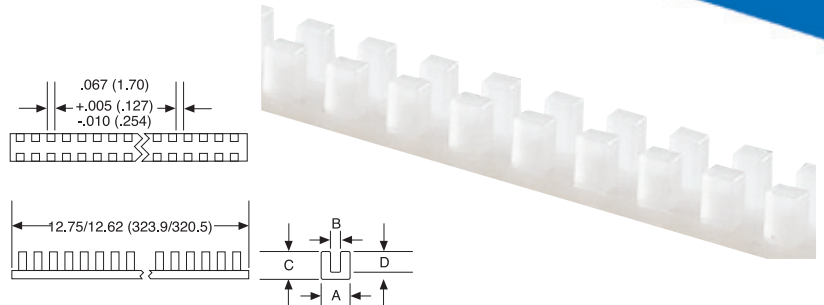


Wire Protection Products

Molded Grommeting

Suitable for round hole or odd-shape applications!

- Meets MS21266
- Available in three materials for panel thicknesses from 0.015 in. to 0.192 in.
- Grommet is used to protect panel edges and knockouts where the chafing of passing wires is a concern
- Also available in fluoropolymer material for harsh environments
- Strip length – 12-3/4 in.



Std. Cat. No.	Bulk Cat. No.	Material	A		B		C		D		For Panel Thickness		Military Standard Numbers	Std. Pkg.	Bulk Pkg.
			(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)			
Molded Grommeting															
GSNY-052-9-C	–	Natural Nylon 6/6	0.15	3.81	0.06	1.42	0.16	3.94	0.10	2.54	0.02-0.052	0.38-1.32	MS-21266-1N	100	–
GSNY-085-9-C	–		0.18	4.45	0.09	2.29					0.05-0.085	1.35-2.16	MS-21266-2N		
GSNY-128-9-C	–		0.22	5.59	0.13	3.33	0.09-0.128	2.18-3.25			MS-21266-3N				
GSNY-192-9-C	–		0.36	8.26	0.20	4.95	0.19-0.192	3.25-4.88			MS-21266-4N				
GSFR-052-WH-C	–	Flame-Retardant White	0.15	3.81	0.06	1.42	0.23	5.84			0.02-0.052	0.38-1.32	–	–	500
–	GSFR-052-WH-D		0.15	3.81	0.06	1.42					0.02-0.052	0.38-1.32			
GSFR-085-WH-C	–		0.18	4.45	0.09	2.29					0.05-0.085	1.35-2.16			

High-carbon, Teflon® coated steel blade!

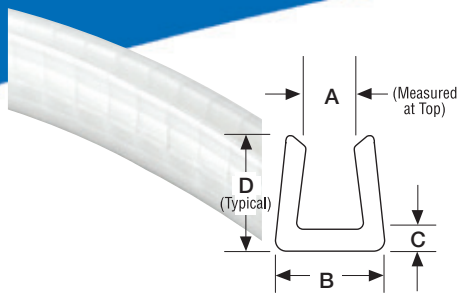
Use our CC120B cutting tool for all your spiral wrap, plastic pipe and PVC conduit needs up to 1-1/4 IN. I.D.

- Contoured handle resists tube crushing
- Produces no “sawdust” — no need to debur
- Lightweight, low-profile and no exposed blade when stored

Cat. No.	Description
CC120B	Cutting Tool



Wire Protection Products



Extruded Grommeting

Line panel edges and knockouts!

- Used to line panel edges and knockouts where the chafing of passing wires is a concern
- Available in 8 stock sizes in 100-ft. lengths for panels from 0.040 in. (1.02 mm) to 0.250 in. (6.35 mm) thick
- A variety of stocked materials to cover a wide range of applications
- Solid Wall Polyethylene is ideal for protection of glass, sheet metal, wood panels, or other sheet-form materials
- This product is not UV rated

Cat. No.	Material	A Max. Panel Thickness		C Grommeting Thickness		D Grommeting Height		B Grommeting Width		UL Flammability	Reel Qty.		
		(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)				
Extruded Grommeting													
GRNY-040-9-C	Natural Nylon	0.04	1.02	0.04	1.02	0.19	4.83	0.13	3.18	94 V-2	1 (100 ft.)		
GRNY-052-9-C		0.05	1.32										
GRNY-062-9-C		0.06	1.57	0.05	1.32	0.20	5.08	0.17	4.32				
GRNY-085-9-C		0.09	2.16										
GRNY-100-9-C		0.10	2.54			0.22	5.89	0.21	5.33				
GRNY-125-9-C		0.13	3.18										
GRNY-187-9-C		0.19	4.75			0.27	6.86	0.28	6.99				
GRNY-250-9-C		0.25	6.35										
GRNY-040-0-C	Black Nylon	0.04	1.02			0.04	1.02	0.19	4.83			0.13	3.18
GRNY-052-0-C		0.05	1.32										
GRNY-062-0-C		0.06	1.57	0.05	1.32	0.20	5.08	0.17	4.32				
GRNY-085-0-C		0.09	2.16										
GRNY-100-0-C		0.10	2.54			0.22	5.89	0.21	5.33				
GRNY-125-0-C		0.13	3.18										
GRNY-187-0-C		0.19	4.75			0.27	6.86	0.28	6.99				
GRNY-250-0-C		0.25	6.35										
GRPE-040-9-C	Natural Polyethylene	0.04	1.02			0.04	1.02	0.19	4.83	0.13	3.18		
GRPE-052-9-C		0.05	1.32										
GRPE-062-9-C		0.06	1.57	0.05	1.32	0.20	5.08	0.17	4.32				
GRPE-085-9-C		0.09	2.16										
GRPE-100-9-C		0.10	2.54			0.22	5.89	0.21	5.33				
GRPE-125-9-C		0.13	3.18										
GRPE-187-9-C		0.19	4.75			0.27	6.86	0.28	6.99				
GRPE-250-9-C		0.25	6.35										
GRUPE-040-9-C	Solid Wall Polyethylene	0.04	1.02			0.04	1.02	0.19	4.83	0.13	3.18		
GRUPE-052-9-C		0.05	1.32										
GRUPE-062-9-C		0.06	1.57	0.05	1.32	0.20	5.08	0.17	4.32				
GRUPE-085-9-C		0.09	2.16										
GRUPE-100-9-C		0.10	2.54			0.22	5.89	0.21	5.33				
GRUPE-125-9-C		0.13	3.18										
GRUPE-187-9-C		0.19	4.75			0.27	6.86	0.28	6.99				
GRUPE-250-9-C		0.25	6.35										
GRFR-040-WH-C	Flame-Retardant White Polyethylene	0.04	1.02			0.04	1.02	0.19	4.83	0.13	3.18		
GRFR-052-WH-C		0.05	1.32										
GRFR-062-WH-C		0.06	1.57	0.05	1.32	0.20	5.08	0.17	4.32				
GRFR-085-WH-C		0.09	2.16										
GRFR-100-WH-C		0.10	2.54			0.22	5.89	0.21	5.33				
GRFR-125-WH-C		0.13	3.18										
GRFR-187-WH-C		0.19	4.75			0.27	6.86	0.28	6.99				
GRFR-250-WH-C		0.25	6.35										