20	0.750	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020100	3225020100B	1/4-20	1.000	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020125	3225020125B	1/4-20	1.250	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020150	3225020150B	1/4-20	1.500	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020200	3225020200B	1/4-20	2.000	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020212	3225020212B	1/4-20	2.125	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020225	3225020225B	1/4-20	2.250	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020250	3225020250B	1/4-20	2.500	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020275	3225020275B	1/4-20	2.750	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020275FT	3225020275FTB	1/4-20	2.750	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020300	3225020300B	1/4-20	3.000	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020350	3225020350B	1/4-20	3.500	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020400	3225020400B	1/4-20	4.000	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020450	3225020450B	1/4-20	4.500	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020500	3225020500B	1/4-20	5.000	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020550	3225020550B	1/4-20	5.500	0.150-0.188	0.484-0.505	0.425-0.438	500
3225020600	3225020600B	1/4-20	6.000	0.150-0.188	0.484-0.505	0.425-0.438	500
3231218050	3231218050B	5/16-18	0.500	0.195-0.235	0.552-0.577	0.484-0.500	500
3231218075	3231218075B	5/16-18	0.750	0.195-0.235	0.552-0.577	0.484-0.500	500
3231218100	3231218100B	5/16-18	1.000	0.195-0.235	0.552-0.577	0.484-0.500	500
3231218125	3231218125B	5/16-18	1.250	0.195-0.235	0.552-0.577	0.484-0.500	500
3231218137	3231218137B	5/16-18	1.375	0.195-0.235	0.552-0.577	0.484-0.500	500
3231218150	3231218150B	5/16-18	1.500	0.195-0.235	0.552-0.577	0.484-0.500	500
3231218175	3231218175B	5/16-18	1.750	0.195-0.235	0.552-0.577	0.484-0.500	500
3231218200	3231218200B	5/16-18	2.000	0.195-0.235	0.552-0.577	0.484-0.500	500
3231218200FT	3231218200FTB	5/16-18	2.000	0.195-0.235	0.552-0.577	0.484-0.500	500

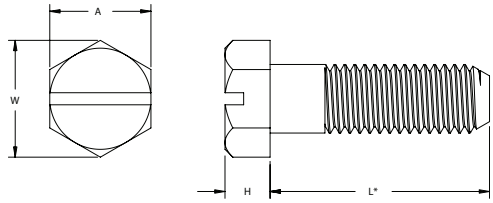
*** All parts 1" and shorter or have a suffix of "FT" are fully threaded**

PLASTIC SCREWS

32 Series (continued)
Slotted Hex Cap Screw

EXPANDED PRODUCT LINE





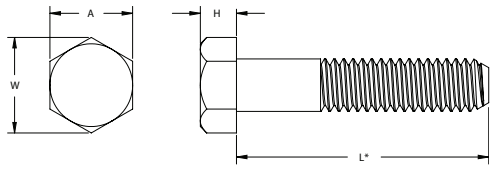
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	W	A	Bulk Pack
Natural	Black	Thread	in	in	in	in	Qty
3231218250	3231218250B	5/16-18	2.500	0.195-0.235	0.552-0.577	0.484-0.500	250
3231218300	3231218300B	5/16-18	3.000	0.195-0.235	0.552-0.577	0.484-0.500	250
3231218350	3231218350B	5/16-18	3.500	0.195-0.235	0.552-0.577	0.484-0.500	250
3231218400	3231218400B	5/16-18	4.000	0.195-0.235	0.552-0.577	0.484-0.500	250
3231218450	3231218450B	5/16-18	4.500	0.195-0.235	0.552-0.577	0.484-0.500	250
3231218500	3231218500B	5/16-18	5.000	0.195-0.235	0.552-0.577	0.484-0.500	250
3231218550	3231218550B	5/16-18	5.500	0.195-0.235	0.552-0.577	0.484-0.500	250
3231218600	3231218600B	5/16-18	6.000	0.195-0.235	0.552-0.577	0.484-0.500	250
3231224050	3231224050B	5/16-24	0.500	0.195-0.235	0.552-0.577	0.484-0.500	250
3237516050	3237516050B	3/8-16	0.500	0.226-0.268	0.620-0.650	0.544-0.562	500
3237516075	3237516075B	3/8-16	0.750	0.226-0.268	0.620-0.650	0.544-0.562	500
3237516100	3237516100B	3/8-16	1.000	0.226-0.268	0.620-0.650	0.544-0.562	500
3237516125	3237516125B	3/8-16	1.250	0.226-0.268	0.620-0.650	0.544-0.562	500
3237516150	3237516150B	3/8-16	1.500	0.226-0.268	0.620-0.650	0.544-0.562	1000
3237516200	3237516200B	3/8-16	2.000	0.226-0.268	0.620-0.650	0.544-0.562	500
3237516250	3237516250B	3/8-16	2.500	0.226-0.268	0.620-0.650	0.544-0.562	500
3237516300	3237516300B	3/8-16	3.000	0.226-0.268	0.620-0.650	0.544-0.562	250
3237516350	3237516350B	3/8-16	3.500	0.226-0.268	0.620-0.650	0.544-0.562	250
3237516400	3237516400B	3/8-16	4.000	0.226-0.268	0.620-0.650	0.544-0.562	250
3237516450	3237516450B	3/8-16	4.500	0.226-0.268	0.620-0.650	0.544-0.562	250
3237516500	3237516500B	3/8-16	5.000	0.226-0.268	0.620-0.650	0.544-0.562	250
3237516550	3237516550B	3/8-16	5.500	0.226-0.268	0.620-0.650	0.544-0.562	250
3237516600	3237516600B	3/8-16	6.000	0.226-0.268	0.620-0.650	0.544-0.562	250
3237524050	3237524050B	3/8-24	0.500	0.226-0.268	0.620-0.650	0.544-0.562	250
3250013050	3250013050B	1/2-13	0.500	0.302-0.364	0.826-0.866	0.725-0.750	500
3250013075	3250013075B	1/2-13	0.750	0.302-0.364	0.826-0.866	0.725-0.750	500
3250013087	3250013087B	1/2-13	0.875	0.302-0.364	0.826-0.866	0.725-0.750	500
3250013100	3250013100B	1/2-13	1.000	0.302-0.364	0.826-0.866	0.725-0.750	500
3250013125	3250013125B	1/2-13	1.250	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013150	3250013150B	1/2-13	1.500	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013200	3250013200B	1/2-13	2.000	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013250	3250013250B	1/2-13	2.500	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013300	3250013300B	1/2-13	3.000	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013350	3250013350B	1/2-13	3.500	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013400	3250013400B	1/2-13	4.000	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013450	3250013450B	1/2-13	4.500	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013500	3250013500B	1/2-13	5.000	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013550	3250013550B	1/2-13	5.500	0.302-0.364	0.826-0.866	0.725-0.750	250
3250013600	3250013600B	1/2-13	6.000	0.302-0.364	0.826-0.866	0.725-0.750	250
3262511050	3262511050B	5/8-11	0.500	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511075	3262511075B	5/8-11	0.750	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511100	3262511100B	5/8-11	1.000	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511150FT	3262511150FTB	5/8-11	1.500	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511200	3262511200B	5/8-11	2.000	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511250	3262511250B	5/8-11	2.500	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511300	3262511300B	5/8-11	3.000	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511350	3262511350B	5/8-11	3.500	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511400	3262511400B	5/8-11	4.000	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511400FT	3262511400FTB	5/8-11	4.000	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511450	3262511450B	5/8-11	4.500	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511500	3262511500B	5/8-11	5.000	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511550	3262511550B	5/8-11	5.500	0.378-0.444	1.033-1.086	0.906-0.938	250
3262511600	3262511600B	5/8-11	6.000	0.378-0.444	1.033-1.086	0.906-0.938	250

*** All parts 1" and shorter or have a suffix of "FT" are fully threaded**

03XM225 Series
Unslotted Hex Cap Screw - GF Polyurethane





Specifications:
- Material: 40% Glass-Filled Polyurethane
- Color: Natural

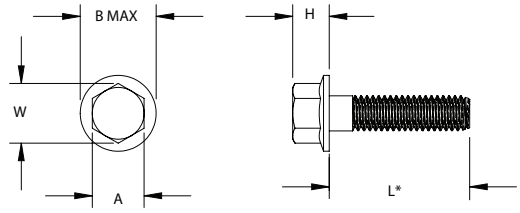
Item No.	Thread	L in	H in	A in	W in	Bulk Pack Qty
0325020037XM225	1/4-20	0.375	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020050XM225	1/4-20	0.500	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020062XM225	1/4-20	0.625	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020075XM225	1/4-20	0.750	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020087XM225	1/4-20	0.875	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020100XM225	1/4-20	1.000	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020125XM225	1/4-20	1.250	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	1000
0325020137XM225	1/4-20	1.375	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	1000
0325020150XM225	1/4-20	1.500	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0331218100XM225	5/16-18	1.000	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	1000
0331218150XM225	5/16-18	1.500	0.195 - 0.235	0.425 - 0.438	0.484 - 0.505	500
0331218200XM225	5/16-18	2.000	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	500
0337516050XM225	3/8-16	0.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516062XM225	3/8-16	0.625	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516075XM225	3/8-16	0.750	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516087XM225	3/8-16	0.875	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516100XM225	3/8-16	1.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516125XM225	3/8-16	1.250	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516150XM225	3/8-16	1.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516162XM225	3/8-16	1.625	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516175XM225	3/8-16	1.750	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337516200XM225	3/8-16	2.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516225XM225	3/8-16	2.250	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516250XM225	3/8-16	2.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516300XM225	3/8-16	3.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516325XM225	3/8-16	3.250	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516350XM225	3/8-16	3.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	1000
0337516375XM225	3/8-16	3.750	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	1000
0337516400XM225	3/8-16	4.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516425XM225	3/8-16	4.250	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516450XM225	3/8-16	4.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0350013075XM225	1/2-13	0.750	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013087XM225	1/2-13	0.875	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013100XM225	1/2-13	1.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013125XM225	1/2-13	1.250	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013137XM225	1/2-13	1.375	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013150XM225	1/2-13	1.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013162XM225	1/2-13	1.625	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013175XM225	1/2-13	1.750	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013187XM225	1/2-13	1.875	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013200XM225	1/2-13	2.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013225XM225	1/2-13	2.250	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	1000
0350013237XM225	1/2-13	2.375	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013250XM225	1/2-13	2.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013262XM225	1/2-13	2.625	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	1000
0350013275XM225	1/2-13	2.750	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	1000
0350013300XM225	1/2-13	3.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	500
0350013325XM225	1/2-13	3.250	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	500
0350013337XM225	1/2-13	3.375	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	500
0350013350XM225	1/2-13	3.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	500
0350013375XM225	1/2-13	3.750	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013400XM225	1/2-13	4.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	500
0350013450XM225	1/2-13	4.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013500XM225	1/2-13	5.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013550XM225	1/2-13	5.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013600XM225	1/2-13	6.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0362511150XM225	5/8-11	1.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511200XM225	5/8-11	2.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511250XM225	5/8-11	2.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511300XM225	5/8-11	3.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511350XM225	5/8-11	3.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511400XM225	5/8-11	4.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	500
0362511500XM225	5/8-11	5.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	500
0362511550XM225	5/8-11	5.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	500
0362511600XM225	5/8-11	6.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	500
0375010150XM225	3/4-10	1.500	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	500
0375010200XM225	3/4-10	2.000	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	500
0375010250XM225	3/4-10	2.500	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	500
0375010300XM225	3/4-10	3.000	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	250
0375010350XM225	3/4-10	3.500	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	250
0375010400XM225	3/4-10	4.000	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	250
0375010500XM225	3/4-10	5.000	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	250
0375010550XM225	3/4-10	5.500	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	250
0375010600XM225	3/4-10	6.000	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	250

*** All parts 1" and shorter or have a suffix of "FT" are fully threaded**

PLASTIC SCREWS

03FXM225 Series
Unslotted Hex Cap Screw - GF Polyurethane





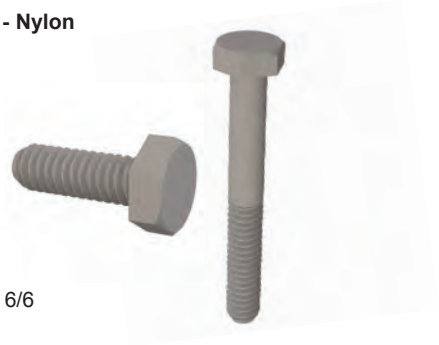
Specifications:
- Material: 40% Glass-Filled Polyurethane
- Color: Natural

Item No.	Thread	L in	H Max in	A in	B Max in	W in	Bulk Pack Qty
0325020037FXM225	1/4-20	0.375	0.280	0.367 - 0.375	0.560	0.409 - 0.433	500
0325020050FXM225	1/4-20	0.500	0.280	0.367 - 0.375	0.560	0.409 - 0.433	500
0325020062FXM225	1/4-20	0.625	0.280	0.367 - 0.375	0.560	0.409 - 0.433	500
0325020075FXM225	1/4-20	0.750	0.280	0.367 - 0.375	0.560	0.409 - 0.433	500
0325020087FXM225	1/4-20	0.875	0.280	0.367 - 0.375	0.560	0.409 - 0.433	500
0325020100FXM225	1/4-20	1.000	0.280	0.367 - 0.375	0.560	0.409 - 0.433	500
0325020125FXM225	1/4-20	1.250	0.280	0.367 - 0.375	0.560	0.409 - 0.433	1000
0325020137FXM225	1/4-20	1.375	0.280	0.367 - 0.375	0.560	0.409 - 0.433	1000
0325020150FXM225	1/4-20	1.500	0.280	0.367 - 0.375	0.560	0.409 - 0.433	500
0331218100FXM225	5/16-18	1.000	0.320	0.489 - 0.500	0.680	0.548 - 0.577	1000
0331218150FXM225	5/16-18	1.500	0.320	0.489 - 0.500	0.680	0.548 - 0.577	500
0331218200FXM225	5/16-18	2.000	0.320	0.489 - 0.500	0.680	0.548 - 0.577	500
0337516050FXM225	3/8-16	0.500	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516062FXM225	3/8-16	0.625	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516075FXM225	3/8-16	0.750	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516087FXM225	3/8-16	0.875	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516100FXM225	3/8-16	1.000	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516125FXM225	3/8-16	1.250	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516150FXM225	3/8-16	1.500	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516162FXM225	3/8-16	1.625	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516175FXM225	3/8-16	1.750	0.390	0.544 - 0.562	0.810	0.620 - 0.650	250
0337516200FXM225	3/8-16	2.000	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516225FXM225	3/8-16	2.250	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516250FXM225	3/8-16	2.500	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516300FXM225	3/8-16	3.000	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516325FXM225	3/8-16	3.250	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516350FXM225	3/8-16	3.500	0.390	0.544 - 0.562	0.810	0.620 - 0.650	1000
0337516375FXM225	3/8-16	3.750	0.390	0.544 - 0.562	0.810	0.620 - 0.650	1000
0337516400FXM225	3/8-16	4.000	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516425FXM225	3/8-16	4.250	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0337516450FXM225	3/8-16	4.500	0.390	0.544 - 0.562	0.810	0.620 - 0.650	500
0350013075FXM225	1/2-13	0.750	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013087FXM225	1/2-13	0.875	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013100FXM225	1/2-13	1.000	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013125FXM225	1/2-13	1.250	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013137FXM225	1/2-13	1.375	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013150FXM225	1/2-13	1.500	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013162FXM225	1/2-13	1.625	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013175FXM225	1/2-13	1.750	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013187FXM225	1/2-13	1.875	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013200FXM225	1/2-13	2.000	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013225FXM225	1/2-13	2.250	0.510	0.725 - 0.750	1.070	0.826 - 0.866	1000
0350013237FXM225	1/2-13	2.375	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013250FXM225	1/2-13	2.500	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013262FXM225	1/2-13	2.625	0.510	0.725 - 0.750	1.070	0.826 - 0.866	1000
0350013275FXM225	1/2-13	2.750	0.510	0.725 - 0.750	1.070	0.826 - 0.866	1000
0350013300FXM225	1/2-13	3.000	0.510	0.725 - 0.750	1.070	0.826 - 0.866	500
0350013325FXM225	1/2-13	3.250	0.510	0.725 - 0.750	1.070	0.826 - 0.866	500
0350013337FXM225	1/2-13	3.375	0.510	0.725 - 0.750	1.070	0.826 - 0.866	500
0350013350FXM225	1/2-13	3.500	0.510	0.725 - 0.750	1.070	0.826 - 0.866	500
0350013375FXM225	1/2-13	3.750	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013400FXM225	1/2-13	4.000	0.510	0.725 - 0.750	1.070	0.826 - 0.866	500
0350013450FXM225	1/2-13	4.500	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013500FXM225	1/2-13	5.000	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013550FXM225	1/2-13	5.500	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0350013600FXM225	1/2-13	6.000	0.510	0.725 - 0.750	1.070	0.826 - 0.866	250
0362511150FXM225	5/8-11	1.500	0.620	0.906 - 0.938	1.330	1.033 - 1.083	250
0362511200FXM225	5/8-11	2.000	0.620	0.906 - 0.938	1.330	1.033 - 1.083	250
0362511250FXM225	5/8-11	2.500	0.620	0.906 - 0.938	1.330	1.033 - 1.083	250
0362511300FXM225	5/8-11	3.000	0.620	0.906 - 0.938	1.330	1.033 - 1.083	250
0362511350FXM225	5/8-11	3.500	0.620	0.906 - 0.938	1.330	1.033 - 1.083	250
0362511400FXM225	5/8-11	4.000	0.620	0.906 - 0.938	1.330	1.033 - 1.083	500
0362511500FXM225	5/8-11	5.000	0.620	0.906 - 0.938	1.330	1.033 - 1.083	500
0362511550FXM225	5/8-11	5.500	0.620	0.906 - 0.938	1.330	1.033 - 1.083	500
0362511600FXM225	5/8-11	6.000	0.620	0.906 - 0.938	1.330	1.033 - 1.083	500
0375010150FXM225	3/4-10	1.500	0.730	1.088 - 1.125	1.590	1.240 - 1.299	500
0375010200FXM225	3/4-10	2.000	0.730	1.088 - 1.125	1.590	1.240 - 1.299	500
0375010250FXM225	3/4-10	2.500	0.730	1.088 - 1.125	1.590	1.240 - 1.299	500
0375010300FXM225	3/4-10	3.000	0.730	1.088 - 1.125	1.590	1.240 - 1.299	250
0375010350FXM225	3/4-10	3.500	0.730	1.088 - 1.125	1.590	1.240 - 1.299	250
0375010400FXM225	3/4-10	4.000	0.730	1.088 - 1.125	1.590	1.240 - 1.299	250
0375010500FXM225	3/4-10	5.000	0.730	1.088 - 1.125	1.590	1.240 - 1.299	250
0375010550FXM225	3/4-10	5.500	0.730	1.088 - 1.125	1.590	1.240 - 1.299	250
0375010600FXM225	3/4-10	6.000	0.730	1.088 - 1.125	1.590	1.240 - 1.299	250

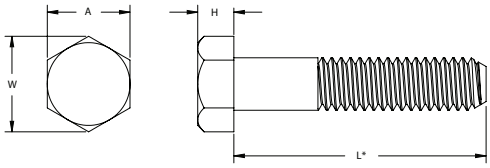
*** All parts 1" and shorter or have a suffix of "FT" are fully threaded**

PLASTIC SCREWS

03 Series
Unslotted Hex Cap Screw - Nylon



EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

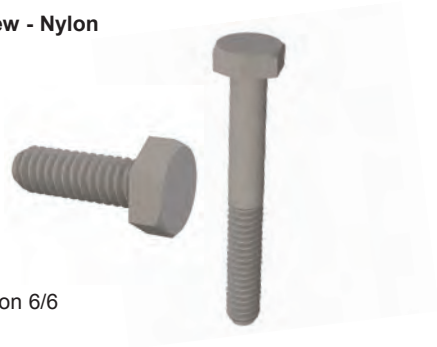
Item No.			L	A	H	W	Bulk Pack
Natural	Black	Thread	in	in	in	in	Qty
0325020025	0325020025B	1/4-20	0.250	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020037	0325020037B	1/4-20	0.375	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020050	0325020050B	1/4-20	0.500	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020062	0325020062B	1/4-20	0.625	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020075	0325020075B	1/4-20	0.750	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020100	0325020100B	1/4-20	1.000	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020125	0325020125B	1/4-20	1.250	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	1000
0325020150	0325020150B	1/4-20	1.500	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	1000
0325020165FT	0325020165FTB	1/4-20	1.656	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020175FT	0325020175FTB	1/4-20	1.750	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	1000
0325020200	0325020200B	1/4-20	2.000	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020212	0325020212B	1/4-20	2.125	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020225	0325020225B	1/4-20	2.250	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020250	0325020250B	1/4-20	2.500	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020250FT	0325020250FTB	1/4-20	2.500	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020275	0325020275B	1/4-20	2.750	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020300	0325020300B	1/4-20	3.000	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020300FT	0325020300FTB	1/4-20	3.000	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020350	0325020350B	1/4-20	3.500	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020400	0325020400B	1/4-20	4.000	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020450	0325020450B	1/4-20	4.500	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	250
0325020500	0325020500B	1/4-20	5.000	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020550	0325020550B	1/4-20	5.500	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0325020600	0325020600B	1/4-20	6.000	0.150 - 0.188	0.425 - 0.438	0.484 - 0.505	500
0331218050	0331218050B	5/16-18	0.500	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	500
0331218075	0331218075B	5/16-18	0.750	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	500
0331218100	0331218100B	5/16-18	1.000	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	1000
0331218125	0331218125B	5/16-18	1.250	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	1000
0331218137	0331218137B	5/16-18	1.375	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	500
0331218150	0331218150B	5/16-18	1.500	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	500
0331218200	0331218200B	5/16-18	2.000	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	500
0331218250	0331218250B	5/16-18	2.500	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331218300	0331218300B	5/16-18	3.000	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331218350	0331218350B	5/16-18	3.500	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331218400	0331218400B	5/16-18	4.000	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331218450	0331218450B	5/16-18	4.500	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331218500	0331218500B	5/16-18	5.000	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331218550	0331218550B	5/16-18	5.500	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331218600	0331218600B	5/16-18	6.000	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331224050	0331224050B	5/16-24	0.500	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331224075	0331224075B	5/16-24	0.750	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0331224100	0331224100B	5/16-24	1.000	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	1000
0331224150FT	0331224150FTB	5/16-24	1.500	0.195 - 0.235	0.484 - 0.500	0.552 - 0.577	250
0337516050	0337516050B	3/8-16	0.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	1000
0337516075	0337516075B	3/8-16	0.750	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	1000
0337516100	0337516100B	3/8-16	1.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516125	0337516125B	3/8-16	1.250	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516150	0337516150B	3/8-16	1.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516150FT	0337516150FTB	3/8-16	1.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516200	0337516200B	3/8-16	2.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337516200FT	0337516200FTB	3/8-16	2.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337516250	0337516250B	3/8-16	2.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337516300	0337516300B	3/8-16	3.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250

*** All parts 1" and shorter or have a suffix of "FT" are fully threaded**

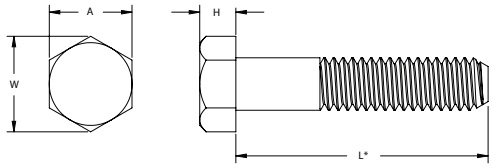
(Continued on next page >)

PLASTIC SCREWS

03 Series (continued)
Unslotted Hex Cap Screw - Nylon



EXPANDED PRODUCT LINE



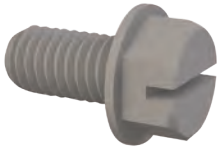
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

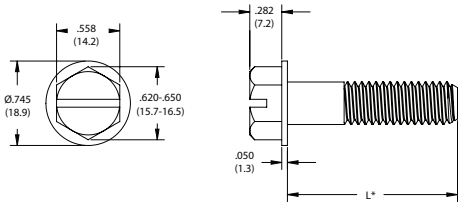
Item No.			L	A	H	W	Bulk Pack Qty
Natural	Black	Thread	in	in	in	in	
0337516350	0337516350B	3/8-16	3.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337516400	0337516400B	3/8-16	4.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337516450	0337516450B	3/8-16	4.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337516500	0337516500B	3/8-16	5.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337516550	0337516550B	3/8-16	5.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337516600	0337516600B	3/8-16	6.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337516700	0337516700B	3/8-16	7.000	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	250
0337524050	0337524050B	3/8-24	0.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337524150	0337524150B	3/8-24	1.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0337524150FT	0337524150FTB	3/8-24	1.500	0.226 - 0.268	0.544 - 0.562	0.620 - 0.650	500
0350013050	0350013050B	1/2-13	0.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	500
0350013075	0350013075B	1/2-13	0.750	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	500
0350013087	0350013087B	1/2-13	0.875	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	500
0350013100	0350013100B	1/2-13	1.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	500
0350013125	0350013125B	1/2-13	1.250	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013150	0350013150B	1/2-13	1.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013175	0350013175B	1/2-13	1.750	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013200	0350013200B	1/2-13	2.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013250	0350013250B	1/2-13	2.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013300	0350013300B	1/2-13	3.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013350	0350013350B	1/2-13	3.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013400	0350013400B	1/2-13	4.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013450	0350013450B	1/2-13	4.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013500	0350013500B	1/2-13	5.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013550	0350013550B	1/2-13	5.500	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0350013600	0350013600B	1/2-13	6.000	0.302 - 0.364	0.725 - 0.750	0.826 - 0.866	250
0362511050	0362511050B	5/8-11	0.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511075	0362511075B	5/8-11	0.750	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511100	0362511100B	5/8-11	1.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511150FT	0362511150FTB	5/8-11	1.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511200	0362511200B	5/8-11	2.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511250	0362511250B	5/8-11	2.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511300	0362511300B	5/8-11	3.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511300FT	0362511300FTB	5/8-11	3.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511350	0362511350B	5/8-11	3.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511400	0362511400B	5/8-11	4.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511400FT	0362511400FTB	5/8-11	4.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511450	0362511450B	5/8-11	4.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511462S	—	5/8-11	4.625	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	500
0362511500	0362511500B	5/8-11	5.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511550	0362511550B	5/8-11	5.500	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511600	0362511600B	5/8-11	6.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511625S	0362511625SB	5/8-11	6.625	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511700	0362511700B	5/8-11	7.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511800	0362511800B	5/8-11	8.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0362511900	0362511900B	5/8-11	9.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
03625111000	03625111000B	5/8-11	10.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	200
03625111200	03625111200B	5/8-11	12.000	0.378 - 0.444	0.906 - 0.938	1.033 - 1.083	250
0375010075	0375010075B	3/4-10	0.750	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	250
0375010400FT	0375010400FTB	3/4-10	4.000	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	250
0375010550	0375010550B	3/4-10	5.500	0.455 - 0.524	1.088 - 1.125	1.240 - 1.299	250
0387509075	0387509075B	7/8-9	0.750	0.531 - 0.604	1.269 - 1.312	1.269 - 1.312	250
0387509450FT	0387509450FTB	7/8-9	4.500	0.531 - 0.604	1.269 - 1.312	1.269 - 1.312	250

PLASTIC SCREWS

32W Series
Slotted Hex Washer Cap Screw

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

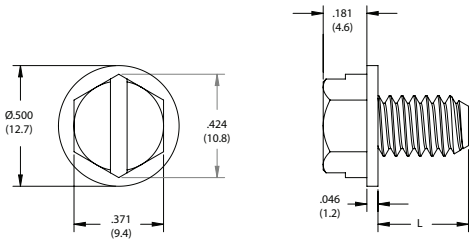
Item No.		Thread	L	Bulk Pack
Natural	Black		in	Qty
32W37516050	32W37516050B	3/8-16	0.500	500
32W37516075	32W37516075B	3/8-16	0.750	500
32W37516100	32W37516100B	3/8-16	1.000	500
32W37516125	32W37516125B	3/8-16	1.250	500
32W37516150	32W37516150B	3/8-16	1.500	500
32W37516200	32W37516200B	3/8-16	2.000	250
32W37516250	32W37516250B	3/8-16	2.500	250
32W37516300	32W37516300B	3/8-16	3.000	250

*** All parts 1" and shorter are fully threaded**

401 Series
Slotted Hex Washer Cap Screw

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.		Thread	L	Bulk Pack
Natural	Black		in	Qty
401017	401017B	1/4-20	0.375	250
401016	401016B	1/4-20	0.625	250

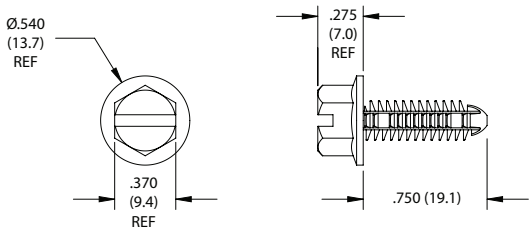
27SCHW
Slotted Hex Flange Spin Clip

EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Combines the advantages of a push-in type fastener with a screw
- Fast and easy assembly
- Resistant to corrosion, oil, abrasion and most chemicals
- Can also be used as a standard fir tree rivet

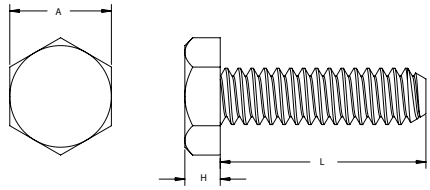


Item No.		Screw	Ø Hole		Bulk Pack
Natural	Black	Size	in	mm	Qty
27SC2520HW075	27SC2520HW075B	1/4	0.203	5.2	1000

PLASTIC SCREWS

01H Series
Hex Unslotted Head Screw





EXPANDED PRODUCT LINE

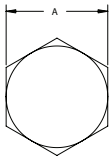
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

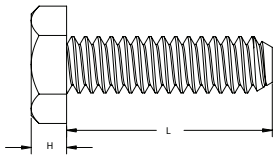
Item No.			L	H	A	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010080H012	010080H012B	#0-80	0.125	0.040 - 0.048	0.120 - 0.125	1000
010080H018	010080H018B	#0-80	0.188	0.040 - 0.048	0.120 - 0.125	1000
010080H025	010080H025B	#0-80	0.250	0.040 - 0.048	0.120 - 0.125	1000
010256H009	010256H009B	#2-56	0.094	0.040 - 0.050	0.120 - 0.125	1000
010256H012	010256H012B	#2-56	0.125	0.040 - 0.050	0.120 - 0.125	1000
010256H015	010256H015B	#2-56	0.156	0.040 - 0.050	0.120 - 0.125	1000
010256H018	010256H018B	#2-56	0.188	0.040 - 0.050	0.120 - 0.125	1000
010256H025	010256H025B	#2-56	0.250	0.040 - 0.050	0.120 - 0.125	1000
010256H028	010256H028B	#2-56	0.281	0.040 - 0.050	0.120 - 0.125	1000
010256H031	010256H031B	#2-56	0.314	0.040 - 0.050	0.120 - 0.125	1000
010256H037	010256H037B	#2-56	0.375	0.040 - 0.050	0.120 - 0.125	1000
010256H039	010256H039B	#2-56	0.391	0.040 - 0.050	0.120 - 0.125	1000
010256H043	010256H043B	#2-56	0.438	0.040 - 0.050	0.120 - 0.125	1000
010256H050	010256H050B	#2-56	0.500	0.040 - 0.050	0.120 - 0.125	1000
010256H056	010256H056B	#2-56	0.563	0.040 - 0.050	0.120 - 0.125	1000
010256H062	010256H062B	#2-56	0.625	0.040 - 0.050	0.120 - 0.125	1000
010256H075	010256H075B	#2-56	0.750	0.040 - 0.050	0.120 - 0.125	1000
010256H087	010256H087B	#2-56	0.875	0.040 - 0.050	0.120 - 0.125	1000
010256H100	010256H100B	#2-56	1.000	0.040 - 0.050	0.120 - 0.125	1000
010256H112	010256H112B	#2-56	1.125	0.040 - 0.050	0.120 - 0.125	1000
010264H018	010264H018B	#2-64	0.188	0.040 - 0.050	0.120 - 0.125	1000
010264H037	010264H037B	#2-64	0.375	0.040 - 0.050	0.120 - 0.125	1000
010348H012	010348H012B	#3-48	0.125	0.044 - 0.055	0.181 - 0.188	1000
010348H018	010348H018B	#3-48	0.188	0.044 - 0.055	0.181 - 0.188	1000
010348H025	010348H025B	#3-48	0.250	0.044 - 0.055	0.181 - 0.188	1000
010348H031	010348H031B	#3-48	0.314	0.044 - 0.055	0.181 - 0.188	1000
010348H037	010348H037B	#3-48	0.375	0.044 - 0.055	0.181 - 0.188	1000
010348H043	010348H043B	#3-48	0.438	0.044 - 0.055	0.181 - 0.188	1000
010348H050	010348H050B	#3-48	0.500	0.044 - 0.055	0.181 - 0.188	1000
010348H075	010348H075B	#3-48	0.750	0.044 - 0.055	0.181 - 0.188	1000
010356H031	010356H031B	#3-56	0.314	0.044 - 0.055	0.181 - 0.188	1000
010436H050	010436H050B	#4-36	0.500	0.049 - 0.060	0.181 - 0.188	1000
010440H009	010440H009B	#4-40	0.094	0.049 - 0.060	0.181 - 0.188	1000
010440H012	010440H012B	#4-40	0.125	0.049 - 0.060	0.181 - 0.188	1000
010440H014	010440H014B	#4-40	0.141	0.049 - 0.060	0.181 - 0.188	1000
010440H018	010440H018B	#4-40	0.188	0.049 - 0.060	0.181 - 0.188	1000
010440H025	010440H025B	#4-40	0.250	0.049 - 0.060	0.181 - 0.188	1000
010440H028	010440H028B	#4-40	0.281	0.049 - 0.060	0.181 - 0.188	1000
010440H031	010440H031B	#4-40	0.314	0.049 - 0.060	0.181 - 0.188	1000
010440H037	010440H037B	#4-40	0.375	0.049 - 0.060	0.181 - 0.188	1000
010440H043	010440H043B	#4-40	0.438	0.049 - 0.060	0.181 - 0.188	1000
010440H050	010440H050B	#4-40	0.500	0.049 - 0.060	0.181 - 0.188	1000
010440H056	010440H056B	#4-40	0.563	0.049 - 0.060	0.181 - 0.188	1000
010440H062	010440H062B	#4-40	0.625	0.049 - 0.060	0.181 - 0.188	1000
010440H068	010440H068B	#4-40	0.688	0.049 - 0.060	0.181 - 0.188	1000
010440H075	010440H075B	#4-40	0.750	0.049 - 0.060	0.181 - 0.188	1000
010440H087	010440H087B	#4-40	0.875	0.049 - 0.060	0.181 - 0.188	1000
010440H100	010440H100B	#4-40	1.000	0.049 - 0.060	0.181 - 0.188	1000
010440H112	010440H112B	#4-40	1.125	0.049 - 0.060	0.181 - 0.188	1000
010440H118	010440H118B	#4-40	1.188	0.049 - 0.060	0.181 - 0.188	1000
010440H125	010440H125B	#4-40	1.250	0.049 - 0.060	0.181 - 0.188	1000
010440H137	010440H137B	#4-40	1.375	0.049 - 0.060	0.181 - 0.188	1000
010440H150	010440H150B	#4-40	1.500	0.049 - 0.060	0.181 - 0.188	1000
010440H162	010440H162B	#4-40	1.625	0.049 - 0.060	0.181 - 0.188	1000
010440H175	010440H175B	#4-40	1.750	0.049 - 0.060	0.181 - 0.188	1000
010448H025	010448H025B	#4-48	0.250	0.049 - 0.060	0.181 - 0.188	1000
010632H009	—	#6-32	0.094	0.080 - 0.093	0.244 - 0.250	1000
010632H012	010632H012B	#6-32	0.125	0.080 - 0.093	0.244 - 0.250	1000
010632H015	—	#6-32	0.156	0.080 - 0.093	0.244 - 0.250	1000
010632H018	010632H018B	#6-32	0.188	0.080 - 0.093	0.244 - 0.250	1000
010632H025	010632H025B	#6-32	0.250	0.080 - 0.093	0.244 - 0.250	1000
010632H031	010632H031B	#6-32	0.314	0.080 - 0.093	0.244 - 0.250	1000
010632H037	010632H037B	#6-32	0.375	0.080 - 0.093	0.244 - 0.250	1000
010632H043	010632H043B	#6-32	0.438	0.080 - 0.093	0.244 - 0.250	1000
010632H050	010632H050B	#6-32	0.500	0.080 - 0.093	0.244 - 0.250	1000
010632H056	010632H056B	#6-32	0.563	0.080 - 0.093	0.244 - 0.250	1000
010632H062	010632H062B	#6-32	0.625	0.080 - 0.093	0.244 - 0.250	1000
010632H068	010632H068B	#6-32	0.688	0.080 - 0.093	0.244 - 0.250	1000
010632H075	010632H075B	#6-32	0.750	0.080 - 0.093	0.244 - 0.250	1000
010632H087	010632H087B	#6-32	0.875	0.080 - 0.093	0.244 - 0.250	1000
010632H100	010632H100B	#6-32	1.000	0.080 - 0.093	0.244 - 0.250	1000
010632H112	010632H112B	#6-32	1.125	0.080 - 0.093	0.244 - 0.250	1000
010632H125	010632H125B	#6-32	1.250	0.080 - 0.093	0.244 - 0.250	1000
010632H150	010632H150B	#6-32	1.500	0.080 - 0.093	0.244 - 0.250	1000

(Continued on next page >)

01H Series (continued)
Hex Unslotted Head Screw







EXPANDED PRODUCT LINE

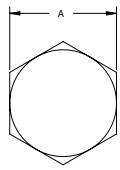
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

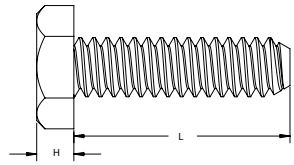
Item No.			L	H	A	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
010632H162	010632H162B	#6-32	1.625	0.080 - 0.093	0.244 - 0.250	1000
010632H175	010632H175B	#6-32	1.750	0.080 - 0.093	0.244 - 0.250	1000
010632H187	010632H187B	#6-32	1.875	0.080 - 0.093	0.244 - 0.250	1000
010632H200	010632H200B	#6-32	2.000	0.080 - 0.093	0.244 - 0.250	1000
010632H225	010632H225B	#6-32	2.250	0.080 - 0.093	0.244 - 0.250	1000
010640H025	010640H025B	#6-40	0.250	0.080 - 0.093	0.244 - 0.250	1000
010640H037	010640H037B	#6-40	0.375	0.080 - 0.093	0.244 - 0.250	1000
010640H075	010640H075B	#6-40	0.750	0.080 - 0.093	0.244 - 0.250	1000
010640H100	010640H100B	#6-40	1.000	0.080 - 0.093	0.244 - 0.250	1000
010832H012	010832H012B	#8-32	0.125	0.096 - 0.110	0.244 - 0.250	1000
010832H018	010832H018B	#8-32	0.188	0.096 - 0.110	0.244 - 0.250	1000
010832H025	010832H025B	#8-32	0.250	0.096 - 0.110	0.244 - 0.250	1000
010832H028	010832H028B	#8-32	0.281	0.096 - 0.110	0.244 - 0.250	1000
010832H031	010832H031B	#8-32	0.314	0.096 - 0.110	0.244 - 0.250	1000
010832H037	010832H037B	#8-32	0.375	0.096 - 0.110	0.244 - 0.250	1000
010832H043	010832H043B	#8-32	0.438	0.096 - 0.110	0.244 - 0.250	1000
010832H050	010832H050B	#8-32	0.500	0.096 - 0.110	0.244 - 0.250	1000
010832H062	010832H062B	#8-32	0.625	0.096 - 0.110	0.244 - 0.250	1000
010832H075	010832H075B	#8-32	0.750	0.096 - 0.110	0.244 - 0.250	1000
010832H087	010832H087B	#8-32	0.875	0.096 - 0.110	0.244 - 0.250	1000
010832H100	010832H100B	#8-32	1.000	0.096 - 0.110	0.244 - 0.250	1000
010832H112	010832H112B	#8-32	1.125	0.096 - 0.110	0.244 - 0.250	1000
010832H125	010832H125B	#8-32	1.250	0.096 - 0.110	0.244 - 0.250	1000
010832H137	010832H137B	#8-32	1.375	0.096 - 0.110	0.244 - 0.250	500
010832H150	010832H150B	#8-32	1.500	0.096 - 0.110	0.244 - 0.250	500
010832H175	010832H175B	#8-32	1.750	0.096 - 0.110	0.244 - 0.250	500
010832H187	010832H187B	#8-32	1.875	0.096 - 0.110	0.244 - 0.250	500
010832H200	010832H200B	#8-32	2.000	0.096 - 0.110	0.244 - 0.250	500
011024H012	011024H012B	#10-24	0.125	0.105 - 0.120	0.305 - 0.312	1000
011024H018	011024H018B	#10-24	0.188	0.105 - 0.120	0.305 - 0.312	1000
011024H025	011024H025B	#10-24	0.250	0.105 - 0.120	0.305 - 0.312	1000
011024H031	011024H031B	#10-24	0.314	0.105 - 0.120	0.305 - 0.312	1000
011024H037	011024H037B	#10-24	0.375	0.105 - 0.120	0.305 - 0.312	1000
011024H050	011024H050B	#10-24	0.500	0.105 - 0.120	0.305 - 0.312	1000
011024H062	011024H062B	#10-24	0.625	0.105 - 0.120	0.305 - 0.312	1000
011024H075	011024H075B	#10-24	0.750	0.105 - 0.120	0.305 - 0.312	1000
011024H100	011024H100B	#10-24	1.000	0.105 - 0.120	0.305 - 0.312	500
011024H125	011024H125B	#10-24	1.250	0.105 - 0.120	0.305 - 0.312	500
011024H150	011024H150B	#10-24	1.500	0.105 - 0.120	0.305 - 0.312	500
011032H012	011032H012B	#10-32	0.125	0.105 - 0.120	0.305 - 0.312	1000
011032H018	011032H018B	#10-32	0.188	0.105 - 0.120	0.305 - 0.312	1000
011032H025	011032H025B	#10-32	0.250	0.105 - 0.120	0.305 - 0.312	1000
011032H031	011032H031B	#10-32	0.314	0.105 - 0.120	0.305 - 0.312	1000
011032H037	011032H037B	#10-32	0.375	0.105 - 0.120	0.305 - 0.312	1000
011032H043	011032H043B	#10-32	0.438	0.105 - 0.120	0.305 - 0.312	1000
011032H050	011032H050B	#10-32	0.500	0.105 - 0.120	0.305 - 0.312	1000
011032H062	011032H062B	#10-32	0.625	0.105 - 0.120	0.305 - 0.312	1000
011032H075	011032H075B	#10-32	0.750	0.105 - 0.120	0.305 - 0.312	500
011032H081	011032H081B	#10-32	1.188	0.105 - 0.120	0.305 - 0.312	500
011032H087	011032H087B	#10-32	0.875	0.105 - 0.120	0.305 - 0.312	500
011032H100	011032H100B	#10-32	1.000	0.105 - 0.120	0.305 - 0.312	500
011032H106	011032H106B	#10-32	1.063	0.105 - 0.120	0.305 - 0.312	500
011032H125	011032H125B	#10-32	1.250	0.105 - 0.120	0.305 - 0.312	500
011032H150	011032H150B	#10-32	1.500	0.105 - 0.120	0.305 - 0.312	500
011032H175	011032H175B	#10-32	1.750	0.105 - 0.120	0.305 - 0.312	500
011032H200	011032H200B	#10-32	2.000	0.105 - 0.120	0.305 - 0.312	1000
012520H025	012520H025B	1/4-20	0.250	0.172 - 0.190	0.367 - 0.375	1000
012520H031	012520H031B	1/4-20	0.314	0.172 - 0.190	0.367 - 0.375	1000
012520H037	012520H037B	1/4-20	0.375	0.172 - 0.190	0.367 - 0.375	1000
012520H050	012520H050B	1/4-20	0.500	0.172 - 0.190	0.367 - 0.375	500
012520H062	012520H062B	1/4-20	0.625	0.172 - 0.190	0.367 - 0.375	500
012520H075	012520H075B	1/4-20	0.750	0.172 - 0.190	0.367 - 0.375	500
012520H087	012520H087B	1/4-20	0.875	0.172 - 0.190	0.367 - 0.375	500
012520H100	012520H100B	1/4-20	1.000	0.172 - 0.190	0.367 - 0.375	500
012520H125	012520H125B	1/4-20	1.250	0.172 - 0.190	0.367 - 0.375	500
012520H150	012520H150B	1/4-20	1.500	0.172 - 0.190	0.367 - 0.375	1000
012520H175	012520H175B	1/4-20	1.750	0.172 - 0.190	0.367 - 0.375	500
012520H200	012520H200B	1/4-20	2.000	0.172 - 0.190	0.367 - 0.375	1000
012520H250	012520H250B	1/4-20	2.500	0.172 - 0.190	0.367 - 0.375	500
012528H018	012528H018B	1/4-28	0.188	0.172 - 0.190	0.367 - 0.375	500
012528H025	012528H025B	1/4-28	0.250	0.172 - 0.190	0.367 - 0.375	500
012528H037	012528H037B	1/4-28	0.375	0.172 - 0.190	0.367 - 0.375	500
012528H062	012528H062B	1/4-28	0.625	0.172 - 0.190	0.367 - 0.375	500
012528H075	012528H075B	1/4-28	0.750	0.172 - 0.190	0.367 - 0.375	500
012528H100	012528H100B	1/4-28	1.000	0.172 - 0.190	0.367 - 0.375	500

PLASTIC SCREWS

50J Series
Metric Hex Unslotted Screw







EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

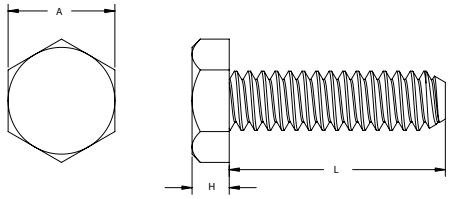
Item No.			L	H	A	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M020040J004	50M020040J004B	M2 x .4	4.0	1.3 - 1.6	3.0 - 3.2	1000
50M020040J005	50M020040J005B	M2 x .4	5.0	1.3 - 1.6	3.0 - 3.2	1000
50M020040J006	50M020040J006B	M2 x .4	6.0	1.3 - 1.6	3.0 - 3.2	1000
50M020040J008	50M020040J008B	M2 x .4	8.0	1.3 - 1.6	3.0 - 3.2	1000
50M020040J010	50M020040J010B	M2 x .4	10.0	1.3 - 1.6	3.0 - 3.2	1000
50M020040J012	50M020040J012B	M2 x .4	12.0	1.3 - 1.6	3.0 - 3.2	1000
50M020040J016	50M020040J016B	M2 x .4	16.0	1.3 - 1.6	3.0 - 3.2	1000
50M020040J020	50M020040J020B	M2 x .4	20.0	1.3 - 1.6	3.0 - 3.2	1000
50M020040J025	50M020040J025B	M2 x .4	25.0	1.3 - 1.6	3.0 - 3.2	1000
50M025045J004	50M025045J004B	M2.5 x .45	4.0	1.8 - 2.1	3.8 - 4.0	1000
50M025045J005	50M025045J005B	M2.5 x .45	5.0	1.8 - 2.1	3.8 - 4.0	1000
50M025045J006	50M025045J006B	M2.5 x .45	6.0	1.8 - 2.1	3.8 - 4.0	1000
50M025045J008	50M025045J008B	M2.5 x .45	8.0	1.8 - 2.1	3.8 - 4.0	1000
50M025045J010	50M025045J010B	M2.5 x .45	10.0	1.8 - 2.1	3.8 - 4.0	1000
50M025045J012	50M025045J012B	M2.5 x .45	12.0	1.8 - 2.1	3.8 - 4.0	1000
50M025045J016	50M025045J016B	M2.5 x .45	16.0	1.8 - 2.1	3.8 - 4.0	1000
50M025045J020	50M025045J020B	M2.5 x .45	20.0	1.8 - 2.1	3.8 - 4.0	1000
50M025045J025	50M025045J025B	M2.5 x .45	25.0	1.8 - 2.1	3.8 - 4.0	1000
50M030050J004	50M030050J004B	M3 x .5	4.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J005	50M030050J005B	M3 x .5	5.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J006	50M030050J006B	M3 x .5	6.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J008	50M030050J008B	M3 x .5	8.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J010	50M030050J010B	M3 x .5	10.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J012	50M030050J012B	M3 x .5	12.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J016	50M030050J016B	M3 x .5	16.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J020	50M030050J020B	M3 x .5	20.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J025	50M030050J025B	M3 x .5	25.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J030	50M030050J030B	M3 x .5	30.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J035	50M030050J035B	M3 x .5	35.0	2.0 - 2.3	4.8 - 5.0	1000
50M030050J042	50M030050J042B	M3 x .5	42.0	2.0 - 2.3	4.8 - 5.0	1000
50M035060J005	50M035060J005B	M3.5 x .6	5.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J006	50M035060J006B	M3.5 x .6	6.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J007	50M035060J007B	M3.5 x .6	7.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J008	50M035060J008B	M3.5 x .6	8.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J010	50M035060J010B	M3.5 x .6	10.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J012	50M035060J012B	M3.5 x .6	12.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J016	50M035060J016B	M3.5 x .6	16.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J020	50M035060J020B	M3.5 x .6	20.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J025	50M035060J025B	M3.5 x .6	25.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J035	50M035060J035B	M3.5 x .6	35.0	2.3 - 2.6	5.3 - 5.5	1000
50M035060J042	50M035060J042B	M3.5 x .6	42.0	2.3 - 2.6	5.3 - 5.5	1000
50M040070J006	50M040070J006B	M4 x .7	6.0	2.6 - 3.0	6.8 - 7.0	1000
50M040070J008	50M040070J008B	M4 x .7	8.0	2.6 - 3.0	6.8 - 7.0	1000
50M040070J010	50M040070J010B	M4 x .7	10.0	2.6 - 3.0	6.8 - 7.0	1000
50M040070J012	50M040070J012B	M4 x .7	12.0	2.6 - 3.0	6.8 - 7.0	1000
50M040070J016	50M040070J016B	M4 x .7	16.0	2.6 - 3.0	6.8 - 7.0	1000
50M040070J020	50M040070J020B	M4 x .7	20.0	2.6 - 3.0	6.8 - 7.0	1000
50M040070J025	50M040070J025B	M4 x .7	25.0	2.6 - 3.0	6.8 - 7.0	1000
50M040070J030	50M040070J030B	M4 x .7	30.0	2.6 - 3.0	6.8 - 7.0	1000
50M040070J035	50M040070J035B	M4 x .7	35.0	2.6 - 3.0	6.8 - 7.0	500
50M040070J040	50M040070J040B	M4 x .7	40.0	2.6 - 3.0	6.8 - 7.0	500
50M050080J006	50M050080J006B	M5 x .8	6.0	3.3 - 3.8	7.8 - 8.0	1000
50M050080J008	50M050080J008B	M5 x .8	8.0	3.3 - 3.8	7.8 - 8.0	1000
50M050080J010	50M050080J010B	M5 x .8	10.0	3.3 - 3.8	7.8 - 8.0	1000
50M050080J012	50M050080J012B	M5 x .8	12.0	3.3 - 3.8	7.8 - 8.0	1000
50M050080J014	50M050080J014B	M5 x .8	14.0	3.3 - 3.8	7.8 - 8.0	1000
50M050080J016	50M050080J016B	M5 x .8	16.0	3.3 - 3.8	7.8 - 8.0	1000
50M050080J020	50M050080J020B	M5 x .8	20.0	3.3 - 3.8	7.8 - 8.0	1000
50M050080J025	50M050080J025B	M5 x .8	25.0	3.3 - 3.8	7.8 - 8.0	500
50M050080J030	50M050080J030B	M5 x .8	30.0	3.3 - 3.8	7.8 - 8.0	500
50M050080J035	50M050080J035B	M5 x .8	35.0	3.3 - 3.8	7.8 - 8.0	500

(Continued on next page >)

