



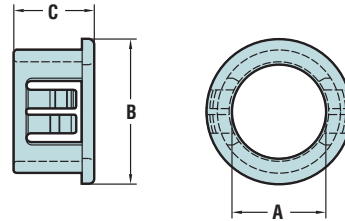
Heyco® Metric Snap Bushings

Multiple Locking Steps for Panel Thickness up to 2,5 mm (.098")
Mounting Hole Diameter Range: 16,0 mm (.630") to 32,0 mm (1.260")

- Same design as Heyco Snap Bushings but designed for metric sized mounting holes.
- Convert raw-edged holes to smooth, neat insulated holes.
- Locking fingers snap into holes with fingertip pressure.
- Withstand a push back force of 35 pounds.
- Lock firmly into panel up to 2,5 mm (.098") thick.
- Multiple sizes for use in 16,0 mm (.630") to 32,0 mm (1.260") diameter holes. For other metric sizes, consult Heyco.
- For our complete range of Snap Bushings, see pages 5-1 thru 5-6.

MOUNTING HOLE DIAMETER		PART NO.	DESCRIPTION	PART DIMENSIONS					
mm.	in.			A Inside Diameter		B Head Diameter		C Overall Height	
16,0	.630	2142	MSB 16-12	12,0	.472	18,5	.728	10,3	.406
20,0	.787			16,0	.630	22,6	.890		
25,0	.984	2146	MSB 25-19	19,0	.748	27,8	1.094	11,5	.453
32,0	1.260			26,0	1.023	34,9	1.375		

Standard color black. Consult Heyco for white and other colors.



Heyco® UL Approved Thermoplastic Rubber Grommets

For Panel Thickness from .03" (0,8 mm) to .08" (2,0 mm)
Mounting Hole Diameter Range: .500" (12,7 mm) to 1.250" (31,8 mm)



- Convert raw-edged holes to smooth, neat, insulated holes.
- Retaining bead snaps securely into place.
- Insulate and mechanically protect cable, tubing, hose, rope, rods, and shafts.
- UL approved for applications up to 221° F (105°C).
- Six diameters fit panel thickness from .03" (0,8 mm) to .08" (2,0 mm).

MOUNTING HOLE DIAMETER		PART NO.	DESCRIPTION	PART DIMENSIONS					
in.	mm.			A Inside Diameter		B Head Diameter		C Overall Height	
.500	12,7	G1505	TG 500	.41	10,4	.81	20,6	.28	7,1
.625	15,9			G1506	TG 625	.52	13,2	.93	23,6
.750	19,1	G1507	TG 750	.65	16,5	1.06	26,9	.35	8,9
.875	22,2			G1508	TG 875	.77	19,6		
1.000	25,4	G1509	TG 1000	.89	22,6	1.32	33,5	.35	8,9
1.250	31,8			G1510	TG 1250	1.12	28,4		

Molded from Thermoplastic Rubber.

Material	MSB	Nylon 6/6	Material	TG	Flex Temp (Thermoplastic Rubber)
Certifications		Recognized under the Component Program of Underwriters' Laboratories File E15331 Certified by the Canadian Standards Association File 8919	Certifications		Listed under Underwriters' Laboratories File E103541
Flammability Rating		94V-2			
Material Temperature Index		both			257°F (125°C)—Maximum temperature on part not to exceed 221°F (105°C)

Quick Specs