

ANTI-VIBRATION GROMMETS

Anti-vibration grommets are designed for noise suppression in office or lab equipment. Additionally, they isolate sensitive instrumentation from unpredictable vibration and shock. The

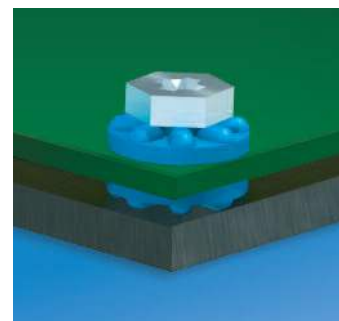
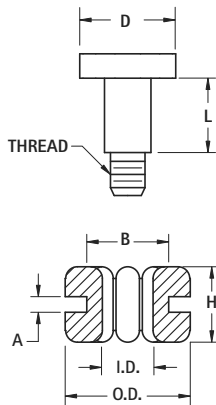
fingers of the grommets provide the flex needed to dampen unwanted noise and vibration. Specially designed shoulder screws are designed to provide the correct spacing.



ROUND HEAD

HEX HEAD

Screw supplied unassembled with isolator



MATERIAL:

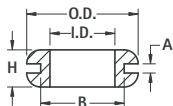
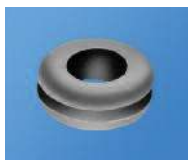
Isolator: EPDM Rubber

Shoulder Screw: Steel, Nickel Plate

BLACK CAT. NO.	BLUE CAT. NO.	O.D. OUTSIDE DIAMETER	I.D. INSIDE DIAMETER	H HEIGHT	A PANEL THICK	B MTG. HOLE	SHOULDER SCREW			
							LENGTH (L)	THREAD	D	HEAD
765	766	.379 (9.6)	.154 (3.9)	.228 (5.8)	.063 (1.6)	.250 (6.4)	.189 (4.8)	6-32	.250 (6.4)	Hex
769	770	.377 (9.6)	.161 (4.1)	.298 (7.6)	.125 (3.2)	.250 (6.4)	.252 (6.4)	6-32	.300 (7.6)	
775	776	.551 (14.0)	.191 (4.9)	.319 (8.1)	.063 (1.6)	.375 (9.5)	.318 (8.0)	6-32	.394 (10.0)	Round
767	768	.379 (9.6)	.154 (3.9)	.228 (5.8)	.047 (1.2)	.250 (6.4)	.197 (5.0)	M3	.394 (10.0)	
771	772	.411 (11.2)	.181 (4.6)	.209 (5.3)	.031 (0.8)	.315 (8.0)	.197 (5.0)	M3	.394 (10.0)	
773	774	.551 (14.0)	.191 (4.9)	.291 (7.4)	.047 (1.2)	.375 (9.5)	.252 (6.4)	M3	.394 (10.0)	

RUBBER GROMMETS

Ideal for electrical insulation and mechanical damping.