50J Series (continued)
Metric Hex Unslotted Screw



EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

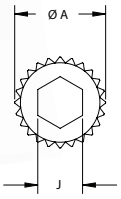
Item No.			L	H	A	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M050080J040	50M050080J040B	M5 x .8	40.0	3.3 - 3.8	7.8 - 8.0	500
50M050080J070	50M050080J070B	M5 x .8	70.0	3.3 - 3.8	7.8 - 8.0	500
50M060100J005	50M060100J005B	M6 x 1.0	5.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J008	50M060100J008B	M6 x 1.0	8.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J010	50M060100J010B	M6 x 1.0	10.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J012	50M060100J012B	M6 x 1.0	12.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J016	50M060100J016B	M6 x 1.0	16.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J020	50M060100J020B	M6 x 1.0	20.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J025	50M060100J025B	M6 x 1.0	25.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J030	50M060100J030B	M6 x 1.0	30.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J035	50M060100J035B	M6 x 1.0	35.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J040	50M060100J040B	M6 x 1.0	40.0	4.1 - 4.7	9.8 - 10.0	1000
50M060100J045	50M060100J045B	M6 x 1.0	45.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J050	50M060100J050B	M6 x 1.0	50.0	4.1 - 4.7	9.8 - 10.0	1000
50M060100J060	50M060100J060B	M6 x 1.0	60.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J070	50M060100J070B	M6 x 1.0	70.0	4.1 - 4.7	9.8 - 10.0	500
50M060100J075	50M060100J075B	M6 x 1.0	75.0	4.1 - 4.7	9.8 - 10.0	500
50M080125J006	50M080125J006B	M6 x 1.0	6.0	4.1 - 4.7	9.8 - 10.0	500
50M080125J010	50M080125J010B	M8 x 1.25	10.0	5.2 - 6.0	12.7 - 13.0	500
50M080125J016	50M080125J016B	M8 x 1.25	16.0	5.2 - 6.0	12.7 - 13.0	500
50M080125J020	50M080125J020B	M8 x 1.25	20.0	5.2 - 6.0	12.7 - 13.0	1000
50M080125J025	50M080125J025B	M8 x 1.25	25.0	5.2 - 6.0	12.7 - 13.0	1000
50M080125J030	50M080125J030B	M8 x 1.25	30.0	5.2 - 6.0	12.7 - 13.0	1000
50M080125J035	50M080125J035B	M8 x 1.25	35.0	5.2 - 6.0	12.7 - 13.0	500
50M080125J040	50M080125J040B	M8 x 1.25	40.0	5.2 - 6.0	12.7 - 13.0	500
50M080125J050	50M080125J050B	M8 x 1.25	50.0	5.2 - 6.0	12.7 - 13.0	1000
50M080125J070	50M080125J070B	M8 x 1.25	70.0	5.2 - 6.0	12.7 - 13.0	500
50M080125J080	50M080125J080B	M8 x 1.25	80.0	5.2 - 6.0	12.7 - 13.0	250
50M100150J016	50M100150J016B	M10 x 1.5	16.0	5.2 - 6.0	12.7 - 13.0	500
50M100150J020	50M100150J020B	M10 x 1.5	20.0	6.5 - 7.5	15.7 - 16.0	500
50M100150J025	50M100150J025B	M10 x 1.5	25.0	6.5 - 7.5	15.7 - 16.0	500
50M100150J030	50M100150J030B	M10 x 1.5	30.0	6.5 - 7.5	15.7 - 16.0	500
50M100150J035	50M100150J035B	M10 x 1.5	35.0	6.5 - 7.5	15.7 - 16.0	500
50M100150J050	50M100150J050B	M10 x 1.5	50.0	6.5 - 7.5	15.7 - 16.0	250
50M100150J060	50M100150J060B	M10 x 1.5	60.0	6.5 - 7.5	15.7 - 16.0	500
50M120125J012	50M120125J012B	M12 x 1.25	12.0	6.5 - 7.5	15.7 - 16.0	250
50M120175J020	50M120175J020B	M12 x 1.75	20.0	7.8 - 9.0	17.7 - 18.0	500
50M120175J025	50M120175J025B	M12 x 1.75	25.0	7.8 - 9.0	17.7 - 18.0	250
50M120175J030	50M120175J030B	M12 x 1.75	30.0	7.8 - 9.0	17.7 - 18.0	250
50M120175J035	50M120175J035B	M12 x 1.75	35.0	7.8 - 9.0	17.7 - 18.0	250
50M120175J040	50M120175J040B	M12 x 1.75	40.0	7.8 - 9.0	17.7 - 18.0	250
50M120175J050	50M120175J050B	M12 x 1.75	50.0	7.8 - 9.0	17.7 - 18.0	250
50M120175J060	50M120175J060B	M12 x 1.75	60.0	7.8 - 9.0	17.7 - 18.0	250

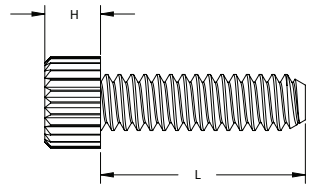
LOCAL STOCK
SAME DAY SHIPPING
SHOP OVER 25,000 PRODUCTS ONLINE

PLASTIC SCREWS

34 Series
Hex Socket Head Cap Screw







EXPANDED PRODUCT LINE

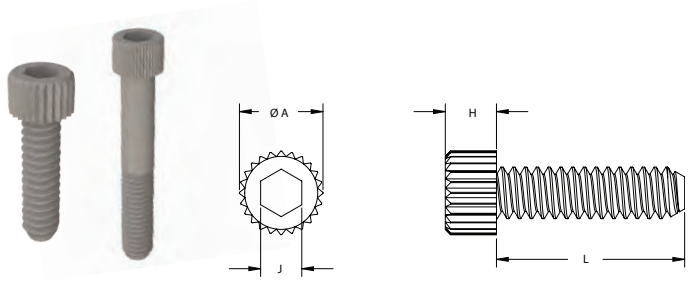
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA		Bulk Pack
Natural	Black	Thread	in	in	in	Drive Size J	Qty
3404360050	3404360050B	#4-36	0.500	0.108-0.112	0.176-0.183	3/32"	1000
3404400009	3404400009B	#4-40	0.094	0.108-0.112	0.176-0.183	3/32"	1000
3404400012	3404400012B	#4-40	0.125	0.108-0.112	0.176-0.183	3/32"	1000
3404400014	3404400014B	#4-40	0.141	0.108-0.112	0.176-0.183	3/32"	1000
3404400018	3404400018B	#4-40	0.188	0.108-0.112	0.176-0.183	3/32"	1000
3404400025	3404400025B	#4-40	0.250	0.108-0.112	0.176-0.183	3/32"	1000
3404400028	3404400028B	#4-40	0.281	0.108-0.112	0.176-0.183	3/32"	1000
3404400031	3404400031B	#4-40	0.313	0.108-0.112	0.176-0.183	3/32"	1000
3404400037	3404400037B	#4-40	0.375	0.108-0.112	0.176-0.183	3/32"	1000
3404400043	3404400043B	#4-40	0.438	0.108-0.112	0.176-0.183	3/32"	1000
3404400050	3404400050B	#4-40	0.500	0.108-0.112	0.176-0.183	3/32"	1000
3404400056	3404400056B	#4-40	0.563	0.108-0.112	0.176-0.183	3/32"	1000
3404400062	3404400062B	#4-40	0.625	0.108-0.112	0.176-0.183	3/32"	1000
3404400068	3404400068B	#4-40	0.688	0.108-0.112	0.176-0.183	3/32"	1000
3404400075	3404400075B	#4-40	0.750	0.108-0.112	0.176-0.183	3/32"	1000
3404400087	3404400087B	#4-40	0.875	0.108-0.112	0.176-0.183	3/32"	1000
3404400100	3404400100B	#4-40	1.000	0.108-0.112	0.176-0.183	3/32"	1000
3404400112	3404400112B	#4-40	1.125	0.108-0.112	0.176-0.183	3/32"	1000
3404400125	3404400125B	#4-40	1.250	0.108-0.112	0.176-0.183	3/32"	1000
3404400137	3404400137B	#4-40	1.375	0.108-0.112	0.176-0.183	3/32"	1000
3404400150	3404400150B	#4-40	1.500	0.108-0.112	0.176-0.183	3/32"	1000
3406320009	3406320009B	#6-32	0.094	0.134-0.138	0.218-0.226	7/64"	1000
3406320012	3406320012B	#6-32	0.125	0.134-0.138	0.218-0.226	7/64"	1000
3406320015	3406320015B	#6-32	0.156	0.134-0.138	0.218-0.226	7/64"	1000
3406320018	3406320018B	#6-32	0.188	0.134-0.138	0.218-0.226	7/64"	1000
3406320025	3406320025B	#6-32	0.250	0.134-0.138	0.218-0.226	7/64"	1000
3406320031	3406320031B	#6-32	0.313	0.134-0.138	0.218-0.226	7/64"	1000
3406320034	3406320034B	#6-32	0.344	0.134-0.138	0.218-0.226	7/64"	1000
3406320037	3406320037B	#6-32	0.375	0.134-0.138	0.218-0.226	7/64"	1000
3406320043	3406320043B	#6-32	0.438	0.134-0.138	0.218-0.226	7/64"	1000
3406320050	3406320050B	#6-32	0.500	0.134-0.138	0.218-0.226	7/64"	1000
3406320062	3406320062B	#6-32	0.625	0.134-0.138	0.218-0.226	7/64"	1000
3406320068	3406320068B	#6-32	0.688	0.134-0.138	0.218-0.226	7/64"	1000
3406320075	3406320075B	#6-32	0.750	0.134-0.138	0.218-0.226	7/64"	1000
3406320087	3406320087B	#6-32	0.875	0.134-0.138	0.218-0.226	7/64"	1000
3406320100	3406320100B	#6-32	1.000	0.134-0.138	0.218-0.226	7/64"	1000
3406320112	3406320112B	#6-32	1.125	0.134-0.138	0.218-0.226	7/64"	1000
3406320131	3406320125B	#6-32	1.313	0.134-0.138	0.218-0.226	7/64"	1000
3406320125	3406320131B	#6-32	1.250	0.134-0.138	0.218-0.226	7/64"	1000
3406320150	3406320150B	#6-32	1.500	0.134-0.138	0.218-0.226	7/64"	1000
3406320175	3406320175B	#6-32	1.750	0.134-0.138	0.218-0.226	7/64"	500
3406320187	3406320187B	#6-32	1.875	0.134-0.138	0.218-0.226	7/64"	1000
3406320225	3406320225B	#6-32	2.250	0.134-0.138	0.218-0.226	7/64"	1000
3406400025	3406400025B	#6-40	0.250	0.134-0.138	0.218-0.226	7/64"	1000
3406400037	3406400037B	#6-40	0.375	0.134-0.138	0.218-0.226	7/64"	1000
3406400075	3406400075B	#6-40	0.750	0.134-0.138	0.218-0.226	7/64"	1000
3406400100	3406400100B	#6-40	1.000	0.134-0.138	0.218-0.226	7/64"	1000
3408320012	3408320012B	#8-32	0.125	0.159-0.164	0.262-0.270	9/64"	1000
3408320018	3408320018B	#8-32	0.188	0.159-0.164	0.262-0.270	9/64"	1000
3408320028	3408320025B	#8-32	0.281	0.159-0.164	0.262-0.270	9/64"	1000
3408320025	3408320028B	#8-32	0.250	0.159-0.164	0.262-0.270	9/64"	1000
3408320031	3408320031B	#8-32	0.313	0.159-0.164	0.262-0.270	9/64"	1000
3408320037	3408320037B	#8-32	0.375	0.159-0.164	0.262-0.270	9/64"	1000
3408320043	3408320043B	#8-32	0.438	0.159-0.164	0.262-0.270	9/64"	1000
3408320050	3408320050B	#8-32	0.500	0.159-0.164	0.262-0.270	9/64"	1000
3408320062	3408320062B	#8-32	0.625	0.159-0.164	0.262-0.270	9/64"	1000
3408320075	3408320075B	#8-32	0.750	0.159-0.164	0.262-0.270	9/64"	1000
3408320087	3408320087B	#8-32	0.875	0.159-0.164	0.262-0.270	9/64"	1000
3408320100	3408320100B	#8-32	1.000	0.159-0.164	0.262-0.270	9/64"	1000
3408320112	3408320112B	#8-32	1.125	0.159-0.164	0.262-0.270	9/64"	1000
3408320125	3408320125B	#8-32	1.250	0.159-0.164	0.262-0.270	9/64"	1000
3408320137	3408320137B	#8-32	1.375	0.159-0.164	0.262-0.270	9/64"	500
3408320150	3408320150B	#8-32	1.500	0.159-0.164	0.262-0.270	9/64"	500
3408320175	3408320175B	#8-32	1.750	0.159-0.164	0.262-0.270	9/64"	500
3408320200	3408320200B	#8-32	2.000	0.159-0.164	0.262-0.270	9/64"	500
3410240012	3410240012B	#10-24	0.125	0.185-0.190	0.303-0.312	5/32"	1000
3410240018	3410240018B	#10-24	0.188	0.185-0.190	0.303-0.312	5/32"	1000
3410240025	3410240025B	#10-24	0.250	0.185-0.190	0.303-0.312	5/32"	1000
3410240031	3410240031B	#10-24	0.313	0.185-0.190	0.303-0.312	5/32"	1000
3410240037	3410240037B	#10-24	0.375	0.185-0.190	0.303-0.312	5/32"	1000
3410240050	3410240050B	#10-24	0.500	0.185-0.190	0.303-0.312	5/32"	1000
3410240062	3410240062B	#10-24	0.625	0.185-0.190	0.303-0.312	5/32"	1000

*** All parts 1" and shorter or have a suffix of "FT" are fully threaded**

(Continued on next page >)

34 Series (continued)
Hex Socket Head Cap Screw



EXPANDED PRODUCT LINE

Specifications:

- Material: UL94 V-2 Nylon 6/6
- Color: Natural

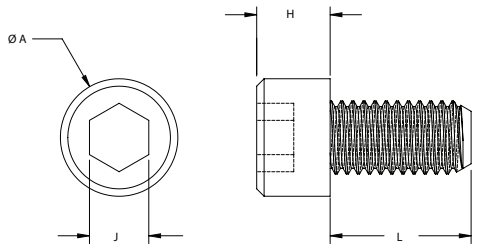
Item No.			L	H	ØA		Bulk Pack
Natural	Black	Thread	in	in	in	Drive Size J	Qty
3410240075	3410240075B	#10-24	0.750	0.185-0.190	0.303-0.312	5/32”	1000
3410240100	3410240100B	#10-24	1.000	0.185-0.190	0.303-0.312	5/32”	1000
3410240125	3410240125B	#10-24	1.250	0.185-0.190	0.303-0.312	5/32”	500
3410240150	3410240150B	#10-32	1.500	0.185-0.190	0.303-0.312	5/32”	500
3410320012	3410320012B	#10-32	0.125	0.185-0.190	0.303-0.312	5/32”	1000
3410320018	3410320018B	#10-32	0.188	0.185-0.190	0.303-0.312	5/32”	1000
3410320025	3410320025B	#10-32	0.250	0.185-0.190	0.303-0.312	5/32”	1000
3410320031	3410320031B	#10-32	0.313	0.185-0.190	0.303-0.312	5/32”	1000
3410320037	3410320037B	#10-32	0.375	0.185-0.190	0.303-0.312	5/32”	1000
3410320050	3410320050B	#10-32	0.500	0.185-0.190	0.303-0.312	5/32”	1000
3410320062	3410320062B	#10-32	0.625	0.185-0.190	0.303-0.312	5/32”	1000
3410320075	3410320075B	#10-32	0.750	0.185-0.190	0.303-0.312	5/32”	500
3410320081	3410320081B	#10-32	0.813	0.185-0.190	0.303-0.312	5/32”	500
3410320087	3410320087B	#10-32	0.875	0.185-0.190	0.303-0.312	5/32”	1000
3410320100	3410320100B	#10-32	1.000	0.185-0.190	0.303-0.312	5/32”	500
3410320106	3410320106B	#10-32	1.063	0.185-0.190	0.303-0.312	5/32”	500
3410320125	3410320125B	#10-32	1.250	0.185-0.190	0.303-0.312	5/32”	500
3410320150	3410320150B	#10-32	1.500	0.185-0.190	0.303-0.312	5/32”	500
3410320200	3410320200B	#10-32	2.000	0.185-0.190	0.303-0.312	5/32”	1000
3425200018	3425200018B	1/4-20	0.188	0.244-0.250	0.365-0.375	3/16”	1000
3425200025	3425200025B	1/4-20	0.250	0.244-0.250	0.365-0.375	3/16”	1000
3425200031	3425200031B	1/4-20	0.313	0.244-0.250	0.365-0.375	3/16”	1000
3425200037	3425200037B	1/4-20	0.375	0.244-0.250	0.365-0.375	3/16”	1000
3425200050	3425200050B	1/4-20	0.500	0.244-0.250	0.365-0.375	3/16”	1000
3425200062	3425200062B	1/4-20	0.625	0.244-0.250	0.365-0.375	3/16”	500
3425200075	3425200075B	1/4-20	0.750	0.244-0.250	0.365-0.375	3/16”	500
3425200087	3425200087B	1/4-20	0.875	0.244-0.250	0.365-0.375	3/16”	500
3425200100	3425200100B	1/4-20	1.000	0.244-0.250	0.365-0.375	3/16”	500
3425200112	3425200112B	1/4-20	1.125	0.244-0.250	0.365-0.375	3/16”	500
3425200125	3425200125B	1/4-20	1.250	0.244-0.250	0.365-0.375	3/16”	1000
3425200150	3425200150B	1/4-20	1.500	0.244-0.250	0.365-0.375	3/16”	1000
3425200175	3425200175B	1/4-20	1.750	0.244-0.250	0.365-0.375	3/16”	1000
3425200200	3425200200B	1/4-20	2.000	0.244-0.250	0.365-0.375	3/16”	1000
3425200225	3425200225B	1/4-20	2.250	0.244-0.250	0.365-0.375	3/16”	500
3425200250	3425200250B	1/4-20	2.500	0.244-0.250	0.365-0.375	3/16”	500
3425200250FT	3425200250FTB	1/4-20	2.500	0.244-0.250	0.365-0.375	3/16”	500
3425200300FT	3425200300FTB	1/4-20	3.000	0.244-0.250	0.365-0.375	3/16”	500
3425280018	3425280018B	1/4-28	0.188	0.244-0.250	0.365-0.375	3/16”	1000
3425280025	3425280025B	1/4-28	0.250	0.244-0.250	0.365-0.375	3/16”	1000
3425280037	3425280037B	1/4-28	0.375	0.244-0.250	0.365-0.375	3/16”	1000
3425280075	3425280075B	1/4-28	0.750	0.244-0.250	0.365-0.375	3/16”	500
3425280100	3425280100B	1/4-28	1.000	0.244-0.250	0.365-0.375	3/16”	500
3431218050	3431218050B	5/16-18	0.500	0.306-0.312	0.457-0.469	1/4”	500
3431218075	3431218075B	5/16-18	0.750	0.306-0.312	0.457-0.469	1/4”	1000
3431218100	3431218100B	5/16-18	1.000	0.306-0.312	0.457-0.469	1/4”	1000
3431218125	3431218125B	5/16-18	1.250	0.306-0.312	0.457-0.469	1/4”	500
3431218150	3431218150B	5/16-18	1.500	0.306-0.312	0.457-0.469	1/4”	500
3431218200	3431218200B	5/16-18	2.000	0.306-0.312	0.457-0.469	1/4”	500
3431218250	3431218250B	5/16-18	2.500	0.306-0.312	0.457-0.469	1/4”	500
3431218300	3431218300B	5/16-18	3.000	0.306-0.312	0.457-0.469	1/4”	500
3437516050	3437516050B	3/8-16	0.500	0.368-0.375	0.550-0.562	5/16”	500
3437516075	3437516075B	3/8-16	0.750	0.368-0.375	0.550-0.562	5/16”	500
3437516100	3437516100B	3/8-16	1.000	0.368-0.375	0.550-0.562	5/16”	500
3437516125	3437516125B	3/8-16	1.250	0.368-0.375	0.550-0.562	5/16”	500
3437516150	3437516150B	3/8-16	1.500	0.368-0.375	0.550-0.562	5/16”	500
3437516200	3437516200B	3/8-16	2.000	0.368-0.375	0.550-0.562	5/16”	500
3437516250	3437516250B	3/8-16	2.500	0.368-0.375	0.550-0.562	5/16”	250
3437516300	3437516300B	3/8-16	3.000	0.368-0.375	0.550-0.562	5/16”	250
3437524075	3437524075B	3/8-24	0.750	0.368-0.375	0.550-0.562	5/16”	1000
3450013050	3450013050B	1/2-13	0.500	0.492-0.500	0.735-0.750	3/8”	250
3450013075	3450013075B	1/2-13	0.750	0.492-0.500	0.735-0.750	3/8”	250
3450013100	3450013100B	1/2-13	1.000	0.492-0.500	0.735-0.750	3/8”	250
3450013125	3450013125B	1/2-13	1.250	0.492-0.500	0.735-0.750	3/8”	250
3450013150	3450013150B	1/2-13	1.500	0.492-0.500	0.735-0.750	3/8”	250
3450013200	3450013200B	1/2-13	2.000	0.492-0.500	0.735-0.750	3/8”	250
3450013250	3450013250B	1/2-13	2.500	0.492-0.500	0.735-0.750	3/8”	250
3450013300	3450013300B	1/2-13	3.000	0.492-0.500	0.735-0.750	3/8”	250
3462511050	3462511050B	5/8-11	0.500	0.616-0.625	0.921-0.938	1/2”	250
3462511075	3462511075B	5/8-11	0.750	0.616-0.625	0.921-0.938	1/2”	250
3462511100	3462511100B	5/8-11	1.000	0.616-0.625	0.921-0.938	1/2”	250
3462511150	3462511150B	5/8-11	1.500	0.616-0.625	0.921-0.938	1/2”	250
3462511200	3462511200B	5/8-11	2.000	0.616-0.625	0.921-0.938	1/2”	250
3462511250	3462511250B	5/8-11	2.500	0.616-0.625	0.921-0.938	1/2”	250
3462511300	3462511300B	5/8-11	3.000	0.616-0.625	0.921-0.938	1/2”	250

*** All parts 1" and shorter or have a suffix of "FT" are fully threaded**

PLASTIC SCREWS

50S Series
Metric Hex Socket Head Cap Screw





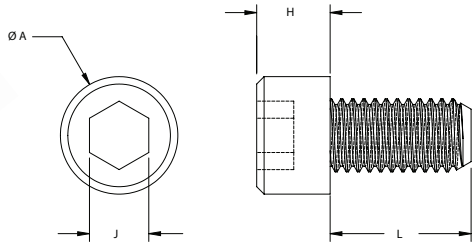
EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Drive Size	Bulk Pack
Natural	Black	Thread	mm	mm	mm	J	Qty
50M100150S013	50M100150S013B	M10 x 1.5	13.0	9.8 - 10.0	15.7 - 16.0	8mm	500
50M100150S016	—	M10 x 1.5	16.0	9.8 - 10.0	15.7 - 16.0	8mm	500
50M100150S019	—	M10 x 1.5	19.0	9.8 - 10.0	15.7 - 16.0	8mm	500
50M100150S020	50M100150S020B	M10 x 1.5	20.0	9.8 - 10.0	15.7 - 16.0	8mm	500
50M100150S025	50M100150S025B	M10 x 1.5	25.0	9.8 - 10.0	15.7 - 16.0	8mm	500
50M100150S030	—	M10 x 1.5	30.0	9.8 - 10.0	15.7 - 16.0	8mm	500
50M100150S035	—	M10 x 1.5	35.0	9.8 - 10.0	15.7 - 16.0	8mm	500
50M100150S050	—	M10 x 1.5	50.0	9.8 - 10.0	15.7 - 16.0	8mm	500
50M100150S060	—	M10 x 1.5	60.0	9.8 - 10.0	15.7 - 16.0	8mm	500

183 Series
PEEK® Metric Socket Head Cap Screw





Specifications:
- Material: UL94 V-0 PEEK®
- Color: Light Brown

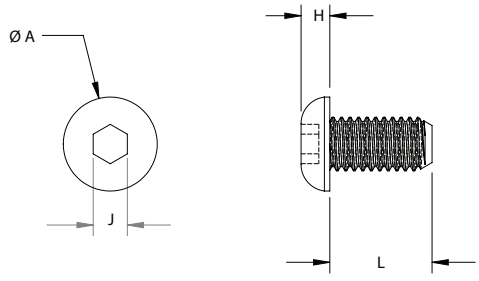
Features:
- Heat Resistant up to 350°F
- Excellent mechanical and chemical resistance properties
- High abrasion resistance
- Resistant to water

Item No.	Thread	L mm	H mm	ØA mm	Drive Size J	Bulk Pack Qty
183030870409	M3 x .5	8.0	3.0	5.5	2.5mm	25
183031070409	M3 x .5	10.0	3.0	5.5	2.5mm	25
183031270409	M3 x .5	12.0	3.0	5.5	2.5mm	25
183031570409	M3 x .5	15.0	3.0	5.5	2.5mm	25
183032070409	M3 x .5	20.0	3.0	5.5	2.5mm	10
183032570409	M3 x .5	25.0	3.0	5.5	2.5mm	10
183040870409	M4 x .7	8.0	4.0	7.0	3mm	10
183041070409	M4 x .7	10.0	4.0	7.0	3mm	10
183041270409	M4 x .7	12.0	4.0	7.0	3mm	10
183041570409	M4 x .7	15.0	4.0	7.0	3mm	10
183042070409	M4 x .7	20.0	4.0	7.0	3mm	10
183042570409	M4 x .7	25.0	4.0	7.0	3mm	10
183043070409	M4 x .7	30.0	4.0	7.0	3mm	10
183050870409	M5 x .8	8.0	5.0	8.5	4mm	10
183051070409	M5 x .8	10.0	5.0	8.5	4mm	10
183051270409	M5 x .8	12.0	5.0	8.5	4mm	10
183051570409	M5 x .8	15.0	5.0	8.5	4mm	10

Item No.	Thread	L mm	H mm	ØA mm	Drive Size J	Bulk Pack Qty
183052070409	M5 x .8	20.0	5.0	8.5	4mm	10
183052570409	M5 x .8	25.0	5.0	8.5	4mm	10
183053070409	M5 x .8	30.0	5.0	8.5	4mm	10
183061070409	M6 x 1.0	10.0	6.0	10.0	5mm	10
183061270409	M6 x 1.0	12.0	6.0	10.0	5mm	10
183061570409	M6 x 1.0	15.0	6.0	10.0	5mm	10
183062070409	M6 x 1.0	20.0	6.0	10.0	5mm	10
183062570409	M6 x 1.0	25.0	6.0	10.0	5mm	10
183063070409	M6 x 1.0	30.0	6.0	10.0	5mm	10
183063570409	M6 x 1.0	35.0	6.0	10.0	5mm	10
183081070409	M8 x 1.25	10.0	8.0	13.0	6mm	1
183081270409	M8 x 1.25	12.0	8.0	13.0	6mm	1
183081570409	M8 x 1.25	15.0	8.0	13.0	6mm	1
183082070409	M8 x 1.25	20.0	8.0	13.0	6mm	1
183082570409	M8 x 1.25	25.0	8.0	13.0	6mm	1
183083070409	M8 x 1.25	30.0	8.0	13.0	6mm	1
183083570409	M8 x 1.25	35.0	8.0	13.0	6mm	1

50BH Series
Metric Button Head Socket Cap Screw





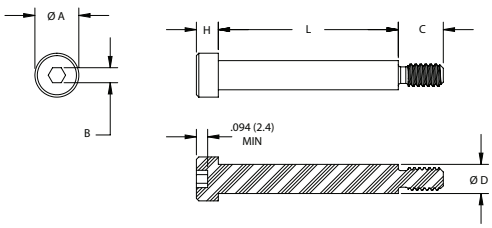
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Item No.	Thread	L mm	H mm	ØA mm	Drive Size J	Bulk Pack Qty
50M080125BH015	M8 x 1.25	15.0	4.1 - 4.4	13.6 - 14.0	5mm	500

PLASTIC SCREWS / THUMB SCREWS

310 Series
Shoulder Screws





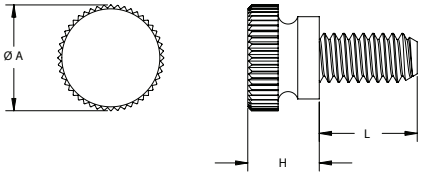
EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	C	ØD	H	ØA	Hex Drive	Bulk Pack
Natural	Black	Thread	in	in	in	in	in	Size J	Qty
31025025	31025025B	#10-24	0.250	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025037	31025037B	#10-24	0.375	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025050	31025050B	#10-24	0.500	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025062	31025062B	#10-24	0.625	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025075	31025075B	#10-24	0.750	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025100	31025100B	#10-24	1.000	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025125	31025125B	#10-24	1.250	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025150	31025150B	#10-24	1.500	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025175	31025175B	#10-24	1.750	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025200	31025200B	#10-24	2.000	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025225	31025225B	#10-24	2.250	0.345 - 0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125 - 0.130	500
31025250	31025250B	#10-24	2.500	0.375	0.238 - 0.248	0.177 - 0.188	0.357 - 0.375	0.125	500
31031025	31031025B	1/4-20	0.250	0.408 - 0.438	0.301 - 0.311	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31031031	31031031B	1/4-20	0.312	0.408 - 0.438	0.301 - 0.311	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31031037	31031037B	1/4-20	0.375	0.408 - 0.438	0.301 - 0.311	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31031050	31031050B	1/4-20	0.500	0.408 - 0.438	0.301 - 0.311	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31031062	31031062B	1/4-20	0.625	0.408 - 0.438	0.301 - 0.311	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31031075	31031075B	1/4-20	0.750	0.408 - 0.438	0.301 - 0.311	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31031100	31031100B	1/4-20	1.000	0.408 - 0.438	0.301 - 0.311	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31031150	31031150B	1/4-20	1.500	0.408 - 0.438	0.301 - 0.311	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31031175	31031175B	1/4-20	1.750	0.408 - 0.438	0.301 - 0.311	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31031200	31031200B	1/4-20	2.000	0.408 - 0.438	0.300 - 0.310	0.209 - 0.219	0.419 - 0.438	0.156 - 0.161	500
31037025	31037025B	5/16-18	0.250	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	1000
31037037	31037037B	5/16-18	0.375	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	500
31037050	31037050B	5/16-18	0.500	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	500
31037062	31037062B	5/16-18	0.625	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	500
31037075	31037075B	5/16-18	0.750	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	500
31037100	31037100B	5/16-18	1.000	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	500
31037125	31037125B	5/16-18	1.250	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	500
31037150	31037150B	5/16-18	1.500	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	250
31037175	31037175B	5/16-18	1.750	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	250
31037200	31037200B	5/16-18	2.000	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	250
31037225	31037225B	5/16-18	2.250	0.470 - 0.500	0.363 - 0.373	0.240 - 0.250	0.543 - 0.562	0.188 - 0.193	250
31050037	31050037B	3/8-16	0.375	0.595 - 0.625	0.488 - 0.498	0.302 - 0.312	0.729 - 0.750	0.250 - 0.255	500
31050050	31050050B	3/8-16	0.500	0.595 - 0.625	0.488 - 0.498	0.302 - 0.312	0.729 - 0.750	0.250 - 0.255	500
31050062	31050062B	3/8-16	0.625	0.595 - 0.625	0.488 - 0.498	0.302 - 0.312	0.729 - 0.750	0.250 - 0.255	500
31050075	31050075B	3/8-16	0.750	0.595 - 0.625	0.488 - 0.498	0.302 - 0.312	0.729 - 0.750	0.250 - 0.255	500
31050100	31050100B	3/8-16	1.000	0.595 - 0.625	0.488 - 0.498	0.302 - 0.312	0.729 - 0.750	0.250 - 0.255	500
31050125	31050125B	3/8-16	1.250	0.595 - 0.625	0.488 - 0.498	0.302 - 0.312	0.729 - 0.750	0.250 - 0.255	500
31050150	31050150B	3/8-16	1.500	0.595 - 0.625	0.488 - 0.498	0.302 - 0.312	0.729 - 0.750	0.250 - 0.255	250
31050175	31050175B	3/8-16	1.750	0.595 - 0.625	0.488 - 0.498	0.302 - 0.312	0.729 - 0.750	0.250 - 0.255	250
31050200	31050200B	3/8-16	2.000	0.595 - 0.625	0.488 - 0.498	0.302 - 0.312	0.729 - 0.750	0.250 - 0.255	250

09T Series
Knurled Head Thumb Screw





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
090440018T	090440018TB	#4-40	0.188	0.280	0.300	500
090440025T	090440025TB	#4-40	0.250	0.280	0.300	500
090440037T	090440037TB	#4-40	0.375	0.280	0.300	1000
090440050T	090440050TB	#4-40	0.500	0.280	0.300	500
090440075T	090440075TB	#4-40	0.750	0.280	0.300	500
090632025T	090632025TB	#6-32	0.250	0.275	0.360	1000
090632037T	090632037TB	#6-32	0.375	0.275	0.360	1000
090632050T	090632050TB	#6-32	0.500	0.275	0.360	1000
090632075T	090632075TB	#6-32	0.750	0.275	0.360	500
090632100T	090632100TB	#6-32	1.000	0.275	0.360	500
090832018T	090832018TB	#8-32	0.188	0.305	0.425	500
090832025T	090832025TB	#8-32	0.250	0.305	0.425	500
090832037T	090832037TB	#8-32	0.375	0.305	0.425	500
090832050T	090832050TB	#8-32	0.500	0.305	0.425	1000
090832075T	090832075TB	#8-32	0.750	0.305	0.425	500
090832100T	090832100TB	#8-32	1.000	0.305	0.425	500
091024050T	091024050TB	#10-24	0.500	0.325	0.425	500
091024075T	091024075TB	#10-24	0.750	0.325	0.425	500
091024100T	091024100TB	#10-24	1.000	0.325	0.425	500
091024125T	091024125TB	#10-24	1.250	0.325	0.425	500
091024200T	091024200TB	#10-24	2.000	0.325	0.425	500
091032037T	091032037TB	#10-32	0.375	0.325	0.425	500
091032050T	091032050TB	#10-32	0.500	0.325	0.425	500
091032075T	091032075TB	#10-32	0.750	0.325	0.425	500

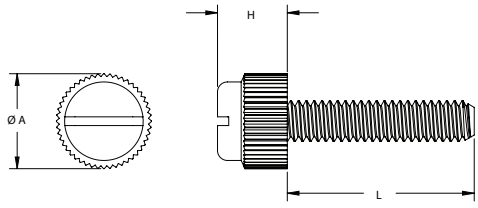
Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
091032100T	091032100TB	#10-32	1.000	0.325	0.425	500
091032150T	091032150TB	#10-32	1.500	0.325	0.425	500
091032200T	091032200TB	#10-32	2.000	0.325	0.425	500
092520025T	092520025TB	1/4-20	0.250	0.365	0.540	500
092520037T	092520037TB	1/4-20	0.375	0.365	0.540	500
092520050T	092520050TB	1/4-20	0.500	0.365	0.540	1000
092520075T	092520075TB	1/4-20	0.750	0.365	0.540	1000
092520100T	092520100TB	1/4-20	1.000	0.365	0.540	1000
092520125T	092520125TB	1/4-20	1.250	0.365	0.540	500
092520150T	092520150TB	1/4-20	1.500	0.365	0.540	1000
0931218050T	0931218050TB	5/16-18	0.500	0.385	0.615	500
0931218075T	0931218075TB	5/16-18	0.750	0.385	0.615	500
0931218100T	0931218100TB	5/16-18	1.000	0.385	0.615	500
0931218150T	0931218150TB	5/16-18	1.500	0.385	0.615	500
0931218200T	0931218200TB	5/16-18	2.000	0.385	0.615	500
0937516050T	0937516050TB	3/8-16	0.500	0.430	0.687	500
0937516100T	0937516100TB	3/8-16	1.000	0.430	0.687	500
0937516150T	0937516150TB	3/8-16	1.500	0.430	0.687	250
0937516200T	0937516200TB	3/8-16	2.000	0.430	0.687	250
0950013050T	0950013050TB	1/2-13	0.500	0.468	0.750	250
0950013100T	0950013100TB	1/2-13	1.000	0.468	0.750	500
0950013150T	0950013150TB	1/2-13	1.500	0.468	0.750	250
0950013200T	0950013200TB	1/2-13	2.000	0.468	0.750	500

THUMB SCREWS

09TEG Series
Economy Grade Thumb Screw



EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
090440009TEG	—	#4-40	0.094	0.216	0.317	1000
090440012TEG	—	#4-40	0.125	0.216	0.317	1000
090440014TEG	—	#4-40	0.141	0.216	0.317	1000
090440018TEG	—	#4-40	0.188	0.216	0.317	1000
090440025TEG	090440025TEGB	#4-40	0.250	0.216	0.317	1000
090440028TEG	—	#4-40	0.281	0.216	0.317	1000
090440031TEG	090440031TEGB	#4-40	0.313	0.216	0.317	1000
090440037TEG	090440037TEGB	#4-40	0.375	0.216	0.317	1000
090440043TEG	—	#4-40	0.438	0.216	0.317	1000
090440050TEG	090440050TEGB	#4-40	0.500	0.216	0.317	1000
090440056TEG	—	#4-40	0.563	0.216	0.317	1000
090440062TEG	—	#4-40	0.625	0.216	0.317	1000
090440068TEG	—	#4-40	0.688	0.216	0.317	1000
090440075TEG	—	#4-40	0.750	0.216	0.317	1000
090440087TEG	—	#4-40	0.875	0.216	0.317	1000
090440100TEG	090440100TEGB	#4-40	1.000	0.216	0.317	1000
090440112TEG	—	#4-40	1.125	0.216	0.317	1000
090440118TEG	—	#4-40	1.188	0.216	0.317	1000
090440125TEG	—	#4-40	1.250	0.216	0.317	1000
090440137TEG	090440137TEGB	#4-40	1.375	0.216	0.317	1000
090440150TEG	—	#4-40	1.500	0.216	0.317	1000
090440175TEG	—	#4-40	1.750	0.216	0.317	1000
090448025TEG	—	#4-48	0.250	0.216	0.317	1000
090632009TEG	—	#6-32	0.094	0.243	0.336	1000
090632012TEG	090632012TEGB	#6-32	0.125	0.243	0.336	1000
090632015TEG	—	#6-32	0.156	0.243	0.336	1000
090632018TEG	090632018TEGB	#6-32	0.188	0.243	0.336	1000
090632025TEG	090632025TEGB	#6-32	0.250	0.243	0.336	1000
090632031TEG	090632031TEGB	#6-32	0.313	0.243	0.336	1000
090632037TEG	090632037TEGB	#6-32	0.375	0.243	0.336	1000
090632043TEG	—	#6-32	0.438	0.243	0.336	1000
090632050TEG	090632050TEGB	#6-32	0.500	0.243	0.336	1000
090632056TEG	—	#6-32	0.563	0.243	0.336	1000
090632062TEG	090632062TEGB	#6-32	0.625	0.243	0.336	1000
090632068TEG	—	#6-32	0.688	0.243	0.336	1000
090632075TEG	090632075TEGB	#6-32	0.750	0.243	0.336	500
090632087TEG	—	#6-32	0.875	0.243	0.336	1000
090632100TEG	090632100TEGB	#6-32	1.000	0.243	0.336	1000
090632112TEG	—	#6-32	1.125	0.243	0.336	1000
090632125TEG	090632125TEGB	#6-32	1.250	0.243	0.336	1000
090632150TEG	090632150TEGB	#6-32	1.500	0.243	0.336	1000
090632162TEG	—	#6-32	1.625	0.243	0.336	1000
090632175TEG	—	#6-32	1.750	0.243	0.336	1000
090632187TEG	—	#6-32	1.875	0.243	0.336	1000
090632225TEG	—	#6-32	2.250	0.243	0.336	1000
090640025TEG	—	#6-40	0.250	0.243	0.336	1000
090640037TEG	—	#6-40	0.375	0.243	0.336	1000
090640075TEG	—	#6-40	0.750	0.243	0.336	1000
090640100TEG	—	#6-40	1.000	0.243	0.336	1000
090832012TEG	—	#8-32	0.125	0.280	0.381	1000
090832018TEG	090832018TEGB	#8-32	0.188	0.280	0.381	1000
090832025TEG	090832025TEGB	#8-32	0.250	0.280	0.381	1000
090832028TEG	—	#8-32	0.281	0.280	0.381	1000
090832031TEG	090832031TEGB	#8-32	0.313	0.280	0.381	1000
090832037TEG	090832037TEGB	#8-32	0.375	0.280	0.381	1000
090832043TEG	—	#8-32	0.438	0.280	0.381	1000
090832050TEG	090832050TEGB	#8-32	0.500	0.280	0.381	1000

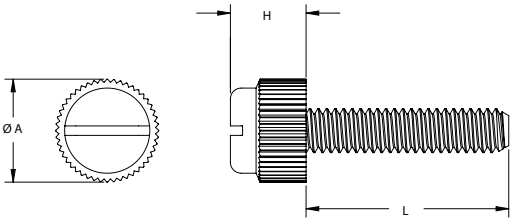
Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	in	in	in	Qty
090832062TEG	090832062TEGB	#8-32	0.625	0.280	0.381	1000
090832075TEG	090832075TEGB	#8-32	0.750	0.280	0.381	1000
090832087TEG	090832087TEGB	#8-32	0.875	0.280	0.381	1000
090832100TEG	090832100TEGB	#8-32	1.000	0.280	0.381	1000
090832112TEG	090832112TEGB	#8-32	1.125	0.280	0.381	1000
090832125TEG	090832125TEGB	#8-32	1.250	0.280	0.381	1000
090832137TEG	090832137TEGB	#8-32	1.375	0.280	0.381	500
090832150TEG	—	#8-32	1.500	0.280	0.381	500
090832175TEG	—	#8-32	1.750	0.280	0.381	500
090832187TEG	—	#8-32	1.875	0.280	0.381	500
090832200TEG	090832200TEG	#8-32	2.000	0.280	0.381	500
091024012TEG	—	#10-24	0.125	0.305	0.395	1000
091024018TEG	091024018TEGB	#10-24	0.188	0.305	0.395	1000
091024025TEG	091024025TEGB	#10-24	0.250	0.305	0.395	1000
091024031TEG	091024031TEGB	#10-24	0.313	0.305	0.395	1000
091024037TEG	091024037TEGB	#10-24	0.375	0.305	0.395	1000
091024050TEG	091024050TEGB	#10-24	0.500	0.305	0.395	1000
091024062TEG	091024062TEGB	#10-24	0.625	0.305	0.395	1000
091024075TEG	091024075TEGB	#10-24	0.750	0.305	0.395	500
091024100TEG	091024100TEGB	#10-24	1.000	0.305	0.395	500
091024125TEG	091024125TEGB	#10-24	1.250	0.305	0.395	500
091024150TEG	091024150TEGB	#10-24	1.500	0.305	0.395	500
091032012TEG	091032012TEGB	#10-32	0.125	0.305	0.395	1000
091032018TEG	091032018TEGB	#10-32	0.188	0.305	0.395	1000
091032025TEG	091032025TEGB	#10-32	0.250	0.305	0.395	1000
091032031TEG	091032031TEGB	#10-32	0.313	0.305	0.395	1000
091032037TEG	091032037TEGB	#10-32	0.375	0.305	0.395	1000
091032043TEG	—	#10-32	0.438	0.305	0.395	1000
091032050TEG	091032050TEGB	#10-32	0.500	0.305	0.395	500
091032062TEG	091032062TEGB	#10-32	0.625	0.305	0.395	1000
091032075TEG	091032075TEGB	#10-32	0.750	0.305	0.395	500
091032081TEG	—	#10-32	0.813	0.305	0.395	500
091032087TEG	091032087TEGB	#10-32	0.875	0.305	0.395	500
091032100TEG	091032100TEGB	#10-32	1.000	0.305	0.395	500
091032125TEG	—	#10-32	1.250	0.305	0.395	500
091032150TEG	091032150TEGB	#10-32	1.500	0.305	0.395	500
091032175TEG	—	#10-32	1.750	0.305	0.395	500
091032200TEG	091032200TEGB	#10-32	2.000	0.305	0.395	1000
092520025TEG	092520025TEGB	1/4-20	0.250	0.305	0.480	1000
092520031TEG	092520031TEGB	1/4-20	0.313	0.305	0.480	1000
092520037TEG	092520037TEGB	1/4-20	0.375	0.305	0.480	1000
092520050TEG	092520050TEGB	1/4-20	0.500	0.305	0.480	500
092520062TEG	092520062TEGB	1/4-20	0.625	0.305	0.480	500
092520075TEG	092520075TEGB	1/4-20	0.750	0.305	0.480	500
092520087TEG	092520087TEGB	1/4-20	0.875	0.305	0.480	500
092520100TEG	092520100TEGB	1/4-20	1.000	0.305	0.480	1000
092520125TEG	092520125TEGB	1/4-20	1.250	0.305	0.480	1000
092520150TEG	092520150TEGB	1/4-20	1.500	0.305	0.480	1000
092520175TEG	092520175TEGB	1/4-20	1.750	0.305	0.480	1000
092520200TEG	092520200TEGB	1/4-20	2.000	0.305	0.480	500
092520250TEG	092520250TEGB	1/4-20	2.500	0.305	0.480	500
092528018TEG	—	1/4-28	0.188	0.305	0.480	500
092528025TEG	—	1/4-28	0.250	0.305	0.480	500
092528037TEG	—	1/4-28	0.375	0.305	0.480	500
092528050TEG	092528050TEGB	1/4-28	0.500	0.305	0.480	500
092528075TEG	—	1/4-28	0.750	0.305	0.480	500
092528100TEG	—	1/4-28	1.000	0.305	0.480	500

THUMB SCREWS

50T Series
Metric Economy Grade Thumb Screw

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

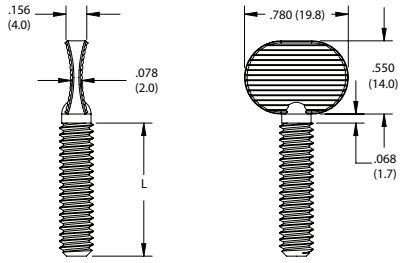
Item No.			L	H	ØA	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
50M030050T004	—	M3 x .5	4.0	5.5	8.1	1000
50M030050T005	50M030050T005B	M3 x .5	5.0	5.5	8.1	1000
50M030050T006	50M030050T006B	M3 x .5	6.0	5.5	8.1	1000
50M030050T008	50M030050T008B	M3 x .5	8.0	5.5	8.1	1000
50M030050T010	50M030050T010B	M3 x .5	10.0	5.5	8.1	1000
50M030050T012	50M030050T012B	M3 x .5	12.0	5.5	8.1	1000
50M030050T016	50M030050T016B	M3 x .5	16.0	5.5	8.1	1000
50M030050T020	50M030050T020B	M3 x .5	20.0	5.5	8.1	1000
50M030050T025	50M030050T025B	M3 x .5	25.0	5.5	8.1	1000
50M030050T030	—	M3 x .5	30.0	5.5	8.1	1000
50M030050T035	—	M3 x .5	35.0	5.5	8.1	1000
50M030050T042	50M030050T042B	M3 x .5	42.0	5.5	8.1	1000
50M035060T005	—	M3.5 x .6	5.0	6.1	8.5	1000
50M035060T006	—	M3.5 x .6	6.0	6.1	8.5	1000
50M035060T008	—	M3.5 x .6	8.0	6.1	8.5	1000
50M035060T010	—	M3.5 x .6	10.0	6.1	8.5	1000
50M035060T012	—	M3.5 x .6	12.0	6.1	8.5	1000
50M035060T016	—	M3.5 x .6	16.0	6.1	8.5	1000
50M035060T020	50M035060T020B	M3.5 x .6	20.0	6.1	8.5	1000
50M035060T025	—	M3.5 x .6	25.0	6.1	8.5	1000
50M035060T035	—	M3.5 x .6	35.0	6.1	8.5	1000
50M035060T042	—	M3.5 x .6	42.0	6.1	8.5	1000
50M040070T003	—	M4 x .7	3.0	7.1	9.7	1000
50M040070T006	50M040070T006B	M4 x .7	6.0	7.1	9.7	1000
50M040070T008	50M040070T008B	M4 x .7	8.0	7.1	9.7	1000
50M040070T010	50M040070T010B	M4 x .7	10.0	7.1	9.7	1000
50M040070T012	50M040070T012B	M4 x .7	12.0	7.1	9.7	500
50M040070T016	50M040070T016B	M4 x .7	16.0	7.1	9.7	1000
50M040070T020	50M040070T020B	M4 x .7	20.0	7.1	9.7	1000
50M040070T025	50M040070T025B	M4 x .7	25.0	7.1	9.7	1000
50M040070T030	—	M4 x .7	30.0	7.1	9.7	1000
50M040070T035	—	M4 x .7	35.0	7.1	9.7	500
50M040070T040	50M040070T040B	M4 x .7	40.0	7.1	9.7	500
50M050080T006	50M050080T006B	M5 x .8	6.0	7.8	10.0	1000
50M050080T008	50M050080T008B	M5 x .8	8.0	7.8	10.0	1000
50M050080T010	50M050080T010B	M5 x .8	10.0	7.8	10.0	1000
50M050080T012	50M050080T012B	M5 x .8	12.0	7.8	10.0	500
50M050080T016	50M050080T016B	M5 x .8	16.0	7.8	10.0	1000
50M050080T020	50M050080T020B	M5 x .8	20.0	7.8	10.0	1000
50M050080T025	50M050080T025B	M5 x .8	25.0	7.8	10.0	500
50M050080T030	50M050080T030B	M5 x .8	30.0	7.8	10.0	500
50M050080T040	50M050080T040B	M5 x .8	40.0	7.8	10.0	500
50M060100T005	—	M6 x 1.0	5.0	7.8	12.2	1000
50M060100T008	50M060100T008B	M6 x 1.0	8.0	7.8	12.2	1000
50M060100T010	50M060100T010B	M6 x 1.0	10.0	7.8	12.2	500
50M060100T012	50M060100T012B	M6 x 1.0	12.0	7.8	12.2	500
50M060100T016	50M060100T016B	M6 x 1.0	16.0	7.8	12.2	500
50M060100T020	50M060100T020B	M6 x 1.0	20.0	7.8	12.2	500
50M060100T022	—	M6 x 1.0	22.0	7.8	12.2	500
50M060100T025	50M060100T025B	M6 x 1.0	25.0	7.8	12.2	500
50M060100T035	50M060100T035B	M6 x 1.0	35.0	7.8	12.2	500
50M060100T040	50M060100T040B	M6 x 1.0	40.0	7.8	12.2	500
50M060100T045	50M060100T045B	M6 x 1.0	45.0	7.8	12.2	500
50M060100T050	50M060100T050B	M6 x 1.0	50.0	7.8	12.2	500
50M060100T060	50M060100T060B	M6 x 1.0	60.0	7.8	12.2	500
50M060100T070	—	M6 x 1.0	70.0	7.8	12.2	500
50M060100T075	50M060100T075	M6 x 1.0	75.0	7.8	12.2	500

THUMB SCREWS / SPIN CLIPS

09V Series
Oval Head Thumb Screw

EXPANDED PRODUCT LINE





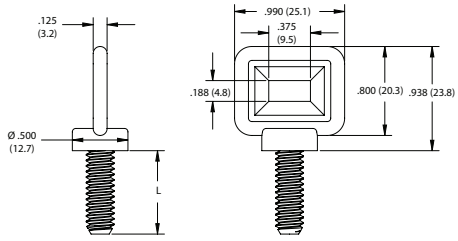
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	Bulk Pack
Natural	Black	Thread	in	Qty
092520037V	092520037VB	1/4-20	0.375	500
092520050V	092520050VB	1/4-20	0.500	500
092520062V	092520062VB	1/4-20	0.625	500
092520100V	092520100VB	1/4-20	1.000	500
092520150V	092520150VB	1/4-20	1.500	500
092520175V	—	1/4-20	1.750	500
092520200V	—	1/4-20	2.000	500
092520250V	092520250VB	1/4-20	2.500	500

