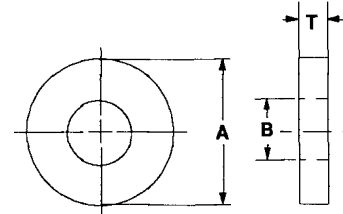


MOLDED CUSHIONING WASHERS and SPACERS

Standard Material:

Material Code No. **Material Name**
 -67 Engage 8400, (clear)



Part No. FW110 - (Size Code No.) - (Material Code No.)

Size Code No.	Screw Size	O.D. A	I.D. B	Nom. Thk. T	Size Code No.	Screw Size	O.D. A	I.D. B	Nom. Thk. T
-1	6	.250	.141	.060	-11	1/2	2.250	.530	.125
-2	8	.312	.171	.060	-12	5/8	2.250	.680	.125
-3	10	.375	.190	.060	-120	3/4	1.375	.875	.187
-4	12	.437	.200	.093	-13	3/4	2.250	.780	.125
-5	1/4	.500	.257	.093	-14	7/8	2.250	.890	.125
-6	5/16	.562	.317	.093	-15	1	2.250	1.060	.125
-7	3/8	.625	.380	.093	-16	1	3.000	1.060	.125
-70	1/2	.750	.531	.235	-160	1 1/4	1.875	1.312	.125
-8	1/2	1.000	.530	.093	-17	1 1/4	3.000	1.280	.125
-9	3/8	2.250	.380	.125	-175	1 7/8	2.281	1.937	.125
-10	3/8	3.000	.380	.125					

Tolerance: +/- .020

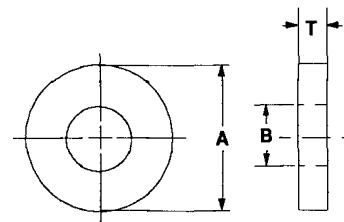
Other sizes available on request.

SPECIAL MOLDED WASHERS and SPACERS

*Available in the following materials:

Material Code No.	Material Name	Material Code No.	Material Name
-13	Polyethylene	-90	PEEK®, 30% Short Glass-filled, (natural)
-15	PEEK®	-194	Nylon 46, 30% Glass-filled, Heat Stabilized
-37	Kynar® (PVDF)	-195	Nylon 46, 30% Glass-filled, Heat Stabilized, Flame Retardant
-48	Ryton® (PPS), 40% Short Glass-filled	-824	Isoplast™, 30% Short Glass-filled, (natural)
-60	Nylon 6/6, 30% Glass-filled		
-79	Polypropylene, (white)		

*Available in other materials. See materials list in index. Other sizes available on request.



Part No. FW126 - (Size Code No.) - (Material Code No.)

Size Code No.	Screw Size	O.D. A	I.D. B	Nom. Thk. T	Size Code No.	Screw Size	O.D. A	I.D. B	Nom. Thk. T
-1	6	.250	.141	.060	-11	1/2	2.250	.530	.125
-2	8	.312	.171	.060	-12	5/8	2.250	.680	.125
-3	10	.375	.190	.060	-120	3/4	1.375	.875	.187
-4	12	.437	.200	.093	-13	3/4	2.250	.780	.125
-5	1/4	.500	.257	.093	-14	7/8	2.250	.890	.125
-6	5/16	.562	.317	.093	-15	1	2.250	1.060	.125
-7	3/8	.625	.380	.093	-16	1	3.000	1.060	.125
-70	1/2	.750	.531	.235	-160	1 1/4	1.875	1.312	.125
-8	1/2	1.000	.530	.093	-17	1 1/4	3.000	1.280	.125
-9	3/8	2.250	.380	.125	-175	1 7/8	2.281	1.937	.125
-10	3/8	3.000	.380	.125					