MATERIAL: Rubber, BUNA N

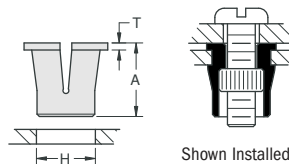
CAT. NO.	I.D. INSIDE DIAMETER	B MTG. HOLE	A PANEL THICKNESS	O.D. OUTSIDE DIAMETER	H HEIGHT
730	.125 (3.2)	.187 (4.7)	.062 (1.57)	.312 (7.9)	.187 (4.7)
733	.125 (3.2)	.250 (6.4)	.062 (1.57)	.343 (8.7)	.187 (4.7)
734	.125 (3.2)	.437 (11.1)	.062 (1.57)	.625 (15.9)	.187 (4.7)
735	.125 (3.2)	.375 (9.5)	.093 (2.36)	.500 (12.7)	.312 (7.9)
736	.187 (4.7)	.312 (7.9)	.062 (1.57)	.437 (11.1)	.218 (5.5)
737	.187 (4.7)	.281 (7.2)	.093 (2.36)	.437 (11.1)	.218 (5.5)
738	.250 (6.4)	.437 (11.1)	.062 (1.57)	.625 (15.9)	.187 (4.7)
739	.250 (6.4)	.375 (9.5)	.062 (1.57)	.562 (14.3)	.250 (6.4)
740	.250 (6.4)	.375 (9.5)	.093 (2.36)	.500 (12.7)	.250 (6.4)
741	.312 (7.9)	.562 (14.3)	.062 (1.57)	.812 (20.6)	.312 (7.9)
742	.312 (7.9)	.437 (11.1)	.062 (1.57)	.625 (15.9)	.281 (7.1)
743	.312 (7.9)	.437 (11.1)	.093 (2.36)	.625 (15.9)	.312 (7.9)
744	.375 (9.5)	.625 (15.9)	.062 (1.57)	.875 (22.2)	.312 (7.9)
745	.375 (9.5)	.500 (12.7)	.062 (1.57)	.625 (15.9)	.250 (6.4)
732	.437 (11.1)	.562 (14.3)	.062 (1.57)	.750 (19.1)	.250 (6.4)
746	.437 (11.1)	.687 (17.4)	.062 (1.57)	.937 (23.8)	.312 (7.9)
747	.500 (12.7)	.812 (20.6)	.062 (1.57)	1.062 (27.0)	.312 (7.9)
748	.500 (12.7)	1.250 (31.8)	.062 (1.57)	1.500 (38.1)	.250 (6.4)
749	.500 (12.7)	.750 (19.1)	.093 (2.36)	.968 (24.6)	.281 (7.1)
750	.562 (14.3)	.812 (20.6)	.062 (1.57)	1.062 (27.0)	.312 (7.9)
752	.625 (15.9)	.875 (22.2)	.062 (1.57)	1.125 (28.6)	.312 (7.9)
753	.625 (15.9)	1.250 (31.8)	.062 (1.57)	1.500 (38.1)	.250 (6.4)
755	.750 (19.1)	1.062 (27.0)	.062 (1.57)	1.375 (34.9)	.375 (9.5)
756	.750 (19.1)	1.437 (36.5)	.062 (1.57)	1.812 (46.0)	.375 (9.5)
757	.875 (22.2)	1.250 (31.8)	.062 (1.57)	1.625 (41.3)	.437 (11.1)

BLIND CAPTIVE NUTS - PRESS FIT

MOUNT CHASSIS, PANELS, HEAT SINKS, SOCKETS

- Easy Assembly • Dampens Vibration
- Eliminates Insulating Washer • Hi-Dielectric Strength

A unique reusable fastener made of NYLON which contains a threaded brass nut. Finger pressure or light tap seals it in a pre-drilled hole. The nut is drawn up causing a Nylon bulge behind the workpiece. Screw may be removed or replaced.



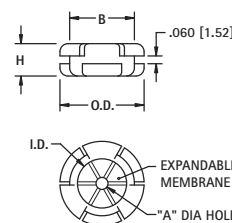
Shown Installed (Screw not supplied)

MATERIAL: Molded Nylon with Brass threaded insert

CAT. NO.	THREAD	H HOLE SIZE REQ'D.	IDEAL SHEET THICKNESS	A	T
4341	4-40	.250 (6.4)	.047 (1.2)	.312 (7.9)	.030 (.76)
4342	6-32	.312 (7.9)	.078 (1.9)	.375 (9.5)	.030 (.76)
4343	8-32	.406 (10.3)	.093 (2.4)	.500 (12.7)	.030 (.76)

"UNIVERSAL" RUBBER GROMMET

- Designed to adjust to different cable diameters from .125 (3.2) to .312 (7.9).
- Self-adjusting membrane forms a dust resistant seal.



MATERIAL: Thermoplastic Rubber, Black

CAT. NO.	O.D. OUTSIDE	I.D. INSIDE DIA.	A DIA. HOLE	B MTG HOLE	H HEIGHT
777	.650 (16.32)	.380 (9.7)	.090 (2.3)	.500 (12.7)	.250 (6.4)
778	1.25 (31.8)	.810 (20.6)	.160 (4.0)	1.000 (25.4)	.370 (9.4)