01FHWS
Flat Head Wing Screw

EXPANDED PRODUCT LINE





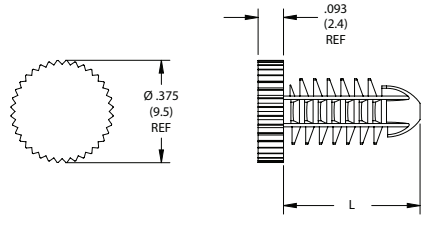
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			L	Bulk Pack
Natural	Black	Thread	in	Qty
0101032FHWS050	—	#10-32	0.500	500
0101032FHWS075	—	#10-32	0.750	500
0101032FHWS100	—	#10-32	1.000	500
0125020FHWS050	0125020FHWS050B	1/4-20	0.500	500
0125020FHWS075	0125020FHWS075B	1/4-20	0.750	500
0125020FHWS100	0125020FHWS100B	1/4-20	1.000	500
0131218FHWS050	0131218FHWS050B	5/16-18	0.500	500
0131218FHWS075	0131218FHWS075B	5/16-18	0.750	500
0131218FHWS100	0131218FHWS100B	5/16-18	1.000	500

27SCK Series
Knurled Spin Clip

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Combines the advantages of a push-in type fastener with a screw
- Fast and easy assembly
- Can also be used as a standard fir tree rivet

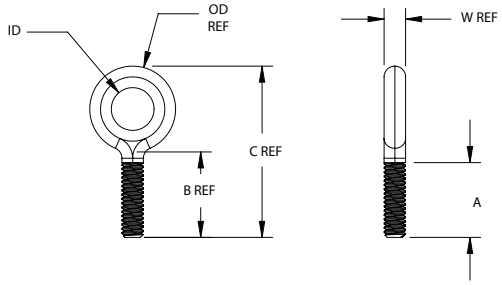
Item No.		Screw Size	L		Ø Hole Size		Bulk Pack
Natural	Black	in	in	mm	in	mm	Qty
27SC2520K037	27SC2520K037B	1/4	0.375	9.5	0.203	5.2	1000
27SC2520K050	27SC2520K050B	1/4	0.500	12.7	0.203	5.2	1000
27SC2520K062	27SC2520K062B	1/4	0.625	15.9	0.203	5.2	1000
27SC2520K075	27SC2520K075B	1/4	0.750	19.1	0.203	5.2	1000
27SC2520K100	27SC2520K100B	1/4	1.000	25.4	0.203	5.2	1000

EYE BOLTS / THREADED STUDS

01EYEB Series
Eye Bolts

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

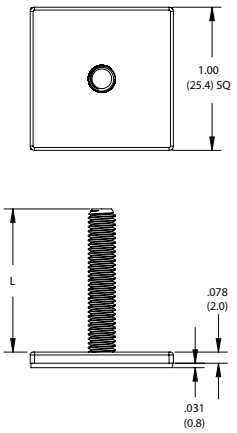
Features:
- For very light duty applications

Item No.		Thread	A	B	C	OD	ID	W	Bulk Pack Qty
Natural	Black		in	in	in	in	in	in	
0100632EYEB075	—	#6-32	0.625	0.750	1.250	0.500	0.250	0.140	500
0100832EYEB112	—	#8-32	1.000	1.125	1.700	0.575	0.250	0.166	500
0101024EYEB100	0101024EYEB100B	#10-24	0.875	1.000	1.750	0.750	0.375	0.192	500
0125020EYEB100	0125020EYEB100B	1/4-20	0.875	1.000	2.000	1.000	0.500	0.250	500
0125020EYEB150	0125020EYEB150B	1/4-20	1.250	1.500	2.500	1.000	0.500	0.250	500
0125020EYEB200	0125020EYEB200B	1/4-20	1.250	2.000	3.000	1.000	0.500	0.252	500
0125020EYEB400	—	1/4-20	1.250	4.000	5.000	1.000	0.500	0.250	500
0131218EYEB100	0131218EYEB100B	5/16-18	0.875	1.000	2.250	1.250	0.625	0.312	500
0131218EYEB200	—	5/16-18	1.250	2.000	3.250	1.250	0.625	0.312	500
0137516EYEB100	—	3/8-16	0.875	1.000	2.500	1.500	0.750	0.375	500
0137516EYEB200	—	3/8-16	1.250	2.000	3.500	1.500	0.750	0.377	500
0137516EYEB250	—	3/8-16	1.500	2.500	4.000	1.500	0.750	0.377	500
0137516EYEB400	—	3/8-16	2.500	4.00	5.500	1.500	0.750	0.375	500

01ABTS Series
Adhesive Mount Threaded Stud

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Tape Material: Very High Bond (VHB) adhesive
- Color: See Table

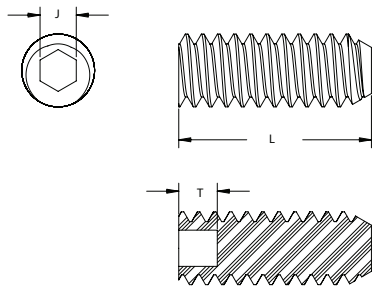
Features:
- Shear and peel strength is very high
- Good solvent resistance

Item No.		Thread	L	Bulk Pack Qty
Natural	Black		in	
011032ABTS050	—	#10-32	0.500	500
011032ABTS075	—	#10-32	0.750	500
011032ABTS100	—	#10-32	1.000	500
012520ABTS050	—	1/4-20	0.500	500
012520ABTS075	012520ABTS075B	1/4-20	0.750	500
012520ABTS100	—	1/4-20	1.000	500
013118ABTS050	—	5/16-18	0.500	500
013118ABTS075	—	5/16-18	0.750	500
013118ABTS100	—	5/16-18	1.000	500

SET SCREWS

01T Series
Socket Head Set Screw





EXPANDED PRODUCT LINE

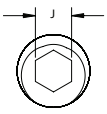
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

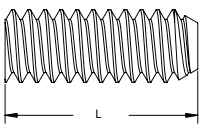
Item No.		Thread	L	T	Socket Size J	Bulk Pack Qty
Natural	Black		in	in	in	
010436T050	—	#4-36	0.500	0.070	0.050	1000
010440T009	010440T009B	#4-40	0.094	0.070	0.050	1000
010440T012	010440T012B	#4-40	0.125	0.070	0.050	1000
010440T014	—	#4-40	0.141	0.070	0.050	1000
010440T015	—	#4-40	0.156	0.070	0.050	1000
010440T018	010440T018B	#4-40	0.188	0.070	0.050	1000
010440T025	010440T025B	#4-40	0.250	0.070	0.050	1000
010440T028	—	#4-40	0.281	0.070	0.050	1000
010440T031	010440T031B	#4-40	0.313	0.070	0.050	1000
010440T037	010440T037B	#4-40	0.375	0.070	0.050	1000
010440T043	—	#4-40	0.438	0.070	0.050	1000
010440T050	010440T050B	#4-40	0.500	0.070	0.050	1000
010440T056	—	#4-40	0.563	0.070	0.050	1000
010440T062	010440T062B	#4-40	0.625	0.070	0.050	1000
010440T068	—	#4-40	0.688	0.070	0.050	1000
010440T075	—	#4-40	0.750	0.070	0.050	1000
010440T087	—	#4-40	0.875	0.070	0.050	1000
010440T100	—	#4-40	1.000	0.070	0.050	1000
010440T112	010440T112B	#4-40	1.125	0.070	0.050	1000
010440T118	—	#4-40	1.188	0.070	0.050	1000
010440T125	—	#4-40	1.250	0.070	0.050	1000
010440T137	—	#4-40	1.375	0.070	0.050	1000
010440T150	—	#4-40	1.500	0.070	0.050	1000
010440T162	—	#4-40	1.625	0.070	0.050	1000
010440T175	—	#4-40	1.750	0.070	0.050	1000
010448T025	—	#4-48	0.250	0.070	0.050	1000
010448T031	—	#4-48	0.313	0.070	0.050	1000
010632T009	—	#6-32	0.094	0.080	0.062	1000
010632T012	010632T012B	#6-32	0.125	0.080	0.062	1000
010632T015	—	#6-32	0.156	0.080	0.062	1000
010632T018	010632T018B	#6-32	0.188	0.080	0.062	1000
010632T025	010632T025B	#6-32	0.250	0.080	0.062	1000
010632T031	010632T031B	#6-32	0.313	0.080	0.062	1000
010632T037	010632T037B	#6-32	0.375	0.080	0.062	1000
010632T043	010632T043B	#6-32	0.438	0.080	0.062	1000
010632T050	010632T050B	#6-32	0.500	0.080	0.062	1000
010632T056	—	#6-32	0.563	0.080	0.062	1000
010632T062	—	#6-32	0.625	0.080	0.062	1000
010632T068	—	#6-32	0.688	0.080	0.062	1000
010632T075	—	#6-32	0.750	0.080	0.062	1000
010632T087	—	#6-32	0.875	0.080	0.062	1000
010632T100	—	#6-32	1.000	0.080	0.062	1000
010632T112	—	#6-32	1.125	0.080	0.062	1000
010632T125	—	#6-32	1.250	0.080	0.062	1000
010632T150	—	#6-32	1.500	0.080	0.062	1000
010632T162	—	#6-32	1.625	0.080	0.062	1000
010632T175	—	#6-32	1.750	0.080	0.062	1000
010632T187	—	#6-32	1.875	0.080	0.062	1000
010632T200	—	#6-32	2.000	0.080	0.062	1000
010632T225	—	#6-32	2.250	0.080	0.062	1000
010640T025	—	#6-40	0.250	0.080	0.062	1000
010640T037	—	#6-40	0.375	0.080	0.062	1000
010640T075	—	#6-40	0.750	0.080	0.062	1000
010640T100	—	#6-40	1.000	0.080	0.062	1000
010832T012	010832T012B	#8-32	0.125	0.090	0.078	1000
010832T018	010832T018B	#8-32	0.188	0.090	0.078	1000
010832T025	010832T025B	#8-32	0.250	0.090	0.078	1000
010832T028	—	#8-32	0.281	0.090	0.078	1000
010832T031	010832T031B	#8-32	0.313	0.090	0.078	1000
010832T037	010832T037B	#8-32	0.375	0.090	0.078	1000
010832T043	—	#8-32	0.438	0.090	0.078	1000
010832T050	010832T050B	#8-32	0.500	0.090	0.078	1000
010832T062	010832T062	#8-32	0.625	0.090	0.078	1000
010832T075	010832T075	#8-32	0.750	0.090	0.078	1000
010832T087	010832T087	#8-32	0.875	0.090	0.078	1000
010832T100	010832T100	#8-32	1.000	0.090	0.078	1000
010832T112	010832T112	#8-32	1.125	0.090	0.078	1000
010832T125	010832T125	#8-32	1.250	0.090	0.078	1000

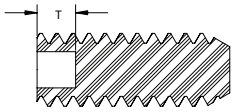
(Continued on next page >)

01T Series (continued)
Socket Head Set Screw









EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

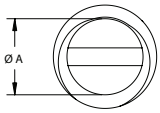
Item No.		Thread	L	T	Socket Size J	Bulk Pack Qty
Natural	Black		in	in	in	
010832T137	010832T137	#8-32	1.375	0.090	0.078	1000
010832T150	—	#8-32	1.500	0.090	0.078	1000
010832T175	—	#8-32	1.750	0.090	0.078	1000
010832T187	—	#8-32	1.875	0.090	0.078	1000
010832T200	—	#8-32	2.000	0.090	0.078	1000
011024T012	011024T012B	#10-24	0.125	0.100	0.094	1000
011024T018	011024T018B	#10-24	0.188	0.100	0.094	1000
011024T025	011024T025B	#10-24	0.250	0.100	0.094	1000
011024T031	—	#10-24	0.313	0.100	0.094	1000
011024T037	—	#10-24	0.375	0.100	0.094	1000
011024T050	—	#10-24	0.500	0.100	0.094	1000
011024T062	011024T062B	#10-24	0.625	0.100	0.094	1000
011024T075	011024T075B	#10-24	0.750	0.100	0.094	1000
011024T100	—	#10-24	1.000	0.100	0.094	1000
011024T125	—	#10-24	1.250	0.100	0.094	1000
011024T150	—	#10-24	1.500	0.100	0.094	1000
011032T012	011032T012B	#10-32	0.125	0.100	0.094	1000
011032T018	011032T018B	#10-32	0.188	0.100	0.094	1000
011032T025	011032T025B	#10-32	0.250	0.100	0.094	1000
011032T031	011032T031B	#10-32	0.313	0.100	0.094	1000
011032T037	011032T037B	#10-32	0.375	0.100	0.094	1000
011032T043	—	#10-32	0.438	0.100	0.094	1000
011032T050	011032T050B	#10-32	0.500	0.100	0.094	1000
011032T062	011032T062B	#10-32	0.625	0.100	0.094	1000
011032T075	—	#10-32	0.750	0.100	0.094	1000
011032T081	—	#10-32	0.813	0.100	0.094	1000
011032T087	011032T062B	#10-32	0.875	0.100	0.094	1000
011032T100	011032T200B	#10-32	1.000	0.100	0.094	1000
011032T106	—	#10-32	1.063	0.100	0.094	1000
011032T125	—	#10-32	1.250	0.100	0.094	1000
011032T150	—	#10-32	1.500	0.100	0.094	1000
011032T175	—	#10-32	1.750	0.100	0.094	1000
011032T200	011032T200B	#10-32	2.000	0.100	0.094	1000
012520T018	—	1/4-20	0.187	0.125	0.125	1000
012520T025	012520T025B	1/4-20	0.250	0.125	0.125	1000
012520T031	012520T031B	1/4-20	0.313	0.125	0.125	1000
012520T037	012520T037B	1/4-20	0.375	0.125	0.125	1000
012520T050	012520T050B	1/4-20	0.500	0.125	0.125	1000
012520T062	012520T062B	1/4-20	0.625	0.125	0.125	1000
012520T075	012520T075B	1/4-20	0.750	0.125	0.125	1000
012520T087	—	1/4-20	0.875	0.125	0.125	1000
012520T100	012520T100B	1/4-20	1.000	0.125	0.125	1000
012520T125	—	1/4-20	1.250	0.125	0.125	1000
012520T150	012520T150B	1/4-20	1.500	0.125	0.125	1000
012520T175	—	1/4-20	1.750	0.125	0.125	1000
012520T200	—	1/4-20	2.000	0.125	0.125	1000
012520T250	—	1/4-20	2.500	0.125	0.125	1000
012528T018	012528T018B	1/4-28	0.188	0.125	0.125	1000
012528T025	012528T025B	1/4-28	0.250	0.125	0.125	1000
012528T037	012528T037B	1/4-28	0.375	0.125	0.125	1000
012528T062	012528T062B	1/4-28	0.625	0.125	0.125	1000
012528T075	—	1/4-28	0.750	0.125	0.125	1000
012528T100	—	1/4-28	1.000	0.125	0.125	1000
0131218T037	0131218T037B	5/16-18	0.375	0.156	0.156	1000
0131218T050	0131218T050B	5/16-18	0.500	0.156	0.156	1000
0131218T075	0131218T075B	5/16-18	0.750	0.156	0.156	1000
0131218T100	0131218T100B	5/16-18	1.000	0.156	0.156	1000
0137516T050	0137516T050B	3/8-16	0.500	0.188	0.188	1000
0137516T062	—	3/8-16	0.625	0.188	0.188	1000
0137516T075	0137516T075B	3/8-16	0.750	0.188	0.188	1000
0137516T100	0137516T100B	3/8-16	1.000	0.188	0.188	500
0150013T050	0150013T050B	1/2-13	0.500	0.250	0.250	500
0150013T075	0150013T075B	1/2-13	0.750	0.250	0.250	1000
0150013T100	0150013T100B	1/2-13	1.000	0.250	0.250	1000
0150013T125	—	1/2-13	1.250	0.250	0.250	500
0162511T050	0162511T050B	5/8-11	0.500	0.312	0.312	500
0162511T075	0162511T075B	5/8-11	0.750	0.312	0.312	500
0162511T100	0162511T100B	5/8-11	1.000	0.312	0.312	500
0162511T150	—	5/8-11	1.500	0.312	0.312	500
0175010T025	0175010T025B	3/4-10	0.250	0.185	0.370	500

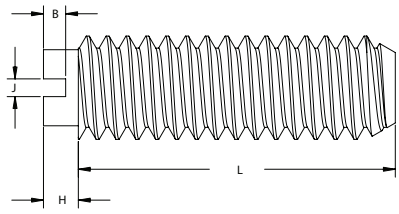
SET SCREWS

01S Series
Slotted Head Set Screw

EXPANDED PRODUCT LINE







Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

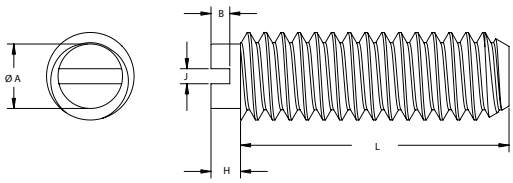
Item No.			L	ØA	H	J	B	Bulk Pack
Natural	Black	Thread	in	in	in	in	in	Qty
010256S006	010256S006B	#2-56	0.063	0.055	0.035	0.018	0.020	1000
010256S009	010256S009B	#2-56	0.094	0.055	0.035	0.018	0.020	1000
010256S012	010256S012B	#2-56	0.125	0.055	0.035	0.018	0.020	1000
010256S015	—	#2-56	0.156	0.055	0.035	0.018	0.020	1000
010256S018	—	#2-56	0.188	0.055	0.035	0.018	0.020	1000
010256S025	—	#2-56	0.250	0.055	0.035	0.018	0.020	1000
010256S028	—	#2-56	0.281	0.055	0.035	0.018	0.020	1000
010256S031	—	#2-56	0.313	0.055	0.035	0.018	0.020	1000
010256S037	—	#2-56	0.375	0.055	0.035	0.018	0.020	1000
010256S043	—	#2-56	0.438	0.055	0.035	0.018	0.020	1000
010256S050	—	#2-56	0.500	0.055	0.035	0.018	0.020	1000
010256S056	—	#2-56	0.563	0.055	0.035	0.018	0.020	1000
010256S062	—	#2-56	0.625	0.055	0.035	0.018	0.020	1000
010256S075	—	#2-56	0.750	0.055	0.035	0.018	0.020	1000
010256S087	—	#2-56	0.875	0.055	0.035	0.018	0.020	1000
010256S100	—	#2-56	1.000	0.055	0.035	0.018	0.020	1000
010256S112	—	#2-56	1.125	0.055	0.035	0.018	0.020	1000
010264S018	—	#2-64	0.188	0.055	0.035	0.018	0.020	1000
010264S037	—	#2-64	0.375	0.055	0.035	0.018	0.020	1000
010436S050	—	#4-36	0.500	0.075	0.045	0.020	0.025	1000
010440S009	010440S009B	#4-40	0.094	0.075	0.045	0.020	0.025	1000
010440S012	010440S012B	#4-40	0.125	0.075	0.045	0.020	0.025	1000
010440S014	010440S014B	#4-40	0.141	0.075	0.045	0.020	0.025	1000
010440S015	010440S015B	#4-40	0.156	0.075	0.045	0.020	0.025	1000
010440S018	010440S018B	#4-40	0.188	0.075	0.045	0.020	0.025	1000
010440S025	010440S025B	#4-40	0.250	0.075	0.045	0.020	0.025	1000
010440S028	—	#4-40	0.281	0.075	0.045	0.020	0.025	1000
010440S031	—	#4-40	0.313	0.075	0.045	0.020	0.025	1000
010440S037	010440S037B	#4-40	0.375	0.075	0.045	0.020	0.025	1000
010440S043	—	#4-40	0.438	0.075	0.045	0.020	0.025	1000
010440S050	010440S050B	#4-40	0.500	0.075	0.045	0.020	0.025	1000
010440S056	—	#4-40	0.563	0.075	0.045	0.020	0.025	1000
010440S062	—	#4-40	0.625	0.075	0.045	0.020	0.025	1000
010440S068	—	#4-40	0.688	0.075	0.045	0.020	0.025	1000
010440S075	—	#4-40	0.750	0.075	0.045	0.020	0.025	1000
010440S087	—	#4-40	0.875	0.075	0.045	0.020	0.025	1000
010440S100	010440S100B	#4-40	1.000	0.075	0.045	0.020	0.025	1000
010440S112	—	#4-40	1.125	0.075	0.045	0.020	0.025	1000
010440S118	—	#4-40	1.188	0.075	0.045	0.020	0.025	1000
010440S125	—	#4-40	1.250	0.075	0.045	0.020	0.025	1000
010440S137	—	#4-40	1.375	0.075	0.045	0.020	0.025	1000
010440S150	—	#4-40	1.500	0.075	0.045	0.020	0.025	1000
010440S162	—	#4-40	1.625	0.075	0.045	0.020	0.025	1000
010440S175	010440S175B	#4-40	1.750	0.075	0.045	0.020	0.025	1000
010448S025	—	#4-48	0.250	0.075	0.045	0.020	0.025	1000
010632S009	—	#6-32	0.094	0.100	0.055	0.025	0.028	1000
010632S012	010632S012B	#6-32	0.125	0.100	0.055	0.025	0.028	1000
010632S015	—	#6-32	0.156	0.100	0.055	0.025	0.030	1000
010632S018	010632S018B	#6-32	0.188	0.100	0.055	0.025	0.030	1000
010632S025	010632S025B	#6-32	0.250	0.100	0.055	0.025	0.030	1000
010632S031	010632S031B	#6-32	0.313	0.100	0.055	0.025	0.030	1000
010632S037	010632S037B	#6-32	0.375	0.100	0.055	0.025	0.030	1000
010632S043	—	#6-32	0.438	0.100	0.055	0.025	0.030	1000
010632S050	010632S050B	#6-32	0.500	0.100	0.055	0.025	0.030	1000
010632S056	—	#6-32	0.563	0.100	0.055	0.025	0.030	1000
010632S062	010632S062B	#6-32	0.625	0.100	0.055	0.025	0.030	1000
010632S068	—	#6-32	0.688	0.100	0.055	0.025	0.030	1000
010632S075	010632S075B	#6-32	0.750	0.100	0.055	0.025	0.030	1000
010632S087	010632S087B	#6-32	0.875	0.100	0.055	0.025	0.030	1000
010632S100	—	#6-32	1.000	0.100	0.055	0.025	0.030	1000
010632S112	—	#6-32	1.125	0.100	0.055	0.025	0.030	1000
010632S125	—	#6-32	1.250	0.100	0.055	0.025	0.030	1000
010632S150	—	#6-32	1.500	0.100	0.055	0.025	0.030	1000
010632S162	—	#6-32	1.625	0.100	0.055	0.025	0.030	1000
010632S175	—	#6-32	1.750	0.100	0.055	0.025	0.030	1000
010632S187	010632S187B	#6-32	1.875	0.100	0.055	0.025	0.030	1000
010632S200	—	#6-32	2.000	0.100	0.055	0.025	0.030	1000
010632S225	—	#6-32	2.250	0.100	0.055	0.025	0.030	1000
010640S025	—	#6-40	0.250	0.100	0.055	0.025	0.030	1000
010640S037	—	#6-40	0.375	0.100	0.055	0.025	0.030	1000

(Continued on next page >)

01S Series (continued)
Slotted Head Set Screw

EXPANDED PRODUCT LINE





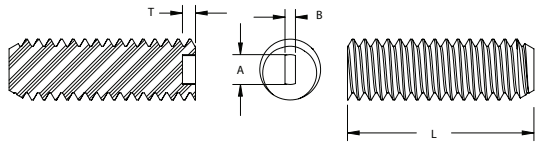
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Item No.			L	ØA	H	J	B	Bulk Pack
Natural	Black	Thread	in	in	in	in	in	Qty
010640S075	—	#6-40	0.750	0.100	0.055	0.025	0.030	1000
010640S100	—	#6-40	1.000	0.100	0.055	0.025	0.030	1000
010832S012	010832S012B	#8-32	0.125	0.120	0.055	0.028	0.035	1000
010832S018	010832S018B	#8-32	0.188	0.120	0.055	0.028	0.035	1000
010832S025	010832S025B	#8-32	0.250	0.120	0.055	0.028	0.035	1000
010832S028	—	#8-32	0.281	0.120	0.055	0.028	0.035	1000
010832S031	010832S031B	#8-32	0.313	0.120	0.055	0.028	0.035	1000
010832S037	010832S037B	#8-32	0.375	0.120	0.055	0.028	0.035	1000
010832S043	—	#8-32	0.438	0.120	0.055	0.028	0.035	1000
010832S050	010832S050B	#8-32	0.500	0.120	0.055	0.028	0.035	1000
010832S062	—	#8-32	0.625	0.120	0.055	0.028	0.035	1000
010832S075	010832S075B	#8-32	0.750	0.120	0.055	0.028	0.035	1000
010832S087	—	#8-32	0.875	0.120	0.055	0.028	0.035	1000
010832S100	—	#8-32	1.000	0.120	0.055	0.028	0.035	1000
010832S112	—	#8-32	1.125	0.120	0.055	0.028	0.035	1000
010832S125	—	#8-32	1.250	0.120	0.055	0.028	0.035	1000
010832S137	—	#8-32	1.375	0.120	0.055	0.028	0.035	500
010832S150	—	#8-32	1.500	0.120	0.055	0.028	0.035	500
010832S175	—	#8-32	1.750	0.120	0.055	0.028	0.035	500
010832S187	010832S187B	#8-32	1.875	0.120	0.055	0.028	0.035	500
010832S200	—	#8-32	2.000	0.120	0.055	0.028	0.035	500
011024S012	—	#10-24	0.125	0.150	0.060	0.035	0.050	1000
011024S018	011024S018B	#10-24	0.188	0.150	0.060	0.035	0.050	1000
011024S025	—	#10-24	0.250	0.150	0.060	0.035	0.050	1000
011024S031	011024S031B	#10-24	0.313	0.150	0.060	0.035	0.050	1000
011024S037	—	#10-24	0.375	0.150	0.060	0.035	0.050	1000
011024S050	011024S050B	#10-24	0.500	0.150	0.060	0.035	0.050	1000
011024S062	—	#10-24	0.625	0.150	0.060	0.035	0.050	1000
011024S075	011024S075B	#10-24	0.750	0.150	0.060	0.035	0.050	1000
011024S100	—	#10-24	1.000	0.150	0.060	0.035	0.050	500
011024S125	—	#10-24	1.250	0.150	0.060	0.035	0.050	500
011024S150	—	#10-24	1.500	0.150	0.060	0.035	0.050	500
011032S012	011032S012B	#10-32	0.125	0.150	0.060	0.035	0.050	1000
011032S018	011032S018B	#10-32	0.188	0.150	0.060	0.035	0.050	1000
011032S025	011032S025B	#10-32	0.250	0.150	0.060	0.035	0.050	1000
011032S031	011032S031B	#10-32	0.313	0.150	0.060	0.035	0.050	1000
011032S037	011032S037B	#10-32	0.375	0.150	0.060	0.035	0.050	1000
011032S050	011032S050B	#10-32	0.500	0.150	0.060	0.035	0.050	1000
011032S062	011032S062B	#10-32	0.625	0.150	0.060	0.035	0.050	1000
011032S075	011032S075B	#10-32	0.750	0.150	0.060	0.035	0.050	500
011032S081	—	#10-32	0.813	0.150	0.060	0.035	0.050	500
011032S087	—	#10-32	0.875	0.150	0.060	0.035	0.050	500
011032S100	011032S100B	#10-32	1.000	0.150	0.060	0.035	0.050	1000
011032S106	—	#10-32	1.063	0.150	0.060	0.035	0.050	500
011032S125	—	#10-32	1.250	0.150	0.060	0.035	0.050	500
011032S150	—	#10-32	1.500	0.150	0.060	0.035	0.050	500
011032S175	—	#10-32	1.750	0.150	0.060	0.035	0.050	500
011032S200	—	#10-32	2.000	0.150	0.060	0.035	0.050	500
012520S025	012520S025B	1/4-20	0.250	0.175	0.080	0.040	0.060	1000
012520S031	012520S031B	1/4-20	0.313	0.175	0.080	0.040	0.060	1000
012520S037	012520S037B	1/4-20	0.375	0.175	0.080	0.040	0.060	1000
012520S050	012520S050B	1/4-20	0.500	0.175	0.080	0.040	0.060	1000
012520S062	012520S062B	1/4-20	0.625	0.175	0.080	0.040	0.060	500
012520S075	012520S075B	1/4-20	0.750	0.175	0.080	0.040	0.060	500
012520S087	—	1/4-20	0.875	0.175	0.080	0.040	0.060	500
012520S100	012520S100B	1/4-20	1.000	0.175	0.080	0.040	0.060	1000
012520S125	012520S125B	1/4-20	1.250	0.175	0.080	0.040	0.060	500
012520S150	012520S150B	1/4-20	1.500	0.175	0.080	0.040	0.060	500
012520S175	—	1/4-20	1.750	0.175	0.080	0.040	0.060	500
012520S200	012520S200B	1/4-20	2.000	0.175	0.080	0.040	0.060	500
012520S250	—	1/4-20	2.500	0.175	0.080	0.040	0.060	500
012528S018	—	1/4-28	0.188	0.175	0.080	0.040	0.060	1000
012528S025	012528S025B	1/4-28	0.250	0.175	0.080	0.040	0.060	1000
012528S031	—	1/4-28	0.313	0.175	0.080	0.040	0.060	500
012528S037	—	1/4-28	0.375	0.175	0.080	0.040	0.060	1000
012528S062	012528S062B	1/4-28	0.625	0.175	0.080	0.040	0.060	500
012528S075	—	1/4-28	0.750	0.175	0.080	0.040	0.060	500
012528S100	—	1/4-28	1.000	0.175	0.080	0.040	0.060	500
0137516S050	—	3/8-16	0.500	0.285	0.086	0.054	0.081	500
0137516S062	—	3/8-16	0.625	0.285	0.086	0.054	0.081	500
0137524S031	0137524S031B	3/8-24	0.313	0.285	0.086	0.054	0.081	1000
0137524S041	—	3/8-24	0.422	0.285	0.086	0.054	0.081	500
0131224S081	—	5/16-24	0.813	0.246	0.078	0.051	0.078	500

SET SCREWS

01G/50R Series
Slotted Grub Set Screw





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

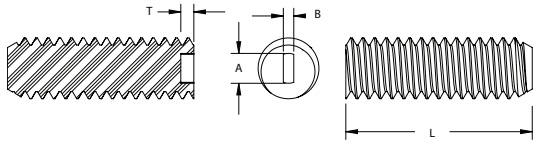
Imperial

Item No.			L	A	B	T	Bulk Pack
Natural	Black	Thread	in	in	in	in	Qty
010632G009	010632G009B	#6-32	0.094	0.080	0.025	0.030	1000
010632G012	010632G012B	#6-32	0.125	0.080	0.025	0.030	1000
010632G015	—	#6-32	0.156	0.080	0.025	0.030	1000
010632G018	010632G018B	#6-32	0.188	0.080	0.025	0.030	1000
010632G025	010632G025B	#6-32	0.250	0.080	0.025	0.030	1000
010632G031	—	#6-32	0.313	0.080	0.025	0.030	1000
010632G037	010632G037B	#6-32	0.375	0.080	0.025	0.030	1000
010632G043	—	#6-32	0.438	0.080	0.025	0.030	1000
010632G050	—	#6-32	0.500	0.080	0.025	0.030	1000
010632G056	—	#6-32	0.563	0.080	0.025	0.030	1000
010632G062	—	#6-32	0.625	0.080	0.025	0.030	1000
010632G068	—	#6-32	0.688	0.080	0.025	0.030	1000
010632G075	—	#6-32	0.750	0.080	0.025	0.030	1000
010632G087	—	#6-32	0.875	0.080	0.025	0.030	1000
010632G100	—	#6-32	1.000	0.080	0.025	0.030	1000
010632G112	—	#6-32	1.125	0.080	0.025	0.030	1000
010632G125	—	#6-32	1.250	0.080	0.025	0.030	1000
010632G150	—	#6-32	1.500	0.080	0.025	0.030	1000
010632G162	—	#6-32	1.625	0.080	0.025	0.030	1000
010632G175	—	#6-32	1.750	0.080	0.025	0.030	1000
010632G187	—	#6-32	1.875	0.080	0.025	0.030	1000
010640G025	—	#6-40	0.250	0.080	0.025	0.030	1000
010640G037	—	#6-40	0.375	0.080	0.025	0.030	1000
010640G075	—	#6-40	0.750	0.080	0.025	0.030	1000
010640G100	—	#6-40	1.000	0.080	0.025	0.030	1000
010832G012	010832G012B	#8-32	0.125	0.080	0.028	0.035	1000
010832G018	010832G018B	#8-32	0.188	0.080	0.028	0.035	1000
010832G025	010832G025B	#8-32	0.250	0.080	0.028	0.035	1000
010832G028	—	#8-32	0.281	0.080	0.028	0.035	1000
010832G031	—	#8-32	0.313	0.080	0.028	0.035	1000
010832G037	—	#8-32	0.375	0.080	0.028	0.035	1000
010832G043	—	#8-32	0.438	0.080	0.028	0.035	1000
010832G050	—	#8-32	0.500	0.080	0.028	0.035	1000
010832G062	—	#8-32	0.625	0.080	0.028	0.035	1000
010832G075	—	#8-32	0.750	0.080	0.028	0.035	1000
010832G087	—	#8-32	0.875	0.080	0.028	0.035	1000
010832G100	—	#8-32	1.000	0.080	0.028	0.035	1000
010832G112	—	#8-32	1.125	0.080	0.028	0.035	1000
010832G125	—	#8-32	1.250	0.080	0.028	0.035	1000
010832G137	—	#8-32	1.375	0.080	0.028	0.035	500
010832G150	—	#8-32	1.500	0.080	0.028	0.035	500
010832G175	—	#8-32	1.750	0.080	0.028	0.035	500
010832G187	—	#8-32	1.875	0.080	0.028	0.035	500
010832G200	—	#8-32	2.000	0.080	0.028	0.035	500
011024G012	011024G012B	#10-24	0.125	0.130	0.035	0.050	1000
011024G018	—	#10-24	0.188	0.130	0.035	0.050	1000
011024G025	—	#10-24	0.250	0.130	0.035	0.050	1000
011024G031	—	#10-24	0.313	0.130	0.035	0.050	1000
011024G037	—	#10-24	0.375	0.130	0.035	0.050	1000
011024G050	011024G050B	#10-24	0.500	0.130	0.035	0.050	1000
011024G062	011024G062B	#10-24	0.625	0.130	0.035	0.050	1000
011024G075	011024G075B	#10-24	0.750	0.130	0.035	0.050	1000
011024G100	—	#10-24	1.000	0.130	0.035	0.050	500
011024G125	—	#10-24	1.250	0.130	0.035	0.050	500
011024G150	—	#10-24	1.500	0.130	0.035	0.050	500
011032G012	011032G012B	#10-32	0.125	0.130	0.035	0.050	1000
011032G018	011032G018B	#10-32	0.188	0.130	0.035	0.050	1000
011032G025	011032G025B	#10-32	0.250	0.130	0.035	0.050	1000
011032G031	011032G031B	#10-32	0.313	0.130	0.035	0.050	1000
011032G037	011032G037B	#10-32	0.375	0.130	0.035	0.050	1000
011032G043	—	#10-32	0.438	0.130	0.035	0.050	1000
011032G050	—	#10-32	0.500	0.130	0.035	0.050	1000
011032G062	—	#10-32	0.625	0.130	0.035	0.050	1000
011032G075	—	#10-32	0.750	0.130	0.035	0.050	500
011032G081	—	#10-32	1.188	0.130	0.035	0.050	500
011032G087	—	#10-32	0.875	0.130	0.035	0.050	500
011032G100	—	#10-32	1.000	0.130	0.035	0.050	500
011032G125	—	#10-32	1.250	0.130	0.035	0.050	500
011032G150	—	#10-32	1.500	0.130	0.035	0.050	500
011032G175	—	#10-32	1.750	0.130	0.035	0.050	500
011032G200	—	#10-32	2.000	0.130	0.035	0.050	500
012520G025	012520G025B	1/4-20	0.250	0.160	0.040	0.060	1000
012520G031	—	1/4-20	0.313	0.160	0.040	0.060	1000
012520G037	012520G037B	1/4-20	0.375	0.160	0.040	0.060	1000
012520G050	012520G050B	1/4-20	0.500	0.160	0.040	0.060	500
012520G062	012520G062B	1/4-20	0.625	0.160	0.040	0.060	1000
012520G075	012520G075B	1/4-20	0.750	0.160	0.040	0.060	500
012520G087	012520G087B	1/4-20	0.875	0.160	0.040	0.060	500
012520G100	012520G100B	1/4-20	1.000	0.160	0.040	0.060	500
012520G125	—	1/4-20	1.250	0.160	0.040	0.060	500
012520G150	—	1/4-20	1.500	0.160	0.040	0.060	500
012520G175	—	1/4-20	1.750	0.160	0.040	0.060	500
012520G200	—	1/4-20	2.000	0.160	0.040	0.060	500
012520G250	—	1/4-20	2.500	0.160	0.040	0.060	500
012528G025	012528G025B	1/4-20	0.250	0.160	0.040	0.060	500

(Continued on next page >)

01G/50R Series (continued)
Slotted Grub Set Screw





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Imperial

Item No.			L	A	B	T	Bulk Pack
Natural	Black	Thread	in	in	in	in	Qty
012528G037	012528G037B	1/4-20	0.375	0.160	0.040	0.060	1000
012528G062	012528G062B	1/4-20	0.625	0.160	0.040	0.060	500
012528G075	012528G075B	1/4-20	0.750	0.160	0.040	0.060	500
012528G100	—	1/4-20	1.000	0.160	0.040	0.060	500
0131218G050	—	5/16-18	0.500	0.200	0.057	0.085	500
0131218G075	—	5/16-18	0.750	0.200	0.057	0.085	500
0131218G100	—	5/16-18	1.000	0.200	0.057	0.085	500
0137516G050	0137516G050B	3/8-16	0.500	0.264	0.064	0.100	500
0137516G075	—	3/8-16	0.750	0.264	0.064	0.100	500
0137516G100	—	3/8-16	1.000	0.264	0.064	0.100	500
0137524G050	—	3/8-24	0.500	0.264	0.064	0.100	500
0150013G050	0150013G050B	1/2-13	0.500	0.350	0.075	0.130	500
0150013G075	0150013G075B	1/2-13	0.750	0.350	0.075	0.130	500
0150013G100	—	1/2-13	1.000	0.350	0.075	0.130	500
0162511G050	—	5/8-11	0.500	0.460	0.096	0.160	500
0162511G075	—	5/8-12	0.750	0.460	0.096	0.160	500
0162511G100	—	5/8-13	1.000	0.460	0.096	0.160	500
0162511G150	—	5/8-11	1.500	0.460	0.096	0.160	500
0110008G062	—	1-8	0.625	0.516	0.115	0.178	500

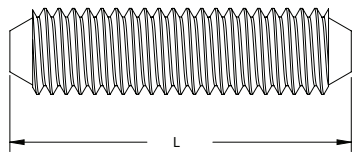
Metric

Item No.			L	A	B	T	Bulk Pack
Natural	Black	Thread	mm	mm	mm	in	Qty
50M040070R003	50M040070R003B	M4 x .7	3.0	2.0	0.64	0.76	1000
50M040070R004	50M040070R004B	M4 x .7	4.0	2.0	0.64	0.76	1000
50M040070R006	50M040070R006B	M4 x .7	6.0	2.0	0.64	0.76	1000
50M040070R008	—	M4 x .7	8.0	2.0	0.64	0.76	1000
50M040070R010	50M040070R010B	M4 x .7	10.0	2.0	0.64	0.76	1000
50M040070R012	—	M4 x .7	12.0	2.0	0.64	0.76	1000
50M040070R016	50M040070R016B	M4 x .7	16.0	2.0	0.64	0.76	1000
50M040070R020	—	M4 x .7	20.0	2.0	0.64	0.76	1000
50M040070R025	—	M4 x .7	25.0	2.0	0.64	0.76	1000
50M040070R030	—	M4 x .7	30.0	2.0	0.64	0.76	500
50M040070R035	—	M4 x .7	35.0	2.0	0.64	0.76	500
50M040070R040	—	M4 x .7	40.0	2.0	0.64	0.76	500
50M050080R006	50M050080R006B	M5 x .8	6.0	3.3	0.89	1.3	1000
50M050080R008	50M050080R008B	M5 x .8	8.0	3.3	0.89	1.3	1000
50M050080R010	50M050080R010B	M5 x .8	10.0	3.3	0.89	1.3	1000
50M050080R012	—	M5 x .8	12.0	3.3	0.89	1.3	1000
50M050080R013	—	M5 x .8	13.0	3.3	0.89	1.3	1000
50M050080R016	—	M5 x .8	16.0	3.3	0.89	1.3	1000
50M050080R020	50M050080R020B	M5 x .8	20.0	3.3	0.89	1.3	1000
50M050080R025	50M050080R025B	M5 x .8	25.0	3.3	0.89	1.3	500
50M050080R030	—	M5 x .8	30.0	3.3	0.89	1.3	500
50M050080R040	—	M5 x .8	40.0	3.3	0.89	1.3	1000
50M060100R005	50M060100R005B	M6 x 1.0	5.0	4.1	1.0	1.5	1000
50M060100R008	50M060100R008B	M6 x 1.0	8.0	4.1	1.0	1.5	1000
50M060100R010	50M060100R010B	M6 x 1.0	10.0	4.1	1.0	1.5	500
50M060100R012	50M060100R012B	M6 x 1.0	12.0	4.1	1.0	1.5	500
50M060100R016	—	M6 x 1.0	16.0	4.1	1.0	1.5	500
50M060100R020	—	M6 x 1.0	20.0	4.1	1.0	1.5	500
50M060100R022	—	M6 x 1.0	22.0	4.1	1.0	1.5	500
50M060100R025	—	M6 x 1.0	25.0	4.1	1.0	1.5	500
50M060100R030	50M060100R030B	M6 x 1.0	30.0	4.1	1.0	1.5	500
50M060100R035	—	M6 x 1.0	35.0	4.1	1.0	1.5	500
50M060100R045	—	M6 x 1.0	45.0	4.1	1.0	1.5	500
50M060100R050	—	M6 x 1.0	50.0	4.1	1.0	1.5	500
50M060100R060	—	M6 x 1.0	60.0	4.1	1.0	1.5	500
50M060100R070	—	M6 x 1.0	70.0	4.1	1.0	1.5	500
50M060100R075	—	M6 x 1.0	75.0	4.1	1.0	1.5	500
50M080125R008	50M080125R008B	M8 x 1.25	8.0	5.1	1.6	2.2	500
50M080125R010	50M080125R010B	M8 x 1.25	10.0	5.1	1.6	2.2	500
50M080125R016	50M080125R016B	M8 x 1.25	16.0	5.1	1.6	2.2	500
50M080125R020	50M080125R020B	M8 x 1.25	20.0	5.1	1.6	2.2	500
50M080125R025	50M080125R025B	M8 x 1.25	25.0	5.1	1.6	2.2	500
50M080125R030	—	M8 x 1.25	30.0	5.1	1.6	2.2	500
50M080125R035	—	M8 x 1.25	35.0	5.1	1.6	2.2	500
50M080125R050	—	M8 x 1.25	50.0	5.1	1.6	2.2	500
50M100150R010	—	M10 x 1.5	10.0	6.6	1.5	2.5	500
50M100150R013	50M100150R013B	M10 x 1.5	13.0	6.6	1.5	2.5	500
50M100150R016	50M100150R016B	M10 x 1.5	16.0	6.6	1.5	2.5	500
50M100150R019	—	M10 x 1.5	19.0	6.6	1.5	2.5	500
50M100150R020	—	M10 x 1.5	20.0	6.6	1.5	2.5	500
50M100150R025	—	M10 x 1.5	25.0	6.6	1.5	2.5	500
50M100150R030	—	M10 x 1.5	30.0	6.6	1.5	2.5	500
50M100150R035	—	M10 x 1.5	35.0	6.6	1.5	2.5	500
50M100150R050	—	M10 x 1.5	50.0	6.6	1.5	2.5	500
50M100150R060	—	M10 x 1.5	60.0	6.6	1.5	2.5	500

THREADED STUDS AND RODS

38SD Series
Threaded Studs





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

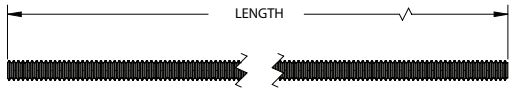
Item No.			L	Bulk Pack
Natural	Black	Thread	in	Qty
3801032075SD	3801032075SDB	#10-32	0.750	1000
3801032100SD	3801032100SDB	#10-32	1.000	500
3801032150SD	3801032150SDB	#10-32	1.500	500
3801032200SD	3801032200SDB	#10-32	2.000	500
3801032250SD	3801032250SDB	#10-32	2.500	500
3825020075SD	3825020075SDB	1/4-20	0.750	500
3825020100SD	3825020100SDB	1/4-20	1.000	1000
3825020150SD	3825020150SDB	1/4-20	1.500	500
3825020200SD	3825020200SDB	1/4-20	2.000	1000
3825020250SD	3825020250SDB	1/4-20	2.500	500
3825020300SD	3825020300SDB	1/4-20	3.000	500
3831218100SD	3831218100SDB	5/16-18	1.000	500
3831218150SD	3831218150SDB	5/16-18	1.500	500
3831218200SD	3831218200SDB	5/16-18	2.000	500
3831218250SD	3831218250SDB	5/16-18	2.500	500
3831218300SD	3831218300SDB	5/16-18	3.000	500
3837516100SD	3837516100SDB	3/8-16	1.000	500
3837516150SD	3837516150SDB	3/8-16	1.500	1000
3837516200SD	3837516200SDB	3/8-16	2.000	500
3837516250SD	3837516250SDB	3/8-16	2.500	500
3837516300SD	3837516300SDB	3/8-16	3.000	500
3837516400SD	3837516400SDB	3/8-16	4.000	500
3850013150SD	3850013150SDB	1/2-13	1.500	500
3850013200SD	3850013200SDB	1/2-13	2.000	250

38TR Series
Nylon Threaded Rod

EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Easily cut to size
- Resistant to most chemicals, electrically insulating, non-magnetic, lightweight, low thermal conductivity, vibration and abrasion resistant
- Custom lengths available by special order



Imperial

Item No. Natural				Pack
2 Ft Length	4 Ft Length	6 Ft Length	Thread	Qty
3800440TR-2FT	3800440TR-4FT	3800440TR-6FT	#4-40	1
3800632TR-2FT	3800632TR-4FT	3800632TR-6FT	#6-32	1
3800832TR-2FT	3800832TR-4FT	3800832TR-6FT	#8-32	1
3801024TR-2FT	3801024TR-4FT	3801024TR-6FT	#10-24	1
3801032TR-2FT	3801032TR-4FT	3801032TR-6FT	#10-32	1
3825020TR-2FT	3825020TR-4FT	3825020TR-6FT	1/4-20	1
3831218TR-2FT	3831218TR-4FT	3831218TR-6FT	5/16-18	1
3837516TR-2FT	3837516TR-4FT	3837516TR-6FT	3/8-16	1
3850013TR-2FT	3850013TR-4FT	3850013TR-6FT	1/2-13	1
3862511TR-2FT	3862511TR-4FT	3862511TR-6FT	5/8-11	1
3875010TR-2FT	3875010TR-4FT	3875010TR-6FT	3/4-10	1
3887509TR-2FT	3887509TR-4FT	3887509TR-6FT	7/8-9	1
3810008TR-2FT	3810008TR-4FT	3810008TR-6FT	1-8	1

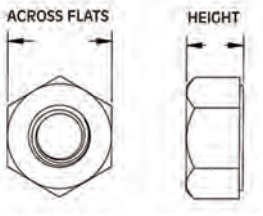
Metric

Item No. 1 Meter Length			Pack
Natural	Black	Thread	Qty
38M030050TR	38M030050TRB	M3 x 0.5	1
38M040070TR	38M040070TRB	M4 x 0.7	1
38M050080TR	38M050080TRB	M5 x 0.8	1
38M060100TR	38M060100TRB	M6 x 1.0	1
38M080125TR	38M080125TRB	M8 x 1.25	1

PLASTIC NUTS

04HN Series
Standard Hex Nuts





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Acetal available by special order
- Color: See Table

Imperial

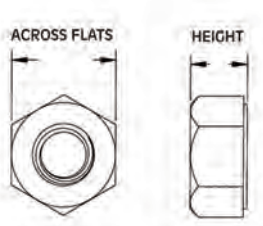
Item No.			Across Flats		Height		Bulk Pack
Natural	Black	Thread	in	mm	in	mm	Qty
0400256HN	0400256HNB	#2-56	0.180	4.6	0.070	1.8	1000
0400256HNS	0400256HNSB	#2-56	0.180	4.6	0.090	2.3	1000
0400348HN	0400348HNB	#3-48	0.180	4.6	0.070	1.8	1000
0400440HN	0400440HNB	#4-40	0.250	6.4	0.100	2.5	1000
0400440HNS	0400440HNSB	#4-40	0.250	6.4	0.124	3.2	1000
0400632HN	0400632HNB	#6-32	0.305	7.8	0.120	3.1	1000
0400632HNS	0400632HNSB	#6-32	0.305	7.8	0.146	3.7	1000
0400640HN	0400640HNB	#6-40	0.305	7.8	0.120	3.1	1000
0400832HN	0400832HNB	#8-32	0.335	8.5	0.130	3.3	1000
0400832HNS	0400832HNSB	#8-32	0.340	8.6	0.170	4.3	1000
0401024HN	0401024HNB	#10-24	0.365	9.3	0.135	3.4	1000
0401024HNS	0401024HNSB	#10-24	0.365	9.3	0.196	5.0	1000
0401032HN	0401032HNB	#10-32	0.365	9.3	0.135	3.4	1000
0401032HNS	0401032HNSB	#10-32	0.365	9.4	0.196	5.0	1000
0401224HN	0401224HNB	#12-24	0.425	10.8	0.207	5.3	1000
0425020HN	0425020HNB	1/4-20	0.425	10.8	0.235	6.0	1000
0425020HNS	0425020HNSB	1/4-20	0.425	10.8	0.258	6.6	1000
0425028HN	0425028HNB	1/4-28	0.425	10.8	0.235	6.0	1000
0431218HN	0431218HNB	5/16-18	0.500	12.7	0.270	6.9	500
0431224HN	0431224HNB	5/16-24	0.500	12.7	0.270	6.9	500
0437516HN	0437516HNB	3/8-16	0.560	14.2	0.330	8.4	500
0437524HN	0437524HNB	3/8-24	0.560	14.2	0.330	8.4	500
0437532HN	0437532HNB	3/8-32	0.560	14.2	0.330	8.4	500
0443714HN	0443714HNB	7/16-14	0.685	17.4	0.380	9.7	500
0443720HN	0443720HNB	7/16-20	0.685	17.4	0.380	9.7	1000
0450013HN	0450013HNB	1/2-13	0.750	19.1	0.430	10.9	1000
0450020HN	0450020HNB	1/2-210	0.750	19.1	0.430	10.9	500
0462511HN	0462511HNB	5/8-11	0.925	23.4	0.550	14.0	250
0462518HN	0462518HNB	5/8-18	0.925	23.5	0.550	14.0	500
0468727HN	0468727HNB	11/16-27	1.000	25.4	0.250	6.4	500
0475010HN	0475010HNB	3/4-10	1.100	27.9	0.640	16.3	250
0487509HN	0487509HNB	7/8-9	1.280	32.5	0.750	19.1	500
0410008HN	0410008HNB	1-8	1.480	37.3	0.870	22.1	500

