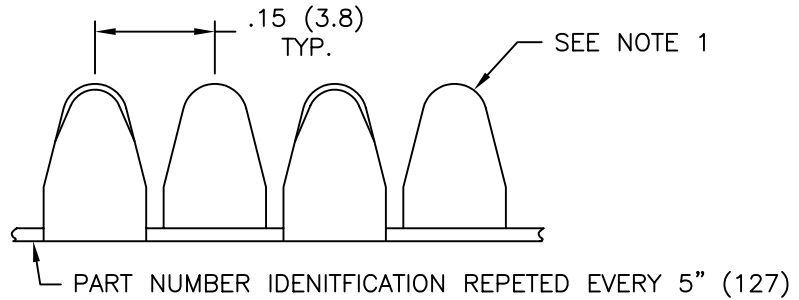
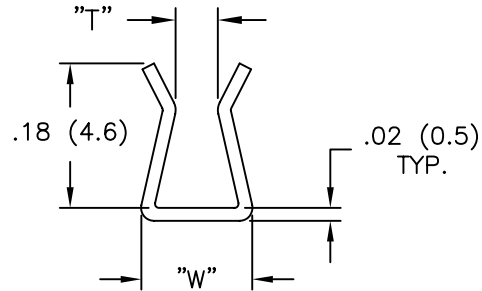


PART NO.	DIM "W"	"T" APPLICATION THICKNESS
MCG-1N	.14 (3.6)	.025-.036 (0.64-.091)
MCG-2N		.037-.055 (0.93-1.40)
MCG-3N		.056-.074 (1.42-1.80)
MCG-4N	.18 (4.6)	.075-.093 (1.91-2.36)
MCG-6N		.113-.134 (1.87-3.40)

NOTES

- MATERIAL: 304 STAINLESS STEEL.
FINISH: NYLON 11.
COLOR: BLACK.
- TABER ABRASION RESISTANCE: 1KG LOAD, C17 WHEEL (NFT 30-015) 5 TO 8 mg LOSS AFTER 100 CYCLES
- DIELECTRIC STRENGTH: 1000 VOLTS @ 60 HZ.
- HEAT CONTINUOUS: 285°F (140°C).
- SALT SPRAY TESTING: PER ASTM B117. MIL-STD-202, METHOD 301-2000 HOURS.
- FLAMMABILITY: UL94-VO YELLOW CARD NO. E113553 NZMT2.
- RANDOM VIBRATION: MIL-STD-1344 METHOD 2005.1, TEST CONDITIONS VI LETTER J. DURATION 8 HOURS LONGITUDINAL AND 8 HOURS PERPENDICULAR. rms G 41.7
- FITS ANY TWO AXIS CONTOUR.
- PACKAGING: 100 FT REEL. 25 FT WITH SHEARS, AVAILABLE BY SPECIAL ORDER ONLY. TO ORDER, ADD SUFFIX "-PK" TO PART NO.
- CUTTING TOOL: TO ASSURE A BURR FREE CUT ORDER SHEARS NO. MCGS-1



US PATENTS 4,769,966, 5,343,669, 6,300,568

TITLE: METAL CONTINUOUS GROMMET			DWG IN IN (MM) FINAL			
TOLERANCES UNLESS NOTED .XX=±.010 .XXX=±.005 FRAC=±1/64 ANG=±1°			FILE # MCG-XN	DWN: E.P.	APP:	PART # SEE TABLE
B SEE ECN #529 FOR CHANGES SM 11.20.02			MAT'L: SEE NOTES	DT: 11-9-98	DT:	
A SEE ECN #517 FOR CHANGES SM 11.12.02			RE: RICHCO, INC.	RICHCO INC. PO BOX 804238, CHICAGO, 60680 (773) 539-4060		PRINT TYPE CA
REV DESCRIPTION ENGR DATE						