

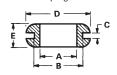


GROMMETS, BUMPERS & BUSHINGS

RUBBER GROMMETS

Ideal for electrical insulation and mechanical damping. Made from BUNA S.





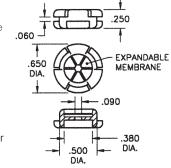
CAT. NO.	I.D. A	For Hole B	For Panel C	D	E
730	.125	.187	.062	.312	.187
733	.125	.250	.062	.343	.187
734	.125	.437	.062	.625	.187
735	.125	.375	.093	.500	.312
736	.187	.312	.062	.437	.218
731	.187	.312	.062	.437	.218
737	.187	.281	.093	.437	.218
738	.250	.437	.062	.625	.187
739	.250	.375	.062	.562	.250
740	.250	.375	.093	.500	.250
741	.312	.562	.062	.812	.312
742	.312	.437	.062	.625	.281
743	.312	.437	.093	.625	.312
744	.375	.625	.062	.875	.312
745	.375	.500	.062	.625	.250
732 746 747 748 749	.437 .437 .500 .500	.562 .687 .812 1.250 .750	.062 .062 .062 .062 .093	.750 .937 1.062 1.500 .968	.250 .312 .312 .250 .281
750	.562	.812	.062	1.062	.312
752	.625	.875	.062	1.125	.312
753	.625	1.250	.062	1.500	.250
755	.750	1.062	.062	1.375	.375
756	.750	1.437	.062	1.812	.375
757	.875	1.250	.062	1.625	.437

"UNIVERSAL" RUBBER GROMMET

Designed to adjust to different wire, cable or tubing diameters from .125 to .312

- · Self-adjusting membrane forms a dust resistant seal
- Installs in .500 diameter hole in .062 thick panels or boards
- · Molded outer ring retains grommet in place





MATERIAL: Black Thermoplastic Rubber

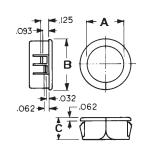
CAT. NO. 777

NYLON SPLIT BUSHINGS

Designed to be assembled into holes that already contain wire or cable. Versatile bushing can be used on all chassis from .032 to .125 thick.



CAT. NO.	HOLE SIZE REQUIRED	A INSIDE DIA.	B HEAD DIA.	
8490	.375	.265	.421	
8491	.500	.312	.562	
8492	.562	.390	.640	
8493	.625	.453	.687	
8494	.750	.546	.796	
8495	.875	.671	.921	
8496	1.000	.796	1.062	



MATERIAL: Nylon 6/6, Black

RECESSED BUMPERS

Provides excellent traction and shock absorbing qualities. available with or







MATERIAL: Rubber, BUNA S (figs. 1 & 2), Vinyl (fig. 3)

CAT. NO.	FIG.	А	В	С	D	E	Screw Size
720	1	.500	.250	.250	.187	.125	#4
721		.625	.312	.250	.187	.125	#4
722	1	.718	.437	.250	.218	.125	#4
723	2	.937	.375	.375	.187	.187	#8
*724	3	.687	.250	.343	.125	.155	#6
*725		.875	.312	.406	.125	.187	#8
*726	3	1.062	.437	.468	.234	.200	#10
727		.562	.375	.218	.187	.115	#4
728	3	.750	.437	.265	.250	.148	#6
729	3	.937	.625	.359	.297	.174	#8

*Grey - all others black

SELF-LOCKING BUMPER FOOT

- A unique easy-to-install self-locking bumper foot
 Vibration absorbing and skid resistant
- Two piece assembly, furnished pre-assembled



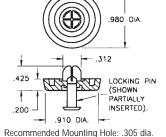




MATERIAL

Foot: Santoprene, Black Pin: Polypropylene, Black

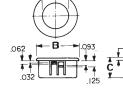
CAT. NO. 717



NYLON INSULATED BUSHINGS

Snaps into panel hole to provide protection for wire, cable and tubing from sharp uneven edges.





MATERIAL: Nylon 6/6 Black

AIERIAL. N	/1011 0/0, Blac	K	.1		
CAT. NO.	HOLE	MAXIMUM	A	B	C
	SIZE	CHASSIS	INSIDE	HEAD	OVERALL
	REQUIRED	THICKNESS	DIA.	DIA.	HEIGHT
8470	.250	.062	.125	.312	.312
8471	.312	.062	.187	.375	.312
8472	.375	.125	.250	.468	.406
8473	.437	.125	.312	.531	.406
8474	.500	.125	.375	.578	.406
8475	.562	.125	.437	.656	.406
8476	.625	.125	.500	.718	.406
8477	.750	.125	.562	.843	.406
8478	.875	.125	.625	.953	.453
8479	1.000	.125	.750	1.125	.453
8480	1.187	.125	.937	1.312	.453
8481	1.250	.125	.937	1.359	.453
8482	1.375	.125	1.000	1.468	.453
8483	1.500	.125	1.062	1.609	.453
8484	1.750	.125	1.375	1.875	.453
8485	2.000	.125	1.625	2.125	.453
8486	2.500	.250	1.968	2.656	.718
	8470 8471 8472 8473 8474 8475 8476 8477 8478 8479 8480 8481 8482 8483 8484 8485	REQUIRED 8470 8471 8471 312 8472 8473 437 8474 500 8475 562 8476 625 8476 625 8477 750 8478 8479 1.000 8480 1.187 8481 1.250 8482 1.375 8483 1.500 8485 2.000	CAT. NO. SIZE REQUIRED CHASSIS THICKNESS 8470 8471 .250 .312 .062 .062 8472 .375 .437 .125 8473 .437 .125 8474 .500 .125 8475 .562 .125 8476 .625 .477 .750 .125 8478 .875 .125 .125 .125 8479 1.000 .125 .125 8480 1.187 .1.250 .125 .125 8482 1.375 .150 .125 .125 8483 1.500 .125 .125 8485 2.000 .125	CAT. NO. HOLE REQUIRED MAXIMUM CHASSIS THICKNESS INSIDE DIA. 8470 .250 .062 .125 8471 .312 .062 .125 8472 .375 .125 .250 8473 .437 .125 .312 8474 .500 .125 .375 8475 .562 .125 .500 8476 .625 .125 .500 8477 .750 .125 .562 8478 .875 .125 .625 8479 1.000 .125 .937 8480 1.187 .125 .937 8481 1.250 .125 .937 8482 1.375 .125 1.000 8483 1.500 .125 1.062 8485 2.000 .125 1.255 1.625 1.255 1.255 1.255	CAT. NO. HOLE SIZE REQUIRED MAXIMUM CHASSIS THICKNESS INSIDE DIA. B HEAD DIA. 8470 .250 .062 .125 .312 8471 .312 .062 .125 .375 8472 .375 .125 .250 .468 8473 .437 .125 .312 .531 8474 .500 .125 .375 .578 8475 .562 .125 .500 .718 8476 .625 .125 .500 .718 8477 .750 .125 .562 .843 8478 .875 .125 .625 .953 8479 1.000 .125 .937 1.312 8480 1.187 .125 .937 1.359 8481 1.250 .125 .937 1.359 8482 1.375 .125 1.000 1.468 8483 1.500 .125 1.062 1.609 8485 2