Metric

Item No.		Thread	Across Flats	Height	Bulk Pack
Natural	Black	mm	mm	mm	Qty
04M020040HN	04M020040HNB	M2 x 0.4	3.9	1.2	1000
04M025045HN	04M025045HNB	M2.5 x 0.45	4.9	1.8	1000
04M030050HN	04M030050HNB	M3 x 0.5	5.4	2.2	1000
04M035060HN	04M035060HNB	M3.5 x 0.6	6.9	2.7	1000
04M040070HN	04M040070HNB	M4 x 0.7	6.9	3.0	1000
04M050080HN	04M050080HNB	M5 x 0.8	7.9	4.3	1000
04M060100HN	04M060100HNB	M6 x 1.00	10.0	5.4	1000
04M080125HN	04M080125HNB	M8 x 1.25	12.9	6.4	500
04M100150HN	04M100150HNB	M10 x 1.50	14.8	9.8	1000
04M120175HN	04M120175HNB	M12 x 1.75	17.7	10.5	1000

04HNPC
Polycarbonate Hex Nut





Specifications:
- Material: Polycarbonate
- Color: Transparent

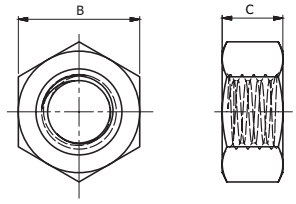
Features:
- Polycarbonate has better impact and deflection temperature than Nylon
- Can be used with Polycarbonate screws for a transparent fastening

Item No.	Thread	Across Flats		Height		Bulk Pack Qty
		in	mm	in	mm	
0400440HNPC	#4-40	0.250	6.4	0.100	2.5	1000
0400632HNPC	#6-32	0.305	7.8	0.120	3.1	1000
0400832HNPC	#8-32	0.335	8.5	0.130	3.3	1000
0401032HNPC	#10-32	0.365	9.3	0.135	3.4	1000

PLASTIC NUTS

184 Series
PEEK® Hex Nuts





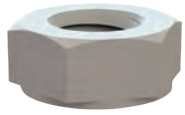
Specifications:
- Material: UL94 V-0 PEEK®
- Color: Light Brown

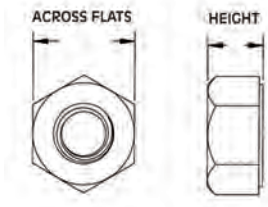
Features:
- Heat Resistant up to 350°F
- Excellent mechanical and chemical resistance properties
- High abrasion resistance
- Resistant to water

Item No.	Thread	B mm	C mm	Bulk Pack Qty
184020070409	M2.5 x 0.45	5.0	2.0	25
184030070409	M3 x 0.5	5.5	2.4	25
184040070409	M4 x 0.7	7.0	3.2	25
184050070409	M5 x 0.8	8.0	4.0	25
184060070409	M6 x 1.00	10.0	5.0	25
184080070409	M8 x 1.25	13.0	6.5	25
184100070409	M10 x 1.50	17.0	8.0	25

04HNDIN34814
Metric Hex Nut DIN 34814

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

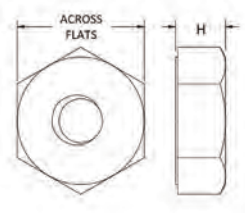
Features:
- Conformable with DIN 34814

Item No.			Across Flats		Height		Bulk Pack
			Max	Min	Max	Min	
Natural	Black	Thread	mm	mm	mm	mm	Qty
04M030050HNDIN34814	04M030050HNDIN34814	M3 x 0.5	5.5	5.3	2.4	2.2	1000
04M040070HNDIN34814	04M040070HNDIN34814	M4 x 0.7	7.0	6.8	3.2	2.9	1000
04M050080HNDIN34814	04M050080HNDIN34814	M5 x 0.8	8.0	7.8	4.7	4.4	1000
04M060100HNDIN34814	—	M6 x 1.0	10.0	9.8	5.2	4.9	1000
04M080125HNDIN34814	—	M8 x 1.25	13.0	12.7	6.8	6.4	500
04M100150HNDIN34814	—	M10 x 1.50	16.0	15.7	8.4	8.0	1000
04M120175HNDIN34814	—	M12 x 1.75	18.0	17.7	10.8	10.4	1000
04M160200HNDIN34814	—	M16 x 2.00	24.0	23.7	14.8	14.1	1000

07LN Series
Lock Nuts

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Acetal available by special order
- Color: See Table

Features:
- Designed for use with steel screws

Imperial

Item No.		Thread	Across Flats		H		OD		Bulk Pack
Natural	Black		in	mm	in	mm	in	mm	Qty
0700256LN	0700256LNB	#2-56	0.180	4.6	0.140	3.6	0.205	5.2	1000
0700440LN	0700440LNB	#4-40	0.250	6.4	0.180	4.6	0.285	7.2	1000
0700632LN	0700632LNB	#6-32	0.305	7.8	0.200	5.1	0.350	8.9	1000
0700832LN	0700832LNB	#8-32	0.335	8.5	0.230	5.8	0.385	9.8	1000
0701024LN	0701024LNB	#10-24	0.365	9.3	0.250	6.4	0.425	10.8	1000
0701032LN	0701032LNB	#10-32	0.365	9.3	0.250	6.4	0.425	10.8	1000
0725020LN	0725020LNB	1/4-20	0.425	10.8	0.275	7.0	0.510	13.0	1000
0725028LN	0725028LNB	1/4-28	0.425	10.8	0.275	7.0	0.510	13.0	1000

Metric

Item No.		Thread	Across Flats	H	Bulk Pack
Natural	Black	mm	mm	mm	Qty
07M060100LN	07M060100LNB	M6 x 1.0	10.9	6.7	1000

PLASTIC NUTS

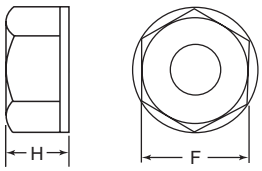
07SLN Series
Self-Threading Lock Nuts



EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Acetal available by special order
- Color: See Table

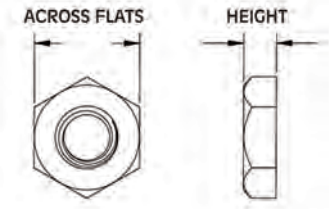
Features:
- Designed for use with steel bolts
- Threads are created when assembled to ensure a snug fit
- Ideal for applications seeing vibration or movement
- Resistant to corrosion, oil, abrasion and most chemicals



Item No.		For Use With Screw size	F	H	Bulk Pack Qty
Natural	Black		in	in	
0700256SLN	0700256SLNB	#2-56	0.180	0.140	1000
0700440SLN	0700440SLNB	#4-40	0.250	0.200	1000
0700632SLN	0700632SLNB	#6-32	0.305	0.200	1000
0700832SLN	0700832SLNB	#8-32	0.335	0.230	1000
0701024SLN	—	#10-24	0.365	0.250	1000
0701032SLN	0701032SLNB	#10-32	0.365	0.250	1000
0725020SLN	0725020SLNB	1/4-20	0.425	0.275	1000

04HJN Series
Hex Jam Nut





EXPANDED PRODUCT LINE

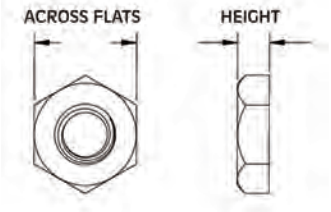
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Can be used to run up against a hex nut locking it in place
- Can be used for leveling

Item No.			Across Flats		Height		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	
0425020HJN	0425020HJNB	1/4-20	0.437	11.1	0.158	4.0	1000
0431218HJN	0431218HJNB	5/16-18	0.500	12.7	0.190	4.8	1000
0431224HJN	0431224HJNB	5/16-24	0.500	12.7	0.190	4.8	1000
0437516HJN	0437516HJNB	3/8-16	0.500	12.7	0.125	3.2	1000
0437524HJN	0437524HJNB	3/8-24	0.500	12.7	0.125	3.2	1000
0437532HJN	0437532HJNB	3/8-32	0.500	12.7	0.125	3.2	1000
0437516HHJN	0437516HHJNB	3/8-16	0.670	17.0	0.219	5.6	1000
0443714HJN	0443714HJNB	7/16-14	0.687	17.5	0.375	9.5	1000
0443720HJN	0443720HJNB	7/16-20	0.687	17.5	0.250	6.4	1000
0446832HJN	0446832HJNB	15/32-32	0.625	15.9	0.125	3.2	1000
0450013HJN	0450013HJNB	1/2-13	0.687	17.5	0.220	5.6	1000
0450020HJN	0450020HJNB	1/2-20	0.687	17.5	0.220	5.6	1000
0450024HJN	0450024HJNB	1/2-24	0.687	17.5	0.220	5.6	1000
0450028HJN	0450028HJNB	1/2-28	0.660	16.8	0.125	3.2	1000
0456218HJN	0456218HJNB	9/16-18	0.750	19.1	0.250	6.4	1000
0456224HJN	0456224HJNB	9/16-24	0.750	19.1	0.250	6.4	1000
0462511HJN	0462511HJNB	5/8-11	0.937	23.8	0.375	9.5	500
0462518HJN	0462518HJNB	5/8-18	0.937	23.8	0.375	9.5	500
0475010HJN	0475010HJNB	3/4-10	1.120	28.5	0.250	6.4	500
0475016HJN	0475016HJNB	3/4-16	1.120	28.5	0.250	6.4	500
0475027HJN	0475027HJNB	3/4-27	1.000	25.4	0.125	3.2	1000
0487514HJN	0487514HJNB	7/8-14	1.250	31.8	0.340	8.6	250
0487520HJN	0487520HJNB	7/8-20	1.000	25.4	0.125	3.2	1000
0410008HJN	0410008HJNB	1-8	1.480	37.6	0.410	10.4	250

04PJN Series
NPT Hex Jam Nut





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

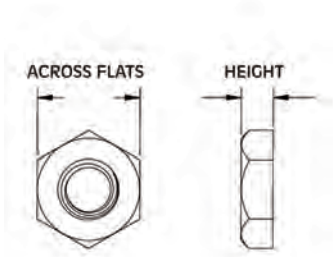
Item No.			Across Flats		Height		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	
0412527PJN	0412527PJNB	1/8-27	0.560	14.2	0.110	2.8	1000
0425018PJN	0425018PJNB	1/4-18	0.740	18.8	0.187	4.8	500
0437518PJN	0437518PJNB	3/8-18	1.000	25.4	0.280	7.1	500
0450014PJN	0450014PJNB	1/2-14	1.250	31.8	0.340	8.6	250
0475014PJN	0475014PJNB	3/4-14	1.480	37.6	0.410	10.4	250

PLASTIC NUTS

04SJN Series
NPS Hex Jam Nut

EXPANDED PRODUCT LINE





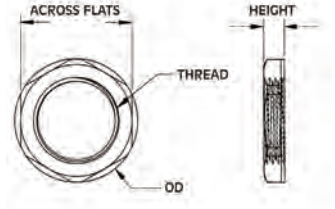
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			Across Flats		Height		Bulk Pack
Natural	Black	Thread	in	mm	in	mm	Qty
0425018SJN	0425018SJNB	1/4-18	0.687	17.5	0.225	5.7	500
0437518SJN	0437518SJNB	3/8-18	1.000	25.4	0.280	7.1	500
0450014SJN	0450014SJNB	1/2-14	1.250	31.8	0.340	8.6	500
0475014SJN	0475014SJNB	3/4-14	1.480	37.6	0.410	10.4	250

04PJN
NPT Washer Face Hex Jam Nut

EXPANDED PRODUCT LINE





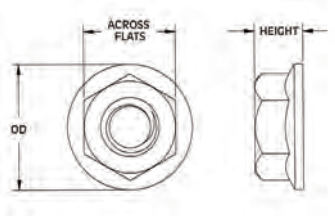
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.			OD		Across Flats		Height		Bulk Pack
Natural	Black	Thread	in	mm	in	mm	in	mm	Qty
0410011PJN	0410011PJNB	1-11-1/2	1.844	46.8	1.656	42.1	0.313	7.9	250
0412511PJN	—	1-1/4-11-1/2	2.344	59.5	2.125	54.0	0.375	9.5	250

04HFN Series
Hex Flange Nut

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Imperial

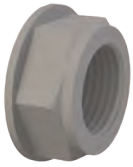
Item No.			OD		Across Flats		Height		Bulk Pack
Natural	Black	Thread	in	mm	in	mm	in	mm	Qty
0401032HFN	0401032HFNB	10-32	0.492	120.5	0.364	9.3	0.208	5.3	1000
0425020HFN	0425020HFNB	1/4-20	0.582	14.8	0.428	10.9	0.226	5.7	1000
0425028HFN	0425028HFNB	1/4-28	0.582	14.8	0.428	10.9	0.226	5.7	1000
0462511HFN	0462511HFNB	5/8-11	1.265	32.1	0.930	23.6	0.557	14.1	1000

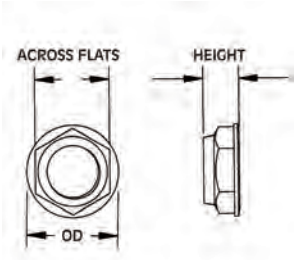
Metric

Item No.			OD	Across Flats	Height	Bulk Pack
Natural	Black	Thread	mm	mm	mm	Qty
04M030050WFHN	04M030050WFHNB	M3 x 0.5	6.6	5.5	3.1	1000
04M040070WFHN	04M040070WFHNB	M4 x 0.7	8.8	7.0	3.4	1000
04M050080WFHN	04M050080WFHNB	M5 x 0.8	9.8	7.9	5.2	1000
04M060100WFHN	04M060100WFHNB	M6 x 1.00	13.0	10.0	6.0	1000
04M080125WFHN	04M080125WFHNB	M8 x 1.25	17.0	13.0	8.0	1000
04M100150WFHN	04M100150WFHNB	M10 x 1.50	22.0	16.0	10.0	1000
04M120175WFHN	04M120175WFHNB	M12 x 1.75	27.0	19.0	14.5	1000
04M160150WFHN	04M160150WFHNB	M16 x 1.50	22.0	18.9	6.7	1000
04M160200WFHN	04M160200WFHNB	M16 x 2.00	39.0	24.0	19.5	1000
04M200150WFHN	04M200150WFHNB	M20 x 1.50	27.0	22.9	8.0	1000
04M250150WFHN	04M250150WFHNB	M25 x 1.50	32.0	27.9	9.0	1000
04M320150WFHN	04M320150WFHNB	M32 x 1.50	42.0	36.5	9.0	1000

PLASTIC NUTS

04HDN Series
Dress Nut





EXPANDED PRODUCT LINE

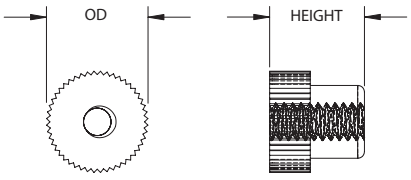
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- The aesthetic contour of the nut includes a washer that gives a finished look to panel fronts

Item No.			OD		Across Flats		Height		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	in	mm	
0437532HDN	0437532HDNB	3/8-32	0.615	15.6	0.500	12.7	0.245	6.2	1000

08TNA/08MTN Series
Knurled Thumb Nuts





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

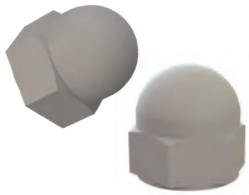
Imperial

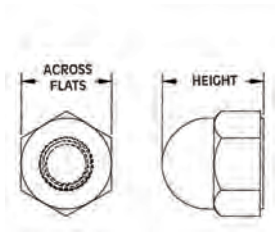
Item No.		OD		Height		Bulk Pack Qty
Natural	Thread	in	mm	in	mm	
0800440TNA	#4-40	0.300	7.6	0.280	7.1	1000
0800632TNA	#6-32	0.360	9.1	0.275	7.0	1000
0800832TNA	#8-32	0.425	10.8	0.305	7.8	1000
0801024TNA	#10-24	0.425	10.8	0.325	8.3	1000
0801032TNA	#10-32	0.425	10.8	0.325	8.3	1000
0825020TNA	1/4-20	0.540	13.7	0.365	9.3	500
0831218TNA	5/16-18	0.615	15.6	0.385	9.8	1000
0837516TNA	3/8-16	0.687	17.5	0.430	10.9	1000
0850013TNA	1/2-13	0.750	19.1	0.468	11.9	500

Metric

Item No.			OD	Height	Bulk Pack Qty
Natural	Black	Thread	mm	mm	
08M040070TN	08M040070TNB	M4	10.8	7.8	1000

05CN Series
Cap Nuts





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Acetal available by special order
- Color: See Table

Features:
- Encloses external thread
- Gives a finished appearance

Imperial

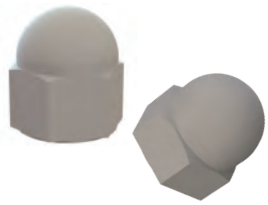
Item No.			Across Flats		Height		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	
0500440CN	0500440CNB	#4-40	0.250	6.4	0.280	7.1	1000
0500632CN	0500632CNB	#6-32	0.305	7.8	0.345	8.8	1000
0500832CN	0500832CNB	#8-32	0.330	8.4	0.375	9.5	1000
0501024CN	0501024CNB	#10-24	0.365	9.3	0.400	10.2	1000
0501032CN	0501032CNB	#10-32	0.365	9.3	0.400	10.2	1000
0525018CN	0525018CNB	1/4-18	0.750	19.1	0.810	20.6	500
0525020CN	0525020CNB	1/4-20	0.425	10.8	0.475	12.1	500
0525028CN	0525028CNB	1/4-28	0.425	10.8	0.475	12.1	500
0531218CN	0531218CNB	5/16-18	0.500	12.7	0.530	13.5	500
0531224CN	0531224CNB	5/16-24	0.500	12.7	0.530	13.5	500
0537516CN	0537516CNB	3/8-16	0.565	14.4	0.620	15.7	1000
0537524CN	0537524CNB	3/8-24	0.565	14.4	0.620	15.7	1000
0537532CN	0537532CNB	3/8-32	0.565	14.4	0.620	15.7	500
0543714CN	0543714CNB	7/16-14	0.750	19.1	0.810	20.6	500
0550013CN	0550013CNB	1/2-13	0.750	19.1	0.810	20.6	500
0550020CN	0550020CNB	1/2-20	0.750	19.1	0.810	20.6	500
0562511CN	0562511CNB	5/8-11	0.935	23.8	0.970	24.6	250

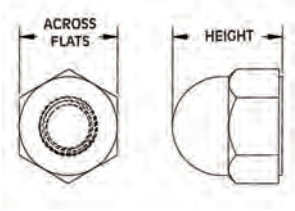
Metric

Item No.			Across Flats	Height	Bulk Pack Qty
Natural	Black	Thread	mm	mm	
05M040070CN	05M040070CNB	M4 x 0.7	7.0	8.0	1000
05M050080CN	05M050080CNB	M5 x 0.8	8.0	10.0	1000
05M060100CN	05M060100CNB	M6 x 1.00	10.0	12.0	1000
05M080125CN	05M080125CNB	M8 x 1.25	13.0	15.0	1000
05M100150CN	05M100150CNB	M10 x 1.50	17.0	18.0	500
05M120175CN	05M120175CNB	M12 x 1.75	18.9	20.5	500
05M160200CN	05M160200CNB	M16 x 2.0	23.7	24.8	250
05M200250CN	05M200250CNB	M20 x 2.5	26.7	29.1	1000

PLASTIC NUTS

05LCN Series
Locking Cap Nut





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Acetal available by special order
- Color: See Table

Features:
- Molded-in locking thread for applications which require higher torque or a more secure assembly

Imperial

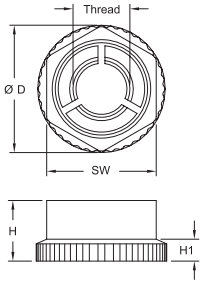
Item No.			Across Flats		Height		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	
0500440LCN	0500440LCNB	#4-40	0.250	6.4	0.280	7.1	500
0500632LCN	0500632LCNB	#6-32	0.305	7.8	0.345	8.8	500
0500832LCN	0500832LCNB	#8-32	0.330	8.4	0.375	9.5	500
0501024LCN	0501024LCNB	#10-24	0.365	9.3	0.400	10.2	500
0501032LCN	0501032LCNB	#10-32	0.365	9.3	0.400	10.2	500
0525020LCN	0525020LCNB	1/4-20	0.425	10.8	0.475	12.1	500
0531218LCN	0531218LCNB	5/16-18	0.500	12.7	0.530	13.5	500
0537516LCN	0537516LCNB	3/8-16	0.565	14.3	0.620	15.7	500

Metric

Item No.			Across Flats	Height	Bulk Pack Qty
Natural	Black	Thread	mm	mm	
05M040070LCN	05M040070LCNB	M4 x 0.7	7.0	8.0	1000
05M050080LCN	05M050080LCNB	M5 x 0.8	8.0	10.0	1000
05M060100LCN	05M060100LCNB	M6 x 1.0	10.0	12.0	1000

KNF Series
Metric Quick Nut







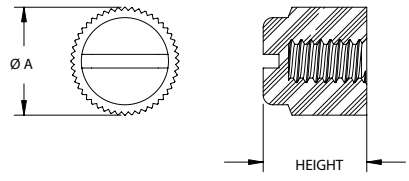
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Black

Features:
- To install, push down the length of the threaded fastener to desired location and lock with a 180° turn
- Reduces assembly time
- Corrosion resistant
- Lightweight
- To remove, unscrew with a wrench

Item No.	Thread	SW	Ø D	H	H1	Bulk Pack Qty
		mm	mm	mm	mm	
1442505	M4	8.0	9.4	4.7	1.8	1000

05SCN Series
Slotted Knurled Thumb Nuts





EXPANDED PRODUCT LINE

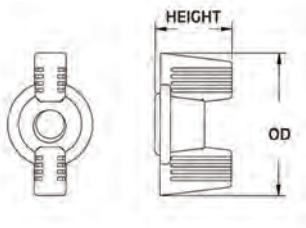
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Acetal available by special order
- Color: See Table

Item No.			Ø A		Height		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	
0500440SCN	0500440SCNB	#4-40	0.317	8.1	0.295	7.5	1000
0500632SCN	0500632SCNB	#6-32	0.348	8.8	0.334	8.5	1000
0500832SCN	0500832SCNB	#8-32	0.381	9.7	0.378	9.6	1000
0501024SCN	0501024SCNB	#10-24	0.400	10.2	0.359	9.1	1000
0501032SCN	0501032SCNB	#10-32	0.400	10.2	0.359	9.1	1000
0525020SCN	0525020SCNB	1/4-20	0.478	12.1	0.370	9.4	1000

06DWN Series
Deco Wing Nuts

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Acetal available by spcial order
- Color: See Table

Imperial

Item No.			OD		Height		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	
0600440DECOWN	0600440DECOWNB	#4-40	0.625	15.9	0.313	7.9	1000
0600632DECOWN	0600632DECOWNB	#6-32	0.625	15.9	0.313	7.9	1000
0600832DECOWN	0600832DECOWNB	#8-32	0.625	15.9	0.313	7.9	1000
0601024DECOWN	0601024DECOWNB	#10-24	0.875	22.2	0.438	11.1	1000
0601032DECOWN	0601032DECOWNB	#10-32	0.875	22.2	0.438	11.1	1000
0625020DECOWN	0625020DECOWNB	1/4-20	1.172	29.8	0.531	13.49	1000
0631218DECOWN	0631218DECOWNB	5/16-18	1.563	39.7	0.453	11.5	1000
0637516DECOWN	0637516DECOWNB	3/8-16	1.563	39.7	0.453	11.5	1000
0637524DECOWN	0637524DECOWNB	3/8-24	1.563	39.7	0.453	11.5	1000

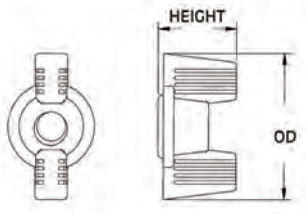
Metric

Item No.			OD	Height	Bulk Pack Qty
Natural	Black	Thread	mm	mm	
06M040070DWN	—	M4 x 0.7	16.0	8.0	500
06M050080DWN	—	M5 x 0.8	22.2	11.1	500
06M060100DWN	06M060100DWNB	M6 x 1.0	29.7	13.4	1000

06DLWN Series
Locking Deco Wing Nuts

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Acetal available by special order
- Color: See Table

Features:
- Molded-in locking thread for applications which require higher torque or a more secure assembly

Imperial

Item No.			OD		Height		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	
0600440DLWN	—	#4-40	0.625	15.9	0.313	7.9	1000
0600632DLWN	0600632DLWNB	#6-32	0.625	15.9	0.313	7.9	1000
0600832DLWN	0600832DLWNB	#8-32	0.625	15.9	0.313	7.9	1000
0601024DLWN	0601024DLWNB	#10-24	0.875	22.2	0.438	11.1	1000
0601032DLWN	0601032DLWNB	#10-32	0.875	22.2	0.438	11.1	1000
0625020DLWN	0625020DLWNB	1/4-20	1.172	29.7	0.531	13.5	1000
0631218DLWN	0631218DLWNB	5/16-18	1.563	39.7	0.453	11.5	1000

Metric

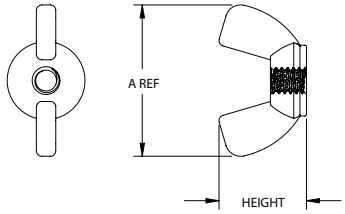
Item No.			OD	Height	Bulk Pack Qty
Natural	Black	Thread	mm	mm	
06M040070DLWN	—	M4	16.0	8.0	1000
06M050080DLWN	—	M5	22.2	11.1	1000
06M060100DLWN	06M060100DLWNB	M6	29.7	13.4	1000

PLASTIC NUTS

06WN/06WNA Series
Wing Nuts



EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Acetal available by special order
- Color: See Table

Features:
- Easily tightened and loosened by hand without tools

Imperial

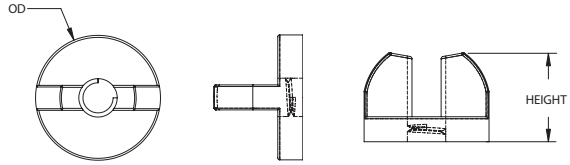
Item No.			A Ref		Height		Bulk Pack Qty
Natural	Black	Thread	in	mm	in	mm	
0600440WN	0600440WNB	#4-40	0.900	22.9	0.480	12.2	500
0600632WN	0600632WNB	#6-32	0.900	22.9	0.480	12.2	1000
0600832WN	0600832WNB	#8-32	0.900	22.9	0.480	12.2	500
0601024WN	0601024WNB	#10-24	0.900	22.9	0.480	12.2	500
0601032WN	0601032WNB	#10-32	0.900	22.9	0.480	12.2	1000
0601024WNA	0601024WNAB	#10-24	1.090	27.7	0.630	16.3	500
0601032WNA	0601032WNAB	#10-32	1.090	27.7	0.630	16.3	1000
0625020WNA	0625020WNAB	1/4-20	1.090	27.7	0.630	16.3	1000
0625028WNA	0625028WNAB	1/4-28	1.090	27.7	0.630	16.3	1000
0625020WN	0625020WNB	1/4-20	1.360	34.5	0.710	18.0	1000
0625028WN	0625028WNB	1/4-28	1.360	34.5	0.710	18.0	1000
0631218WN	0631218WNB	5/16-18	1.370	34.8	0.720	18.3	500
0637516WN	0637516WNB	3/8-16	1.370	34.8	0.720	18.3	1000
0637524WN	0637524WNB	3/8-24	1.370	34.8	0.720	18.3	1000
0643714WN	0643714WNB	7/16-14	1.760	44.7	0.900	22.9	500
0650013WN	0650013WNB	1/2-13	1.760	44.7	0.900	22.9	500
0656212WN	0656212WNB	9/16-12	1.760	44.7	0.900	22.9	1000

Metric

Item No.			A Ref	Height	Bulk Pack Qty
Natural	Black	Thread	mm	mm	
06M040070WN	06M040070WNB	M4 x 0.7	22.8	12.2	500
06M050080WN	06M050080WNB	M5 x 0.8	22.8	12.2	500
06M060100WN	06M060100WNB	M6 x 1.00	27.7	16.0	500
06M080125WN	06M080125WNB	M8 x 1.25	34.8	18.3	1000
06M100150WN	06M100150WNB	M10 x 1.50	34.8	18.3	1000
06M120175WN	06M120175WNB	M12 x 1.75	44.7	22.7	500

06WNC Series
Transparent Decorative Wing Nuts





Specifications:
- Material: Copolyester
- Color: Transparent

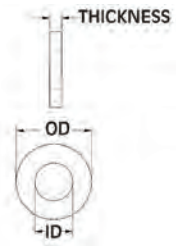
Features:
- Can be used with transparent Polycarbonate screws

Item No.		Ø		Height		Bulk Pack Qty
	Thread	in	mm	in	mm	
0600832WNC	#8-32	0.625	15.9	0.453	11.5	500
0601024WNC	#10-24	0.625	15.9	0.453	11.5	500
0601032WNC	#10-32	0.625	15.9	0.453	11.5	500
0625020WNC	1/4-20	0.625	15.9	0.453	11.5	500

PLASTIC WASHERS

17W/16FW Series
Nylon Flat Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion and many chemicals

Item No.		ID	OD	Thickness	Bulk Pack Qty
Natural	Black	in	in	in	
17W00901	17W00901B	0.031	0.090	0.031	1000
17W01045	17W01045B	0.031	0.156	0.062	1000
17W00850	17W00850B	0.032	0.085	0.062	1000
17W01011	17W01011B	0.032	0.125	0.060	1000
17W01001	17W01001B	0.035	0.100	0.020	1000
17W01701	17W01701B	0.038	0.170	0.060	1000
17W01002	17W01002B	0.039	0.119	0.154	1000
17W01381	17W01381B	0.040	0.138	0.033	1000
17W01013	17W01013B	0.045	0.120	0.130	1000
17W01010	17W01010B	0.047	0.125	0.125	1000
17W01560	17W01560B	0.050	0.156	0.200	1000
17W01871*	17W01871B*	0.051	0.185	0.132	1000
17W01014	17W01014B	0.055	0.120	0.080	1000
17W01016	17W01016B	0.059	0.125	0.125	1000
17W01021*	17W01021B*	0.062	0.120	0.079	1000
17W01023	17W01023B	0.062	0.125	0.080	1000
17W01012	17W01012B	0.063	0.120	0.180	1000
17W03145	17W03145B	0.063	0.312	0.090	1000
17W01022	17W01022B	0.064	0.125	0.312	1000
17W01018	17W01018B	0.065	0.127	0.040	1000
17W01791	17W01791B	0.065	0.179	0.078	1000
17W01971*	17W01971B*	0.067	0.197	0.154	1000
17W01017	17W01017B	0.070	0.125	0.090	1000
17W01019*	17W01019B*	0.070	0.125	0.062	1000
17W01481	17W01481B	0.071	0.145	0.067	1000
17W01566	17W01566B	0.076	0.156	0.062	1000
17W02590	17W02590B	0.081	0.250	0.025	1000
17W02591	17W02591B	0.081	0.259	0.062	1000
17W06934	17W06934B	0.082	0.695	0.184	500
17W01480	17W01480B	0.085	0.148	0.062	1000
17W01561*	17W01561B*	0.085	0.156	0.200	1000
17W01786	17W01786B	0.085	0.165	0.056	1000
17W01825	17W01825B	0.085	0.196	0.031	1000
17W01805	17W01805B	0.086	0.187	0.130	1000
MFW010A	—	0.086	0.197	0.012	1000
17W01015*	17W01015B*	0.090	0.120	0.180	1000
17W01876	17W01876B	0.090	0.187	0.175	1000
16FW002032	16FW002032B	0.090	0.250	0.032	1000
16FW002062	16FW002062B	0.090	0.250	0.062	1000
16FW002093	16FW002093B	0.090	0.250	0.093	1000
16FW002125	16FW002125B	0.090	0.250	0.125	1000
17W02503	17W02503B	0.090	0.250	0.055	1000
17W03543	17W03543B	0.090	0.372	0.078	1000
17W01020	17W01020B	0.091	0.125	0.125	1000
17W01872	17W01872B	0.091	0.187	0.080	1000
17W02522*	17W02522B*	0.091	0.250	0.165	1000
17W01816	17W01816B	0.093	0.187	0.078	1000
17W04605*	17W04605B*	0.093	0.470	0.250	1000
17W10024	17W10024B	0.093	1.000	0.125	500
17W01550	17W01550B	0.094	0.150	0.035	1000
17W01815	17W01815B	0.094	0.188	0.020	1000
17W02191	17W02191B	0.094	0.219	0.100	1000
17W03759	17W03759B	0.094	0.375	0.281	1000
17W03122	17W03122B	0.095	0.312	0.062	1000
17W01784	17W01784B	0.098	0.178	0.045	1000
17W01803	17W01803B	0.098	0.186	0.030	1000
17W01901	17W01901B	0.100	0.197	0.132	1000
17W01970	17W01970B	0.100	0.197	0.156	1000
17W03143	17W03143B	0.100	0.316	0.033	1000
17W12593	17W12593B	0.100	1.250	0.060	500
17W04952	17W04952B	0.101	0.502	0.040	1000
17W01582	17W01582B	0.102	0.157	0.098	1000
17W02452	17W02452B	0.102	0.236	0.098	1000
17W02190	17W02190B	0.104	0.220	0.031	1000
17W01783	17W01783B	0.106	0.167	0.039	1000
MFW020A	—	0.106	0.236	0.020	1000
17W02819	17W02819B	0.107	0.281	0.020	1000

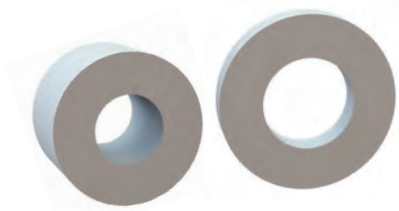
Item No.		ID	OD	Thickness	Bulk Pack Qty
Natural	Black	in	in	in	
17W01581	17W01581B	0.110	0.158	0.070	1000
17W01785	17W01785B	0.110	0.170	0.020	1000
17W01551	17W01551B	0.110	0.195	0.057	1000
17W03124	17W03124B	0.110	0.312	0.125	1000
17W03141	17W03141B	0.110	0.314	0.062	1000
17W01790	17W01790B	0.112	0.177	0.118	1000
17W01906	17W01906B	0.112	0.206	0.053	1000
17W02401	17W02401B	0.113	0.240	0.040	1000
17W01814	17W01814B	0.115	0.188	0.040	1000
17W01950	17W01950B	0.115	0.197	0.030	1000
17W01900	17W01900B	0.115	0.199	0.050	1000
16FW004032	16FW004032B	0.115	0.250	0.032	1000
16FW004062	16FW004062B	0.115	0.250	0.062	1000
16FW004093	16FW004093B	0.115	0.250	0.093	1000
16FW004125	16FW004125B	0.115	0.250	0.125	1000
17W02528	17W02528B	0.115	0.250	0.065	1000
17W02812	17W02812B	0.115	0.290	0.047	1000
17W03126*	17W03126B*	0.115	0.312	0.140	1000
17W03546*	17W03546B*	0.115	0.375	0.187	1000
17W01813*	17W01813B*	0.116	0.187	0.109	1000
17W01702	17W01702B	0.120	0.182	0.125	1000
17W01804	17W01804B	0.120	0.187	0.060	1000
17W01807	17W01807B	0.120	0.187	0.032	1000
17W01874	17W01874B	0.120	0.187	0.156	1000
17W01910	17W01910B	0.120	0.190	0.100	1000
17W02181	17W02181B	0.120	0.218	0.037	1000
17W02500	17W02500B	0.120	0.250	0.140	1000
17W02751	17W02751B	0.120	0.275	0.062	1000
17W02813	17W02813B	0.120	0.280	0.030	1000
17W02814	17W02814B	0.120	0.281	0.020	1000
17W02816	17W02816B	0.120	0.281	0.060	1000
17W02811	17W02811B	0.120	0.288	0.040	1000
17W05232*	17W05232B*	0.120	0.532	0.063	1000
17W02192	17W02192B	0.122	0.228	0.093	1000
17W01801	17W01801B	0.125	0.187	0.050	1000
17W01994	17W01994B	0.125	0.199	0.045	1000
17W02251	17W02251B	0.125	0.225	0.100	1000
17W02350	17W02350B	0.125	0.235	0.040	1000
17W02506	17W02506B	0.125	0.250	0.095	1000
17W02508	17W02508B	0.125	0.250	0.062	1000
17W02518	17W02518B	0.125	0.250	0.150	1000
17W03132	17W03132B	0.125	0.312	0.032	1000
17W03148	17W03148B	0.125	0.315	0.031	1000
17W03758	17W03758B	0.125	0.375	0.040	1000
17W03772	17W03772B	0.125	0.375	0.072	1000
17W03900	17W03900B	0.125	0.390	0.063	1000
17W05012	17W05012B	0.125	0.500	0.125	1000
17W06257	17W06257B	0.125	0.625	0.062	1000
17W02351	17W02351B	0.126	0.236	0.079	1000
17W02353	17W02353B	0.126	0.236	0.187	1000
17W02502	17W02502B	0.126	0.250	0.025	1000
MFW030A	—	0.126	0.276	0.020	1000
17M03DIN34816	17M03DIN34816B	0.126	0.354	0.035	1000
16M03080080	16M03080080B	0.126	0.315	0.031	1000
17W02529	17W02529B	0.127	0.252	0.115	1000
17W02451	17W02451B	0.128	0.245	0.093	1000
17W03221	17W03221B	0.128	0.322	0.062	1000
17W01875	17W01875B	0.130	0.187	0.150	1000
17W02851	17W02851B	0.130	0.285	0.060	1000
17W03123	17W03123B	0.130	0.318	0.062	1000
17W03505	17W03505B	0.130	0.355	0.062	1000
17W03770	17W03770B	0.130	0.375	0.030	1000
17W01877	17W01877B	0.131	0.185	0.171	1000
17W03753	17W03753B	0.131	0.380	0.093	1000
17W02182	17W02182B	0.134	0.216	0.067	1000
17W02595	17W02595B	0.135	0.295	0.127	1000
17W03775	17W03775B	0.135	0.375	0.062	1000

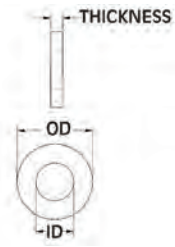
*** Parts marked with * are non-standard and will require a minimum order amount.**

(Continued on next page >)

PLASTIC WASHERS

17W/16FW Series (continued)
Nylon Flat Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion and many chemicals

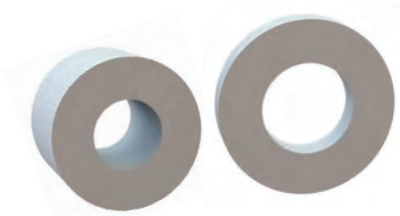
Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W03905	17W03905B	0.136	0.384	0.054	1000
17W04900	17W04900B	0.136	0.490	0.055	1000
17W02753	17W02753B	0.138	0.276	0.035	1000
17W02952	17W02952B	0.138	0.310	0.030	1000
17W05021	17W05021B	0.138	0.505	0.080	1000
17W01802	17W01802B	0.139	0.180	0.064	1000
17W02507	17W02507B	0.140	0.250	0.094	1000
17W02515	17W02515B	0.140	0.250	0.150	1000
17W02505	17W02505B	0.140	0.260	0.080	1000
17W02818	17W02818B	0.140	0.281	0.020	1000
16FW006032	16FW006032B	0.140	0.312	0.032	1000
16FW006062	16FW006062B	0.140	0.312	0.062	1000
16FW006093	16FW006093B	0.140	0.312	0.093	1000
16FW006125	16FW006125B	0.140	0.312	0.125	1000
17W03127	17W03127B	0.140	0.312	0.047	1000
17W03146	17W03146B	0.140	0.312	0.020	1000
17W03765	17W03765B	0.140	0.375	0.080	1000
17W03904	17W03904B	0.140	0.400	0.062	1000
17W05014	17W05014B	0.140	0.500	0.062	1000
17W05025	17W05025B	0.140	0.500	0.043	1000
17W01809	17W01809B	0.141	0.187	0.125	1000
17W02349	17W02349B	0.141	0.234	0.095	1000
17W02504	17W02504B	0.141	0.250	0.062	1000
17W03757	17W03757B	0.141	0.375	0.031	1000
17W05620	17W05620B	0.141	0.562	0.062	1000
17W02354	17W02354B	0.142	0.236	0.045	1000
17W02511	17W02511B	0.142	0.250	0.110	1000
17W02513	17W02513B	0.143	0.250	0.082	1000
17W03745	17W03745B	0.143	0.370	0.156	1000
17W03071	17W03071B	0.144	0.307	0.059	1000
17W05015	17W05015B	0.144	0.500	0.125	1000
17W01806	17W01806B	0.145	0.187	0.050	1000
MFW040A	—	0.146	0.315	0.020	1000
16M03580080	16M03580080B	0.146	0.315	0.031	1000
17W02512	17W02512B	0.147	0.250	0.125	1000
17W02521	17W02521B	0.147	0.250	0.156	1000
17W05022	17W05022B	0.147	0.495	0.298	1000
17W02352	17W02352B	0.148	0.236	0.118	1000
17W02245	17W02245B	0.150	0.225	0.045	1000
17W02252	17W02252B	0.150	0.225	0.090	1000
17W02810	17W02810B	0.150	0.280	0.108	1000
17W03131	17W03131B	0.150	0.312	0.020	1000
17W03134	17W03134B	0.150	0.312	0.030	1000
17W03137	17W03137B	0.150	0.312	0.040	1000
17W03138	17W03138B	0.150	0.312	0.050	1000
17W03139	17W03139B	0.150	0.312	0.060	1000
17W03280	17W03280B	0.150	0.329	0.060	1000
17W03750	17W03750B	0.150	0.375	0.030	1000
17W07532	17W07532B	0.150	0.750	0.055	1000
17W02516	17W02516B	0.151	0.251	0.035	1000
17W03766	17W03766B	0.153	0.375	0.063	1000
17W02519	17W02519B	0.155	0.251	0.077	1000
17W02817	17W02817B	0.155	0.280	0.160	1000
17W02517	17W02517B	0.156	0.250	0.100	1000
17W02526	17W02526B	0.156	0.250	0.150	1000
17W03140	17W03140B	0.156	0.313	0.125	1000
17W03128	17W03128B	0.156	0.320	0.031	1000
17W04386	17W04386B	0.156	0.438	0.062	1000
17W04400	17W04400B	0.156	0.440	0.032	1000
17W06878	17W06878B	0.156	0.687	0.135	1000
17W10000	17W10000B	0.156	1.000	0.062	500
17W11004	17W11004B	0.156	1.125	0.250	500
17W03150	17W03150B	0.157	0.315	0.197	1000
17W04606	17W04606B	0.157	0.505	0.102	1000
17W03604	17W03604B	0.158	0.377	0.032	1000
17W02501	17W02501B	0.160	0.250	0.062	1000
17W02852	17W02852B	0.160	0.285	0.032	1000

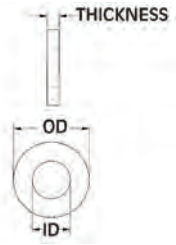
Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W03101	17W03101B	0.160	0.310	0.060	1000
17W03906	17W03906B	0.160	0.397	0.038	1000
17W02524	17W02524B	0.161	0.250	0.170	1000
17W02565	17W02565B	0.161	0.254	0.219	1000
17W03130	17W03130B	0.162	0.312	0.062	1000
17W02523	17W02523B	0.163	0.250	0.202	1000
17W02347	17W02347B	0.165	0.236	0.079	1000
17W03149	17W03149B	0.165	0.315	0.236	1000
17W05000	17W05000B	0.165	0.500	0.075	1000
17W06250	17W06250B	0.165	0.620	0.250	1000
17W06305	17W06305B	0.165	0.630	0.118	1000
17W02514	17W02514B	0.166	0.250	0.082	1000
17W04603	17W04603B	0.167	0.472	0.121	1000
17W01552	17W01552B	0.169	0.257	0.063	1000
17W02755	17W02755B	0.169	0.276	0.118	1000
17W02956	17W02956B	0.169	0.296	0.074	1000
16M04080200	16M04080200B	0.169	0.315	0.079	1000
17W03540	17W03540B	0.169	0.354	0.031	1000
17M04DIN34816	17M04DIN34816B	0.169	0.472	0.043	1000
17W03762	17W03762B	0.170	0.375	0.040	1000
17W03763	17W03763B	0.170	0.375	0.050	1000
17W06820	17W06820B	0.170	0.682	0.062	1000
17W02460	17W02460B	0.171	0.248	0.100	1000
17W02509	17W02509B	0.171	0.250	0.100	1000
17W02525	17W02525B	0.171	0.250	0.053	1000
17W02527	17W02527B	0.171	0.250	0.147	1000
16FW008032	16FW008032B	0.171	0.375	0.032	1000
16FW008062	16FW008062B	0.171	0.375	0.062	1000
16FW008093	16FW008093B	0.171	0.375	0.093	1000
16FW008125	16FW008125B	0.171	0.375	0.125	1000
17W04404	17W04404B	0.171	0.438	0.032	1000
17W06302	17W06302B	0.171	0.630	0.060	1000
17W03751	17W03751B	0.172	0.375	0.060	1000
17W03602	17W03602B	0.173	0.375	0.093	1000
17W02854	17W02854B	0.175	0.281	0.031	1000
17W05019	17W05019B	0.175	0.500	0.062	1000
17W04081	17W04081B	0.177	0.408	0.062	1000
17W03506	17W03506B	0.179	0.356	0.118	1000
17W04604	17W04604B	0.182	0.457	0.032	1000
17W06306	17W06306B	0.182	0.626	0.045	1000
17W03630	17W03630B	0.184	0.370	0.047	1000
17W02954	17W02954B	0.185	0.310	0.032	1000
17W02510	17W02510B	0.187	0.250	0.130	1000
17W02564	17W02564B	0.187	0.256	0.045	1000
17W03121	17W03121B	0.187	0.312	0.050	1000
17W03802	17W03802B	0.187	0.380	0.155	1000
17W04402	17W04402B	0.187	0.440	0.093	1000
17W05018	17W05018B	0.187	0.500	0.062	1000
17W06253	17W06253B	0.187	0.625	0.062	1000
17W07501	17W07501B	0.187	0.750	0.156	500
17W20010	17W20010B	0.187	2.000	0.060	250
17W03153	17W03153B	0.188	0.312	0.079	1000
17W03154	17W03154B	0.188	0.312	0.120	1000
17W05023	17W05023B	0.188	0.500	0.062	1000
17W05008	17W05008B	0.188	0.505	0.032	1000
17W15000	17W15000B	0.188	1.500	0.068	1000
17W03118*	17W03118B*	0.189	0.312	0.564	1000
17W03223	17W03223B	0.189	0.330	0.080	1000
17W03764	17W03764B	0.189	0.375	0.031	1000
17W10060	17W10060B	0.189	1.006	0.064	500
17W02862	17W02862B	0.190	0.282	0.065	1000
17W02953	17W02953B	0.190	0.310	0.032	1000
17W03351	17W03351B	0.190	0.335	0.032	1000
17W03507	17W03507B	0.190	0.350	0.062	1000
17W03752	17W03752B	0.190	0.375	0.065	1000
17W03412	17W03412B	0.190	0.434	0.125	1000
17W07491	17W07491B	0.191	0.750	0.100	500

*** Parts marked with * are non-standard and will require a minimum order amount.**

(Continued on next page >)

17W/16FW Series (continued)
Nylon Flat Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion and many chemicals

Item No.		ID	OD	Thickness	Bulk Pack Qty
Natural	Black	in	in	in	
17W02957	17W02957B	0.192	0.312	0.092	1000
17W03135	17W03135B	0.192	0.312	0.110	1000
17W03542	17W03542B	0.192	0.370	0.080	1000
17W03746	17W03746B	0.192	0.375	0.115	1000
17W04062	17W04062B	0.192	0.406	0.062	1000
17W03548	17W03548B	0.193	0.378	0.076	1000
17W05120	17W05120B	0.193	0.510	0.050	1000
17W07514	17W07514B	0.193	0.750	0.040	1000
16FW010032	16FW010032B	0.194	0.375	0.032	1000
16FW010062	16FW010062B	0.194	0.375	0.062	1000
16FW010093	16FW010093B	0.194	0.375	0.093	1000
16FW010125	16FW010125B	0.194	0.375	0.125	1000
17W05254	17W05254B	0.194	0.525	0.032	1000
17W06252	17W06252B	0.194	0.625	0.125	1000
17W10021	17W10021B	0.194	1.000	0.160	500
17W02450	17W02450B	0.195	0.245	0.125	1000
17W02453	17W02453B	0.195	0.245	0.062	1000
17W02955	17W02955B	0.195	0.290	0.085	1000
17W03547	17W03547B	0.195	0.378	0.110	1000
17W04376	17W04376B	0.195	0.437	0.020	1000
17W04373	17W04373B	0.195	0.437	0.031	1000
17W04377	17W04377B	0.195	0.437	0.040	1000
17W04378	17W04378B	0.195	0.437	0.050	1000
17W04379	17W04379B	0.195	0.437	0.060	1000
17W02820	17W02820B	0.196	0.290	0.030	1000
17W04352	17W04352B	0.196	0.435	0.046	1000
17W03541	17W03541B	0.197	0.353	0.157	1000
17W03778	17W03778B	0.197	0.375	0.050	1000
17W02563	17W02563B	0.198	0.255	0.091	1000
17W02853	17W02853B	0.200	0.280	0.093	1000
17W03801	17W03801B	0.200	0.380	0.030	1000
17W03901	17W03901B	0.200	0.390	0.031	1000
17W04000	17W04000B	0.200	0.400	0.093	1000
17W04371	17W04371B	0.200	0.437	0.062	1000
17W04374	17W04374B	0.200	0.437	0.115	1000
17W04375	17W04375B	0.200	0.440	0.090	1000
17W04501	17W04501B	0.200	0.450	0.048	1000
17W04503	17W04503B	0.200	0.450	0.030	1000
17W07492	17W07492B	0.201	0.996	0.200	500
17W04350	17W04350B	0.202	0.435	0.187	1000
17W05623	17W05623B	0.203	0.565	0.062	1000
17W06210	17W06210B	0.203	0.625	0.062	1000
17W07495	17W07495B	0.203	0.748	0.200	1000
17W15017*	17W15017B*	0.203	1.500	0.068	1000
17W04601	17W04601B	0.204	0.460	0.031	1000
17W04951	17W04951B	0.205	0.500	0.125	1000
17W02752	17W02752B	0.207	0.270	0.050	1000
17W02754	17W02754B	0.208	0.283	0.072	1000
17M05DIN34815	17M05DIN34815B	0.209	0.394	0.039	1000
16M05011100	16M05011100B	0.209	0.433	0.039	1000
17W04330	17W04330B	0.209	0.435	0.039	1000
17W04602	17W04602B	0.209	0.472	0.108	1000
17W04719	17W04719B	0.209	0.492	0.020	1000
17M05DIN34816	17M05DIN34816B	0.209	0.591	0.055	1000
17W06203	17W06203B	0.209	0.620	0.180	1000
17W07194	17W07194B	0.209	0.709	0.039	1000
17W02781	17W02781B	0.210	0.280	0.125	1000
17W03070	17W03070B	0.210	0.307	0.125	1000
17W03761	17W03761B	0.210	0.375	0.160	1000
17W03147*	17W03147B*	0.214	0.312	0.120	1000
17W07721	17W07721B	0.215	0.740	0.095	500
17W07496*	17W07496B*	0.215	1.000	0.062	500
17W03144	17W03144B	0.216	0.312	0.080	1000
17W03152	17W03152B	0.216	0.313	0.049	1000
17W03502	17W03502B	0.216	0.349	0.091	1000
17W06470	17W06470B	0.216	0.647	0.031	1000
17W03136	17W03136B	0.217	0.313	0.125	1000

