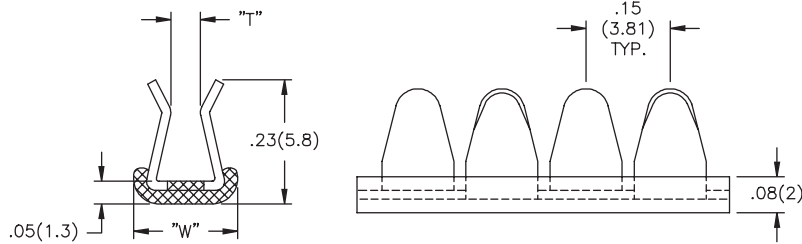


FIBRE FASTENING AND ROUTING COMPONENTS

MCCG

Metal Continuous Cushioned Grommet



NOTE:
Hand held cutting tool needed, order part number MCGS-1

Features:

Heat Continuous:

185 degrees F (85 degrees C)

Salt Spray:

2000 hours per MIL-STD-202D
Method: 101D

Dielectric:

1200 volts @ 60Hz per MIL-STD-202; Method 301.

Shock and Vibration:

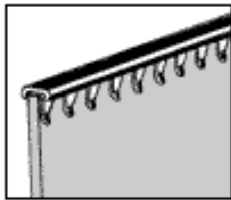
MIL-STD-1344, Method 2005
Test Condition VI Letter J.
Duration: 8 hours in the longitudinal and 8 hours in the perpendicular direction.
Shock: Overall RMS: G41.7

Flammability: UL 94-V0

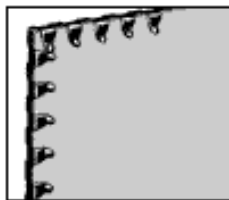
Material: 300 Series Stainless Steel with Fusion Bonded Nylon 11 Coating and a 46 Durometer, Shore D Cushion		
100 ft Reel Colour: Black	"W"	"T" Application Thickness
MCCG-1N	.19 (4.8)	.025 (0.64) - .036 (0.91)
MCCG-2N		.037 (0.93) - .055 (1.40)
MCCG-3N		.056 (1.42) - .074 (1.90)
MCCG-4N	.22 (5.6)	.075 (1.91) - .093 (2.36)
MCCG-6N		.113 (2.87) - .134 (3.40)

*Extra flexible grommet is available by special order.

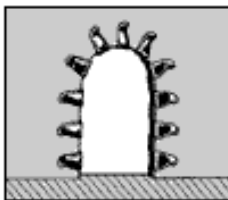
Applications



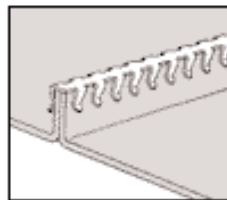
Cushion



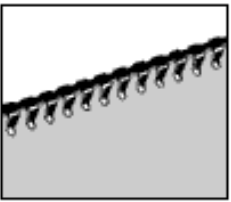
Outside Right Angles



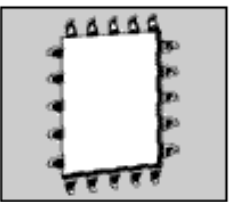
U-Shape (Mouse Hole)



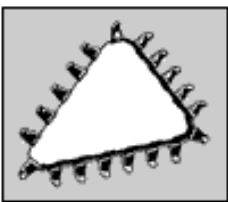
Grounding Clip (EMI/RFI)
Uncoated part only



Continuous Straight Edge



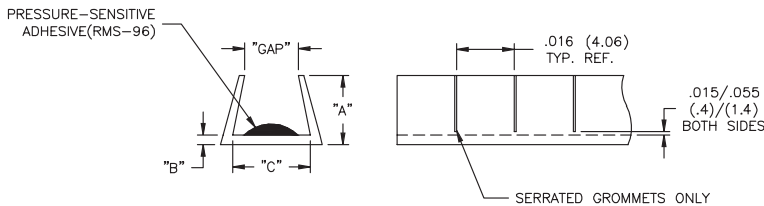
Inside Right Angles



Irregular Holes



Flexible Grommet*



NGSG/SNGSG/PGSG/ SPGSG

Grommet Strip w/Adhesive



Features

- Adhesive provides self retaining grip

Colour: Natural or Black; Add B for black.						
Part No.	Standard Pack: 100 ft. (3048 cm) Rolls; custom lengths available by special order					
Solid Lengths Serrated Lengths	Material	"A" Ref.	"B" Ref.	"C" Ref.	Panel Thickness Range	GAP Ref.
NGSG-2 SNGSG-2	Nylon, RMS-21	.172 (4.4)	.031 (0.8)	.109 (2.8)	.037 (0.9) - .071 (1.8)	.048 (1.2)
NGSG-2.5 SNGSG-2.5		.172 (4.4)	.031 (0.8)	.109 (2.8)	.072 (1.8) - .105 (2.7)	.060 (1.5)
NGSG-3 SNGSG-3		.188 (4.8)	.047 (1.2)	.156 (4.0)	.106 (2.7) - .164 (4.2)	.106 (2.7)
PGSG-2 SPGSG-2		.172 (4.4)	.031 (0.8)	.109 (2.8)	.037 (0.9) - .071 (1.8)	.048 (1.2)
PGSG-6* SPGSG-6*	Polyethylene, RMS-06	.160 (4.1)	.025 (0.6)	.060 (1.5)	.037 (0.9) - .071 (1.8)	.048 (1.2)
PGSG-2.5 SPGSG-2.5		.172 (4.4)	.031 (0.8)	.109 (2.8)	.072 (1.8) - .105 (2.7)	.060 (1.5)
PGSG-7* SPGSG-7*		.188 (4.8)	.047 (1.2)	.156 (4.0)	.106 (2.7) - .164 (4.2)	.106 (2.7)
PGSG-3 SPGSG-3		.172 (4.4)	.031 (0.8)	.109 (2.8)	.037 (0.9) - .071 (1.8)	.048 (1.2)
PGSG-8* SPGSG-8*		.188 (4.8)	.047 (1.2)	.156 (4.0)	.106 (2.7) - .164 (4.2)	.106 (2.7)

*Part No. -6, -7 & -8 are extra flexible