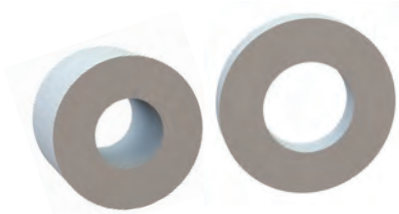
Item No.		ID	OD	Thickness	Bulk Pack Qty
Natural	Black	in	in	in	
17W06712	17W06712B	0.217	0.670	0.050	1000
17W03450	17W03450B	0.218	0.345	0.032	1000
17W03755	17W03755B	0.218	0.375	0.032	1000
17W04353	17W04353B	0.218	0.438	0.156	1000
17W06254	17W06254B	0.218	0.625	0.062	1000
17W06258	17W06258B	0.218	0.625	0.125	500
17W06259	17W06259B	0.218	0.625	0.500	1000
17W06260	17W06260B	0.218	0.625	0.250	500
17W06267	17W06267B	0.218	0.625	0.031	1000
17W07519	17W07519B	0.218	0.750	0.187	500
17W04069	17W04069B	0.219	0.406	0.236	1000
17W05016	17W05016B	0.219	0.500	0.156	1000
17W05080	17W05080B	0.219	0.500	0.093	1000
17W05082	17W05082B	0.219	0.500	0.063	1000
17W02951	17W02951B	0.220	0.295	0.127	1000
17W03601	17W03601B	0.220	0.374	0.062	1000
17W04431	17W04431B	0.220	0.438	0.313	1000
17W04453	17W04453B	0.220	0.438	0.500	500
17W04462	17W04462B	0.220	0.438	0.625	1000
17W07493	17W07493B	0.220	0.738	0.160	500
17W07381	17W07381B	0.220	0.740	0.120	1000
17W03767	17W03767B	0.221	0.377	0.095	1000
17W03480	17W03480B	0.222	0.348	0.081	1000
17W03631	17W03631B	0.222	0.366	0.110	1000
17W03603	17W03603B	0.225	0.375	0.089	1000
17W04065	17W04065B	0.225	0.423	0.055	1000
17W04450	17W04450B	0.225	0.450	0.048	1000
17W04960	17W04960B	0.225	0.500	0.032	1000
17W12515	17W12515B	0.226	1.250	0.125	500
17W12580	17W12580B	0.226	1.258	0.065	1000
17W03545	17W03545B	0.227	0.365	0.067	1000
17W03544	17W03544B	0.227	0.375	0.065	1000
17W03129	17W03129B	0.228	0.312	0.250	1000
17W04150	17W04150B	0.229	0.415	0.102	1000
17W09282	17W09282B	0.230	0.970	0.125	500
17W04061	17W04061B	0.234	0.406	0.062	1000
17W04250	17W04250B	0.235	0.425	0.130	1000
17W15018	17W15018B	0.236	1.575	0.119	500
17W02348	17W02348B	0.239	0.344	0.125	1000
17W03501	17W03501B	0.240	0.350	0.040	1000
17W04348	17W04348B	0.241	0.435	0.094	1000
17W04504*	17W04504B*	0.241	0.468	0.250	1000
17W03760	17W03760B	0.242	0.375	0.062	1000
17W04333	17W04333B	0.244	0.433	0.054	1000
17W06883	17W06883B	0.244	0.689	0.236	500
17W08952*	17W08952B*	0.244	0.902	0.079	500
17W07193	17W07193B	0.248	0.709	0.118	500
17W03768	17W03768B	0.250	0.375	0.150	1000
17W03754	17W03754B	0.250	0.375	0.093	1000
17W04351	17W04351B	0.250	0.435	0.094	1000
17W04502	17W04502B	0.250	0.465	0.015	1000
17W05007	17W05007B	0.250	0.500	0.150	1000
17W05621	17W05621B	0.250	0.562	0.031	1000
17W06255	17W06255B	0.250	0.625	0.062	1000
17W06222	17W06222B	0.250	0.625	0.190	500
17W06593	17W06593B	0.250	0.670	0.098	1000
17W07191	17W07191B	0.250	0.719	0.062	1000
17W12506	17W12506B	0.250	1.250	0.255	500
17W12562	17W12562B	0.250	1.250	0.062	1000
17W13748	17W13748B	0.250	1.375	0.750	500
17W13750	17W13750B	0.250	1.375	0.064	1000
17W14251	17W14251B	0.250	1.395	0.118	500
17W03902	17W03902B	0.251	0.389	0.125	1000
17W03451	17W03451B	0.252	0.345	0.125	1000
17W04718	17W04718B	0.252	0.472	0.032	1000
17W04720	17W04720B	0.252	0.472	0.059	1000
17M06DIN34815	17M06DIN34815B	0.252	0.472	0.063	1000

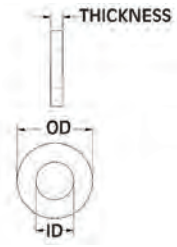
*** Parts marked with * are non-standard and will require a minimum order amount.**

(Continued on next page >)

PLASTIC WASHERS

17W/16FW Series (continued)
Nylon Flat Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion and many chemicals

Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W04651	17W04651B	0.252	0.486	0.069	1000
17W06221	17W06221B	0.252	0.622	0.060	1000
17M06DIN34816	17M06DIN34816B	0.252	0.709	0.071	1000
17W03756	17W03756B	0.253	0.375	0.084	1000
17W04430	17W04430B	0.253	0.443	0.125	1000
17W05631	17W05631B	0.253	0.568	0.093	1000
17W05650	17W05650B	0.254	0.565	0.094	1000
17W10012	17W10012B	0.254	1.000	0.325	500
17W03282*	17W03282B*	0.255	0.332	0.142	1000
17W03352	17W03352B	0.255	0.335	0.150	1000
17W03771	17W03771B	0.255	0.375	0.093	1000
17W03820	17W03820B	0.255	0.382	0.195	1000
17W05009	17W05009B	0.255	0.500	0.075	1000
17W05552	17W05552B	0.255	0.555	0.047	1000
17W08950	17W08950B	0.255	0.900	0.125	1000
17W04064	17W04064B	0.256	0.400	0.208	1000
17W05626	17W05626B	0.256	0.562	0.250	1000
17W05910	17W05910B	0.256	0.591	0.087	1000
16FW250032	16FW250032B	0.257	0.500	0.032	1000
16FW250062	16FW250062B	0.257	0.500	0.062	1000
16FW250093	16FW250093B	0.257	0.500	0.093	1000
16FW250125	16FW250125B	0.257	0.500	0.125	1000
17W06262	17W06262B	0.257	0.625	0.020	1000
17W06279	17W06279B	0.257	0.625	0.100	1000
17W07530	17W07530B	0.257	0.750	0.062	1000
17W07494	17W07494B	0.257	0.750	0.030	500
17W07541	17W07541B	0.257	0.750	0.109	500
17W08762	17W08762B	0.257	0.875	0.062	500
17W08753	17W08753B	0.257	0.875	0.031	1000
17W12527	17W12527B	0.257	1.250	0.255	500
17W03142	17W03142B	0.260	0.312	0.070	1000
17W03151	17W03151B	0.260	0.312	0.109	1000
17W03510	17W03510B	0.260	0.350	0.062	1000
17W04355	17W04355B	0.260	0.437	0.031	1000
17W04372	17W04372B	0.260	0.437	0.047	1000
17W04950	17W04950B	0.260	0.490	0.245	1000
17W05602	17W05602B	0.260	0.560	0.125	1000
17W05622	17W05622B	0.260	0.562	0.062	1000
17W06150	17W06150B	0.260	0.615	0.100	1000
17W06206	17W06206B	0.260	0.625	0.140	1000
17W06208	17W06208B	0.260	0.625	0.060	1000
17W06280	17W06280B	0.260	0.625	0.190	500
17W06311	17W06311B	0.260	0.625	0.031	1000
17W06851	17W06851B	0.260	0.685	0.032	1000
17W06866	17W06866B	0.260	0.687	0.125	500
17W06868	17W06868B	0.260	0.687	0.020	1000
17W06869	17W06869B	0.260	0.687	0.050	1000
17W06871	17W06871B	0.260	0.687	0.060	1000
17W07520	17W07520B	0.260	0.745	0.066	1000
17W07523	17W07523B	0.260	0.745	0.125	500
17W12516	17W12516B	0.260	1.250	0.060	1000
17W07500	17W07500B	0.261	0.750	0.095	500
17W03133	17W03133B	0.262	0.312	0.127	1000
17W04331	17W04331B	0.262	0.433	0.126	1000
17W05017	17W05017B	0.262	0.500	0.150	1000
17W10041	17W10041B	0.264	1.000	0.070	1000
17W04060	17W04060B	0.265	0.405	0.125	1000
17W05030	17W05030B	0.265	0.500	0.187	1000
17W05604	17W05604B	0.265	0.531	0.062	1000
17W05601	17W05601B	0.265	0.560	0.030	1000
17W05606	17W05606B	0.265	0.562	0.187	1000
17W05911	17W05911B	0.265	0.591	0.101	1000
17W06201	17W06201B	0.265	0.620	0.192	1000
17W06289	17W06289B	0.265	0.625	0.093	1000
17W08764	17W08764B	0.265	0.875	0.093	500
17W10043	17W10043B	0.265	1.000	0.262	500
17W14932	17W14932B	0.265	1.500	0.375	1000

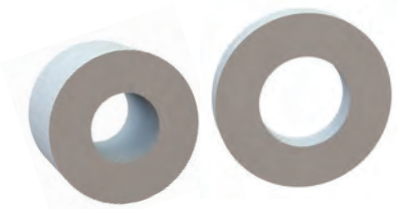
Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W04063	17W04063B	0.266	0.406	0.080	1000
17W07302	17W07302B	0.266	0.731	0.118	500
17W07543	17W07543B	0.266	0.750	0.155	500
17W10015	17W10015B	0.266	1.000	0.313	500
17W06270	17W06270B	0.270	0.618	0.220	1000
17W12528	17W12528B	0.270	1.250	0.080	500
17W04160	17W04160B	0.272	0.416	0.120	1000
17W05231	17W05231B	0.272	0.538	0.047	1000
17W07625	17W07625B	0.274	0.750	0.250	500
17W04332	17W04332B	0.275	0.433	0.075	1000
17W20015	17W20015B	0.275	2.150	0.125	250
17W04334	17W04334B	0.276	0.433	0.054	1000
17W04607	17W04607B	0.276	0.473	0.054	1000
17W07852	17W07852B	0.276	0.787	0.197	1000
17W07853	17W07853B	0.279	0.787	0.138	500
17W03281	17W03281B	0.280	0.335	0.195	1000
17W04452	17W04452B	0.280	0.453	0.030	1000
17W06310	17W06310B	0.280	0.630	0.030	1000
17W06879	17W06879B	0.280	0.687	0.031	1000
17W05003	17W05003B	0.281	0.490	0.030	1000
17W06263	17W06263B	0.281	0.625	0.110	1000
17W06269	17W06269B	0.281	0.625	0.210	500
17W07192	17W07192B	0.281	0.719	0.062	1000
17W12508	17W12508B	0.281	1.250	0.063	500
17W07720	17W07720B	0.282	0.753	0.123	500
17W06303	17W06303B	0.283	0.638	0.077	1000
17W06274	17W06274B	0.284	0.625	0.062	500
17W05122	17W05122B	0.287	0.492	0.197	1000
17W04401	17W04401B	0.290	0.445	0.033	1000
17W05607	17W05607B	0.290	0.560	0.062	1000
17W04068	17W04068B	0.291	0.406	0.203	1000
17W04066	17W04066B	0.291	0.421	0.090	1000
17W06275	17W06275B	0.292	0.625	0.040	1000
17W06855	17W06855B	0.295	0.685	0.062	500
17W04381	17W04381B	0.296	0.436	0.156	1000
17W07716	17W07716B	0.296	0.750	0.032	1000
17W09934	17W09934B	0.297	1.000	0.063	1000
17W05701	17W05701B	0.299	0.575	0.039	1000
17W07535	17W07535B	0.300	0.750	0.125	500
17W06251	17W06251B	0.301	0.620	0.039	1000
17W05700	17W05700B	0.307	0.578	0.125	1000
17W04405	17W04405B	0.310	0.442	0.170	1000
17W04725	17W04725B	0.310	0.495	0.095	1000
17W07529	17W07529B	0.310	0.750	0.375	1000
17W07566	17W07566B	0.310	0.750	0.170	500
17W11750	17W11750B	0.310	1.175	0.125	1000
17W12513	17W12513B	0.310	1.250	0.120	500
17W03748	17W03748B	0.312	0.375	0.125	1000
17W05006	17W05006B	0.312	0.500	0.156	1000
17W05010	17W05010B	0.312	0.500	0.125	1000
17W05081*	17W05081B*	0.312	0.500	0.096	1000
17W05609	17W05609B	0.312	0.562	0.031	1000
17W06273	17W06273B	0.312	0.625	0.250	500
17W07121	17W07121B	0.312	0.712	0.081	1000
17W08123	17W08123B	0.312	0.812	0.125	500
17W08130	17W08130B	0.312	0.812	0.062	1000
17W08755	17W08755B	0.312	0.855	0.125	500
17W08751	17W08751B	0.312	0.875	0.125	500
17W08757	17W08757B	0.312	0.875	0.187	1000
17W10013	17W10013B	0.312	1.000	0.032	500
17W07095	17W07095B	0.313	0.710	0.050	1000
17W04707*	17W04707B*	0.313	0.750	0.050	500
17W10014	17W10014B	0.313	1.000	0.188	1000
17W14933	17W14933B	0.313	1.500	0.062	1000
17W04608	17W04608B	0.315	0.472	0.039	1000
17W05310	17W05310B	0.315	0.531	0.031	1000
17W05608	17W05608B	0.315	0.560	0.062	1000

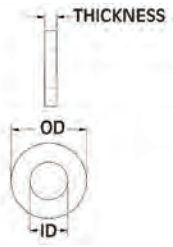
*** Parts marked with * are non-standard and will require a minimum order amount.**

(Continued on next page >)

PLASTIC WASHERS

17W/16FW Series (continued)
Nylon Flat Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion and many chemicals

Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W06264	17W06264B	0.315	0.625	0.031	1000
17W04708	17W04708B	0.315	0.750	0.200	500
17W08801	17W08801B	0.315	0.872	0.062	500
17W08901	17W08901B	0.315	0.890	0.215	500
17W20009	17W20009B	0.315	2.007	0.197	250
17W05633	17W05633B	0.316	0.563	0.035	1000
17W11211	17W11211B	0.316	1.121	0.034	1000
16FW312032	16FW312032B	0.317	0.500	0.032	1000
16FW312062	16FW312062B	0.317	0.500	0.062	1000
16FW312093	16FW312093B	0.317	0.500	0.093	1000
16FW312125	16FW312125B	0.317	0.500	0.125	1000
17W05004	17W05004B	0.317	0.500	0.032	1000
17W05079	17W05079B	0.317	0.500	0.092	1000
17W05630	17W05630B	0.317	0.565	0.095	1000
17W07513	17W07513B	0.317	0.750	0.062	1000
17W07714	17W07714B	0.317	0.750	0.040	1000
17W08951	17W08951B	0.317	0.890	0.245	1000
17W04067	17W04067B	0.318	0.406	0.076	1000
17W04403	17W04403B	0.318	0.440	0.031	1000
17W06882	17W06882B	0.318	0.688	0.190	500
17W07545	17W07545B	0.318	0.751	0.125	500
17W07542	17W07542B	0.318	0.755	0.100	500
17W03747	17W03747B	0.320	0.370	0.093	1000
17W05013	17W05013B	0.320	0.500	0.170	1000
17W05020	17W05020B	0.320	0.500	0.200	1000
17W05027	17W05027B	0.320	0.500	0.250	1000
17W05603	17W05603B	0.320	0.560	0.187	1000
17W05624	17W05624B	0.320	0.562	0.020	1000
17W05981	17W05981B	0.320	0.562	0.125	1000
17W06278	17W06278B	0.320	0.625	0.125	1000
17W07521	17W07521B	0.320	0.750	0.250	500
17W10009	17W10009B	0.320	1.000	0.375	500
17W11210	17W11210B	0.320	1.125	0.062	500
17W05024	17W05024B	0.321	0.497	0.060	1000
17W06266	17W06266B	0.321	0.625	0.125	1000
17W06713	17W06713B	0.323	0.669	0.039	1000
17W07503	17W07503B	0.323	0.750	0.125	1000
17W04406	17W04406B	0.325	0.440	0.060	1000
17W11801	17W11801B	0.325	1.195	0.080	500
17W10020	17W10020B	0.326	1.000	0.125	500
17W06271	17W06271B	0.327	0.630	0.071	1000
17W08813	17W08813B	0.327	0.880	0.060	1000
17W03903	17W03903B	0.328	0.390	0.079	1000
17W05629	17W05629B	0.328	0.562	0.095	1000
17W05982	17W05982B	0.328	0.590	0.147	1000
17W07717	17W07717B	0.328	0.750	0.032	1000
17W04650	17W04650B	0.330	0.465	0.031	1000
17W06248	17W06248B	0.330	0.625	0.064	1000
17W07408	17W07408B	0.330	0.750	0.062	500
17W13754	17W13754B	0.330	1.375	0.125	500
17M08DIN34815	17M08DIN34815B	0.331	0.630	0.063	1000
16M08018200	16M08018200B	0.331	0.709	0.079	500
17W09400	17W09400B	0.331	0.944	0.098	500
17M08DIN34816	17M08DIN34816B	0.331	0.945	0.087	1000
17W05029	17W05029B	0.333	0.513	0.079	1000
17W09854	17W09854B	0.333	1.000	0.385	500
17W07626	17W07626B	0.335	0.750	0.250	1000
16M08525200	16M08525200B	0.335	0.984	0.079	500
16M08535110	16M08535110B	0.335	1.378	0.043	1000
17W15011	17W15011B	0.335	1.500	0.125	500
17W07090	17W07090B	0.336	0.709	0.079	500
17W06830	17W06830B	0.337	0.683	0.063	1000
17W09855	17W09855B	0.337	0.990	0.292	500
17W09856*	17W09856B*	0.339	1.000	0.154	500
17W06152	17W06152B	0.340	0.615	0.125	1000
17W07401	17W07401B	0.340	0.740	0.062	1000
17W08758	17W08758B	0.340	0.865	0.187	500

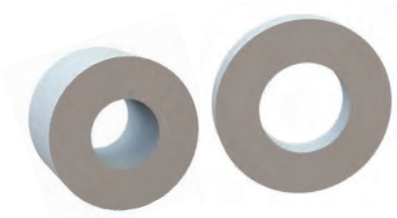
Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W12525	17W12525B	0.340	1.260	0.250	500
17W05001	17W05001B	0.343	0.500	0.109	1000
17W06867	17W06867B	0.343	0.687	0.031	1000
17W08754	17W08754B	0.343	0.885	0.062	500
17W09806	17W09806B	0.343	0.980	0.065	500
17W04380	17W04380B	0.344	0.438	0.062	1000
17W06870	17W06870B	0.344	0.687	0.064	1000
17W04520	17W04520B	0.349	0.452	0.075	1000
17W04722	17W04722B	0.350	0.472	0.110	1000
17W06204	17W06204B	0.350	0.620	0.188	1000
17W07507	17W07507B	0.352	0.750	0.031	1000
17W09401	17W09401B	0.354	0.945	0.157	500
17W06276	17W06276B	0.355	0.630	0.040	1000
17W06307	17W06307B	0.357	0.632	0.065	1000
17W07502	17W07502B	0.360	0.735	0.160	500
17W09851	17W09851B	0.360	0.983	0.120	500
17W05451	17W05451B	0.363	0.555	0.062	1000
17W12501	17W12501B	0.365	1.235	0.110	1000
17W05129	17W05129B	0.370	0.518	0.038	1000
17W12526	17W12526B	0.370	1.250	0.250	500
17W05605	17W05605B	0.373	0.560	0.031	1000
17W05983	17W05983B	0.374	0.591	0.118	1000
17W04451	17W04451B	0.375	0.453	0.062	1000
17W04901	17W04901B	0.375	0.490	0.087	1000
17W04953	17W04953B	0.375	0.500	0.032	1000
17W05005	17W05005B	0.375	0.500	0.087	1000
17W04721	17W04721B	0.375	0.505	0.050	1000
17W05251	17W05251B	0.375	0.530	0.093	1000
16FW375032	16FW375032B	0.375	0.625	0.032	1000
17W07402	17W07402B	0.375	0.750	0.062	1000
17W07407	17W07407B	0.375	0.750	0.250	1000
17W07527	17W07527B	0.375	0.750	0.125	500
17W08452	17W08452B	0.375	0.825	0.100	500
17W08712	17W08712B	0.375	0.875	0.153	500
17W09000	17W09000B	0.375	0.900	0.055	500
17W03773	17W03773B	0.375	1.000	0.312	1000
17W03776	17W03776B	0.375	1.000	0.295	1000
17W03777	17W03777B	0.375	1.000	0.125	1000
17W09900	17W09900B	0.375	1.000	0.062	500
17W15003	17W15003B	0.375	1.500	0.375	250
17W37500*	17W37500B*	0.375	3.750	0.062	250
17W08759	17W08759B	0.377	0.875	0.062	500
17W11720	17W11720B	0.377	1.170	0.125	500
17W05510	17W05510B	0.378	0.551	0.063	1000
17W05702	17W05702B	0.380	0.570	0.030	1000
17W06155	17W06155B	0.380	0.615	0.122	1000
16FW375062	16FW375062B	0.380	0.625	0.062	1000
16FW375093	16FW375093B	0.380	0.625	0.093	1000
16FW375125	16FW375125B	0.380	0.625	0.125	1000
17W06277	17W06277B	0.380	0.625	0.050	1000
17W07559	17W07559B	0.380	0.750	0.187	500
17W08760	17W08760B	0.380	0.875	0.093	500
17W09350	17W09350B	0.380	0.938	0.062	500
17W12512	17W12512B	0.380	1.250	0.125	1000
17W13749	17W13749B	0.380	1.370	0.125	500
17W09320	17W09320B	0.381	0.932	0.031	500
17W05401	17W05401B	0.382	0.540	0.096	1000
17W07504	17W07504B	0.382	0.738	0.160	500
17W07516	17W07516B	0.382	0.750	0.066	1000
17W05002	17W05002B	0.385	0.500	0.160	1000
17W06272*	17W06272B*	0.385	0.625	0.185	1000
17W07405	17W07405B	0.385	0.750	0.045	1000
17W07512	17W07512B	0.385	0.750	0.200	500
17W07528	17W07528B	0.385	0.750	0.025	1000
17W08812	17W08812B	0.385	0.880	0.125	1000
17W08806	17W08806B	0.385	0.885	0.062	500
17W05512	17W05512B	0.386	0.550	0.060	1000

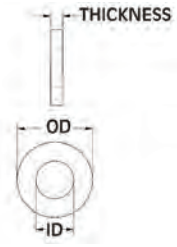
*** Parts marked with * are non-standard and will require a minimum order amount.**

(Continued on next page >)

PLASTIC WASHERS

17W/16FW Series (continued)
Nylon Flat Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion and many chemicals

Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W08126	17W08126B	0.386	0.812	0.187	500
17W05421	17W05421B	0.388	0.542	0.220	1000
17W06856	17W06856B	0.388	0.695	0.059	1000
17W07536	17W07536B	0.389	0.754	0.075	500
17W06261	17W06261B	0.390	0.625	0.265	1000
17W06877	17W06877B	0.390	0.680	0.125	500
17W06881	17W06881B	0.390	0.688	0.031	1000
17W07301	17W07301B	0.390	0.720	0.300	500
17W07506	17W07506B	0.390	0.750	0.062	1000
17W07508	17W07508B	0.390	0.750	0.050	500
17W07509	17W07509B	0.390	0.750	0.140	500
17W08761	17W08761B	0.390	0.875	0.093	500
17W08800	17W08800B	0.390	0.880	0.062	1000
17W09931	17W09931B	0.390	1.000	0.250	500
17W09932	17W09932B	0.390	1.000	0.175	500
17W09935*	17W09935B*	0.390	1.000	0.094	500
17W11202	17W11202B	0.390	1.120	0.125	1000
17W12521	17W12521B	0.390	1.250	0.082	500
17W12511*	17W12511B*	0.390	1.266	0.156	500
17W12505	17W12505B	0.390	1.267	0.045	1000
17W14934	17W14934B	0.390	1.500	0.060	1000
17W20007	17W20007B	0.390	2.000	0.062	250
17W10045*	17W10045B*	0.391	1.000	0.150	500
17W06288	17W06288B	0.394	0.630	0.079	1000
17W07409	17W07409B	0.394	0.754	0.255	500
17W07718	17W07718B	0.394	0.757	0.125	500
17W07850	17W07850B	0.394	0.785	0.080	500
17W05985	17W05985B	0.395	0.578	0.062	1000
17W07403	17W07403B	0.395	0.748	0.093	1000
17W05980	17W05980B	0.396	0.598	0.175	1000
17W08767	17W08767B	0.397	0.860	0.165	500
17W07719*	17W07719B*	0.400	0.748	0.089	500
17W08954	17W08954B	0.400	0.890	0.063	500
17W12604	17W12604B	0.400	1.270	0.062	500
17W05252	17W05252B	0.402	0.528	0.039	1000
17W08070	17W08070B	0.402	0.807	0.065	1000
17W07480	17W07480B	0.403	0.748	0.059	1000
17W05422	17W05422B	0.404	0.542	0.097	1000
17W05423	17W05423B	0.404	0.542	0.110	1000
17W05123	17W05123B	0.405	0.512	0.054	1000
17W05400	17W05400B	0.405	0.540	0.112	1000
17W05424	17W05424B	0.405	0.540	0.080	1000
17W13763*	17W13763B*	0.405	1.361	0.082	1000
17W05121	17W05121B	0.406	0.512	0.089	1000
17W06101	17W06101B	0.406	0.615	0.042	1000
17W06153	17W06153B	0.406	0.625	0.120	1000
17W07517	17W07517B	0.406	0.750	0.032	1000
17W07525	17W07525B	0.406	0.750	0.200	1000
17W07522	17W07522B	0.406	0.750	0.060	1000
17W09841	17W09841B	0.406	0.984	0.125	1000
17W10002	17W10002B	0.406	1.000	0.062	500
17W09283	17W09283B	0.406	1.005	0.080	500
17W10625	17W10625B	0.406	1.055	0.250	500
17W08752	17W08752B	0.408	0.875	0.060	500
17W07851	17W07851B	0.409	0.787	0.236	500
17W10100	17W10100B	0.410	1.010	0.100	500
17W07854	17W07854B	0.413	0.787	0.079	1000
17W08660	17W08660B	0.413	0.866	0.098	500
17W11001	17W11001B	0.413	1.181	0.098	1000
17M10DIN34816	17M10DIN34816B	0.413	1.181	0.106	1000
17W05553*	17W05553B*	0.415	0.555	0.060	1000
17W09852	17W09852B	0.416	0.995	0.060	500
17W08049	17W08049B	0.418	0.805	0.062	500
17W06873	17W06873B	0.421	0.687	0.031	1000
17W06874	17W06874B	0.421	0.687	0.062	1000
17W06265	17W06265B	0.422	0.625	0.203	500
17W05984	17W05984B	0.423	0.600	0.032	1000

Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W06592	17W06592B	0.433	0.656	0.085	1000
17W09843	17W09843B	0.433	0.984	0.088	1000
17W13761	17W13761B	0.433	1.378	0.157	500
17W06884	17W06884B	0.434	0.688	0.125	1000
17W08100	17W08100B	0.435	0.810	0.060	500
17W06256	17W06256B	0.437	0.625	0.093	1000
17W06268	17W06268B	0.437	0.625	0.250	500
17W06304	17W06304B	0.437	0.629	0.125	1000
17W06885	17W06885B	0.437	0.687	0.100	1000
17W07537	17W07537B	0.437	0.750	0.036	500
17W08661*	17W08661B*	0.437	0.876	0.502	500
17W12518	17W12518B	0.437	1.250	0.125	1000
17W14930	17W14930B	0.437	1.500	0.130	500
17W06207	17W06207B	0.438	0.625	0.032	1000
17W06500	17W06500B	0.440	0.650	0.125	1000
17W06620*	17W06620B*	0.440	0.662	0.122	1000
17W07404	17W07404B	0.440	0.750	0.093	1000
17W10030	17W10030B	0.440	1.000	0.060	500
17W07518	17W07518B	0.443	0.745	0.095	1000
16FW437032	16FW437032B	0.443	0.750	0.032	1000
16FW437062	16FW437062B	0.443	0.750	0.062	1000
16FW437093	16FW437093B	0.443	0.750	0.093	1000
16FW437125	16FW437125B	0.443	0.750	0.125	1000
17W12500*	17W12500B*	0.443	1.250	0.220	500
17W06701*	17W06701B*	0.448	0.670	0.120	1000
17W15019	17W15019B	0.449	1.500	0.075	1000
17W10001	17W10001B	0.450	1.000	0.125	1000
17W13757	17W13757B	0.450	1.375	0.090	1000
17W09381	17W09381B	0.453	0.938	0.155	500
17W07091	17W07091B	0.461	0.709	0.110	500
17W05230	17W05230B	0.463	0.523	0.060	1000
17W07130	17W07130B	0.463	0.713	0.065	1000
17W06140	17W06140B	0.464	0.614	0.110	1000
17W05751	17W05751B	0.467	0.575	0.090	1000
17W05632	17W05632B	0.468	0.563	0.155	1000
17W06591	17W06591B	0.468	0.659	0.119	500
17W07533	17W07533B	0.470	0.750	0.200	500
17W13760	17W13760B	0.470	1.375	0.093	1000
17W09290	17W09290B	0.472	0.929	0.126	500
17W07534	17W07534B	0.473	0.685	0.190	500
17W05253	17W05253B	0.475	0.525	0.070	1000
17W11800	17W11800B	0.477	1.184	0.079	500
17W08251	17W08251B	0.480	0.825	0.100	500
17W05461	17W05461B	0.481	0.554	0.030	1000
17W06711	17W06711B	0.481	0.671	0.031	1000
17W07752	17W07752B	0.485	0.775	0.150	500
17W08802	17W08802B	0.485	0.880	0.060	500
17W09902*	17W09902B*	0.485	1.003	0.173	1000
17W07093	17W07093B	0.490	0.710	0.125	1000
17W08090	17W08090B	0.495	0.809	0.059	500
17W07420	17W07420B	0.498	0.742	0.119	1000
17W06001	17W06001B	0.500	0.600	0.120	1000
17W06151	17W06151B	0.500	0.625	0.132	500
17W07183	17W07183B	0.500	0.725	0.110	1000
17W07751	17W07751B	0.500	0.775	0.120	500
17W08756	17W08756B	0.500	0.875	0.125	500
17W09001	17W09001B	0.500	0.900	0.075	500
17W10016	17W10016B	0.500	1.000	0.100	500
17W10023	17W10023B	0.500	1.000	0.062	1000
17W10027	17W10027B	0.500	1.000	0.187	1000
17W11257	17W11257B	0.500	1.125	0.062	500
17W15002	17W15002B	0.500	1.500	0.125	500
17W15022	17W15022B	0.500	1.500	0.031	500
17W12030	17W12030B	0.502	1.220	0.150	500
17W10034	17W10034B	0.503	1.002	0.150	500
17W11203	17W11203B	0.503	1.120	0.033	1000
17W19061	17W19061B	0.504	1.969	0.125	250

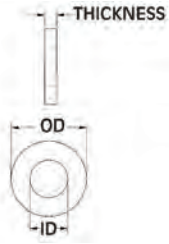
*** Parts marked with * are non-standard and will require a minimum order amount.**

(Continued on next page >)

PLASTIC WASHERS

17W/16FW Series (continued)
Nylon Flat Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion and many chemicals

Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W06240	17W06240B	0.505	0.625	0.092	1000
16FW500032	16FW500032B	0.505	0.750	0.032	1000
16FW500062	16FW500062B	0.505	0.750	0.062	1000
16FW500093	16FW500093B	0.505	0.750	0.093	1000
16FW500125	16FW500125B	0.505	0.750	0.125	1000
17W10010	17W10010B	0.505	1.000	0.125	1000
17W14931	17W14931B	0.505	1.500	0.125	500
17W15016	17W15016B	0.505	1.500	0.210	250
17W08749	17W08749B	0.506	0.870	0.201	500
17W09406	17W09406B	0.506	0.940	0.064	1000
17W06875	17W06875B	0.507	0.692	0.042	1000
17W15013	17W15013B	0.507	1.500	0.250	250
17W07565	17W07565B	0.509	0.745	0.150	500
17W10028	17W10028B	0.509	1.000	0.125	500
17W06439	17W06439B	0.510	0.643	0.090	1000
17W08050	17W08050B	0.510	0.805	0.220	500
17W10032	17W10032B	0.510	1.000	0.062	500
17W13119	17W13119B	0.510	1.312	0.400	250
17W13752	17W13752B	0.510	1.375	0.062	1000
17W20002	17W20002B	0.510	2.000	0.060	500
17M12DIN34815	—	0.512	0.945	0.098	500
17M12DIN34816	17M12DIN34816B	0.512	1.457	0.130	500
17W15052*	17W15052B*	0.512	1.570	0.118	500
17W07564	17W07564B	0.513	0.728	0.072	1000
17W07750	17W07750B	0.515	0.775	0.250	1000
17W09002	17W09002B	0.515	0.900	0.060	500
17W09906	17W09906B	0.515	1.000	0.093	1000
17W05255	17W05255B	0.515	1.375	0.093	1000
17W14681	17W14681B	0.515	1.468	0.050	1000
17W15031	17W15031B	0.515	1.500	0.438	500
17W07406	17W07406B	0.516	0.740	0.125	1000
17W07524	17W07524B	0.516	0.743	0.093	1000
17W12504	17W12504B	0.516	1.250	0.062	1000
17W10006	17W10006B	0.518	1.000	0.080	1000
17W15006	17W15006B	0.521	1.490	0.120	500
17W07120	17W07120B	0.522	0.712	0.062	1000
17W07382	17W07382B	0.522	0.738	0.120	500
17W08655	17W08655B	0.522	0.856	0.098	500
17W13756	17W13756B	0.523	1.363	0.051	1000
17W06935	17W06935B	0.525	0.690	0.250	1000
17W13751	17W13751B	0.525	1.375	0.125	500
17W06365	17W06365B	0.526	0.636	0.098	1000
17W07181*	17W07181B*	0.526	0.718	0.219	1000
17W07182	17W07182B	0.526	0.718	0.281	1000
16M12034250	16M12034250B	0.528	1.323	0.120	1000
16M12025200	16M12025200B	0.529	0.990	0.100	500
17W07510	17W07510B	0.530	0.750	0.230	500
17W07544	17W07544B	0.530	0.750	0.062	500
17W07546	17W07546B	0.530	0.750	0.156	500
17W13758	17W13758B	0.530	1.375	0.173	500
17W07096	17W07096B	0.531	0.697	0.167	1000
17W07002	17W07002B	0.531	0.700	0.093	1000
17W07505	17W07505B	0.531	0.740	0.187	500
17W08650	17W08650B	0.531	0.865	0.200	500
17W08765	17W08765B	0.531	0.870	0.187	500
17W09933	17W09933B	0.531	1.000	0.062	500
17W10624	17W10624B	0.531	1.062	0.062	500
17W16250	17W16250B	0.531	1.625	0.312	250
17W08747	17W08747B	0.532	0.875	0.155	500
17W11006	17W11006B	0.535	1.181	0.083	1000
17W11251	17W11251B	0.540	1.120	0.125	1000
17W07561	17W07561B	0.541	0.744	0.075	1000
17W08110	17W08110B	0.544	0.817	0.140	500
17W07094	17W07094B	0.548	0.700	0.080	1000
17W12606	17W12606B	0.548	1.270	0.166	500
17W09904	17W09904B	0.550	1.030	0.062	500
17W07531	17W07531B	0.558	0.755	0.030	1000

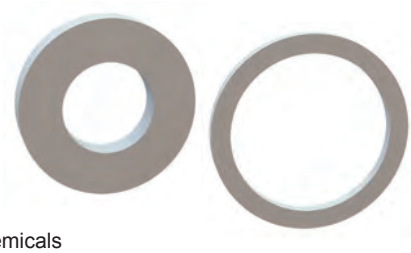
Item No.		ID	OD	Thickness	Bulk Pack
Natural	Black	in	in	in	Qty
17W08252	17W08252B	0.561	0.825	0.145	500
17W10003	17W10003B	0.562	1.000	0.125	1000
17W10022	17W10022B	0.563	1.024	0.220	#N/A
17W12509	17W12509B	0.563	1.250	0.031	1000
17W08748	17W08748B	0.564	0.878	0.062	500
17W07001	17W07001B	0.565	0.700	0.062	1000
17W07722	17W07722B	0.565	0.750	0.125	500
17W07051	17W07051B	0.570	0.715	0.100	1000
17W07450	17W07450B	0.570	0.745	0.031	1000
17W07560	17W07560B	0.578	0.756	0.110	500
17W08953	17W08953B	0.579	0.900	0.075	500
17W09378*	17W09378B*	0.580	0.937	0.082	500
17W09376	17W09376B	0.583	0.937	0.062	1000
17W08803	17W08803B	0.589	0.882	0.085	500
17W07821	17W07821B	0.590	0.778	0.032	500
MFW110A	—	0.591	1.181	0.118	1000
17W11252*	17W11252B*	0.592	1.102	0.098	500
17W08771	17W08771B	0.593	0.875	0.145	1000
17W07184	17W07184B	0.594	0.750	0.210	1000
17W15010	17W15010B	0.604	1.493	0.220	500
17W06154	17W06154B	0.605	0.753	0.067	500
17W11000	17W11000B	0.605	1.128	0.239	500
17W08051	17W08051B	0.621	0.805	0.125	500
17W08431	17W08431B	0.621	0.845	0.101	1000
17W07511	17W07511B	0.625	0.750	0.170	500
17W08129	17W08129B	0.625	0.812	0.062	1000
17W09371	17W09371B	0.625	0.937	0.093	500
17W10033	17W10033B	0.625	1.000	0.032	1000
17W10628	17W10628B	0.625	1.102	0.118	1000
17W13126	17W13126B	0.625	1.312	0.050	500
17W17181	17W17181B	0.625	1.718	0.050	500
17W08763	17W08763B	0.627	0.875	0.114	500
17W12520	17W12520B	0.629	1.259	0.039	500
17W08122	17W08122B	0.630	0.812	0.100	1000
17W08125	17W08125B	0.630	0.812	0.220	500
17W11212	17W11212B	0.630	1.130	0.062	1000
17W15625	17W15625B	0.630	1.563	0.062	500
17W20006	17W20006B	0.630	2.000	0.125	250
17W10008	17W10008B	0.631	1.000	0.128	1000
17W10011	17W10011B	0.631	1.004	0.065	500
17W10005	17W10005B	0.632	1.000	0.185	1000
17W29300	17W29300B	0.632	2.930	0.150	250
17W07820	17W07820B	0.633	0.782	0.125	1000
17W10025	17W10025B	0.635	0.995	0.250	1000
17W11204	17W11204B	0.635	1.120	0.140	1000
17W20008	17W20008B	0.635	2.000	0.060	500
17W10044	17W10044B	0.636	1.000	0.094	500
17W07811	17W07811B	0.640	0.781	0.031	500
17W08253	17W08253B	0.640	0.825	0.040	1000
17W10029	17W10029B	0.640	1.000	0.128	500
17W13123	17W13123B	0.640	1.375	0.090	1000
17W10031	17W10031B	0.642	1.024	0.060	500
17W12250	17W12250B	0.643	1.225	0.100	1000
17W06440	17W06440B	0.644	1.122	0.217	500
17W11180	17W11180B	0.644	1.181	0.031	500
17W13101	17W13101B	0.645	1.310	0.120	1000
17W06501	17W06501B	0.650	1.190	0.090	1000
17W08430	17W08430B	0.656	0.844	0.060	1000
17W13124	17W13124B	0.656	1.312	0.095	500
17W13127	17W13127B	0.656	1.312	0.189	500
17W13753*	17W13753B*	0.656	1.375	0.125	1000
17W17501	17W17501B	0.656	1.765	0.100	500
17W15007	17W15007B	0.659	1.575	0.118	500
17W09570	17W09570B	0.665	0.950	0.093	500
17W10019	17W10019B	0.665	1.000	0.125	1000
17W15001	17W15001B	0.665	1.500	0.094	500
17W09571	17W09571B	0.666	0.957	0.139	500

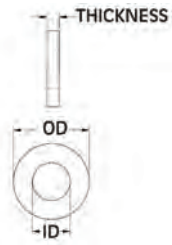
*** Parts marked with * are non-standard and will require a minimum order amount.**

(Continued on next page >)

PLASTIC WASHERS

17W/16FW Series (continued)
Nylon Flat Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion and many chemicals

Item No.		ID	OD	Thickness	Bulk Pack Qty
Natural	Black	in	in	in	
17M16DIN34815	17M16DIN34815B	0.669	1.181	0.118	1000
17W16901*	17W16901B*	0.669	1.693	0.236	500
17M16DIN34816	17M16DIN34816B	0.669	1.969	0.130	1000
17W12524	17W12524B	0.670	1.240	0.060	500
17W10035	17W10035B	0.675	1.000	0.200	500
17W10619	17W10619B	0.680	1.062	0.150	500
17W08651	17W08651B	0.688	0.865	0.155	500
17W08653	17W08653B	0.690	0.862	0.220	500
17W08805	17W08805B	0.690	0.880	0.032	500
17W09600	17W09600B	0.692	0.960	0.126	500
17W08121	17W08121B	0.695	0.812	0.093	1000
17W15005	17W15005B	0.696	1.500	0.120	500
17W17251	17W17251B	0.697	1.425	0.100	500
17W09260	17W09260B	0.705	0.926	0.124	500
17W08711	17W08711B	0.706	0.871	0.111	500
17W09372*	17W09372B*	0.710	0.945	0.060	1000
17W10626	17W10626B	0.728	1.102	0.039	500
17W08400	17W08400B	0.730	0.840	0.125	500
17W09844	17W09844B	0.730	0.993	0.097	500
17W10007	17W10007B	0.730	1.000	0.062	500
17W10620	17W10620B	0.740	1.060	0.100	500
17W10622	17W10622B	0.740	1.062	0.225	500
MFW130A	—	0.748	1.339	0.118	250
17W08769	17W08769B	0.750	0.875	0.160	500
17W09907	17W09907B	0.750	1.000	0.125	500
17W15020	17W15020B	0.750	1.500	0.250	250
17W15050	17W15050B	0.750	1.505	0.053	1000
17W08652	17W08652B	0.755	0.875	0.125	500
17W07539	17W07539B	0.755	0.962	0.101	500
17W10017	17W10017B	0.755	1.000	0.175	500
17W14252	17W14252B	0.755	1.485	0.197	500
17W15004	17W15004B	0.755	1.500	0.130	500
17W09901	17W09901B	0.760	1.000	0.062	500
17W09905	17W09905B	0.760	1.000	0.281	500
17W14250	17W14250B	0.760	1.420	0.100	1000
17W11258	17W11258B	0.763	1.125	0.125	1000
17W12503	17W12503B	0.765	1.250	0.080	1000
17W13102	17W13102B	0.765	1.312	0.063	1000
17W17252	17W17252B	0.765	1.490	0.100	500
17W09930	17W09930B	0.771	0.993	0.124	500
17W08770	17W08770B	0.780	0.891	0.505	500
17W09853	17W09853B	0.781	1.000	0.075	500
17W13747	17W13747B	0.781	1.375	0.063	500
17W15054	17W15054B	0.790	1.500	0.120	500
17W15053	17W15053B	0.795	1.575	0.039	1000
17W08710*	17W08710B*	0.797	0.887	0.500	500
17W12252	17W12252B	0.799	1.201	0.118	500
17W25002	17W25002B	0.800	2.500	0.063	250
17W14611	17W14611B	0.802	1.455	0.125	500
17W12507	17W12507B	0.805	1.250	0.060	500
17W20062	17W20062B	0.805	2.000	0.062	250
17W30062	17W30062B	0.805	2.969	0.062	250
17W15051	17W15051B	0.810	1.490	0.062	1000
17W10570	17W10570B	0.812	1.057	0.125	1000
17W12510	17W12510B	0.812	1.250	0.080	1000
17W17242	17W17242B	0.812	1.750	0.125	500
17W31250*	17W31250B*	0.812	3.132	0.125	250
17W11005	17W11005B	0.827	1.181	0.157	500
17M20DIN34815	17M20DIN34815B	0.827	1.457	0.118	250
17W12517	17W12517B	0.839	1.250	0.040	1000
17W11140	17W11140B	0.840	1.114	0.127	500
17W10571	17W10571B	0.844	1.000	0.125	500
17W10311	17W10311B	0.844	1.031	0.040	1000
17W11002	17W11002B	0.875	1.117	0.195	500
17W12502	17W12502B	0.875	1.250	0.125	1000
17W12032	17W12032B	0.880	1.280	0.062	500
17W12519	17W12519B	0.886	1.250	0.105	500

Item No.		ID	OD	Thickness	Bulk Pack Qty
Natural	Black	in	in	in	
17W11256	17W11256B	0.889	1.125	0.060	1000
17W11259	17W11259B	0.920	1.125	0.126	500
17W17500*	17W17500B*	0.928	1.750	0.275	500
17W13755*	17W13755B*	0.938	1.310	0.040	1000
17W16253	17W16253B	0.940	1.625	0.060	500
17W11320*	17W11320B*	0.942	1.132	0.130	500
17W18001	17W18001B	0.948	1.800	0.057	500
17W12031	17W12031B	0.984	1.203	0.050	500
MFW150A	—	0.984	1.732	0.157	250
17W14502	17W14502B	0.990	1.450	0.120	1000
17W13120	17W13120B	1.000	1.312	0.191	500
17W13122	17W13122B	1.000	1.312	0.125	1000
17W14501	17W14501B	1.000	1.450	0.063	1000
17W15620	17W15620B	1.000	1.563	0.062	1000
17W16252	17W16252B	1.000	1.625	0.187	500
17W22500	17W22500B	1.000	2.250	0.075	250
17W12251	17W12251B	1.001	1.245	0.031	500
17W15014	17W15014B	1.010	1.468	0.112	1000
17W13759	17W13759B	1.015	1.375	0.125	500
17W10018	17W10018B	1.015	1.500	0.250	250
17W15008	17W15008B	1.015	1.500	0.080	1000
17W17243	17W17243B	1.015	1.755	0.062	500
17W10627*	17W10627B*	1.022	1.135	0.500	500
17W13125	17W13125B	1.026	1.312	0.191	500
17W18500	17W18500B	1.028	1.850	0.120	500
17W12181	17W12181B	1.031	1.218	0.040	1000
17W13762*	17W13762B*	1.031	1.375	0.500	1000
17W25001	17W25001B	1.075	2.500	0.125	250
17W20004	17W20004B	1.080	2.000	0.160	250
17W13121	17W13121B	1.088	1.312	0.062	500
MFW160A	—	1.102	1.969	0.157	250
17W29503	17W29503B	1.125	2.935	0.093	250
17W15400	17W15400B	1.164	1.540	0.192	500
17W14610	17W14610B	1.180	1.460	0.100	1000
MFW170A	—	1.220	2.205	0.157	250
17W15021	17W15021B	1.230	1.500	0.064	500
17W15009	17W15009B	1.250	1.500	0.125	1000
17W16900	17W16900B	1.255	1.695	0.065	1000
17W30000	17W30000B	1.270	3.005	0.093	250
17W22800	17W22800B	1.275	2.275	0.120	250
17W20001	17W20001B	1.280	2.010	0.135	250
17W20013	17W20013B	1.325	2.000	0.310	250
17W16251	17W16251B	1.375	1.625	0.110	500
17W16514	17W16514B	1.395	1.650	0.140	500
17W16300*	17W16300B*	1.405	1.635	0.093	500
17W20014	17W20014B	1.410	2.250	0.130	250
17W21850*	17W21850B*	1.420	2.180	0.050	250
MFW180A	—	1.457	2.598	0.197	250
17W30002*	17W30002B*	1.490	2.970	0.125	250
17W16240*	17W16240B*	1.495	1.619	0.245	500
17W17241	17W17241B	1.500	1.724	0.032	1000
17W19060	17W19060B	1.500	1.906	0.093	500
17W16301	17W16301B	1.508	1.628	0.072	500
17W20012	17W20012B	1.525	1.985	0.125	1000
17W20003	17W20003B	1.525	2.000	0.060	250
MFW190A	—	1.575	2.835	0.236	250
17W30093	17W30093B	1.625	3.005	0.093	250
17W22005*	17W22005B*	1.720	2.205	0.050	250
17W25003	17W25003B	1.750	2.500	0.125	250
17W21350*	17W21350B*	1.760	2.140	0.130	250
17W20600*	17W20600B*	1.800	2.060	0.055	250
17W26802	17W26802B	1.930	2.690	0.125	250
17W32600*	17W32600B*	2.620	3.260	0.062	250
16M70074500	16M70074500B	2.756	2.933	0.197	1000
17W30003	17W30003B	2.800	3.016	0.122	250
17W30073	17W30073B	2.800	3.016	0.072	250
17W30300	17W30300B	3.030	3.600	0.075	250

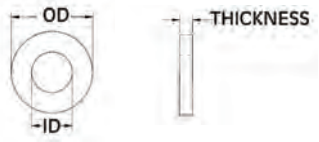
*** Parts marked with * are non-standard and will require a minimum order amount.**

PLASTIC WASHERS

16M Series
Metric Nylon Flat Washers

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.		ID	OD	Thickness	Fits Screw	Bulk Pack Qty
Natural	Black	mm	mm	mm		
16M02050080	16M02050080B	2.2	5.0	0.8	M2	1000
16M02556080	16M02556080B	2.7	5.6	0.8	M2.5	1000
16M03080080	16M03080080B	3.2	8.0	0.8	M3	1000
16M03580080	16M03580080B	3.7	8.0	0.8	M3.5	1000
16M04080200	16M04080200B	4.3	8.0	2.0	M4	1000
16M04090080	16M04090080B	4.3	9.0	0.8	M4	1000
16M05011100	16M05011100B	5.3	11.0	1.0	M5	1000

Item No.		ID	OD	Thickness	Fits Screw	Bulk Pack Qty
Natural	Black	mm	mm	mm		
16M06012150	16M06012150B	6.4	12.0	1.5	M6	1000
16M08018200	16M08018200B	8.4	18.0	2.0	M8	500
16M08525200	16M08525200B	8.5	25.0	2.0	M8.5	500
16M08535110	16M08535110B	8.5	35.0	1.1	M8	1000
16M10022250	16M10022250B	10.5	22.0	2.5	M10	500
16M12025200	16M12025200B	13.4	25.1	2.5	M12	500
16M12034250	16M12034250B	13.4	33.6	3.1	M12	1000
16M70074500	16M70074500B	70.0	74.5	5.0	M64	1000

MFW/17M34815 Series
DIN 34815 / 125 Nylon Flat Washers





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

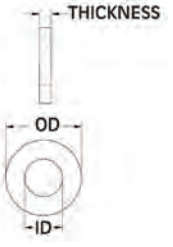
Features:
- Conforms to DIN 34815 / DIN 125

Item No.		ID	OD	Thickness	Fits Screw	Bulk Pack Qty
Natural	Black	mm	mm	mm		
MFW010A	—	2.2	5.0	0.3	M2	1000
MFW020A	—	2.7	6.0	0.5	M2.5	1000
MFW030A	MFW030B	3.2	7.0	0.5	M3	1000
MFW040A	—	3.7	8.0	0.5	M3.5	1000
17M04DIN34815	17M04DIN34815B	4.3	9.0	0.8	M4	1000
17M05DIN34815	17M05DIN34815B	5.3	10.0	1.0	M5	1000
17M06DIN34815	17M06DIN34815B	6.4	12.0	1.6	M6	1000
17M08DIN34815	17M08DIN34815B	8.4	16.0	1.6	M8	1000
17M10DIN34815	17M10DIN34815B	10.5	20.0	2.0	M10	1000
17M12DIN34815	17M12DIN34815B	13.0	24.0	2.5	M12	500
MFW110A	—	15.0	30.0	3.0	M14	1000
17M16DIN34815	17M16DIN34815B	17.0	30.0	3.0	M16	1000
MFW130A	—	19.0	34.0	3.0	M18	250
17M20DIN34815	17M20DIN34815B	21.0	37.0	3.0	M20	500
MFW150A	—	25.0	44.0	4.0	M22	250
MFW160A	—	28.0	50.0	4.0	M24	250
MFW170A	—	31.0	56.0	4.0	M27	250
MFW180A	—	37.0	66.0	5.0	M30	250
MFW190A	—	40.0	72.0	6.0	M36	250

17M34816 Series
DIN 34816 / 9021 Nylon Flat Washers

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Tablel

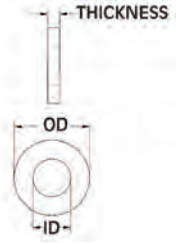
Features:
- Conforms to DIN 34816 / DIN 9021

Item No.		ID	OD	Thickness	Fits Screw	Bulk Pack Qty
Natural	Black	mm	mm	mm		
17M03DIN34816	17M03DIN34816B	3.2	9.0	0.9	M3	1000
17M04DIN34816	17M04DIN34816B	4.3	12.0	1.1	M4	1000
17M05DIN34816	17M05DIN34816B	5.3	15.0	1.4	M5	1000
17M06DIN34816	17M06DIN34816B	6.4	18.0	1.8	M6	1000
17M08DIN34816	17M08DIN34816B	8.4	24.0	2.2	M8	500
17M10DIN34816	17M10DIN34816B	10.5	30.0	2.7	M10	1000
17M12DIN34816	17M12DIN34816B	13.0	37.0	3.3	M12	500
17M16DIN34816	17M16DIN34816B	17.0	50.0	3.3	M16	1000

PLASTIC WASHERS

185 Series
PEEK® Flat Washers





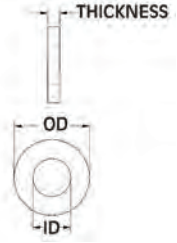
Specifications:
- Material: UL94 V-0 PEEK®
- Color: Light Brown

Features:
- Heat Resistant up to 350°F
- Excellent mechanical and chemical resistance

Item No.	ID		OD		Thickness		Fits Screw		Bulk Pack Qty
	in	mm	in	mm	in	mm	Imperial	Metric	
185020070409	0.106	2.7	0.236	6.0	0.020	0.5	#3	M2.5	250
185030070409	0.126	3.2	0.276	7.0	0.020	0.5	#5	M3	250
185040070409	0.169	4.3	0.354	9.0	0.031	0.8	#8	M4	250
185050070409	0.209	5.3	0.394	10.0	0.039	1.0	#10	M5	250
185060070409	0.252	6.4	0.492	12.5	0.063	1.6	1/4	M6	250
185080070409	0.331	8.4	0.669	17.5	0.063	1.6	5/16	M8	100
185100070409	0.413	10.5	0.827	21.0	0.079	2.0	3/8	M10	100

173 Series
Polycarbonate Flat Washer





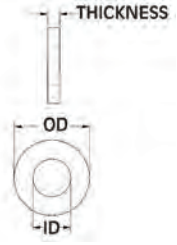
Specifications:
- Material: Polycarbonate
- Color: Clear

Features:
- High transparency

Item No.	ID		OD		Thickness		Fits Screw		Bulk Pack Qty
	in	mm	in	mm	in	mm	Imprial	Metric	
173000200022	0.083	2.1	0.157	4.0	0.020	0.5	#2	M2	100
173002600022	0.106	2.7	0.236	6.0	0.020	0.5	#3	M2.5	100
173000300022	0.160	3.3	0.315	8.0	0.031	0.8	#5	M3	100
173000400022	0.177	4.5	0.394	10.0	0.031	0.8	#8	M4	100
173000500022	0.217	5.5	0.472	12.0	0.039	1.0	#12	M5	100
173000600022	0.256	6.5	0.512	13.0	0.063	1.6	1/4	M6	100
173000800022	0.335	8.5	0.709	18.0	0.063	1.6	5/16	M8	100

032/033 Series
PVC Flat Washer





Specifications:
- Material: PVC
- Color: Black

Features:
- Moisture resistant
- Abrasion resistant

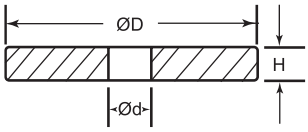
Item No.	ID		OD		Thicknes		Fits Screw		Bulk Pack Qty
	in	mm	in	mm	in	mm	Imperial	Metric	
032030011407	0.126	3.2	0.354	9.0	0.059	1.5	#5	M3	1000
032040011407	0.169	4.3	0.472	12.0	0.055	1.4	#8	M4	1000
032050011407	0.209	5.3	0.591	15.0	0.059	1.5	#10	M5	500
032060011407	0.252	6.4	0.709	18.2	0.079	2.0	1/4	M6	500
032080011407	0.331	8.4	0.984	25.0	0.098	2.5	5/16	M8	500
032100011407	0.413	10.5	1.181	30.0	0.118	3.0	3/8	M10	250
032120011407	0.512	13.0	1.575	40.0	0.118	3.0	1/2	M13	100
033030011407	0.126	3.2	0.591	15.0	0.059	1.5	#5	M3	500
033040011407	0.169	4.3	0.709	18.0	0.079	2.0	#8	M4	500
033050011407	0.209	5.3	0.984	25.0	0.098	2.5	#10	M5	500
033060011407	0.252	6.4	1.181	30.0	0.118	3.0	1/4	M6	100
033080011407	0.331	8.4	1.575	40.0	0.118	3.0	5/16	M8	100

RWM Series
Metric Retaining Washers



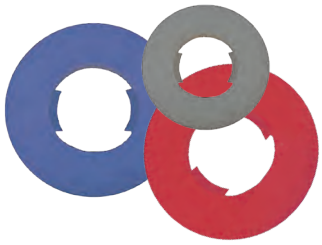
Specifications:
- Material: Nylon
- Color: Natural

Features:
- Designed to grip outside of screw shank
- Easily slides on to the screw but is retained by the screw once assembled
- Ideal for applications requiring pre-assembly of the screw and washer



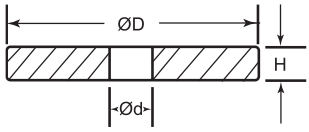
Item No.	Screw Size	Ø D mm	Ø d mm	H mm	Bulk Pack Qty
RWM050A	M2	5.0	2.7	1.5	1000
RWM100A	M3	9.0	3.2	1.5	1000
RWM150A	M3	5.5	3.2	2.2	1000
RWM200A	M4	7.0	4.3	2.3	1000
RWM250A	M4	12.0	4.3	1.4	1000
RWM300A	M5	11.5	5.3	1.4	1000
RWM350A	M5	8.5	5.3	2.8	1000
RWM400A	M6	18.0	6.4	2.0	500
RWM450A	M6	10.0	6.4	2.8	500
RWM500A	M8	13.0	8.4	2.8	500
RWM550A	M10	21.0	10.5	2.5	500

015 Series
Retaining Polyethylene Washer



Specifications:
- Material: Polyethylene
- Color: See Table

Features:
- Designed to grip outside of screw shank
- Easily slides on to the screw but is retained by the screw once assembled
- Ideal when pre-assembly of the screw and washer is required
- Reduces assembly time and cost



Item No			Screw Size		Ø D		Ø d		H		Bulk Pack Qty
Red	Grey	Blue	Imperial	Metric	in	mm	in	mm	in	mm	
015002500503	**015102500203**	**015202508703**	#3	M2.5	0.256	6.5	0.106	2.7	0.043	1.1	1000
015005000503	**015105000203**	**015205008703**	#10	M5	0.433	11.0	0.209	5.3	0.051	1.3	1000
015006000503	**015106000203**	**015206008703**	1/4	M6	0.393	10.0	0.252	6.4	0.106	2.7	500
015008000503	**015108000203**	**015208008703**	5/16	M7	0.669	17.0	0.331	8.4	0.079	2.0	500
—	**015102500203**	**015210008703**	3/8	M10	0.709	18.0	0.413	10.5	0.059	1.5	500

TRY BEFORE YOU BUY!

Thousands of options for fasteners available from Essentra. Order your FREE samples today.

Contact sales@essentracomponents.com for information on our complete line.



PLASTIC WASHERS

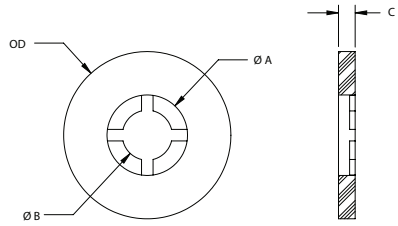
16FWRT Series
Retaining Flat Washers



EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- ID designed to grip the outside of the screw shank
- Washer slides onto the screw easily, but is retained on the screw
- For use in applications requiring pre-assembly of the screw and washer
- Reduces final assembly cost



Item No.		Screw	Ø A		OD		C		Ø B		Bulk Pack
Natural	Black	Size	in	mm	in	mm	in	mm	in	mm	Qty
16FWRT002032	16FWRT002032B	#2	0.115	2.9	0.203	5.2	0.032	0.8	0.078	2.0	1000
16FWRT002062	16FWRT002062B	#2	0.115	2.9	0.203	5.2	0.062	1.6	0.078	2.0	1000
16FWRT004032	16FWRT004032B	#4	0.156	4.0	0.266	6.8	0.032	0.8	0.102	2.6	1000
16FWRT004050	—	#4	0.156	4.0	0.250	6.4	0.050	1.3	0.102	2.6	1000
16FWRT004062	16FWRT004062B	#4	0.156	4.0	0.266	6.8	0.062	1.6	0.102	2.6	1000
16FWRT004125	—	#4	0.156	4.0	0.266	6.8	0.125	3.2	0.102	2.6	1000
16FWRT006032	16FWRT006032B	#6	0.198	5.0	0.328	8.3	0.032	0.8	0.128	3.3	1000
16FWRT006062	16FWRT006062B	#6	0.198	5.0	0.328	8.3	0.062	1.6	0.128	3.3	1000
16FWRT007062	16FWRT007062B	#7	0.375	9.5	0.750	19.1	0.062	1.6	0.215	5.5	500
16FWRT007062A	16FWRT007062AB	#7	0.375	9.5	1.000	25.4	0.062	1.6	0.215	5.5	250
16FWRT008045	16FWRT008045B	#8	0.218	5.5	0.453	11.5	0.045	1.1	0.135	3.4	1000
16FWRT008032	16FWRT008032B	#8	0.235	6.0	0.391	9.9	0.032	0.8	0.152	3.9	1000
16FWRT008032A	16FWRT008032AB	#8	0.235	6.0	0.390	9.9	0.032	0.8	0.135	3.4	1000
16FWRT008032C	—	#8	0.235	6.0	0.328	8.3	0.032	0.8	0.152	3.9	1000
16FWRT008062	16FWRT008062B	#8	0.235	6.0	0.391	9.9	0.062	1.6	0.152	3.9	1000
16FWRT010059	—	#10	0.275	7.0	0.787	20.0	0.059	1.5	0.177	4.5	500
16FWRT010032	16FWRT010032B	#10	0.277	7.0	0.453	11.5	0.032	0.8	0.177	4.5	1000
16FWRT010055	16FWRT010055B	#10	0.277	7.0	0.400	10.2	0.055	1.4	0.177	4.5	1000
16FWRT010062	16FWRT010062B	#10	0.277	7.0	0.453	11.5	0.062	1.6	0.177	4.5	1000
16FWRT010062A	16FWRT010062AB	#10	0.277	7.0	0.500	12.7	0.062	1.6	0.177	4.5	1000
16FWRT010062C	16FWRT010062CB	#10	0.277	7.0	0.630	16.0	0.062	1.6	0.177	4.5	1000
16FWRT250032A	16FWRT250032AB	1/4	0.344	8.7	0.500	12.7	0.032	0.8	0.234	5.9	1000
16FWRT250032	16FWRT250032B	1/4	0.375	9.5	0.594	15.1	0.032	0.8	0.234	5.9	1000
16FWRT250062	16FWRT250062B	1/4	0.375	9.5	0.594	15.1	0.062	1.6	0.234	5.9	1000
16FWRT250062C	16FWRT250062CB	1/4	0.375	9.5	1.500	38.1	0.062	1.6	0.234	5.9	1000
16FWRT250062E	16FWRT250062EB	1/4	0.375	9.5	0.734	18.7	0.062	1.6	0.234	5.9	1000
16FWRT250062A	16FWRT250062AB	1/4	0.450	11.4	1.500	38.1	0.062	1.6	0.234	5.9	1000
16FWRT312032	16FWRT312032B	5/16	0.470	11.9	0.734	18.7	0.032	0.8	0.292	7.4	1000
16FWRT312062	16FWRT312062B	5/16	0.470	11.9	0.734	18.7	0.062	1.6	0.292	7.4	1000
16FWRT375062A	—	3/8	0.563	14.3	1.260	32.0	0.062	1.6	0.350	8.9	1000
16FWRT375032	16FWRT375032B	3/8	0.564	14.3	0.891	22.6	0.032	0.8	0.350	8.9	1000
16FWRT375062	16FWRT375062B	3/8	0.564	14.3	0.891	22.6	0.062	1.6	0.350	8.9	500
16FWRT375062C	16FWRT375062CB	3/8	0.564	14.3	0.734	18.7	0.062	1.6	0.350	8.9	1000
16FWRT437032	16FWRT437032B	7/16	0.570	14.5	1.031	26.2	0.032	0.8	0.410	10.4	500
16FWRT437062	16FWRT437062B	7/16	0.570	14.5	1.031	26.2	0.062	1.6	0.410	10.4	500
16FWRT500032	16FWRT500032B	1/2	0.690	17.5	1.125	28.6	0.032	0.8	0.468	11.9	500
16FWRT500062	16FWRT500062B	1/2	0.690	17.5	1.125	28.6	0.062	1.6	0.468	11.9	500
16FWRT875062	—	7/8	0.940	23.9	1.344	34.1	0.062	1.6	0.825	21.0	250
16FWRT999062	16FWRT999062B	1	1.070	27.2	1.385	35.2	0.062	1.6	0.970	24.6	250

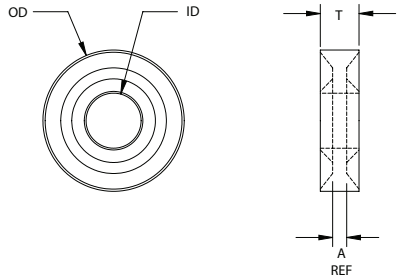
16SRRW Series
Sealing and Retaining Washers



EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

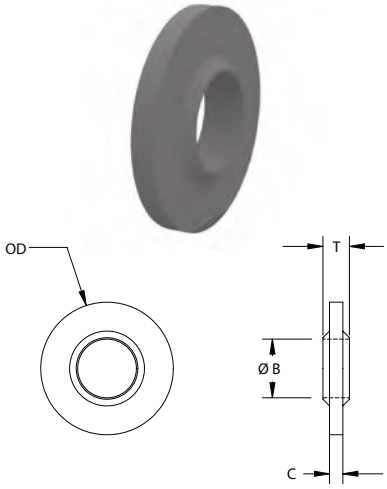
Features:
- Allows preliminary mounting of the bolt before securing with a nut
- The tapered design retains the screw prior to assembly; it cold forms and fully enters the pitch of the screw to provide sealing



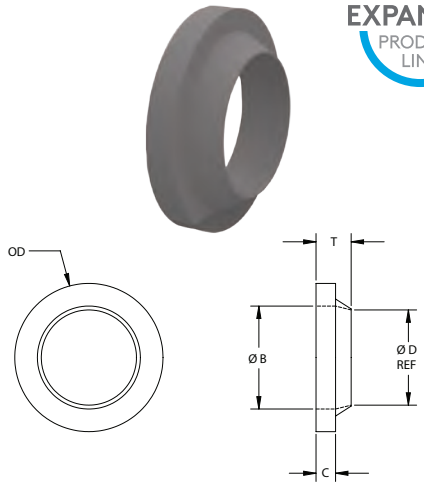
Item No.		Screw	ID		OD		T		A Ref		Bulk Pack
Natural	Black	Size	in	mm	in	mm	in	mm	in	mm	Qty
16SRRW004209083	—	#4	0.125	3.2	0.321	8.2	0.088	2.2	0.032	0.8	1000
16SRRW006354150	—	#6	0.154	3.9	0.363	9.2	0.095	2.4	0.037	0.9	1000
16SRRW008374163	—	#8	0.161	4.1	0.380	9.7	0.103	2.6	0.039	1.0	1000
16SRRW010421200	16SRRW010421200B	#10	0.200	5.1	0.421	10.7	0.120	3.1	0.060	1.5	1000
16SRRW025500242	—	1/4	0.242	6.2	0.500	12.7	0.139	3.5	0.070	1.8	1000
16SRRW025500256	—	1/4	0.256	6.5	0.505	12.8	0.139	3.5	0.070	1.8	1000
16SRRW031637318	—	5/16	0.318	8.1	0.640	16.3	0.158	4.0	0.060	1.5	500
16SRRW037771381	—	3/8	0.381	9.7	0.775	19.7	0.177	4.5	0.070	1.8	1000
16SRRW050100504	—	1/2	0.504	12.8	1.000	25.4	0.197	5.0	0.079	2.0	1000

16MLSW Series
Metric Locking and Sealing Washer

EXPANDED PRODUCT LINE



Style A



Style B

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Designed to create interference on both the outside diameter of a hex nut and on the inside diameter on the screw

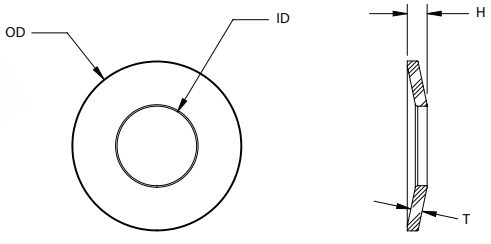
Item No.		Screw Size			Ø B	Ø D	Ø	C	T	Bulk Pack
Natural	Black	Metric	Imperial	Style	mm	mm	mm	mm	mm	Qty
16MLSW030070070	—	M3	#4	A	3.1	—	7.0	0.7	1.4	1000
16MLSW040090125	16MLSW040090125B	M4	#8	A	4.2	—	8.9	1.3	2.8	1000
16MLSW050104140	—	M5	#10	A	5.2	—	10.4	1.4	3.5	1000
16MLSW060120160	—	M6	#12	A	6.1	—	12.0	1.6	4.0	1000
16MLSW080158210	16MLSW080158210B	M8	5/16	A	8.1	—	15.8	2.1	4.6	500
16MLSW100196210	—	M10	3/8	A	10.0	—	19.6	2.1	5.3	500
16MLSW140252250	—	M14	9/16	A	14.0	—	25.2	2.5	5.5	1000
16MLSW042090120	—	M3.5	#6	B	4.2	3.7	9.0	1.2	3.0	1000
16MLSW048100150	—	M4	—	B	4.8	4.1	10.0	1.5	3.2	1000
16MLSW060125150	16MLSW060125150B	M5	#10	B	6.3	5.0	12.5	1.5	2.8	1000
16MLSW080160160	—	M7	1/4	B	8.2	7.0	16.0	1.6	3.1	500
16MLSW103150200 *	—	R 1/8	—	B	10.3	9.5	15.0	2.0	4.0	1000
16MLSW132190250 *	—	R 1/4	—	B	13.2	12.2	19.0	2.5	4.5	500

***Whitworth Tapered Pipe Thread**

17SPRING Series
Spring Washers

EXPANDED PRODUCT LINE





Specifications:
- Material: Acetal
- Color: See Table

Features:
- Acetal material has excellent spring properties and is light weight. It is naturally lubricated and allows use in rotating assemblies as well as under water applications
- Used to eliminate rattles, take up tolerance variables and provide accurate spacing and tension
- May be used singly, in parallel, in series or in series parallel for a wide range of deflection and load capacity

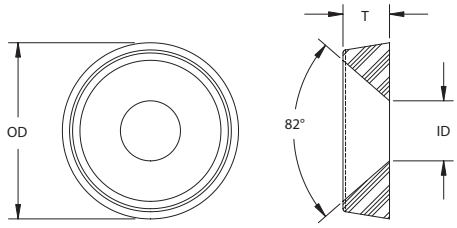
Item No.		Screw Size		ID		OD		H		T		Max Compressed Ø		Bulk Pack
Natural	Black	Imperial	Metric	in	mm	in	mm	in	mm	in	mm	in	mm	Qty
17SPRINGW100	17SPRINGW100B	#6	M3.5	0.152	3.9	0.316	8.0	0.045	1.1	0.027	0.7	0.330	8.4	1000
17SPRINGW200	—	#8	M4	0.173	4.4	0.297	7.5	0.046	1.2	0.028	0.7	0.310	7.9	1000
17SPRINGW300	17SPRINGW300B	#10	M5	0.204	5.2	0.365	9.3	0.053	1.4	0.030	0.8	0.372	9.5	1000
17SPRINGW320	17SPRINGW320B	#10	M5	0.235	6.0	0.416	10.6	0.062	1.6	0.035	0.9	0.430	10.9	1000
17SPRINGW360	—	1/4	M6	0.276	7.0	0.448	11.4	0.062	1.6	0.035	0.9	0.485	12.3	1000
17SPRINGW400	17SPRINGW400B	1/4	M6	0.264	6.7	0.564	14.4	0.066	1.7	0.038	1.0	0.579	14.7	1000
17SPRINGW500	17SPRINGW500B	5/16	M8	0.328	8.3	0.660	16.8	0.080	2.0	0.048	1.2	0.680	17.3	1000
17SPRINGW600	—	3/8	M10	0.451	11.5	0.848	21.5	0.095	2.4	0.055	1.4	0.865	22.0	1000
17SPRINGW650	—	3/8	M10	0.451	11.5	0.848	21.5	0.080	2.0	0.039	1.0	0.865	22.0	1000

PLASTIC WASHERS

11SFW Series
Finishing Washers

EXPANDED PRODUCT LINE





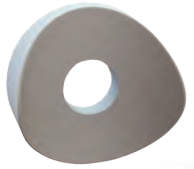
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- These molded washers protect cabinets from scratching, cover misaligned holes, etc.
- May also be used as glides, bumpers, feet and spacers

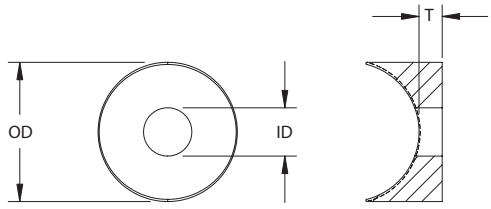
Item No.		Screw Size	OD		ID		T		Bulk Pack Qty
Natural	Black		in	mm	in	mm	in	mm	
11SFW0006	11SFW0006B	#6	0.437	11.1	0.143	3.6	0.100	2.5	1000
11SFW0008	11SFW0008B	#8	0.510	13.0	0.171	4.3	0.115	2.9	1000
11SFW0010	11SFW0010B	#10	0.575	14.6	0.196	5.0	0.152	3.9	1000
11SFW0012	11SFW0012B	#12	0.609	15.5	0.225	5.8	0.160	4.1	1000
11SFW0025	11SFW0025B	1/4	0.683	17.4	0.260	6.6	0.180	4.6	500

13CS Series
Coved Spacers

EXPANDED PRODUCT LINE







Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- For attaching parts to rods, tubes or curved contours

Item No.		Tube Size		Screw Size	OD		ID		T		Bulk Pack Qty
Natural	Black	in	mm		in	mm	in	mm	in	mm	
13CS0001	13CS0001B	0.750	19.1	1/4	0.750	19.1	0.260	6.6	0.125	3.2	1000
13CS0002	13CS0002B	0.875	22.2	1/4	0.843	21.4	0.257	6.5	0.156	4.0	1000
13CS0003	13CS0003B	1.000	25.4	#12	0.835	21.2	0.218	5.5	0.500	12.7	1000
13CS0004	13CS0004B	1.000	25.4	1/4	1.000	25.4	0.260	6.6	0.250	6.4	1000
13CS0005	13CS0005B	1.000	25.4	5/16	1.000	25.4	0.325	8.3	0.250	6.4	1000
13CS0006	13CS0006B	1.100	27.9	1/4	1.000	25.4	0.250	6.4	0.125	3.2	1000
13CS0007	13CS0007B	1.125	28.6	3/8	0.875	22.2	0.375	9.5	0.250	6.4	1000
13CS0009	13CS0009B	1.000	25.4	5/16	0.984	25.0	0.323	8.2	0.157	4.0	1000
13CS0013	13CS0013B	1.250	31.8	3/8	1.260	32.0	0.409	10.4	0.134	3.4	1000

For 90° Flat or Oval Head Screw

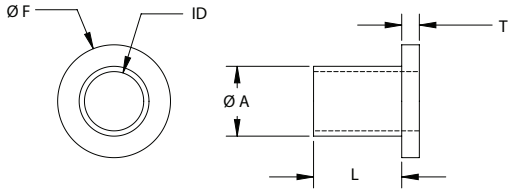
Item No.		Tube Size		Screw Size	OD		ID		T		Bulk Pack Qty
Natural	Black	in	mm		in	mm	in	mm	in	mm	
13CS0008	13CS0008B	0.996	25.3	5/16	0.866	22.0	0.323	8.2	0.217	5.5	1000
13CS0010	13CS0010B	1.125	28.6	1/4	0.750	19.1	0.257	6.5	0.085	2.2	1000
13CS0011	13CS0011B	1.000	25.4	3/8	0.875	22.2	0.375	9.5	0.250	6.4	1000
13CS0012	13CS0012B	0.875	22.2	5/16	0.750	19.1	0.318	8.1	0.070	1.8	1000

SHOULDER & INSULATING WASHERS

10SC Series
Screw Insulators



EXPANDED PRODUCT LINE



Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Strong and corrosion resistant
- Provides electrical insulation

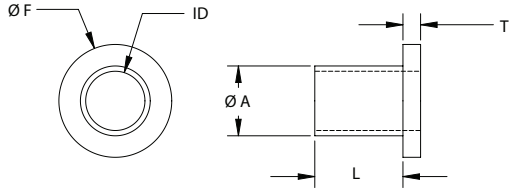
Item No.		Screw Size	L	ID	Ø A	Ø F	T	Bulk Pack Qty
Natural	Black		in	in	in	in	in	
10SC002012	10SC002012B	#2	0.125	0.090	0.120	0.181	0.047	1000
10SC002018	—	#2	0.188	0.090	0.120	0.181	0.047	1000
10SC002025	10SC002025B	#2	0.250	0.090	0.120	0.181	0.047	1000
10SC002037	10SC002037B	#2	0.375	0.090	0.120	0.181	0.047	1000
10SC004003	10SC004003B	#4	0.031	0.115	0.145	0.235	0.047	1000
10SC004004	10SC004004B	#4	0.047	0.115	0.145	0.235	0.047	1000
10SC004006	10SC004006B	#4	0.063	0.115	0.145	0.235	0.047	1000
10SC004009	10SC004009B	#4	0.093	0.115	0.145	0.235	0.047	1000
10SC004012	10SC004012B	#4	0.125	0.115	0.145	0.235	0.047	1000
10SC004015	10SC004015B	#4	0.156	0.115	0.145	0.235	0.047	1000
10SC004018	10SC004018B	#4	0.188	0.115	0.145	0.235	0.047	1000
10SC004025	10SC004025B	#4	0.250	0.115	0.145	0.235	0.047	1000
10SC004037	10SC004037B	#4	0.375	0.115	0.145	0.235	0.047	1000
10SC004050	10SC004050B	#4	0.500	0.115	0.145	0.235	0.047	1000
10SC006004	10SC006004B	#6	0.047	0.140	0.170	0.290	0.047	1000
10SC006006	10SC006006B	#6	0.063	0.140	0.170	0.290	0.047	1000
10SC006009	10SC006009B	#6	0.093	0.140	0.170	0.290	0.047	1000
10SC006012	10SC006012B	#6	0.125	0.140	0.170	0.290	0.047	1000
10SC006015	10SC006015B	#6	0.156	0.140	0.170	0.290	0.047	1000
10SC006018	10SC006018B	#6	0.188	0.140	0.170	0.290	0.047	1000
10SC006025	10SC006025B	#6	0.250	0.140	0.170	0.290	0.047	1000
10SC006037	10SC006037B	#6	0.375	0.140	0.170	0.290	0.047	1000
10SC006050	10SC006050B	#6	0.500	0.140	0.170	0.290	0.047	1000
10SC008012	10SC008012B	#8	0.125	0.173	0.205	0.344	0.063	1000
10SC008014	10SC008014B	#8	0.141	0.173	0.205	0.344	0.063	1000
10SC008025	10SC008025B	#8	0.250	0.173	0.205	0.344	0.063	1000
10SC008037	10SC008037B	#8	0.375	0.173	0.205	0.344	0.063	1000
10SC008050	10SC008050B	#8	0.500	0.173	0.205	0.344	0.063	500
10SC008062	10SC008062B	#8	0.625	0.173	0.205	0.344	0.063	500
10SC008075	10SC008075B	#8	0.750	0.173	0.205	0.344	0.063	500
10SC010006	10SC010006B	#10	0.063	0.200	0.260	0.399	0.063	1000
10SC010014	10SC010014B	#10	0.141	0.200	0.260	0.399	0.063	1000
10SC010018	10SC010018B	#10	0.188	0.200	0.260	0.399	0.063	1000
10SC010025	10SC010025B	#10	0.250	0.200	0.260	0.399	0.063	1000
10SC010037	10SC010037B	#10	0.375	0.200	0.260	0.399	0.063	1000
10SC010050	10SC010050B	#10	0.500	0.200	0.260	0.399	0.063	1000
10SC010056	10SC010056B	#10	0.563	0.200	0.260	0.399	0.063	500
10SC010062	10SC010062B	#10	0.625	0.200	0.260	0.399	0.063	500
10SC010075	10SC010075B	#10	0.750	0.200	0.260	0.399	0.063	500
10SC250012	10SC250012B	1/4	0.125	0.260	0.312	0.513	0.063	1000
10SC250014	10SC250014B	1/4	0.141	0.260	0.312	0.513	0.063	1000
10SC250018	10SC250018B	1/4	0.188	0.260	0.312	0.513	0.063	500
10SC250032	10SC250025B	1/4	0.250	0.260	0.312	0.513	0.031	500
10SC250025	10SC250032B	1/4	0.250	0.260	0.312	0.513	0.063	500
10SC250037	10SC250037B	1/4	0.375	0.260	0.312	0.513	0.063	500
10SC250050	10SC250050B	1/4	0.500	0.260	0.312	0.513	0.063	500
10SC250062	10SC250062B	1/4	0.625	0.260	0.312	0.513	0.063	500
10SC250075	10SC250075B	1/4	0.750	0.260	0.312	0.513	0.063	500
10SC312012	10SC312012B	5/16	0.125	0.320	0.360	0.620	0.063	500
10SC312025	10SC312025B	5/16	0.250	0.320	0.360	0.625	0.063	1000
10SC312037	10SC312037B	5/16	0.375	0.320	0.360	0.620	0.063	500
10SC312050	10SC312050B	5/16	0.500	0.320	0.360	0.620	0.063	500
10SC312062	10SC312062B	5/16	0.625	0.320	0.360	0.620	0.063	1000

SHOULDER & INSULATING WASHERS

10SCM Series
Metric Screw Insulators

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.		Screw Size	L	ID	Ø A	Ø F	T	Bulk Pack Qty
Natural	Black		mm	mm	mm	mm	mm	
10SCM002003	10SCM002003B	M2	3.0	2.1	3.0	4.2	1.0	1000
10SCM002004	10SCM002004B	M2	4.0	2.1	3.0	4.2	1.0	1000
10SCM002005	10SCM002005B	M2	5.0	2.1	3.0	4.2	1.0	1000
10SCM002006	10SCM002006B	M2	6.0	2.1	3.0	4.2	1.0	1000
10SCM003001	10SCM003001B	M3	1.0	3.1	4.0	6.2	1.0	1000
10SCM003002	10SCM003002B	M3	2.0	3.1	4.0	6.2	1.0	1000
10SCM003003	10SCM003003B	M3	3.0	3.1	4.0	6.2	1.0	1000
10SCM003004	10SCM003004B	M3	4.0	3.1	4.0	6.2	1.0	1000
10SCM003005	10SCM003005B	M3	5.0	3.1	4.0	6.2	1.0	1000
10SCM003006	10SCM003006B	M3	6.0	3.1	4.0	6.2	1.0	1000
10SCM003007	10SCM003007B	M3	7.0	3.1	4.0	6.2	1.0	1000
10SCM003008	10SCM003008B	M3	8.0	3.1	4.0	6.2	1.0	1000
10SCM003009	10SCM003009B	M3	9.0	3.1	4.0	6.2	1.0	1000
10SCM003010	10SCM003010B	M3	10.0	3.1	4.0	6.2	1.0	1000
10SCM004003	10SCM004003B	M4	3.0	4.1	6.0	8.4	1.5	1000
10SCM004004	10SCM004004B	M4	4.0	4.1	6.0	8.4	1.5	1000
10SCM004005	10SCM004005B	M4	5.0	4.1	6.0	8.4	1.5	1000
10SCM004007	10SCM004007B	M4	7.0	4.1	6.0	8.4	1.5	1000
10SCM004009	10SCM004009B	M4	9.0	4.1	6.0	8.4	1.5	1000
10SCM005003	10SCM005003B	M5	3.0	5.1	7.0	10.2	2.0	1000
10SCM005004	10SCM005004B	M5	4.0	5.1	7.0	10.2	2.0	1000
10SCM005005	10SCM005005B	M5	5.0	5.1	7.0	10.2	2.0	1000
10SCM005007	10SCM005007B	M5	7.0	5.1	7.0	10.2	2.0	1000
10SCM005009	10SCM005009B	M5	9.0	5.1	7.0	10.2	2.0	1000
10SCM006004	10SCM006004B	M6	4.0	6.1	8.0	12.2	2.0	500
10SCM006006	10SCM006006B	M6	6.0	6.1	8.0	12.2	2.0	500
10SCM006008	10SCM006008B	M6	8.0	6.1	8.0	12.2	2.0	1000
10SCM006010	10SCM006010B	M6	10.0	6.1	8.0	12.2	2.0	500
10SCM006012	10SCM006012B	M6	12.0	6.1	8.0	12.2	2.0	500
10SCM008004	10SCM008004B	M8	4.0	8.1	10.0	14.2	2.5	500
10SCM008006	10SCM008006B	M8	6.0	8.1	10.0	14.2	2.5	500
10SCM008008	10SCM008008B	M8	8.0	8.1	10.0	14.2	2.5	500
10SCM008010	10SCM008010B	M8	10.0	8.1	10.0	14.2	2.5	500
10SCM008012	10SCM008012B	M8	12.0	8.1	10.0	14.2	2.5	1000

ESSENTIAL SOLUTIONS DELIVERED

VISIT OUR WEBSITE
www.essentracomponents.com

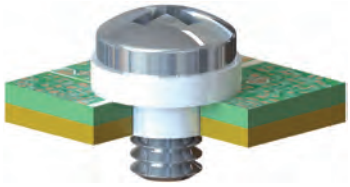
GIVE US A CALL
800 847 0486

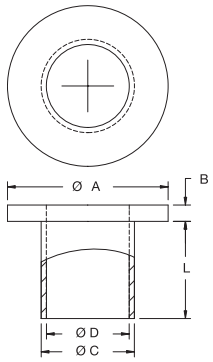
SEND US AN EMAIL
sales@essentracomponents.com

SEND US A FAX
866 561 6617

SHOULDER & INSULATING WASHERS

MNI Series
Screw Insulator





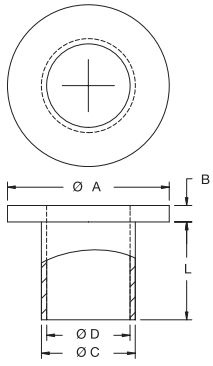
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Features:
- Used as a screw insulator and in many bushing applications
- Lightweight
- Resistant to corrosion and abrasion
- High dielectric strength

Item No.	Fits Screw		L		Ø A		B		Ø C		Ø D		Bulk Pack Qty
	Imperial	Metric	in	mm	in	mm	in	mm	in	mm	in	mm	
MNI-2-2	#2	M2	0.031	0.8	0.181	4.6	0.047	1.2	0.120	3.0	0.090	2.3	1000
MNI-2-4	#2	M2	0.063	1.6	0.181	4.6	0.047	1.2	0.120	3.0	0.090	2.3	1000
MNI-4-5	#4	M2.5	0.084	2.1	0.252	6.4	0.047	1.2	0.140	3.6	0.115	2.9	1000
MNI-5-3	#5	M3	0.051	1.3	0.370	9.4	0.047	1.2	0.236	6.0	0.128	3.3	1000
MNI-6-4	#6	M3.5	0.063	1.6	0.290	7.4	0.047	1.2	0.170	4.3	0.140	3.6	1000
MNI-6-16	#6	M3.5	0.250	6.4	0.290	7.4	0.047	1.2	0.170	4.3	0.140	3.6	1000
MNI-8-2	#8	M4	0.031	0.8	0.344	8.7	0.063	1.6	0.205	5.2	0.173	4.4	1000
MNI-8-4	#8	M4	0.063	1.6	0.344	8.7	0.063	1.6	0.205	5.2	0.173	4.4	1000
MNI-8-6	#8	M4	0.093	2.4	0.344	8.7	0.063	1.6	0.205	5.2	0.173	4.4	1000
MNI-8-12	#8	M4	0.187	4.7	0.344	8.7	0.063	1.6	0.205	5.2	0.173	4.4	1000
MNI-10-4	#10	M5	0.063	1.6	0.399	10.1	0.063	1.6	0.260	6.6	0.200	5.1	1000
MNI-10-6	#10	M5	0.093	2.4	0.399	10.1	0.063	1.6	0.260	6.6	0.200	5.1	1000
MNI-10-8	#10	M5	0.125	3.2	0.399	10.1	0.063	1.6	0.260	6.6	0.200	5.1	1000
MNI1/4-6	1/4	M6	0.093	2.4	0.513	13.0	0.065	1.7	0.312	7.9	0.260	6.6	1000
MNI5/16-6	5/16	M8	0.093	2.4	0.620	15.7	0.063	1.6	0.360	9.1	0.320	8.1	1000
MNI5/16-12	5/16	M8	0.187	4.7	0.620	15.7	0.063	1.6	0.360	9.1	0.320	8.1	1000
MNI5/16-16	5/16	M8	0.250	6.4	0.620	15.7	0.063	1.6	0.360	9.1	0.320	8.1	1000
MNI-M2.5-1.3	#2	M2.5	0.051	1.3	0.248	6.3	0.047	1.2	0.138	3.5	0.114	2.9	1000
MNI-M2.5-3.6	#2	M2.5	0.142	3.6	0.280	7.1	0.059	1.5	0.150	3.8	0.110	2.8	1000
MNIM3-1.0	#4	M3	0.039	1.0	0.280	7.1	0.039	1.0	0.150	3.8	0.122	3.1	1000
MNI-M3-1.3	#4	M3	0.051	1.3	0.347	8.8	0.047	1.2	0.236	6.0	0.126	3.2	1000
MNIM3-2.5	#4	M3	0.098	2.5	0.280	7.1	0.039	1.0	0.150	3.8	0.122	3.1	1000
MNIM3-3.5	#4	M3	0.137	3.5	0.280	7.1	0.039	1.0	0.150	3.8	0.122	3.1	1000

MNI-HT Series
High Temperature Screw Insulator





Specifications:
- Material: UL94 V-0 Glass Filled Polyphenylene Sulfide
- Color: Black

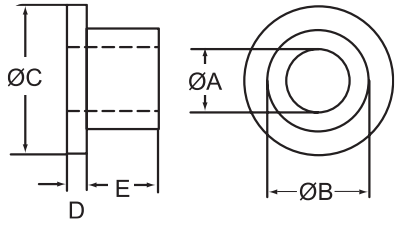
Features:
- Temperature: up to 428°F (220°C)

Item No.	Fits Screw		L		Ø A		B		Ø C		Ø D		Bulk Pack Qty
	Imperial	Metric	in	mm	in	mm	in	mm	in	mm	in	mm	
MNI-HT-4-2	#4	M3	0.031	0.8	0.280	7.1	0.047	1.2	0.145	3.7	0.118	3.0	1000
MNI-HT-4-220	#4	M3	0.032	0.8	0.215	5.5	0.040	1.0	0.135	3.4	0.116	2.9	1000
MNI-HT-10-6	#10	M4.5	0.093	2.4	0.399	10.0	0.063	1.6	0.260	6.6	0.200	5.1	1000

SHOULDER & INSULATING WASHERS

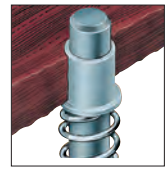
FB / FBM Series
Flanged Bushings





Specifications:
- Material: Nylon
- Color: Natural

Features:
- Suitable for light-load bearings or bushing
- Will not rust, corrode or deteriorate
- Acts as an electrical insulator by preventing metal-to-metal contact
- Low-friction coefficient
- Can be used as a locator, sleeve, liner or glide



Imperial

Item No.	Ø A		Ø B		Ø C		D		E		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	
FB1080A	0.190	4.8	0.343	8.7	0.875	22.2	0.140	3.6	0.141	3.6	2500
FB1090A	0.190	4.8	0.375	9.5	0.500	12.7	0.113	2.9	0.325	8.3	4000
FB1120A	0.196	5.0	0.300	7.6	0.500	12.7	0.125	3.2	0.375	9.5	2000
FB1150A	0.196	5.0	0.344	8.7	0.500	12.7	0.187	4.7	0.407	10.3	4000
FB1170A	0.219	5.6	0.315	8.0	0.562	14.3	0.082	2.1	0.137	3.5	18000
FB1260A	0.255	6.5	0.375	9.5	0.635	16.1	0.062	1.6	0.213	5.4	5000
FB1270A	0.255	6.5	0.490	12.4	0.750	19.1	0.090	2.3	0.110	2.8	4500
FB1280A	0.258	6.6	0.317	8.1	0.562	14.3	0.062	1.6	0.313	8.0	6000
FB1370A	0.316	8.0	0.365	9.3	0.568	14.4	0.065	1.7	0.385	9.8	5000
FB1430A	0.375	9.5	0.469	11.9	0.687	17.4	0.078	2.0	0.094	2.4	4000
FB1440A	0.375	9.5	0.500	12.7	0.625	15.9	0.062	1.6	0.253	6.4	9000
FB1480A	0.375	9.5	0.505	12.8	0.750	19.1	0.200	5.1	0.500	12.7	2000
FB1530A	0.380	9.7	0.625	15.9	1.125	28.6	0.125	3.2	0.250	6.4	4000
FB1550A	0.385	9.8	0.625	15.9	0.750	19.1	0.094	2.4	0.500	12.7	6000
FB1600A	0.510	13.0	0.625	15.9	0.875	22.2	0.125	3.2	0.375	9.5	6000
FB1620A	0.750	19.1	0.875	22.2	1.125	28.6	0.062	1.6	0.313	8.0	4250
FB1640A	0.760	19.3	1.000	25.4	1.375	34.9	0.125	3.2	0.312	7.9	2500
FB1650A	0.765	19.4	0.875	22.2	1.125	28.6	0.125	3.2	0.750	19.1	2000
FB1660A	1.000	25.4	1.250	31.8	1.328	33.7	0.125	3.2	0.625	15.9	1300

Metric

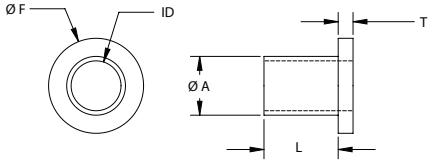
Item No.	A		B		C		D		E		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	
FBM1000A	0.197	5.0	0.315	8.0	0.433	11.0	0.079	2.0	0.315	8.0	1000
FBM1010A	0.236	6.0	0.354	9.0	0.472	12.0	0.079	2.0	0.157	4.0	1000
FBM1020A	0.236	6.0	0.394	10.0	0.591	15.0	0.059	1.5	0.276	7.0	1000
FBM1050A	0.315	8.0	0.551	14.0	0.787	20.0	0.079	2.0	0.315	8.0	1000
FBM1060A	0.394	10.0	0.472	12.0	0.630	16.0	0.079	2.0	0.157	4.0	1000
FBM1070A	0.394	10.0	0.512	13.0	0.709	18.0	0.079	2.0	0.236	6.0	1000
FBM1080A	0.394	10.0	0.512	13.0	0.709	18.0	0.118	3.0	0.512	13.0	1000
FBM1090A	0.394	10.0	0.551	14.0	0.787	20.0	0.079	2.0	0.315	8.0	1000
FBM1100A	0.394	10.0	0.630	16.0	0.827	21.0	0.079	2.0	0.315	8.0	1000
FBM1110A	0.472	12.0	0.551	14.0	0.787	20.0	0.079	2.0	0.315	8.0	1000
FBM1120A	0.472	12.0	0.630	16.0	0.827	21.0	0.079	2.0	0.315	8.0	1000
FBM1130A	0.472	12.0	0.630	16.0	0.827	21.0	0.118	3.0	0.630	16.0	1000
FBM1150A	0.709	18.0	0.866	22.0	1.181	30.0	0.118	3.0	0.866	22.0	1000
FBM1160A	0.984	25.0	1.181	30.0	1.457	37.0	0.118	3.0	1.063	27.0	1000
FBM1170A	1.102	28.0	1.299	33.0	1.575	40.0	0.118	3.0	1.181	30.0	750

12SWS Series
Shoulder Washers

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Features:
- Resistant to corrosion and many chemicals
- Insulate and reduce vibration
- Act as spacers and guides





EXPANDED PRODUCT LINE

Item No.		ID	Ø A	Ø F	T	L	Bulk Pack Qty
Natural	Black	in	in	in	in	in	
12SWS0179	12SWS0179B	0.024	0.120	0.181	0.046	0.075	1000
12SWS0101	—	0.033	0.118	0.180	0.080	0.109	1000
12SWS0100	12SWS0100B	0.038	0.075	0.096	0.027	0.052	1000
12SWS0180	12SWS0180B	0.045	0.120	0.181	0.047	0.075	1000
12SWS0155	12SWS0155B	0.055	0.080	0.125	0.030	0.060	1000
12SWS0476	12SWS0476B	0.055	0.087	0.300	0.035	0.052	1000
12SWS0152	12SWS0152B	0.061	0.084	0.105	0.047	0.047	1000
12SWS0199	12SWS0199B	0.063	0.119	0.187	0.031	0.078	1000
12SWS0201	12SWS0201B	0.063	0.119	0.187	0.031	0.188	1000
12SWS0631	12SWS0631B	0.070	0.187	0.250	0.035	0.500	1000
12SWS0151	12SWS0151B	0.075	0.114	0.197	0.031	0.125	1000
12SWS0181	12SWS0181B	0.075	0.118	0.197	0.031	0.125	1000
12SWS0190	12SWS0190B	0.075	0.118	0.197	0.031	0.281	1000
12SWS1090	12SWS1090B	0.080	0.305	0.518	0.031	0.047	1000
12SWS0183	12SWS0183B	0.085	0.125	0.182	0.078	0.031	1000
12SWS0187	12SWS0187B	0.089	0.119	0.187	0.031	0.016	1000
12SWS0189	12SWS0189B	0.090	0.119	0.187	0.030	0.020	1000
12SWS0158	12SWS0158B	0.090	0.120	0.187	0.047	0.250	1000
12SWS0408	12SWS0408B	0.090	0.120	0.235	0.032	0.250	1000
12SWS0188	12SWS0188B	0.090	0.131	0.187	0.030	0.030	1000
12SWS0467	12SWS0467B	0.091	0.126	0.312	0.063	0.062	1000
12SWS0150	12SWS0150B	0.092	0.126	0.158	0.085	0.040	1000
12SWS0195	12SWS0195B	0.093	0.120	0.195	0.031	0.062	1000
12SWS0208	12SWS0208B	0.093	0.120	0.200	0.031	0.063	1000
12SWS0156	12SWS0156B	0.093	0.122	0.228	0.031	0.031	1000
12SWS0395	12SWS0395B	0.093	0.122	0.250	0.031	0.025	1000
12SWS0203	12SWS0203B	0.093	0.125	0.208	0.031	0.109	1000
12SWS0204	12SWS0204B	0.093	0.125	0.205	0.031	0.187	1000
12SWS0202	12SWS0202B	0.093	0.125	0.205	0.031	0.078	1000
12SWS0193	12SWS0193B	0.093	0.140	0.250	0.031	0.040	1000
12SWS0251	12SWS0251B	0.093	0.154	0.250	0.031	0.031	1000
12SWS0466	12SWS0466B	0.093	0.154	0.307	0.035	0.025	1000
12SWS0414	12SWS0414B	0.093	0.158	0.281	0.093	0.125	1000
12SWS0837	12SWS0837B	0.093	0.187	0.375	0.062	0.031	1000
12SWS0607	12SWS0607B	0.093	0.215	0.292	0.063	0.063	1000
12SWS0184	12SWS0184B	0.095	0.119	0.189	0.063	0.031	1000
12SWS0154	12SWS0154B	0.095	0.120	0.208	0.031	0.093	1000
12SWS0228	12SWS0228B	0.095	0.154	0.260	0.016	0.016	1000
12SWS0225	12SWS0225B	0.095	0.187	0.250	0.047	0.672	1000
12SWS0159	12SWS0159B	0.096	0.156	0.187	0.156	0.206	1000
12SWS0446	12SWS0446B	0.097	0.160	0.312	0.047	0.016	1000
12SWS0301	12SWS0301B	0.098	0.140	0.250	0.030	0.065	1000
12SWS0186	12SWS0186B	0.098	0.140	0.228	0.039	0.088	1000
12SWS0216	12SWS0216B	0.098	0.150	0.240	0.031	0.031	1000
12SWS0410	12SWS0410B	0.100	0.114	0.250	0.047	0.031	1000
12SWS0413	12SWS0413B	0.100	0.114	0.250	0.047	0.094	1000
12SWS0217	12SWS0217B	0.100	0.138	0.228	0.047	0.031	1000
12SWS0254	12SWS0254B	0.100	0.156	0.203	0.040	0.281	1000
12SWS0396	12SWS0396B	0.102	0.140	0.250	0.047	0.040	1000
12SWS0412	12SWS0412B	0.102	0.169	0.250	0.031	0.063	1000
12SWS0309	12SWS0309B	0.105	0.132	0.234	0.046	0.040	1000
12SWS0611	12SWS0611B	0.108	0.166	0.201	0.040	0.085	1000
12SWS0213	12SWS0213B	0.109	0.138	0.200	0.032	0.046	1000
12SWS0207	12SWS0207B	0.110	0.135	0.242	0.046	0.156	1000
12SWS0391	12SWS0391B	0.110	0.140	0.279	0.042	0.072	1000
12SWS0307	12SWS0307B	0.110	0.178	0.281	0.059	0.029	1000
12SWS0405	12SWS0405B	0.111	0.124	0.250	0.047	0.016	1000
12SWS0280	12SWS0280B	0.112	0.150	0.280	0.042	0.185	1000
12SWS0634	12SWS0634B	0.112	0.300	0.350	0.016	0.172	1000
12SWS0432	12SWS0432B	0.113	0.143	0.250	0.046	0.046	1000
12SWS0308	12SWS0308B	0.113	0.150	0.245	0.062	0.018	1000
12SWS0196	12SWS0196B	0.114	0.135	0.240	0.063	0.047	1000
12SWS0402	12SWS0402B	0.114	0.138	0.240	0.062	0.046	1000
12SWS0252	12SWS0252B	0.114	0.138	0.240	0.130	0.047	1000
12SWS0475	12SWS0475B	0.114	0.150	0.312	0.045	0.100	1000
12SWS0617	12SWS0617B	0.114	0.260	0.750	0.090	0.041	1000
12SWS0246	12SWS0246B	0.115	0.134	0.240	0.047	0.027	1000
12SWS0197	12SWS0197B	0.115	0.135	0.216	0.046	0.031	1000
12SWS0211	12SWS0211B	0.115	0.135	0.218	0.046	0.031	1000
12SWS0214	12SWS0214B	0.115	0.137	0.240	0.046	0.031	1000
12SWS0436	12SWS0436B	0.115	0.139	0.240	0.046	0.031	1000
12SWS0198	12SWS0198B	0.115	0.140	0.200	0.031	0.031	1000

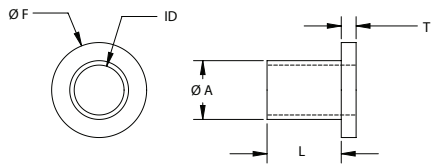
Item No.		ID	Ø A	Ø F	T	L	Bulk Pack Qty
Natural	Black	in	in	in	in	in	
12SWS0218	12SWS0218B	0.115	0.140	0.242	0.046	0.125	1000
12SWS0233	12SWS0233B	0.115	0.140	0.203	0.046	0.031	1000
12SWS0428	12SWS0428B	0.115	0.140	0.242	0.046	0.109	1000
12SWS0247	12SWS0247B	0.115	0.140	0.252	0.047	0.047	1000
12SWS0443	12SWS0443B	0.115	0.140	0.252	0.047	0.156	1000
12SWS0400	12SWS0400B	0.115	0.141	0.235	0.046	0.093	1000
12SWS0411	12SWS0411B	0.115	0.143	0.250	0.031	0.062	1000
12SWS0221	12SWS0221B	0.115	0.145	0.235	0.046	0.093	1000
12SWS0401	12SWS0401B	0.115	0.145	0.235	0.046	0.250	1000
12SWS0433	12SWS0433B	0.115	0.145	0.250	0.046	0.109	1000
12SWS0222	12SWS0222B	0.115	0.145	0.235	0.047	0.125	1000
12SWS0244	12SWS0244B	0.115	0.145	0.234	0.025	0.031	1000
12SWS0245	12SWS0245B	0.115	0.145	0.235	0.250	0.093	1000
12SWS0426	12SWS0426B	0.115	0.145	0.250	0.047	0.172	1000
12SWS0429	12SWS0429B	0.115	0.145	0.250	0.047	0.141	1000
12SWS0464	12SWS0464B	0.115	0.145	0.250	0.047	0.297	1000
12SWS0840	12SWS0840B	0.115	0.145	0.370	0.078	0.203	1000
12SWS0630	12SWS0630B	0.115	0.146	0.368	0.078	0.203	1000
12SWS0157	12SWS0157B	0.115	0.147	0.235	0.095	0.035	1000
12SWS0220	12SWS0220B	0.115	0.147	0.234	0.047	0.047	1000
12SWS0237	12SWS0237B	0.115	0.147	0.235	0.047	0.040	1000
12SWS0404	12SWS0404B	0.115	0.149	0.312	0.062	0.093	1000
12SWS0403	12SWS0403B	0.115	0.149	0.312	0.063	0.063	1000
12SWS0215	12SWS0215B	0.115	0.150	0.250	0.172	0.219	1000
12SWS0451	12SWS0451B	0.115	0.150	0.315	0.030	0.031	1000
12SWS0456	12SWS0456B	0.115	0.156	0.250	0.047	0.047	1000
12SWS0418	12SWS0418B	0.115	0.187	0.312	0.063	0.016	1000
12SWS0881	12SWS0881B	0.115	0.250	0.312	0.125	0.187	1000
12SWS0200	12SWS0200B	0.116	0.135	0.200	0.078	0.031	1000
12SWS0234	12SWS0234B	0.116	0.139	0.239	0.020	0.050	1000
12SWS0235	12SWS0235B	0.116	0.143	0.210	0.042	0.033	1000
12SWS0236	12SWS0236B	0.116	0.150	0.250	0.030	0.020	1000
12SWS0306	12SWS0306B	0.116	0.150	0.250	0.031	0.062	1000
12SWS0397	12SWS0397B	0.116	0.150	0.250	0.063	0.032	1000
12SWS0423	12SWS0423B	0.116	0.150	0.250	0.031	0.016	1000
12SWS0612	12SWS0612B	0.116	0.158	0.316	0.047	0.094	1000
12SWS0392	12SWS0392B	0.116	0.185	0.312	0.062	0.050	1000
12SWS0427	12SWS0427B	0.116	0.185	0.250	0.031	0.047	1000
12SWS0435	12SWS0435B	0.116	0.185	0.250	0.063	0.047	1000
12SWS0609	12SWS0609B	0.116	0.185	0.312	0.031	0.047	1000
12SWS0857	12SWS0857B	0.116	0.193	0.375	0.078	0.156	1000
12SWS0809	12SWS0809B	0.116	0.194	0.378	0.078	0.156	1000
12SWS0861	12SWS0861B	0.116	0.255	0.378	0.031	0.125	1000
12SWS0305	12SWS0305B	0.118	0.135	0.250	0.050	0.120	1000
12SWS0229	12SWS0229B	0.118	0.139	0.250	0.046	0.125	1000
12SWS0302	12SWS0302B	0.118	0.141	0.210	0.032	0.039	1000
12SWS0226	12SWS0226B	0.118	0.143	0.250	0.031	0.062	1000
12SWS0194	12SWS0194B	0.118	0.144	0.197	0.027	0.046	1000
12SWS0257	12SWS0257B	0.118	0.150	0.250	0.046	0.280	1000
12SWS0249	12SWS0249B	0.118	0.157	0.244	0.040	0.177	1000
12SWS0304	12SWS0304B	0.118	0.173	0.256	0.055	0.453	1000
12SWS0253	12SWS0253B	0.120	0.135	0.200	0.078	0.052	1000
12SWS0232	12SWS0232B	0.120	0.136	0.253	0.046	0.078	1000
12SWS0192	12SWS0192B	0.120	0.136	0.253	0.047	0.052	1000
12SWS0439	12SWS0439B	0.120	0.138	0.250	0.046	0.062	1000
12SWS0205	12SWS0205B	0.120	0.145	0.202	0.016	0.047	1000
12SWS0209	12SWS0209B	0.120	0.145	0.210	0.016	0.047	1000
12SWS0380	12SWS0380B	0.120	0.145	0.255	0.040	0.070	1000
12SWS0300	12SWS0300B	0.120	0.150	0.250	0.055	0.090	1000
12SWS0303	12SWS0303B	0.120	0.150	0.250	0.050	0.180	1000
12SWS0206	12SWS0206B	0.120	0.154	0.224	0.031	0.062	1000
12SWS0212	12SWS0212B	0.120	0.154	0.224	0.031	0.478	1000
12SWS0239	12SWS0239B	0.120	0.154	0.224	0.028	0.090	1000
12SWS0241	12SWS0241B	0.120	0.154	0.224	0.028	0.155	1000
12SWS0459	12SWS0459B	0.120	0.154	0.291	0.063	0.234	1000
12SWS0613	12SWS0613B	0.120	0.160	0.375	0.045	0.030	1000
12SWS0420	12SWS0420B	0.120	0.170	0.312	0.063	0.063	1000
12SWS0399	12SWS0399B	0.120	0.185	0.250	0.031	0.050	1000
12SWS0457	12SWS0457B	0.120	0.187	0.250	0.031	0.031	1000
12SWS0452	12SWS0452B	0.120	0.203	0.312	0.047	0.031	1000
12SWS0913	12SWS0913B	0.120	0.216	0.375	0.031	0.027	1000
12SWS1225	12SWS1225B	0.120	0.248	0.625	0.062	0.027	1000

(Continued on next page >)

SHOULDER & INSULATING WASHERS

12SWS Series (continued)
Shoulder Washers





EXPANDED PRODUCT LINE

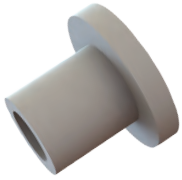
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

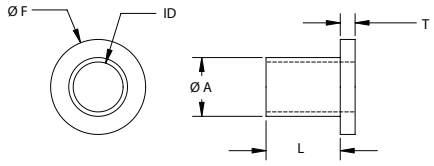
Item No.		ID	Ø A	Ø F	T	L	Bulk Pack Qty
Natural	Black	in	in	in	in	in	
12SWS0210	12SWS0210B	0.122	0.142	0.230	0.015	0.046	1000
12SWS0462	12SWS0462B	0.123	0.187	0.312	0.063	0.031	1000
12SWS0258	12SWS0258B	0.123	0.199	0.283	0.045	0.250	1000
12SWS0449	12SWS0449B	0.124	0.219	0.313	0.031	0.031	1000
12SWS0238	12SWS0238B	0.125	0.150	0.230	0.040	0.030	1000
12SWS0260	12SWS0260B	0.125	0.150	0.250	0.045	0.115	1000
12SWS0310	12SWS0310B	0.125	0.156	0.250	0.047	0.250	1000
12SWS0311	12SWS0311B	0.125	0.158	0.260	0.032	0.437	1000
12SWS0431	12SWS0431B	0.125	0.185	0.240	0.031	0.094	1000
12SWS0474	12SWS0474B	0.125	0.185	0.312	0.058	0.312	1000
12SWS0635	12SWS0635B	0.125	0.190	0.375	0.040	0.070	1000
12SWS0256	12SWS0256B	0.125	0.199	0.243	0.060	0.100	1000
12SWS0248	12SWS0248B	0.125	0.205	0.290	0.060	0.090	1000
12SWS0875	12SWS0875B	0.125	0.253	0.375	0.050	0.300	1000
12SWS0898	12SWS0898B	0.125	0.350	0.438	0.062	0.050	1000
12SWS2572	12SWS2572B	0.125	0.375	0.750	0.062	0.500	500
12SWS0437	12SWS0437B	0.126	0.157	0.265	0.031	0.031	1000
12SWS0455	12SWS0455B	0.126	0.185	0.315	0.031	0.047	1000
12SWS0416	12SWS0416B	0.126	0.186	0.250	0.047	0.172	1000
12SWS0390	12SWS0390B	0.126	0.197	0.312	0.030	0.023	1000
12SWS0421	12SWS0421B	0.127	0.170	0.312	0.063	0.047	1000
12SWS0458	12SWS0458B	0.128	0.185	0.312	0.031	0.078	1000
12SWS0448	12SWS0448B	0.128	0.187	0.312	0.046	0.093	1000
12SWS0440	12SWS0440B	0.130	0.154	0.312	0.031	0.313	1000
12SWS0243	12SWS0243B	0.130	0.164	0.234	0.025	0.063	1000
12SWS0409	12SWS0409B	0.130	0.195	0.250	0.031	0.125	1000
12SWS2496	12SWS2496B	0.130	0.232	0.343	0.263	0.150	1000
12SWS2497	12SWS2497B	0.130	0.232	0.343	0.340	0.150	1000
12SWS0924	12SWS0924B	0.130	0.248	0.375	0.063	0.031	1000
12SWS0477	12SWS0477B	0.132	0.183	0.308	0.045	0.067	1000
12SWS0393	12SWS0393B	0.132	0.200	0.400	0.032	0.380	1000
12SWS0633	12SWS0633B	0.133	0.260	0.349	0.050	0.060	1000
12SWS0442	12SWS0442B	0.135	0.235	0.296	0.031	0.219	1000
12SWS1004	12SWS1004B	0.135	0.250	0.438	0.031	0.141	1000
12SWS0813	12SWS0813B	0.136	0.195	0.375	0.047	0.109	1000
12SWS0454	12SWS0454B	0.136	0.219	0.313	0.031	0.031	1000
12SWS0852	12SWS0852B	0.136	0.248	0.375	0.063	0.094	1000
12SWS0843	12SWS0843B	0.137	0.250	0.385	0.051	0.072	1000
12SWS0415	12SWS0415B	0.138	0.218	0.293	0.047	0.188	1000
12SWS0855	12SWS0855B	0.138	0.240	0.375	0.062	0.109	1000
12SWS1088	12SWS1088B	0.138	0.240	0.500	0.063	0.109	1000
12SWS0850	12SWS0850B	0.138	0.250	0.375	0.094	0.063	1000
12SWS0417	12SWS0417B	0.139	0.183	0.310	0.063	0.016	1000
12SWS0407	12SWS0407B	0.139	0.186	0.250	0.031	0.031	1000
12SWS2495	12SWS2495B	0.139	0.232	0.375	0.063	0.142	1000
12SWS0290	12SWS0290B	0.140	0.170	0.290	0.046	0.031	1000
12SWS0434	12SWS0434B	0.140	0.170	0.312	0.046	0.062	1000
12SWS0601	12SWS0601B	0.140	0.170	0.290	0.046	0.250	1000
12SWS0291	12SWS0291B	0.140	0.170	0.290	0.234	0.375	1000
12SWS0398	12SWS0398B	0.140	0.170	0.290	0.047	0.296	1000
12SWS0460	12SWS0460B	0.140	0.170	0.290	0.047	0.125	1000
12SWS0608	12SWS0608B	0.140	0.170	0.290	0.047	0.047	1000
12SWS0922	12SWS0922B	0.140	0.170	0.450	0.047	0.282	1000
12SWS0419	12SWS0419B	0.140	0.185	0.312	0.031	0.031	1000
12SWS0815	12SWS0815B	0.140	0.185	0.375	0.031	0.094	1000
12SWS0820	12SWS0820B	0.140	0.185	0.375	0.063	0.031	1000
12SWS0844	12SWS0844B	0.140	0.185	0.381	0.063	0.047	1000
12SWS0856	12SWS0856B	0.140	0.185	0.375	0.016	0.094	1000
12SWS1180	12SWS1180B	0.140	0.185	0.578	0.063	0.047	1000
12SWS0406	12SWS0406B	0.140	0.186	0.252	0.031	0.031	1000
12SWS0223	12SWS0223B	0.140	0.187	0.250	0.062	0.031	1000
12SWS0453	12SWS0453B	0.140	0.187	0.312	0.035	0.027	1000
12SWS0224	12SWS0224B	0.140	0.190	0.260	0.063	0.047	1000
12SWS0842	12SWS0842B	0.140	0.199	0.375	0.219	0.078	1000
12SWS0191	12SWS0191B	0.140	0.200	0.350	0.090	0.100	1000
12SWS0614	12SWS0614B	0.140	0.204	0.324	0.063	0.031	1000
12SWS0473	12SWS0473B	0.140	0.210	0.290	0.047	0.600	1000
12SWS0817	12SWS0817B	0.140	0.218	0.375	0.062	0.046	1000
12SWS1228	12SWS1228B	0.140	0.219	0.625	0.060	0.025	1000
12SWS0478	12SWS0478B	0.140	0.220	0.325	0.047	0.750	1000
12SWS0424	12SWS0424B	0.140	0.234	0.295	0.031	0.219	1000
12SWS0361	12SWS0361B	0.140	0.240	0.500	0.075	0.018	1000
12SWS0824	12SWS0824B	0.140	0.245	0.375	0.060	0.050	1000

Item No.		ID	Ø A	Ø F	T	L	Bulk Pack Qty
Natural	Black	in	in	in	in	in	
12SWS0632	12SWS0632B	0.140	0.248	0.349	0.047	0.063	1000
12SWS0925	12SWS0925B	0.140	0.248	0.468	0.063	0.047	1000
12SWS0606	12SWS0606B	0.140	0.250	0.340	0.078	0.047	1000
12SWS0846	12SWS0846B	0.140	0.250	0.375	0.094	0.063	1000
12SWS0928	12SWS0928B	0.140	0.250	0.500	0.070	0.065	1000
12SWS0880	12SWS0880B	0.140	0.275	0.400	0.125	0.125	1000
12SWS0885	12SWS0885B	0.140	0.275	0.400	0.125	0.100	1000
12SWS0886	12SWS0886B	0.140	0.312	0.500	0.062	0.138	1000
12SWS0882	12SWS0882B	0.140	0.312	0.470	0.078	0.281	1000
12SWS0615	12SWS0615B	0.141	0.182	0.320	0.050	0.065	1000
12SWS0438	12SWS0438B	0.141	0.187	0.312	0.062	0.031	1000
12SWS0227	12SWS0227B	0.141	0.187	0.257	0.063	0.031	1000
12SWS0799	12SWS0799B	0.141	0.189	0.344	0.109	0.047	1000
12SWS0602	12SWS0602B	0.141	0.206	0.330	0.063	0.031	1000
12SWS0867	12SWS0867B	0.141	0.214	0.375	0.040	0.046	1000
12SWS0890	12SWS0890B	0.141	0.243	0.415	0.156	0.047	1000
12SWS0894	12SWS0894B	0.141	0.243	0.418	0.109	0.063	1000
12SWS0822	12SWS0822B	0.141	0.246	0.374	0.031	0.031	1000
12SWS1080	12SWS1080B	0.141	0.318	0.500	0.031	0.016	1000
12SWS1084	12SWS1084B	0.141	0.318	0.500	0.031	0.047	1000
12SWS0230	12SWS0230B	0.142	0.205	0.265	0.031	0.156	1000
12SWS0250	12SWS0250B	0.142	0.205	0.265	0.118	0.156	1000
12SWS0468	12SWS0468B	0.142	0.210	0.312	0.060	0.250	1000
12SWS0445	12SWS0445B	0.143	0.175	0.313	0.031	0.031	1000
12SWS0795	—	0.143	0.240	0.375	0.065	0.062	1000
12SWS0796	12SWS0796B	0.144	0.187	0.313	0.085	0.055	1000
12SWS0465	12SWS0465B	0.144	0.189	0.312	0.030	0.060	1000
12SWS0422	12SWS0422B	0.144	0.234	0.312	0.047	0.125	1000
12SWS0450	12SWS0450B	0.144	0.234	0.312	0.047	0.063	1000
12SWS0470	12SWS0470B	0.145	0.200	0.290	0.047	0.165	1000
12SWS0955	12SWS0955B	0.145	0.213	0.500	0.118	0.080	1000
12SWS1044	12SWS1044B	0.145	0.213	0.500	0.078	0.080	1000
12SWS0848	12SWS0848B	0.145	0.240	0.385	0.062	0.031	1000
12SWS0825	12SWS0825B	0.145	0.245	0.375	0.030	0.060	1000
12SWS0851	12SWS0851B	0.145	0.245	0.370	0.050	0.155	1000
12SWS0858	12SWS0858B	0.145	0.250	0.375	0.063	0.063	1000
12SWS1015	12SWS1015B	0.145	0.275	0.500	0.093	0.046	1000
12SWS0605	12SWS0605B	0.146	0.218	0.328	0.047	0.047	1000
12SWS0479	12SWS0479B	0.147	0.172	0.312	0.062	0.187	1000
12SWS0830	12SWS0830B	0.147	0.187	0.375	0.062	0.032	1000
12SWS1035	12SWS1035B	0.147	0.230	0.500	0.063	0.031	1000
12SWS0860	12SWS0860B	0.148	0.220	0.380	0.063	0.203	1000
12SWS0603	12SWS0603B	0.150	0.180	0.300	0.050	0.062	1000
12SWS0472	12SWS0472B	0.150	0.181	0.316	0.096	0.027	1000
12SWS0240	12SWS0240B	0.150	0.190	0.230	0.025	0.100	1000
12SWS0814	12SWS0814B	0.150	0.244	0.375	0.078	0.047	1000
12SWS2564	12SWS2564B	0.150	0.250	0.750	0.062	0.250	500
12SWS0892	12SWS0892B	0.150	0.250	0.360	0.040	0.095	1000
12SWS1086	12SWS1086B	0.150	0.330	0.500	0.063	0.063	1000
12SWS3004	12SWS3004B	0.152	0.359	0.750	0.094	0.063	500
12SWS2593	12SWS2593B	0.152	0.426	0.701	0.058	0.080	1000
12SWS0835	12SWS0835B	0.155	0.245	0.377	0.050	0.050	1000
12SWS0888	12SWS0888B	0.156	0.243	0.400	0.047	0.047	1000
12SWS0900	12SWS0900B	0.156	0.245	0.428	0.063	0.031	1000
12SWS0902	12SWS0902B	0.156	0.245	0.437	0.063	0.031	1000
12SWS0430	12SWS0430B	0.156	0.250	0.315	0.062	0.187	1000
12SWS1032	12SWS1032B	0.156	0.250	0.510	0.094	0.031	1000
12SWS2500	12SWS2500B	0.156	0.250	0.510	0.094	0.031	1000
12SWS1167	12SWS1167B	0.157	0.394	0.591	0.197	0.128	1000
12SWS0625	12SWS0625B	0.159	0.223	0.340	0.063	0.373	1000
12SWS0444	12SWS0444B	0.160	0.194	0.300	0.047	0.063	1000
12SWS0604	12SWS0604B	0.160	0.194	0.300	0.047	0.125	1000
12SWS0469	12SWS0469B	0.160	0.207	0.388	0.187	0.122	1000
12SWS0463	12SWS0463B	0.163	0.229	0.312	0.046	0.050	1000
12SWS0911	12SWS0911B	0.163	0.261	0.428	0.155	0.048	1000
12SWS0480	12SWS0480B	0.164	0.242	0.310	0.037	0.100	1000
12SWS0482	12SWS0482B	0.165	0.250	0.375	0.045	0.188	1000
12SWS1036	12SWS1036B	0.165	0.250	0.500	0.078	0.016	1000
12SWS0939	12SWS0939B	0.165	0.307	0.472	0.039	0.073	1000
12SWS1104	12SWS1104B	0.165	0.364	0.522	0.039	0.071	1000
12SWS0638	12SWS0638B	0.166	0.225	0.438	0.076	0.074	1000
12SWS0971	12SWS0971B	0.166	0.250	0.500	0.040	0.085	1000
12SWS1077	12SWS1077B	0.166	0.263	0.479	0.050	0.050	1000

(Continued on next page >)

12SWS Series (continued)
Shoulder Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.		ID	Ø A	Ø F	T	L	Bulk Pack Qty
Natural	Black	in	in	in	in	in	
12SWS1176	12SWS1176B	0.166	0.316	0.545	0.075	0.335	1000
12SWS0818	12SWS0818B	0.167	0.246	0.375	0.063	0.031	1000
12SWS1016	12SWS1016B	0.167	0.250	0.500	0.125	0.437	500
12SWS0259	12SWS0259B	0.168	0.198	0.320	0.050	0.250	1000
12SWS2519	12SWS2519B	0.168	0.371	0.736	0.125	0.145	1000
12SWS0816	12SWS0816B	0.169	0.250	0.375	0.031	0.031	1000
12SWS0839	12SWS0839B	0.169	0.250	0.385	0.030	0.050	1000
12SWS1056	12SWS1056B	0.169	0.265	0.500	0.063	0.050	1000
12SWS1062	12SWS1062B	0.169	0.265	0.500	0.063	0.075	1000
12SWS1166	12SWS1166B	0.169	0.311	0.428	0.062	0.038	1000
12SWS1164	12SWS1164B	0.169	0.312	0.562	0.125	0.031	1000
12SWS0627	12SWS0627B	0.170	0.203	0.365	0.062	0.250	1000
12SWS0800	12SWS0800B	0.170	0.210	0.344	0.063	0.141	1000
12SWS0623	12SWS0623B	0.170	0.219	0.325	0.076	0.074	1000
12SWS0893	12SWS0893B	0.170	0.273	0.595	0.062	0.075	1000
12SWS2577	12SWS2577B	0.170	0.320	0.750	0.065	0.250	1000
12SWS0906	12SWS0906B	0.170	0.427	0.625	0.050	0.035	1000
12SWS0802	12SWS0802B	0.171	0.195	0.375	0.031	0.062	1000
12SWS0629	12SWS0629B	0.171	0.209	0.345	0.062	0.047	1000
12SWS0951	12SWS0951B	0.171	0.243	0.500	0.031	0.031	1000
12SWS0970	12SWS0970B	0.171	0.245	0.500	0.105	0.200	1000
12SWS1021	12SWS1021B	0.171	0.248	0.630	0.031	0.047	1000
12SWS0803	12SWS0803B	0.171	0.250	0.510	0.062	0.406	1000
12SWS0810	12SWS0810B	0.171	0.250	0.375	0.062	0.031	1000
12SWS0827	12SWS0827B	0.171	0.250	0.375	0.040	0.046	1000
12SWS0831	12SWS0831B	0.171	0.250	0.375	0.040	0.250	1000
12SWS0823	12SWS0823B	0.171	0.250	0.375	0.040	0.099	1000
12SWS1068	12SWS1068B	0.171	0.250	0.375	0.040	0.076	1000
12SWS0877	12SWS0877B	0.171	0.281	0.390	0.055	0.312	1000
12SWS1219	12SWS1219B	0.172	0.310	0.625	0.063	0.047	1000
12SWS2573	12SWS2573B	0.172	0.375	0.750	0.093	0.125	500
12SWS0628	12SWS0628B	0.173	0.205	0.345	0.062	0.375	1000
12SWS0640	12SWS0640B	0.173	0.205	0.344	0.063	0.055	1000
12SWS0637	12SWS0637B	0.173	0.205	0.344	0.063	0.093	1000
12SWS0801	12SWS0801B	0.173	0.205	0.344	0.063	0.375	1000
12SWS0806	12SWS0806B	0.173	0.205	0.344	0.032	0.250	1000
12SWS0836	12SWS0836B	0.174	0.250	0.375	0.063	0.030	1000
12SWS0621	12SWS0621B	0.175	0.220	0.340	0.063	0.094	1000
12SWS0636	12SWS0636B	0.175	0.235	0.344	0.063	0.120	1000
12SWS0798	12SWS0798B	0.175	0.235	0.344	0.063	0.085	1000
12SWS1065	12SWS1065B	0.175	0.312	0.513	0.063	0.188	1000
12SWS2583	12SWS2583B	0.175	0.315	0.510	0.060	0.085	1000
12SWS1224	12SWS1224B	0.175	0.450	0.560	0.060	0.070	1000
12SWS0639	12SWS0639B	0.176	0.197	0.343	0.060	0.190	1000
12SWS0622	12SWS0622B	0.176	0.201	0.372	0.062	0.387	1000
12SWS0624	12SWS0624B	0.176	0.211	0.312	0.031	0.050	1000
12SWS0909	12SWS0909B	0.176	0.376	0.493	0.094	0.406	1000
12SWS1229	12SWS1229B	0.176	0.449	0.549	0.082	0.194	1000
12SWS0394	12SWS0394B	0.177	0.236	0.276	0.030	0.226	1000
12SWS0845	12SWS0845B	0.180	0.242	0.370	0.031	0.346	1000
12SWS0883	12SWS0883B	0.180	0.260	0.407	0.062	0.500	1000
12SWS2107	12SWS2107B	0.181	0.291	0.630	0.197	0.246	1000
12SWS0441	12SWS0441B	0.184	0.234	0.315	0.031	0.188	1000
12SWS1039	12SWS1039B	0.184	0.265	0.630	0.070	0.310	1000
12SWS0841	12SWS0841B	0.185	0.242	0.375	0.035	0.125	1000
12SWS0859	12SWS0859B	0.187	0.245	0.375	0.031	0.140	1000
12SWS0296	12SWS0296B	0.187	0.295	0.499	0.125	0.375	500
12SWS0838	12SWS0838B	0.188	0.240	0.350	0.067	0.180	1000
12SWS1169	12SWS1169B	0.188	0.312	0.562	0.062	0.250	500
12SWS0819	12SWS0819B	0.188	0.313	0.437	0.062	0.062	1000
12SWS1168	12SWS1168B	0.188	0.375	0.562	0.062	0.438	1000
12SWS1028	12SWS1028B	0.189	0.250	0.500	0.062	0.249	1000
12SWS2543	12SWS2543B	0.189	0.490	0.750	0.095	0.779	500
12SWS0923	12SWS0923B	0.190	0.215	0.450	0.063	0.190	1000
12SWS1050	12SWS1050B	0.190	0.250	0.490	0.062	0.156	1000
12SWS0853	12SWS0853B	0.190	0.250	0.380	0.066	0.030	1000
12SWS1052	12SWS1052B	0.190	0.250	0.488	0.125	0.156	1000
12SWS1064	12SWS1064B	0.190	0.260	0.450	0.125	0.690	1000
12SWS2575	12SWS2575B	0.190	0.320	0.750	0.094	0.797	1000
12SWS1022	12SWS1022B	0.190	0.375	0.625	0.063	0.047	1000
12SWS3612	12SWS3612B	0.190	0.562	1.000	0.075	0.085	500
12SWS0910	12SWS0910B	0.191	0.285	0.438	0.048	0.070	1000
12SWS2499	12SWS2499B	0.191	0.312	0.513	0.062	0.375	1000

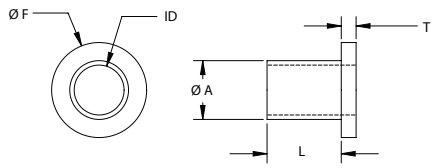
Item No.		ID	Ø A	Ø F	T	L	Bulk Pack Qty
Natural	Black	in	in	in	in	in	
12SWS0811	12SWS0811B	0.192	0.245	0.375	0.046	0.046	1000
12SWS1066	12SWS1066B	0.193	0.246	0.625	0.045	0.175	1000
12SWS0219	12SWS0219B	0.193	0.250	0.290	0.015	0.125	1000
12SWS0832	12SWS0832B	0.193	0.257	0.375	0.035	0.043	1000
12SWS1058	12SWS1058B	0.193	0.310	0.490	0.031	0.031	1000
12SWS0914	12SWS0914B	0.193	0.312	0.440	0.094	0.043	1000
12SWS1070	12SWS1070B	0.193	0.318	0.500	0.031	0.078	1000
12SWS1082	12SWS1082B	0.193	0.318	0.500	0.031	0.047	1000
12SWS0957	12SWS0957B	0.194	0.233	0.281	0.285	0.060	1000
12SWS0363	12SWS0363B	0.194	0.240	0.437	0.062	0.031	1000
12SWS0854	12SWS0854B	0.194	0.240	0.375	0.063	0.047	1000
12SWS1031	12SWS1031B	0.194	0.248	0.500	0.062	0.050	1000
12SWS1051	12SWS1051B	0.194	0.248	0.441	0.063	0.047	1000
12SWS1067	12SWS1067B	0.194	0.254	0.502	0.054	0.316	1000
12SWS0952	12SWS0952B	0.194	0.373	0.500	0.096	0.099	1000
12SWS0901	12SWS0901B	0.194	0.375	0.437	0.040	0.093	1000
12SWS0954	12SWS0954B	0.195	0.234	0.500	0.039	0.085	1000
12SWS0879	12SWS0879B	0.195	0.236	0.385	0.060	0.380	1000
12SWS0805	12SWS0805B	0.195	0.242	0.370	0.067	0.283	1000
12SWS0889	12SWS0889B	0.195	0.250	0.450	0.125	0.420	1000
12SWS0929	12SWS0929B	0.195	0.250	0.406	0.094	0.490	1000
12SWS1063	12SWS1063B	0.195	0.250	0.450	0.125	0.460	500
12SWS1092	12SWS1092B	0.195	0.300	0.500	0.175	0.075	1000
12SWS1045	12SWS1045B	0.195	0.310	0.498	0.250	0.188	1000
12SWS1215	12SWS1215B	0.195	0.310	0.625	0.031	0.062	1000
12SWS1020	12SWS1020B	0.195	0.380	0.640	0.063	0.063	1000
12SWS0425	12SWS0425B	0.196	0.250	0.312	0.062	0.031	1000
12SWS0828	12SWS0828B	0.196	0.254	0.380	0.065	0.125	1000
12SWS0865	12SWS0865B	0.196	0.254	0.380	0.065	0.055	1000
12SWS0903	12SWS0903B	0.196	0.256	0.432	0.065	0.115	1000
12SWS0862	12SWS0862B	0.196	0.287	0.390	0.078	0.187	1000
12SWS1029	12SWS1029B	0.196	0.300	0.500	0.120	0.158	1000
12SWS0912	12SWS0912B	0.196	0.303	0.432	0.031	0.140	1000
12SWS0821	12SWS0821B	0.196	0.308	0.381	0.062	0.031	1000
12SWS0826	12SWS0826B	0.196	0.308	0.500	0.063	0.062	1000
12SWS1096	12SWS1096B	0.196	0.310	0.437	0.055	0.375	1000
12SWS0887	12SWS0887B	0.197	0.240	0.408	0.062	0.187	1000
12SWS0364	12SWS0364B	0.197	0.244	0.364	0.055	0.453	1000
12SWS0847	12SWS0847B	0.197	0.250	0.375	0.062	0.213	1000
12SWS1234	12SWS1234B	0.197	0.252	0.394	0.063	0.315	1000
12SWS0185	12SWS0185B	0.197	0.259	0.433	0.161	0.106	1000
12SWS1074	12SWS1074B	0.197	0.315	0.394	0.079	0.197	1000
12SWS3699	12SWS3699B	0.197	0.374	1.181	0.079	0.118	500
12SWS1026	12SWS1026B	0.198	0.253	0.588	0.031	0.031	1000
12SWS0833	12SWS0833B	0.199	0.243	0.375	0.031	0.050	1000
12SWS1042	12SWS1042B	0.199	0.248	0.500	0.031	0.027	1000
12SWS0895	12SWS0895B	0.199	0.274	0.437	0.062	0.050	1000
12SWS0870	12SWS0870B	0.199	0.312	0.433	0.063	0.125	1000
12SWS1001	12SWS1001B	0.200	0.260	0.399	0.062	0.375	1000
12SWS0871	12SWS0871B	0.200	0.260	0.390	0.062	0.130	1000
12SWS0876	12SWS0876B	0.200	0.260	0.390	0.062	0.075	1000
12SWS0938	12SWS0938B	0.200	0.260	0.395	0.125	0.397	1000
12SWS1236	12SWS1236B	0.200	0.260	0.398	0.123	0.249	1000
12SWS1239	12SWS1239B	0.200	0.260	0.625	0.032	0.188	1000
12SWS1102	12SWS1102B	0.200	0.280	0.750	0.100	0.050	1000
12SWS1030	12SWS1030B	0.200	0.281	0.490	0.062	0.093	1000
12SWS0872	12SWS0872B	0.200	0.281	0.422	0.050	0.160	1000
12SWS0834	12SWS0834B	0.200	0.304	0.375	0.057	0.015	1000
12SWS2590	12SWS2590B	0.200	0.305	0.745	0.085	0.018	1000
12SWS1033	12SWS1033B	0.200	0.312	0.500	0.062	0.312	500
12SWS0935	12SWS0935B	0.200	0.312	0.495	0.065	0.187	1000
12SWS3040	12SWS3040B	0.200	0.313	0.625	0.063	0.125	1000
12SWS1212	12SWS1212B	0.200	0.375	0.625	0.062	0.025	1000
12SWS0808	12SWS0808B	0.201	0.280	0.375	0.063	0.125	1000
12SWS1007	12SWS1007B	0.201	0.281	0.437	0.046	0.046	1000
12SWS0242	12SWS0242B	0.201	0.425	0.635	0.141	0.094	1000
12SWS2509	12SWS2509B	0.201	0.425	0.635	0.141	1.109	1000
12SWS0897	12SWS0897B	0.202	0.310	0.433	0.079	0.315	1000
12SWS0908	12SWS0908B	0.203	0.267	0.438	0.031	0.093	1000
12SWS1002	12SWS1002B	0.203	0.267	0.438	0.062	0.093	1000
12SWS3680	12SWS3680B	0.203	0.298	1.000	0.062	0.062	500
12SWS0863	12SWS0863B	0.203	0.313	0.390	0.078	0.078	1000
12SWS0863	12SWS0863B	0.203	0.313	0.390	0.078	0.078	1000

(Continued on next page >)

SHOULDER & INSULATING WASHERS

12SWS Series (continued)
Shoulder Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

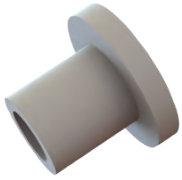
Item No.		ID	Ø A	Ø F	T	L	Bulk Pack
Natural	Black	in	in	in	in	in	Qty
12SWS3563	12SWS3563B	0.205	0.306	1.000	0.125	0.080	500
12SWS1093	12SWS1093B	0.205	0.310	0.500	0.055	0.445	500
12SWS1008	12SWS1008B	0.205	0.312	0.620	0.046	0.046	500
12SWS0950	12SWS0950B	0.205	0.315	0.472	0.181	0.157	1000
12SWS1200	12SWS1200B	0.208	0.315	0.615	0.047	0.047	1000
12SWS1061	12SWS1061B	0.215	0.250	0.488	0.125	0.156	1000
12SWS1160	12SWS1160B	0.215	0.365	0.562	0.109	0.063	1000
12SWS2101	12SWS2101B	0.215	0.365	0.562	0.062	0.062	1000
12SWS1244	12SWS1244B	0.216	0.380	0.635	0.042	0.090	1000
12SWS0915	12SWS0915B	0.217	0.244	0.413	0.315	0.138	1000
12SWS0920	12SWS0920B	0.217	0.244	0.413	0.118	0.138	1000
12SWS0616	12SWS0616B	0.218	0.250	0.320	0.039	0.126	1000
12SWS1037	12SWS1037B	0.219	0.281	0.500	0.125	0.047	1000
12SWS1207	12SWS1207B	0.219	0.281	0.625	0.040	0.163	1000
12SWS1148	12SWS1148B	0.219	0.344	0.470	0.060	0.440	1000
12SWS3020	12SWS3020B	0.219	0.495	0.740	0.130	0.305	1000
12SWS2576	12SWS2576B	0.219	0.500	0.750	0.031	0.031	500
12SWS3613	12SWS3613B	0.219	0.740	1.000	0.090	0.080	500
12SWS0896	12SWS0896B	0.220	0.240	0.408	0.062	0.187	1000
12SWS1238	12SWS1238B	0.220	0.255	0.750	0.120	0.250	500
12SWS0812	12SWS0812B	0.220	0.260	0.375	0.031	0.094	1000
12SWS0873	12SWS0873B	0.221	0.256	0.394	0.039	0.126	1000
12SWS0878	12SWS0878B	0.221	0.256	0.394	0.030	0.126	1000
12SWS0884	12SWS0884B	0.221	0.275	0.394	0.030	0.126	1000
12SWS1079	12SWS1079B	0.222	0.270	0.500	0.167	0.122	1000
12SWS0874	12SWS0874B	0.223	0.303	0.390	0.025	0.139	1000
12SWS0904	12SWS0904B	0.225	0.282	0.437	0.062	0.375	1000
12SWS0807	12SWS0807B	0.227	0.300	0.359	0.060	0.046	1000
12SWS0864	12SWS0864B	0.230	0.299	0.395	0.078	0.109	1000
12SWS0918	12SWS0918B	0.230	0.310	0.450	0.016	0.047	1000
12SWS2534	12SWS2534B	0.234	0.282	0.745	0.031	0.187	500
12SWS1101	12SWS1101B	0.234	0.282	0.500	0.031	0.093	1000
12SWS1003	12SWS1003B	0.234	0.282	0.745	0.031	0.188	1000
12SWS1103	12SWS1103B	0.236	0.291	0.591	0.039	0.157	1000
12SWS0804	12SWS0804B	0.236	0.315	0.355	0.020	0.177	1000
12SWS3041	12SWS3041B	0.240	0.313	0.625	0.063	0.250	1000
12SWS3042	12SWS3042B	0.240	0.313	0.625	0.063	0.125	1000
12SWS0921	12SWS0921B	0.240	0.315	0.480	0.079	0.236	1000
12SWS0927	12SWS0927B	0.240	0.315	0.480	0.079	0.404	1000
12SWS0937	12SWS0937B	0.240	0.315	0.480	0.197	0.472	1000
12SWS0940	12SWS0940B	0.240	0.315	0.483	0.059	0.157	1000
12SWS1249	12SWS1249B	0.244	0.433	0.630	0.039	0.126	1000
12SWS1237	12SWS1237B	0.244	0.490	0.608	0.039	0.152	1000
12SWS1163	12SWS1163B	0.247	0.380	0.550	0.063	0.469	500
12SWS1165	12SWS1165B	0.248	0.380	0.551	0.063	0.250	500
12SWS2518	12SWS2518B	0.249	0.417	0.692	0.051	0.146	1000
12SWS0905	12SWS0905B	0.250	0.310	0.425	0.062	0.062	1000
12SWS1191	12SWS1191B	0.250	0.350	0.870	0.086	0.375	500
12SWS2507	12SWS2507B	0.250	0.370	0.600	0.125	0.125	500
12SWS1203	12SWS1203B	0.250	0.373	0.625	0.200	0.125	1000
12SWS1048	12SWS1048B	0.250	0.375	0.500	0.062	0.437	1000
12SWS1010	12SWS1010B	0.250	0.375	0.625	0.109	0.047	1000
12SWS1047	12SWS1047B	0.250	0.375	0.500	0.125	1.250	1000
12SWS2566	12SWS2566B	0.250	0.375	0.740	0.156	0.469	1000
12SWS3619	12SWS3619B	0.250	0.380	1.000	0.053	0.225	500
12SWS3030	12SWS3030B	0.250	0.392	0.780	0.079	0.252	500
12SWS3023	12SWS3023B	0.250	0.481	0.765	0.126	0.216	500
12SWS2550	12SWS2550B	0.250	0.488	0.734	0.125	0.063	500
12SWS2523	12SWS2523B	0.250	0.500	0.750	0.188	0.062	500
12SWS2545	12SWS2545B	0.250	0.500	0.750	0.086	0.100	500
12SWS3165	12SWS3165B	0.250	0.620	0.875	0.125	0.375	500
12SWS2505	12SWS2505B	0.252	0.312	0.500	0.062	0.031	1000
12SWS1034	12SWS1034B	0.252	0.312	0.500	0.031	0.031	1000
12SWS1157	12SWS1157B	0.252	0.312	0.375	0.020	0.030	1000
12SWS1072	12SWS1072B	0.252	0.346	0.615	0.062	0.065	500
12SWS0907	12SWS0907B	0.253	0.307	0.438	0.094	0.026	1000
12SWS1014	12SWS1014B	0.253	0.310	0.437	0.031	0.031	1000
12SWS1019	12SWS1019B	0.253	0.310	0.615	0.031	0.047	1000
12SWS1233	12SWS1233B	0.253	0.311	0.625	0.062	0.090	1000
12SWS0868	12SWS0868B	0.253	0.312	0.375	0.062	0.031	1000
12SWS0849	12SWS0849B	0.253	0.312	0.375	0.030	0.060	1000
12SWS2568	12SWS2568B	0.253	0.341	0.750	0.031	0.047	500
12SWS2560	12SWS2560B	0.253	0.371	0.750	0.031	0.047	1000

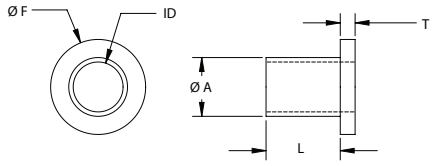
Item No.		ID	Ø A	Ø F	T	L	Bulk Pack
Natural	Black	in	in	in	in	in	Qty
12SWS3507	12SWS3507B	0.253	0.452	0.830	0.100	0.250	1000
12SWS1240	12SWS1240B	0.254	0.375	0.630	0.062	0.187	500
12SWS0926	12SWS0926B	0.254	0.375	0.498	0.063	0.688	1000
12SWS4016	12SWS4016B	0.254	0.419	1.250	0.250	0.100	250
12SWS0829	12SWS0829B	0.255	0.307	0.370	0.110	0.125	1000
12SWS2502	12SWS2502B	0.255	0.312	0.467	0.046	0.125	1000
12SWS1005	12SWS1005B	0.255	0.312	0.464	0.016	0.078	1000
12SWS1018	12SWS1018B	0.255	0.322	0.625	0.062	0.187	1000
12SWS1087	12SWS1087B	0.255	0.322	0.630	0.034	0.110	1000
12SWS2517	12SWS2517B	0.255	0.338	0.710	0.190	0.110	500
12SWS1025	12SWS1025B	0.255	0.375	0.562	0.062	0.437	500
12SWS1159	12SWS1159B	0.255	0.375	0.550	0.062	0.562	500
12SWS1162	12SWS1162B	0.255	0.375	0.560	0.063	0.422	500
12SWS3503	12SWS3503B	0.255	0.375	0.625	0.125	0.813	500
12SWS3013	12SWS3013B	0.255	0.416	0.545	0.148	0.106	1000
12SWS0610	12SWS0610B	0.256	0.290	0.348	0.031	0.063	1000
12SWS2106	12SWS2106B	0.256	0.363	0.691	0.067	0.187	1000
12SWS1076	12SWS1076B	0.256	0.372	0.612	0.126	0.097	1000
12SWS2597	12SWS2597B	0.256	0.439	0.756	0.075	0.217	1000
12SWS3010	12SWS3010B	0.257	0.310	0.750	0.031	0.027	500
12SWS1153	12SWS1153B	0.257	0.312	0.560	0.060	0.040	1000
12SWS1040	12SWS1040B	0.257	0.343	0.505	0.062	0.093	1000
12SWS2525	12SWS2525B	0.257	0.372	0.730	0.250	0.343	1000
12SWS1053	12SWS1053B	0.257	0.375	0.500	0.125	0.170	1000
12SWS1011	12SWS1011B	0.257	0.480	0.675	0.094	0.063	1000
12SWS3521	12SWS3521B	0.257	0.560	0.940	0.090	0.060	500
12SWS2516	12SWS2516B	0.258	0.305	0.701	0.062	0.280	1000
12SWS2551	12SWS2551B	0.258	0.409	0.753	0.078	0.047	500
12SWS3009	12SWS3009B	0.258	0.410	0.760	0.078	0.047	500
12SWS1151	12SWS1151B	0.260	0.300	0.562	0.046	0.104	1000
12SWS1023	12SWS1023B	0.260	0.300	0.555	0.078	0.047	1000
12SWS1150	12SWS1150B	0.260	0.300	0.562	0.047	0.047	1000
12SWS1230	12SWS1230B	0.260	0.305	0.550	0.078	0.047	1000
12SWS0933	12SWS0933B	0.260	0.310	0.450	0.065	0.125	1000
12SWS1098	12SWS1098B	0.260	0.312	0.515	0.062	0.140	1000
12SWS0956	12SWS0956B	0.260	0.312	0.500	0.032	0.187	1000
12SWS0931	12SWS0931B	0.260	0.312	0.406	0.062	0.250	1000
12SWS0932	12SWS0932B	0.260	0.312	0.478	0.029	0.132	1000
12SWS0934	12SWS0934B	0.260	0.312	0.750	0.050	0.250	1000
12SWS1057	12SWS1057B	0.260	0.312	0.505	0.063	0.094	1000
12SWS1099	12SWS1099B	0.260	0.312	0.880	0.058	0.085	500
12SWS1158	12SWS1158B	0.260	0.312	0.375	0.031	0.100	1000
12SWS1226	12SWS1226B	0.260	0.320	1.000	0.050	0.250	500
12SWS1221	12SWS1221B	0.260	0.327	0.630	0.063	0.125	500
12SWS1156	12SWS1156B	0.260	0.338	0.515	0.039	0.050	1000
12SWS1154	12SWS1154B	0.260	0.345	0.516	0.060	0.050	1000
12SWS1041	12SWS1041B	0.260	0.346	0.498	0.050	0.335	500
12SWS1083	12SWS1083B	0.260	0.360	0.500	0.062	0.160	1000
12SWS1059	12SWS1059B	0.260	0.365	0.500	0.030	0.060	1000
12SWS1075	12SWS1075B	0.260	0.370	0.513	0.062	0.250	500
12SWS0919	12SWS0919B	0.260	0.370	0.460	0.030	0.060	1000
12SWS1100	12SWS1100B	0.260	0.370	0.540	0.065	0.938	1000
12SWS1017	12SWS1017B	0.260	0.375	0.562	0.093	0.062	1000
12SWS3504	12SWS3504B	0.260	0.375	0.625	0.125	0.812	1000
12SWS3101	12SWS3101B	0.260	0.375	0.750	0.063	0.031	1000
12SWS1006	12SWS1006B	0.260	0.377	0.425	0.063	0.172	1000
12SWS2570	12SWS2570B	0.260	0.385	0.740	0.140	0.687	500
12SWS1220	12SWS1220B	0.260	0.400	0.620	0.125	0.750	1000
12SWS1199	12SWS1199B	0.260	0.400	0.620	0.062	0.100	1000
12SWS3600	12SWS3600B	0.260	0.600	1.010	0.160	0.660	500
12SWS2501	12SWS2501B	0.261	0.312	0.513	0.063	0.375	500
12SWS2512	12SWS2512B	0.263	0.348	0.687	0.046	0.334	1000
12SWS2510	12SWS2510B	0.263	0.359	0.687	0.375	0.375	1000
12SWS1227	12SWS1227B	0.263	0.379	0.625	0.058	0.210	1000
12SWS0953	12SWS0953B	0.265	0.307	0.500	0.062	0.187	1000
12SWS1046	12SWS1046B	0.265	0.312	0.504	0.160	0.150	1000
12SWS1060	12SWS1060B	0.265	0.318	0.492	0.031	0.078	1000
12SWS1049	12SWS1049B	0.265	0.345	0.500	0.040	0.076	1000
12SWS1152	12SWS1152B	0.265	0.370	0.525	0.063	0.500	500
12SWS2544	12SWS2544B	0.265	0.375	0.750	0.095	1.000	500
12SWS2563	12SWS2563B	0.265	0.375	0.750	0.125	0.094	500
12SWS3104	12SWS3104B	0.265	0.437	0.750	0.075	0.125	500
12SWS3109	12SWS3109B	0.265	0.437	0.750	0.075	0.110	500

(Continued on next page >)

SHOULDER & INSULATING WASHERS

12SWS Series (continued)
Shoulder Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

Item No.		ID	Ø A	Ø F	T	L	Bulk Pack
Natural	Black	in	in	in	in	in	Qty
12SWS4018	12SWS4018B	0.265	0.615	1.500	0.120	0.250	250
12SWS1223	12SWS1223B	0.266	0.328	0.625	0.047	0.073	1000
12SWS1190	12SWS1190B	0.266	0.355	0.625	0.061	0.220	500
12SWS1012	12SWS1012B	0.266	0.359	0.697	0.062	0.125	500
12SWS2540	12SWS2540B	0.266	0.371	0.740	0.094	0.125	1000
12SWS2539	12SWS2539B	0.266	0.375	0.740	0.094	0.344	500
12SWS2541	12SWS2541B	0.266	0.380	0.750	0.094	0.078	500
12SWS3003	12SWS3003B	0.266	0.380	0.750	0.094	0.219	500
12SWS1115	12SWS1115B	0.267	0.370	0.525	0.063	0.500	1000
12SWS3506	12SWS3506B	0.267	0.370	0.760	0.127	0.263	500
12SWS2522	12SWS2522B	0.268	0.375	0.700	0.225	0.187	1000
12SWS2521	12SWS2521B	0.270	0.485	0.720	0.063	0.156	1000
12SWS5009	12SWS5009B	0.270	0.603	2.111	0.125	0.703	250
12SWS3166	12SWS3166B	0.270	0.619	0.882	0.125	0.380	500
12SWS0959	12SWS0959B	0.272	0.373	0.755	0.317	0.221	1000
12SWS1214	12SWS1214B	0.280	0.375	0.630	0.050	0.150	1000
12SWS1245	12SWS1245B	0.280	0.493	1.000	0.130	0.500	500
12SWS1250	12SWS1250B	0.281	0.438	0.625	0.050	0.110	1000
12SWS2586	12SWS2586B	0.281	0.500	0.750	0.125	0.250	1000
12SWS1054	12SWS1054B	0.285	0.345	0.500	0.063	0.141	1000
12SWS0255	12SWS0255B	0.285	0.375	0.500	0.125	0.125	1000
12SWS1149	12SWS1149B	0.290	0.388	0.562	0.731	0.188	1000
12SWS2508	12SWS2508B	0.290	0.500	0.674	0.093	0.187	1000
12SWS2503	12SWS2503B	0.295	0.375	0.625	0.063	0.031	1000
12SWS1193	12SWS1193B	0.299	0.485	0.730	0.185	0.245	1000
12SWS3510	12SWS3510B	0.306	0.445	0.825	0.094	0.406	500
12SWS2569	12SWS2569B	0.307	0.436	0.550	0.172	0.420	1000
12SWS0891	12SWS0891B	0.308	0.343	0.445	0.077	0.058	1000
12SWS0917	12SWS0917B	0.308	0.350	0.428	0.125	0.047	1000
12SWS2102	12SWS2102B	0.310	0.366	0.620	0.057	0.220	1000
12SWS2104	12SWS2104B	0.310	0.370	0.500	0.035	0.225	1000
12SWS3100	12SWS3100B	0.310	0.435	0.825	0.060	0.325	1000
12SWS3105	12SWS3105B	0.310	0.435	0.825	0.060	0.190	500
12SWS2565	12SWS2565B	0.310	0.500	0.750	0.190	0.250	1000
12SWS3516	12SWS3516B	0.311	0.440	0.825	0.094	0.406	500
12SWS0869	12SWS0869B	0.312	0.348	0.390	0.062	0.207	1000
12SWS0312	12SWS0312B	0.312	0.365	0.575	0.030	0.190	1000
12SWS2105	12SWS2105B	0.312	0.375	0.750	0.062	0.125	500
12SWS2594	12SWS2594B	0.312	0.375	0.750	0.066	0.312	500
12SWS2561	12SWS2561B	0.312	0.434	0.750	0.171	0.421	1000
12SWS3108	12SWS3108B	0.312	0.435	0.740	0.090	0.354	1000
12SWS0967	12SWS0967B	0.312	0.437	0.750	0.062	0.250	1000
12SWS1027	12SWS1027B	0.312	0.365	0.500	0.063	0.500	1000
12SWS2582	12SWS2582B	0.312	0.500	0.625	0.062	0.250	500
12SWS1073	12SWS1073B	0.313	0.373	0.558	0.031	0.425	1000
12SWS2527	12SWS2527B	0.313	0.438	0.750	0.063	0.688	500
12SWS4009	12SWS4009B	0.313	0.478	1.125	0.063	0.750	500
12SWS1069	12SWS1069B	0.315	0.370	0.492	0.055	0.630	500
12SWS1094	12SWS1094B	0.315	0.390	0.787	0.039	0.071	1000
12SWS1216	12SWS1216B	0.315	0.433	0.630	0.079	0.433	500
12SWS2596	12SWS2596B	0.315	0.479	0.675	0.098	0.062	1000
12SWS2524	12SWS2524B	0.315	0.500	0.730	0.125	0.150	500
12SWS2581	12SWS2581B	0.315	0.505	0.750	0.078	0.250	500
12SWS1232	12SWS1232B	0.316	0.370	0.620	0.062	0.500	1000
12SWS1024	12SWS1024B	0.316	0.370	0.620	0.031	0.500	1000
12SWS0968	12SWS0968B	0.316	0.400	0.698	0.065	0.748	1000
12SWS1208	12SWS1208B	0.316	0.502	0.620	0.060	0.100	1000
12SWS1235	12SWS1235B	0.316	0.502	0.620	0.060	0.150	1000
12SWS0958	12SWS0958B	0.318	0.365	0.500	0.030	0.050	1000
12SWS1071	12SWS1071B	0.318	0.374	0.502	0.187	0.253	500
12SWS1146	12SWS1146B	0.318	0.395	0.700	0.062	0.375	1000
12SWS1145	12SWS1145B	0.318	0.400	0.562	0.030	0.030	1000
12SWS3107	12SWS3107B	0.318	0.435	0.740	0.090	0.180	500
12SWS1198	12SWS1198B	0.320	0.360	0.620	0.063	0.093	1000
12SWS1201	12SWS1201B	0.320	0.360	0.620	0.375	0.125	1000
12SWS1009	12SWS1009B	0.320	0.368	0.740	0.031	0.063	1000
12SWS3008	12SWS3008B	0.320	0.370	0.745	0.031	0.063	1000
12SWS1211	12SWS1211B	0.320	0.405	0.625	0.066	0.139	500
12SWS1248	12SWS1248B	0.320	0.438	0.690	0.060	0.230	1000
12SWS1000	12SWS1000B	0.320	0.443	0.563	0.068	0.240	1000
12SWS3015	12SWS3015B	0.320	0.505	0.752	0.060	1.005	500
12SWS3152	12SWS3152B	0.320	0.630	0.875	0.125	0.375	500
12SWS3012	12SWS3012B	0.322	0.430	0.740	0.065	0.395	500

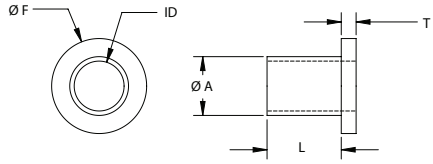
Item No.		ID	Ø A	Ø F	T	L	Bulk Pack
Natural	Black	in	in	in	in	in	Qty
12SWS3033	12SWS3033B	0.322	0.495	0.880	0.153	0.582	500
12SWS3002	12SWS3002B	0.323	0.375	0.750	0.046	0.046	500
12SWS1218	12SWS1218B	0.323	0.443	0.561	0.059	0.138	1000
12SWS1204	12SWS1204B	0.324	0.485	0.600	0.025	0.500	1000
12SWS3032	12SWS3032B	0.324	0.502	0.805	0.132	0.108	500
12SWS0930	12SWS0930B	0.325	0.375	0.468	0.047	0.219	500
12SWS2498	12SWS2498B	0.325	0.412	0.687	0.263	0.513	1000
12SWS3601	12SWS3601B	0.325	0.435	1.000	0.250	0.188	500
12SWS3001	12SWS3001B	0.328	0.437	0.693	0.062	0.125	500
12SWS2504	12SWS2504B	0.328	0.437	0.687	0.125	0.125	1000
12SWS3683	12SWS3683B	0.328	0.443	0.622	0.062	0.500	1000
12SWS0936	12SWS0936B	0.333	0.400	0.490	0.044	0.081	1000
12SWS1155	12SWS1155B	0.335	0.370	0.562	0.024	0.047	1000
12SWS0969	12SWS0969B	0.335	0.413	0.551	0.059	0.335	500
12SWS2513	12SWS2513B	0.335	0.437	0.703	0.063	0.125	500
12SWS3103	12SWS3103B	0.335	0.617	0.872	0.125	0.500	500
12SWS3513	12SWS3513B	0.335	0.617	0.875	0.125	0.250	500
12SWS3684	12SWS3684B	0.340	0.940	1.250	0.212	0.100	250
12SWS3696	12SWS3696B	0.340	1.000	1.250	0.150	0.100	250
12SWS3697	12SWS3697B	0.340	1.000	1.250	0.212	0.100	250
12SWS2538	12SWS2538B	0.344	0.469	0.750	0.063	0.125	500
12SWS2546	12SWS2546B	0.344	0.500	0.750	0.187	0.125	500
12SWS1171	12SWS1171B	0.345	0.470	0.625	0.045	0.060	1000
12SWS1095	12SWS1095B	0.349	0.399	0.502	0.031	0.125	500
12SWS1097	12SWS1097B	0.350	0.390	0.787	0.039	0.071	1000
12SWS1161	12SWS1161B	0.355	0.395	0.563	0.063	0.620	500
12SWS2555	12SWS2555B	0.358	0.482	0.747	0.079	0.098	500
12SWS1089	12SWS1089B	0.370	0.410	0.505	0.050	0.050	1000
12SWS2553	12SWS2553B	0.370	0.500	0.750	0.078	0.313	1000
12SWS2579	12SWS2579B	0.370	0.500	0.750	0.240	0.180	500
12SWS1178	12SWS1178B	0.372	0.477	0.598	0.070	0.126	1000
12SWS1202	12SWS1202B	0.374	0.492	0.644	0.114	0.197	1000
12SWS0966	12SWS0966B	0.375	0.438	0.563	0.031	0.031	1000
12SWS2528	12SWS2528B	0.375	0.443	0.743	0.062	0.187	1000
12SWS2520	12SWS2520B	0.375	0.445	0.725	0.156	0.156	500
12SWS3024	12SWS3024B	0.375	0.490	0.750	0.070	0.240	1000
12SWS2556	12SWS2556B	0.375	0.500	0.750	0.062	0.187	1000
12SWS2558	12SWS2558B	0.375	0.500	0.750	0.062	0.125	500
12SWS3007	12SWS3007B	0.375	0.500	0.750	0.125	0.062	500
12SWS3615	12SWS3615B	0.375	0.500	1.000	0.125	0.750	500
12SWS2536	12SWS2536B	0.375	0.500	0.750	0.062	0.031	500
12SWS2552	12SWS2552B	0.375	0.500	0.743	0.094	0.109	500
12SWS3006	12SWS3006B	0.375	0.500	0.750	0.125	0.031	500
12SWS3035	12SWS3035B	0.375	0.500	0.625	0.060	0.440	1000
12SWS3036	12SWS3036B	0.375	0.500	1.000	0.062	0.031	500
12SWS3038	12SWS3038B	0.375	0.500	1.000	0.125	0.500	500
12SWS3150	12SWS3150B	0.375	0.500	0.875	0.063	1.000	500
12SWS3605	12SWS3605B	0.375	0.500	1.005	0.063	0.313	1000
12SWS2548	12SWS2548B	0.375	0.590	0.750	0.063	0.425	1000
12SWS0916	12SWS0916B	0.376	0.437	0.743	0.063	0.188	500
12SWS3604	12SWS3604B	0.376	0.504	1.006	0.078	0.243	500
12SWS3691	12SWS3691B	0.377	0.495	1.160	0.128	0.060	500
12SWS3508	12SWS3508B	0.377	0.453	0.556	0.060	0.478	500
12SWS1217	12SWS1217B	0.378	0.447	0.625	0.030	0.030	1000
12SWS1222	12SWS1222B	0.378	0.448	0.625	0.031	0.031	1000
12SWS2588	12SWS2588B	0.378	0.476	0.752	0.058	0.196	500
12SWS1210	12SWS1210B	0.378	0.495	0.625	0.063	0.031	1000
12SWS3005	12SWS3005B	0.378	0.498	0.750	0.031	0.156	500
12SWS3034	12SWS3034B	0.378	0.498	0.750	0.031	0.050	500
12SWS3500	12SWS3500B	0.378	0.498	0.750	0.063	0.188	500
12SWS2562	12SWS2562B	0.378	0.505	0.755	0.078	0.250	500
12SWS3106	12SWS3106B	0.379	0.626	0.875	0.062	0.204	500
12SWS1081	12SWS1081B	0.380	0.411	0.500	0.093	0.375	1000
12SWS1213	12SWS1213B	0.380	0.437	0.630	0.031	0.031	1000
12SWS3518	12SWS3518B	0.380	0.437	0.750	0.075	0.110	500
12SWS3695	12SWS3695B	0.380	0.480	1.250	0.045	0.125	1000
12SWS2506	12SWS2506B	0.380	0.500	0.625	0.062	0.312	1000
12SWS1247	12SWS1247B	0.380	0.500	0.625	0.063	0.375	500
12SWS2574	12SWS2574B	0.380	0.506	0.750	0.062	0.360	1000
12SWS3562	12SWS3562B	0.380	0.556	0.980	0.125	0.250	500
12SWS2530	12SWS2530B	0.380	0.563	0.740	0.050	0.200	500
12SWS2533	12SWS2533B	0.380	0.594	0.750	0.375	0.375	500
12SWS2585	12SWS2585B	0.380	0.605	0.740	0.500	0.250	500

(Continued on next page >)

SHOULDER & INSULATING WASHERS

12SWS Series (continued)
Shoulder Washers





EXPANDED PRODUCT LINE

Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

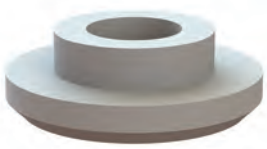
Item No.		ID	Ø A	Ø F	T	L	Bulk Pack
Natural	Black	in	in	in	in	in	Qty
12SWS3154	12SWS3154B	0.380	0.620	0.875	0.125	0.375	500
12SWS3157	12SWS3157B	0.380	0.625	0.750	0.094	0.500	1000
12SWS5000	12SWS5000B	0.380	0.484	1.952	0.125	0.625	250
12SWS2595	12SWS2595B	0.381	0.498	0.750	0.125	0.216	500
12SWS3610	12SWS3610B	0.382	0.500	1.000	0.063	0.563	500
12SWS1205	12SWS1205B	0.383	0.434	0.622	0.046	0.031	1000
12SWS2531	12SWS2531B	0.383	0.502	0.743	0.078	0.312	1000
12SWS2557	12SWS2557B	0.384	0.507	0.748	0.125	0.359	1000
12SWS1170	12SWS1170B	0.385	0.470	0.570	0.063	0.375	500
12SWS1241	12SWS1241B	0.385	0.490	0.650	0.125	0.175	1000
12SWS2559	12SWS2559B	0.385	0.495	0.750	0.074	0.020	500
12SWS3512	12SWS3512B	0.385	0.497	0.872	0.110	0.935	500
12SWS2598	12SWS2598B	0.385	0.500	0.750	0.031	0.750	1000
12SWS3017	12SWS3017B	0.385	0.510	0.755	0.500	0.156	500
12SWS2529	12SWS2529B	0.385	0.528	0.750	0.060	0.594	500
12SWS3514	12SWS3514B	0.386	0.484	0.875	0.063	0.375	1000
12SWS3037	12SWS3037B	0.387	0.500	1.445	0.060	0.038	500
12SWS1173	12SWS1173B	0.388	0.475	0.839	0.261	0.349	500
12SWS3031	12SWS3031B	0.388	0.498	0.810	0.130	0.110	500
12SWS1197	12SWS1197B	0.390	0.485	0.625	0.125	0.342	1000
12SWS1242	12SWS1242B	0.390	0.485	0.625	0.125	0.563	1000
12SWS3014	12SWS3014B	0.390	0.495	0.680	0.060	0.060	1000
12SWS3021	12SWS3021B	0.390	0.495	0.745	0.063	0.440	1000
12SWS1038	12SWS1038B	0.390	0.500	0.875	0.062	1.000	1000
12SWS3501	12SWS3501B	0.390	0.577	0.750	0.094	0.109	500
12SWS2532	12SWS2532B	0.391	0.545	0.745	0.100	0.155	1000
12SWS1172	12SWS1172B	0.394	0.472	0.630	0.079	0.394	1000
12SWS3011	12SWS3011B	0.394	0.562	0.763	0.026	0.196	500
12SWS2511	12SWS2511B	0.395	0.500	0.625	0.063	0.313	500
12SWS3018	12SWS3018B	0.395	0.515	1.060	0.060	0.060	500
12SWS3169	12SWS3169B	0.395	0.571	0.866	0.098	0.945	500
12SWS3565	12SWS3565B	0.398	0.547	0.984	0.059	0.618	500
12SWS3520	12SWS3520B	0.406	0.470	0.945	0.078	0.531	500
12SWS3564	12SWS3564B	0.406	0.546	0.980	0.125	0.250	500
12SWS3618	12SWS3618B	0.406	0.625	1.000	0.125	0.125	500
12SWS3019	12SWS3019B	0.408	0.527	0.750	0.075	0.155	500
12SWS3596	12SWS3596B	0.410	0.619	1.000	0.130	0.500	500
12SWS1175	12SWS1175B	0.413	0.491	0.570	0.039	0.783	1000
12SWS2515	12SWS2515B	0.420	0.470	0.710	0.075	0.420	1000
12SWS2542	12SWS2542B	0.430	0.500	0.750	0.188	0.047	500
12SWS3517	12SWS3517B	0.430	0.533	0.625	0.045	0.035	500
12SWS2554	12SWS2554B	0.435	0.490	0.735	0.188	0.047	1000
12SWS4007	12SWS4007B	0.435	1.095	1.739	0.203	0.203	250
12SWS3519	12SWS3519B	0.436	0.645	0.996	0.102	0.100	500
12SWS1243	12SWS1243B	0.437	0.500	0.630	0.055	0.748	1000
12SWS2526	12SWS2526B	0.437	0.562	0.688	0.062	0.500	1000
12SWS2100	12SWS2100B	0.437	0.562	0.688	0.062	0.250	1000
12SWS3515	12SWS3515B	0.438	0.531	0.875	0.063	0.375	500
12SWS3155	12SWS3155B	0.440	0.630	0.875	0.125	0.375	500
12SWS1177	12SWS1177B	0.441	0.526	0.571	0.074	0.110	1000
12SWS1209	12SWS1209B	0.450	0.520	0.750	0.065	0.045	1000
12SWS3603	12SWS3603B	0.453	0.500	1.005	0.070	0.050	500
12SWS3614	12SWS3614B	0.453	0.500	1.937	0.050	0.050	500
12SWS2567	12SWS2567B	0.470	0.625	0.750	0.066	0.174	500
12SWS4006	12SWS4006B	0.471	0.528	1.251	0.063	0.406	500
12SWS2592	12SWS2592B	0.476	0.583	1.008	0.079	0.118	1000
12SWS3163	12SWS3163B	0.476	0.696	0.940	0.102	0.511	500
12SWS3999	12SWS3999B	0.480	0.875	1.250	0.130	0.485	250
12SWS3509	12SWS3509B	0.485	0.580	0.775	0.150	0.050	500
12SWS3168	12SWS3168B	0.488	0.695	0.954	0.106	0.275	500
12SWS4023	12SWS4023B	0.492	0.531	1.250	0.062	0.551	250
12SWS2580	12SWS2580B	0.500	0.563	0.745	0.031	0.313	1000
12SWS2587	12SWS2587B	0.500	0.625	0.750	0.062	0.437	1000
12SWS3153	12SWS3153B	0.500	0.625	1.000	0.125	0.250	500
12SWS3162	12SWS3162B	0.500	0.687	1.000	0.032	0.125	500
12SWS2589	12SWS2589B	0.504	0.565	0.877	0.135	0.057	500
12SWS3589	12SWS3589B	0.504	0.740	0.995	0.125	0.619	500
12SWS3025	12SWS3025B	0.505	0.625	0.750	0.062	0.312	1000
12SWS3022	12SWS3022B	0.506	0.627	0.750	0.092	0.188	1000
12SWS3164	12SWS3164B	0.506	0.628	0.885	0.062	0.438	500
12SWS3039	12SWS3039B	0.507	0.629	0.887	0.067	0.191	500
12SWS3156	12SWS3156B	0.507	0.634	0.874	0.063	0.689	500
12SWS1013	12SWS1013B	0.508	0.543	0.688	0.031	0.047	1000
12SWS3617	12SWS3617B	0.508	0.688	1.000	0.125	0.437	500

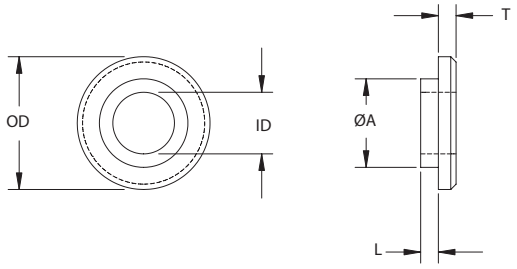
Item No.		ID	Ø A	Ø F	T	L	Bulk Pack
Natural	Black	in	in	in	in	in	Qty
12SWS3650	12SWS3650B	0.508	0.770	1.000	0.078	0.109	1000
12SWS2547	12SWS2547B	0.509	0.617	0.750	0.062	0.250	500
12SWS3149	12SWS3149B	0.510	0.600	0.865	0.045	0.455	500
12SWS2578	12SWS2578B	0.510	0.625	0.750	0.062	0.187	500
12SWS3151	12SWS3151B	0.510	0.633	0.875	0.125	0.375	1000
12SWS3608	12SWS3608B	0.510	0.687	1.000	0.125	0.500	500
12SWS3690	12SWS3690B	0.510	0.700	1.125	0.093	0.437	500
12SWS4002	12SWS4002B	0.510	0.984	1.235	0.063	0.094	500
12SWS3016	12SWS3016B	0.515	0.556	0.745	0.062	0.050	1000
12SWS3602	12SWS3602B	0.515	0.616	1.000	0.094	0.031	500
12SWS3026	12SWS3026B	0.515	0.625	1.000	0.125	0.125	1000
12SWS3606	12SWS3606B	0.515	0.625	1.000	0.040	0.330	1000
12SWS3686	12SWS3686B	0.515	0.718	1.105	0.095	0.281	500
12SWS3694	12SWS3694B	0.515	0.718	1.125	0.187	0.250	500
12SWS4001	12SWS4001B	0.515	0.740	1.125	0.063	0.094	500
12SWS4003	12SWS4003B	0.515	0.752	1.105	0.125	0.281	500
12SWS2571	12SWS2571B	0.517	0.580	0.750	0.030	0.320	500
12SWS2591	12SWS2591B	0.520	0.580	0.875	0.031	0.050	1000
12SWS3167	12SWS3167B	0.520	0.617	0.750	0.062	0.250	500
12SWS3102	12SWS3102B	0.520	0.620	0.825	0.062	0.500	1000
12SWS3599	12SWS3599B	0.520	0.666	1.000	0.125	0.625	500
12SWS3588	12SWS3588B	0.525	0.740	1.105	0.125	0.281	500
12SWS3593	12SWS3593B	0.530	0.750	1.250	0.120	0.340	500
12SWS3597	12SWS3597B	0.530	0.750	1.000	0.060	0.130	500
12SWS4005	12SWS4005B	0.538	0.600	1.252	0.063	0.406	500
12SWS3502	12SWS3502B	0.550	0.625	0.790	0.047	0.422	1000
12SWS3027	12SWS3027B	0.551	0.709	1.102	0.118	0.709	500
12SWS3580	12SWS3580B	0.559	1.000	1.250	0.047	0.563	500
12SWS3595	12SWS3595B	0.562	0.750	0.875	0.063	0.250	500
12SWS4010	12SWS4010B	0.562	0.930	1.250	0.063	0.094	250
12SWS4011	12SWS4011B	0.562	0.989	1.250	0.062	0.094	250
12SWS3028	12SWS3028B	0.563	0.625	1.188	0.031	0.250	500
12SWS3505	12SWS3505B	0.563	0.655	0.800	0.055	0.100	500
12SWS3594	12SWS3594B	0.566	0.750	0.875	0.062	0.125	500
12SWS2535	12SWS2535B	0.569	0.688	0.750	0.032	0.118	500
12SWS3161	12SWS3161B	0.569	0.688	0.875	0.040	0.335	500
12SWS3681	12SWS3681B	0.585	0.725	1.230	0.060	0.100	500
12SWS3685	12SWS3685B	0.612	0.787	1.064	0.063	0.063	500
12SWS3511	12SWS3511B	0.617	0.750	0.880	0.047	0.203	1000
12SWS3998	12SWS3998B	0.627	0.875	1.248	0.130	0.250	500
12SWS4004	12SWS4004B	0.627	0.875	1.245	0.125	0.500	250
12SWS2549	12SWS2549B	0.630	0.708	0.750	0.031	0.140	1000
12SWS3598	12SWS3598B	0.630	0.750	1.000	0.050	0.200	500
12SWS3607	12SWS3607B	0.630	0.896	1.068	0.062	0.521	250
12SWS3160	12SWS3160B	0.635	0.750	0.875	0.063	0.500	500
12SWS3029	12SWS3029B	0.639	0.710	0.788	0.058	0.058	500
12SWS2584	12SWS2584B	0.640	0.710	0.735	0.050	0.050	1000
12SWS3206	12SWS3206B	0.640	0.780	1.000	0.050	0.200	1000
12SWS3609	12SWS3609B	0.645	0.745	1.000	0.130	0.120	1000
12SWS5050	12SWS5050B	0.645	0.750	1.525	0.063	0.500	250
12SWS3205	12SWS3205B	0.695	0.787	0.995	0.125	0.625	500
12SWS3210	12SWS3210B	0.695	0.787	0.995	0.125	1.000	250
12SWS3200	12SWS3200B	0.695	0.792	0.995	0.125	0.188	500
12SWS3688	12SWS3688B	0.750	0.880	1.130	0.062	0.313	500
12SWS3682	12SWS3682B	0.750	0.880	1.060	0.060	1.190	500
12SWS3689	12SWS3689B	0.758	0.880	1.130	0.062	0.313	500
12SWS4000	12SWS4000B	0.766	1.000	0.813	0.063	0.478	500
12SWS4020	12SWS4020B	0.770	0.968	2.328	0.125	0.313	250
12SWS5002	12SWS5002B	0.783	1.050	2.065	0.125	0.500	250
12SWS5001	12SWS5001B	0.806	1.050	2.065	0.125	0.500	250
12SWS3698	12SWS3698B	0.810	1.000	1.500	0.120	0.220	250
12SWS3616	12SWS3616B	0.812	0.895	0.980	0.150	0.406	500
12SWS3693	12SWS3693B	0.818	1.002	1.250	0.156	0.422	250
12SWS3687	12SWS3687B	0.827	0.906	1.102	0.039	0.118	500
12SWS4019	12SWS4019B	0.870	1.120	1.365	0.128	0.309	250
12SWS3582	12SWS3582B	0.875	1.000	1.250	0.062	0.688	500
12SWS4008	12SWS4008B	0.885	0.995	1.250	0.156	0.344	250
12SWS4017	12SWS4017B	0.887	1.055	1.570	0.175	0.170	250
12SWS4021	12SWS4021B	0.906	1.063	1.929	0.079	0.138	250
12SWS4014	12SWS4014B	0.942	1.248	1.501	0.133	0.238	250
12SWS4022	12SWS4022B	1.000	1.365	1.500	0.125	0.313	250
12SWS4013	12SWS4013B	1.015	1.375	1.750	0.125	0.625	250
12SWS4012	12SWS4012B	1.125	1.380	1.650	0.060	0.060	250
12SWS5003	12SWS5003B	1.326	1.743	1.989	0.129	0.305	250

SHOULDER & INSULATING WASHERS

24SW Series
Shoulder Washers

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

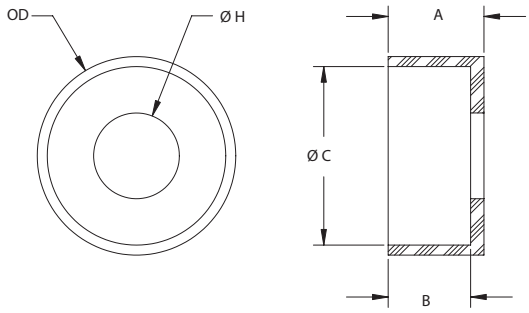
Features:
- Resistant to corrosion, oil and most chemicals
- Designed to protect the head of a metal screw from electrical contact

Item No.		Screw Size	ID		OD		L		Ø A		T		Bulk Pack Qty
Natural	Black		in	mm	in	mm	in	mm	in	mm	in	mm	
24SW0002	24SW0002B	#2	0.093	2.36	0.250	6.35	0.040	1.02	0.156	3.96	0.040	1.02	1000
24SW0004	24SW0004B	#4	0.122	3.09	0.281	7.14	0.040	1.02	0.187	4.75	0.040	1.02	1000
24SW0006	24SW0006B	#6	0.146	3.71	0.328	8.33	0.040	1.02	0.218	5.54	0.040	1.02	1000
24SW0008	24SW0008B	#8	0.174	4.42	0.375	9.53	0.050	1.27	0.250	6.35	0.050	1.27	1000
24SW0010	24SW0010B	#10	0.201	5.11	0.437	11.10	0.050	1.27	0.281	7.14	0.050	1.27	1000
24SW0250	24SW0250B	1/4	0.260	6.60	0.562	14.27	0.060	1.52	0.375	9.53	0.060	1.52	1000
24SW0375	24SW0375B	3/8	0.385	9.78	0.750	19.05	0.060	1.52	0.500	12.70	0.060	1.52	500

16CW Series
Cup Washers

EXPANDED PRODUCT LINE





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

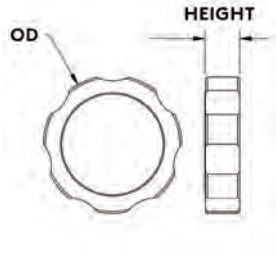
Features:
- Resistant to corrosion, oil and most chemicals
- Designed to protect the head of a metal screw from electrical contact
- Accommodates the most common screw head-styles including: Cheese, Pan and Fillister

Item No.		Screw Size	ID		OD		Ø C		B		A		Bulk Pack Qty
Natural	Black		in	mm	in	mm	in	mm	in	mm	in	mm	
16CW004257	16CW004257B	#4	0.115	2.9	0.305	7.7	0.245	6.2	0.217	5.5	0.257	6.5	1000
16CW004040	16CW004040B	#4	0.115	2.9	0.305	7.8	0.245	6.2	0.117	3.0	0.157	4.0	1000
16CW006040	16CW006040B	#6	0.140	3.6	0.360	9.1	0.300	7.6	0.142	3.6	0.182	4.6	1000
16CW008040	16CW008040B	#8	0.171	4.3	0.414	10.5	0.354	9.0	0.166	4.2	0.206	5.2	1000
16CW008042	16CW008042B	#8	0.187	4.8	0.497	12.6	0.389	9.9	0.093	2.4	0.139	3.5	1000
16CW008041	16CW008041B	#8	0.171	4.3	0.414	10.5	0.354	9.0	0.130	3.3	0.170	4.3	1000
16CW008043	16CW008043B	#8	0.172	4.4	0.343	8.7	0.281	7.1	0.182	4.6	0.218	5.5	1000
16CW010030	16CW010030B	#10	0.201	5.1	0.568	14.4	0.375	9.5	0.127	3.2	0.157	4.0	1000
16CW010040	16CW010040B	#10	0.194	4.9	0.470	11.9	0.410	10.4	0.190	4.8	0.230	5.9	1000
16CW250250	16CW250250B	1/4	0.260	6.6	1.000	25.4	0.500	12.7	0.150	3.8	0.198	5.0	500
16CW250040	16CW250040B	1/4	0.257	6.5	0.595	15.1	0.535	13.6	0.247	6.3	0.287	7.3	500
16CW250042	16CW250042B	1/4	0.257	6.6	0.531	13.5	0.465	11.8	0.650	16.5	0.787	20.0	1000
16CW312050	16CW312050B	5/16	0.320	8.1	0.500	12.7	0.400	10.2	0.122	3.1	0.170	4.3	1000
16CW312375	16CW312375B	5/16	0.344	8.7	0.875	22.2	0.625	15.9	0.250	6.4	0.375	9.5	500
16CW312500	16CW312500B	5/16	0.344	8.7	0.875	22.2	0.625	15.9	0.378	9.6	0.500	12.7	500
16CW375225	16CW375225B	3/8	0.380	9.7	1.000	25.4	0.750	19.1	0.125	3.2	0.225	5.7	500
16CW437520	16CW437520B	3/8	0.437	11.1	1.094	27.8	0.786	20.0	0.196	5.0	0.531	13.5	500

KNOBS & THUMB SCREW KNOBS

29F Series
Flowerette Knobs





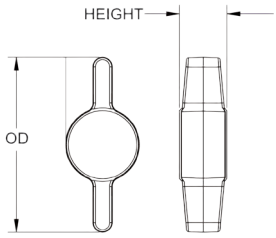
Specifications:
- Material: Acetal
- Color: See Table

Features:
- Presses onto any standard socket hex cap screw

Item No.					For Screw Size	OD		Height		Bulk Pack Qty
Black	Blue	Red	White	Green		in	mm	in	mm	
29F014B	29F014BL	29F014RD	29F014WT	29F014GR	1/4	1.500	38.1	0.375	9.5	250
29F516B	29F516BL	29F516RD	29F516WT	29F516GR	5/16	1.500	38.1	0.375	9.5	250
29F038B	29F038BL	29F038RD	29F038WT	29F038GR	3/8	1.500	38.1	0.375	9.5	250

29W Series
Wing Head Knobs



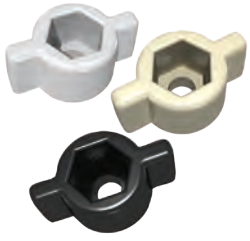


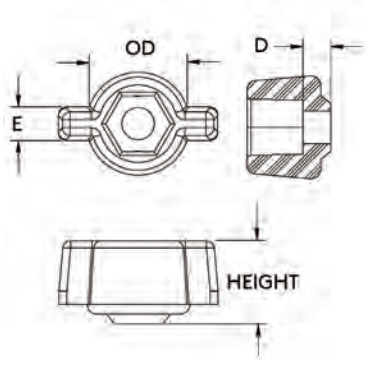
Specifications:
- Material: Acetal
- Color: See Table

Features:
- Presses onto any standard socket hex cap screw

Item No.					For Screw Size	OD		Height		Bulk Pack Qty
Black	Blue	Red	White	Green		in	mm	in	mm	
29W010B	29W010BL	29W010RD	29W010WT	29W010GR	#10	1.000	25.4	0.250	6.4	500
29W014B	29W014BL	29W014RD	29W014WT	29W014GR	1/4	1.266	32.2	0.344	8.7	500
29W516B	29W516BL	29W516RD	29W516WT	29W516GR	5/16	1.500	38.1	0.406	10.3	500
29W038B	29W038BL	29W038RD	29W038WT	29W038GR	3/8	1.781	45.2	0.484	12.3	250

29WN Series
Hex Press-Loc Wing Thumb Screw Knobs





Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

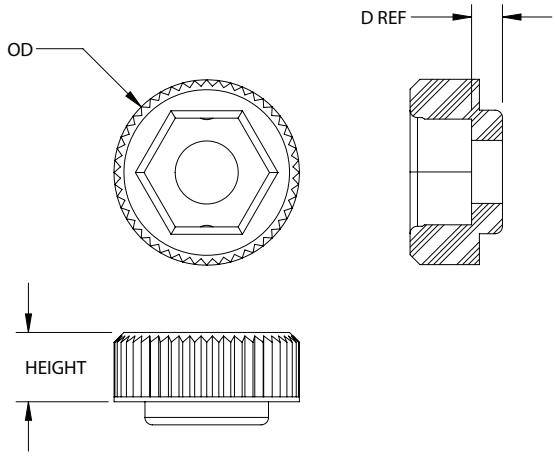
Features:
- Fits hex nuts and hex head cap screws

Item No.			For Screw Size	OD	Height	D	E	Bulk Pack Qty
Natural	White	Black		in	in	in	in	
29WN014N	29WN014WT	29WN014B	1/4	0.813	0.656	0.219	0.266	1000

THUMB SCREW KNOBS / SHEET EDGE INSERTS

29RN Series
Hex Press-Loc Round Tumb Screw Knobs





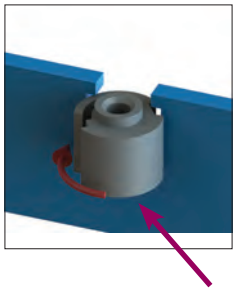
Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: See Table

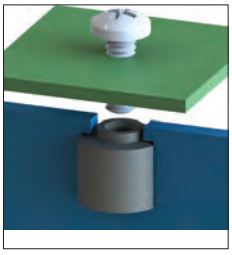
Features:
- Fits hex nuts and hex head cap screws
- Easily assembled by pressing a steel nut or screw into the plastic knob

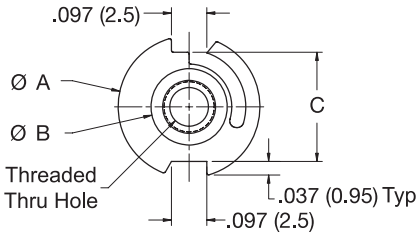
Item No.			For Screw Size	OD	Height	D	Bulk Pack Qty
Natural	White	Black		in	in	in	
29RN147N	29RN147WT	29RN147B	1/4	0.750	0.375	0.125	1000

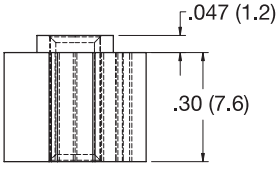
SEI Series
Sheet Edge Insert









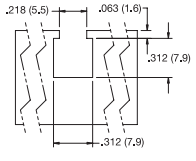


Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Black

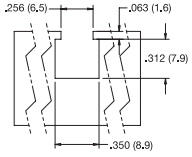
Features:
- Provides strong threads in metal sheets too thin to be tapped
- Fastens to the edges of thin sheets
- Alternative to self-clinching inserts
- Can be removed by pinching the spring legs and rotating
- Internal thread requires a screwdriver for installation

Installation:
1. Install insert notch into the side of the panel opening
2. Rotate spring leg of insert toward the panel. This compresses the spring leg allowing it to pass through the notch in the panel
3. Leg will snap back to its normal position securing insert in panel

NOTE: Screwdriver required for installation



Mounting Hole 1

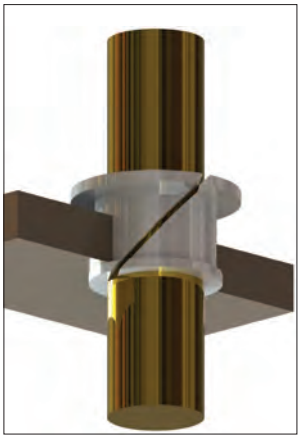


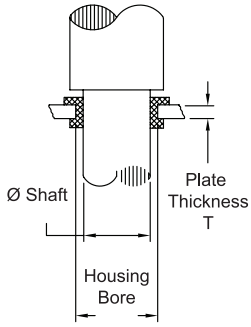
Mounting Hole 2

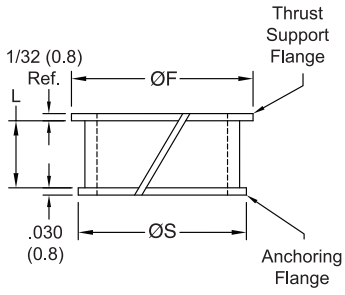
Item No.	Thread Type	Ø A		Ø B		C		Panel Thickness		Mounting Hole	Bulk Pack Qty
		in	mm	in	mm	in	mm	in	mm		
SEI-1	#6-32 UNC	0.39	9.9	0.21	5.3	0.30	7.6	0.050 - 0.095	1.27 - 2.41	1	1000
SEI-2	M4	0.39	9.9	0.21	5.3	0.30	7.6	0.050 - 0.091	1.27 - 2.30	1	1000
SEI-3	M3	0.39	9.9	0.21	5.3	0.30	7.6	0.050 - 0.091	1.27 - 2.30	1	1000
SEI-4	M5	0.43	10.9	0.25	6.3	0.34	8.6	0.050 - 0.095	1.27 - 2.41	2	1000
SEI-5	M6	0.43	10.9	0.25	6.3	0.34	8.6	0.050 - 0.095	1.27 - 2.41	2	1000

SNAP IN BEARINGS

R Series
Snap In Bearing







Specifications:
- Material: UL94 V-2 Nylon 6/6
- Color: Natural

Features:
- Effective at damping out noise and vibration
- Does not require lubrication
- Axiam slot helps maintain proper fit and compensate for humidity and temperature changes

Item No.	Maximum Shaft Ø		Minimum Housing Bore		Bearing ID Installed		F Ø		S Ø		L		T		Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
R3L1-C	3/16	4.8	0.234	5.9	0.189	4.8	5/16	7.9	1/4	6.4	0.078	2.0	0.040 - 0.075	1.0 - 1.9	1000
R3L2-C	3/16	4.8	0.234	5.9	0.189	4.8	5/16	7.9	1/4	6.4	0.140	3.6	0.072 - 0.135	1.8 - 3.4	1000
R4L1-C	1/4	6.4	5/16	7.9	0.251	6.4	7/16	11.1	11/32	8.7	0.078	2.0	0.040 - 0.075	1.0 - 1.9	1000
R5L1-C	5/16	7.9	3/8	9.5	0.314	8	1/2	12.7	13/32	10.3	0.078	2.0	0.040 - 0.075	1.0 - 1.9	1000
R6L2-C	3/8	9.5	7/16	11.1	0.376	9.6	9/16	14.3	15/32	11.9	0.140	3.6	0.072 - 0.135	1.8 - 3.4	1000
R12L1-C	3/4	19.1	13/16	20.6	0.751	19.1	1	25.4	27/32	21.4	0.078	2.0	0.040 - 0.075	1.0 - 1.9	1000

Radial Load Capacity (in lbs.)

Item No.	Nominal Bearing ID			RPM			
	in	mm	Static	10	50	100	250
R3L1-C	3/16	4.8	24	4	4	3	2
R3L2-C	3/16	4.8	48	9	8	6	4
R4L1-C	1/4	6.4	32	5	5	4	2
R5L1-C	5/16	7.9	40	8	6	4	2
R6L2-C	3/8	9.5	96	19	15	10	4
R12L1-C	3/4	19.1	100	20	14	6	2.5

Installation

Bearings should always be installed in a housing bore that provides good support for the bearing.

When operated continuously without lubrication at the maximum permissible speed of 500 rpm, shafts should be hardened or plated in the bearing area to minimize wear.

Unhardened stainless steel shafts are not recommended. Use chromium plated or nickel plated shafts where corrosion is a problem.

Correct Clearances

Housing bore diameters should not be smaller than the minimum diameters specified in tables presented in this catalog. To check bearing I.D.'s for clearance, the bearing should be installed in its housing bore. Plug gauges with diameters corresponding to the minimum and maximum recommended I.D.'s can be used to determine whether the clearance is correct for the bearing when operated on recommended shaft.

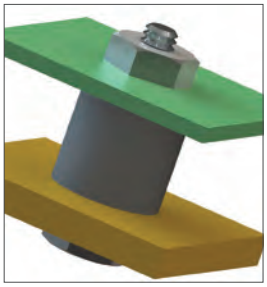
When bearings must operate in liquids, the wall thickness of the bearing will increase due to absorption of liquid. Wall thicknesses also increase when bearings are used in a consistently humid environment.

The compensation gap allows for the bearing to be collapsed sufficiently so that the small flange can be easily spiraled through the mounting hole. Position the bearing over the hole with the gap facing up. With light finger pressure immediately to the left of the compensation gap, the bearing is spiraled into position.

Bearings perform effectively in temperature ratings from -40°F to +200°F. Bearing load ratings to 8,000 PSI and speed ratings up to 2,000 feet per minute ensure durability.

VIBRATION MOUNTS

QM Series
Quiet Mounts



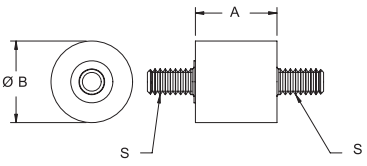


Fig. 1

Specifications:
- Material: 40 Shore A Neoprene Rubber, 1010-1020 Steel
- Color: Black

Features:
- Absorbs vibration, noise and shock
- For heavy duty applications

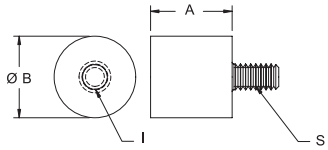


Fig. 2

Item No.	Fig	A in	A mm	Ø B in	Ø B mm	S in	I in	Ref Loadat 15% Deflection lbs	Ref Loadat 15% Deflection kg	Bulk Pack Qty
QM1	1	7/16	11.1	7/16	11.1	#6-32 x 1/4	—	8	4	100
QM1T	2	7/16	11.1	7/16	11.1	#6-32 x 1/4	#6-32 x 3/16	5	2	100
QM2T	2	7/16	11.1	7/16	11.1	#6-32 x 1/2	#6-32 x 3/16	7	3	100
QM3	1	1/2	12.7	7/16	11.1	#8-32 x 3/8	—	9	4	100
QM3T	2	1/2	12.7	7/16	11.1	#8-32 x 3/8	#8-32 x 3/16	8	4	100
QM4	1	1/2	12.7	9/16	14.3	#8-32 x 3/8	—	15	7	100
QM4T	2	1/2	12.7	9/16	14.3	#8-32 x 3/8	#8-32 x 3/16	28	13	100
QM5	1	3/4	19.1	1.2	25.4	1/4-20 x 1/2	—	43	20	100
QM7	1	9/16	14.3	1/2	12.7	#10-32 x 3/8	—	3	1	100
QM7T	2	9/16	14.3	1/2	12.7	#10-32 x 3/8	#10-32 x 3/16	10	5	100

VG Series
Vibration Grommet

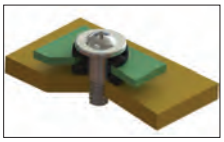


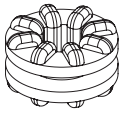


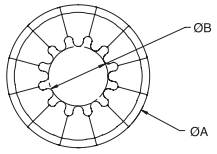
Fig. 1

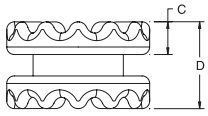


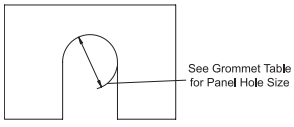
Fig. 2











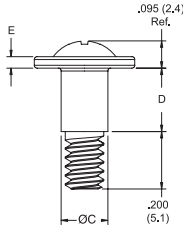
Specifications:
- Material: Neoprene Rubber, 60 Shore A
- Color: Black

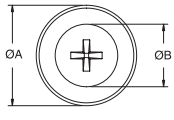
Features:
- Provides vibration and noise control
- Shock protection
- VG grommet is mounted with VGS screw (sold separately see below)

Item No.	Ø A in	Ø A mm	Ø B in	Ø B mm	Panel Thickness in	Panel Thickness mm	Ø Hole in	Ø Hole mm	C Typ. in	C Typ. mm	D Ref. in	D Ref. mm	Fig.	Mating Screws	Bulk Pack Qty
VG-1	0.380	9.7	0.158	4.0	0.057	1.45	0.250	6.35	0.087	2.2	0.231	5.9	1	VGS-1 or VGS-4	1000
VG-2	0.565	14.4	0.188	4.8	0.063	1.60	0.375	9.53	0.131	3.3	0.324	8.2	1	VGS-2 or VGS-5	1000
VG-3	0.380	9.4	0.158	4.0	0.031	0.79	0.250	6.35	0.100	2.5	0.231	5.9	1	VGS-1 or VGS-4	1000
VG-4	0.565	14.4	0.188	4.8	0.043	1.09	0.375	9.50	0.141	3.6	0.324	8.2	1	VGS-2 or VGS-5	1000
VG-5	0.374	9.5	0.142	3.6	0.055	1.40	0.217	5.50	0.083	2.1	0.217	5.5	2	VGS-3 or VGS-6	1000

VGS Series
Vibration Grommet Screw







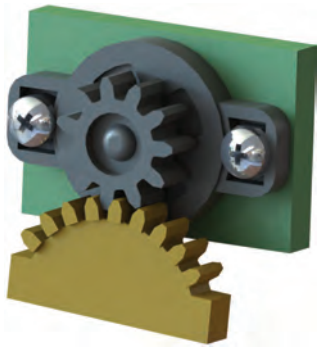
Specifications:
- Material: Zinc Plated 1022 Carbon Steel

Features:
- Mounts the VG grommet seen above

Item No.	Thread	Use With Grommet Item No.	Ø A in	Ø A mm	Ø B Ref. in	Ø B Ref. mm	Ø C in	Ø C mm	D in	D mm	E in	E mm	Bulk Pack Qty
VGS-1	#6-32 UNC-2A	VG-1, VG-3	0.350	8.9	0.218	5.5	0.163	4.1	0.205	5.2	0.050	1.3	1000
VGS-2	#6-32 UNC-2A	VG-2, VG-4	0.500	12.7	0.320	8.1	0.194	4.9	0.290	7.4	0.040	1.0	1000
VGS-3	#6-32 UNC-2A	VG-5	0.350	8.9	0.218	5.5	0.146	3.7	0.195	5.0	0.050	1.3	1000
VGS-4	M3 x 0.5	VG-1, VG-3	0.350	8.9	0.218	5.5	0.163	4.1	0.205	5.2	0.050	1.3	1000
VGS-5	M3 x 0.5	VG-2, VG-4	0.500	12.7	0.320	8.1	0.194	4.9	0.290	7.4	0.040	1.0	1000
VGS-6	M3 x 0.5	VG-5	0.350	8.9	0.218	5.5	0.146	3.7	0.196	5.0	0.050	1.3	1000

ROTARY DAMPERS

RFRT-G Series
Two Way Rotary Damper

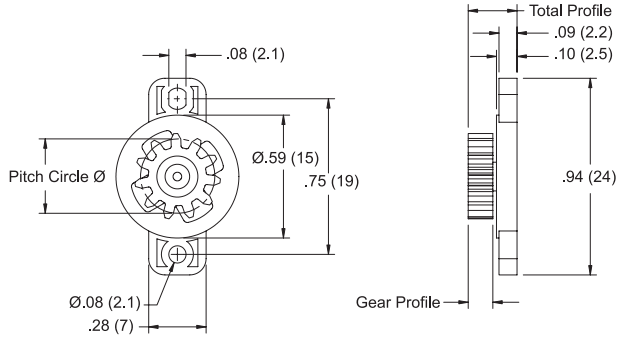


Specifications:

- Material: Housing: UL94 HB Polycarbonate, Shaft and Gear: Acetal
- Color: Black

Features:

- Enables products tp function with a smooth, mechanical motion
- Prevents lid and access panel closure damage
- Dampens in both directions of rotation
- Mounts with M2 screws or SR-20XX Snap Rivets (see page 3)



Item No.	Torque (gf.cm) @ 20RPM and 23° C	Gear Style
RFRT-G2-200-G1	20 ± 7	1
RFRT-G2-200-G2	20 ± 7	2
RFRT-G2-200-G3	20 ± 7	3
RFRT-G2-300-G1	30 ± 8	1
RFRT-G2-300-G2	30 ± 8	2
RFRT-G2-300-G3	30 ± 8	3
RFRT-G2-450-G1	45 ± 10	1
RFRT-G2-450-G2	45 ± 10	2
RFRT-G2-450-G3	45 ± 10	3
RFRT-G2-600-G1	60 ± 12	1
RFRT-G2-600-G2	60 ± 12	2
RFRT-G2-600-G3	60 ± 12	3
RFRT-G2-101-G1	100 ± 20	1
RFRT-G2-101-G2	100 ± 20	2
RFRT-G2-101-G3	100 ± 20	3

	Gear Style		
Gear	1	2	3
Type	Standard Spur	Standard Spur	Standard Spur
Tooth Profile	Involute Gear	Involute Gear	Involute Gear
Pressure Angle	20°	20°	20°
No of Teeth	14	10	11
Pitch Circle Ø	.28 (7)	.39 (10)	.35 (8.8)
Gear Profile	.15 (3.7)	.12 (3)	.14 (3.6)
Total Profile Ref	.26 (6.6)	.23 (5.9)	.26 (6.5)

We make finding your ideal product easy!

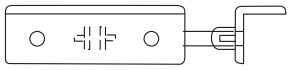
Need help? Call us!
800 847 0486



SHELF ACCESSORIES AND SNAP RINGS

GSS Series
Glass Shelf Supports





Specifications:
- Material: Butyrate
- Color: Clear

Features:
- Clamps easily to metal brackets
- Clear butyrate is glass-like in appearance as well as stress and impact resistant

Item No.	Bracket Thickness in	Style	Bulk Pack Qty
GSS1000A	0.093	Center Back Clip	5000
GSS1100A	0.093	Center Front Clip	3500

RCL Series
Retainer Clips



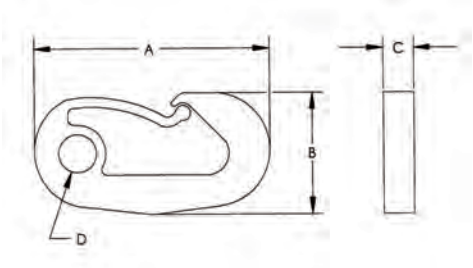
Specifications:
- Material: See Table
- Color: See Table

Features:
- Used for retaining panels or screens to an opening in a door
- Attractive and economical method of securing a mirror to a wall or as a means of mounting a picture into a frame

Item No.	Panel Thickness in	Color	Material	Bulk Pack Qty
RCL1000A	0.156	Natural	Nylon	21000

45SNHK Series
Snap Rings





Specifications:
- Material: See Table
- Color: Black

Features:
- Great for securing light cargo in cars, vans, trucks, and boats
- Good for outdoor use
- Won't scratch painted or decorative surfaces
- Resists corrosion and abrasion

Item No.	A		B		C		Ø D		Max Load	Material	Bulk Pack Qty
	in	mm	in	mm	in	mm	in	mm			
45SNHK250	1.590	40.5	0.843	21.4	0.312	7.9	0.250	6.4	5 lbs	UV Resistant Nylon 6/6	500
45SNHK375	2.375	60.3	1.250	31.8	0.375	9.5	0.375	9.5	13 lbs	UV Resistant Nylon 6/6	250
45SNHK500	3.156	80.2	1.656	42.1	0.406	10.3	0.500	12.7	40 lbs	Impact Modified Nylon	250

ESSENTRA COMPONENTS

OVER
65,000+
PRODUCTS



FREE CAD DOWNLOADS

65,000+ PRODUCTS

SAME DAY SHIPPING









MANUFACTURING AND WAREHOUSE LOCATIONS

(M) Manufacturing
(W) Warehouse

Erie, PA	M	Louisville, KY	W
Flippin, AR	M	Houston, TX	W
Monterrey, MX	M W	Nisku, CA	W
Jaguariuna, BR	M W	Burlington, CA	W









CONTACT US TODAY!
800.847.0486

EMAIL AN ESSENTRA EXPERT
SALES@ESSENTRACOMPONENTS.COM



www.essentracomponents.com

MAKING IT EASIER