



PART NUMBER IDENTIFICATION REPEATED EVERY 5" (127)

PART NO.	DIM "W"	"T" APPLICATION THICKNESS
MCG-1N	.14 (3.6)	.029-.045 (0.7-1.1)
MCG-2N		.044-.056 (1.1-1.4)
MCG-3N		.055-.069 (1.4-1.7)
MCG-4N	.18 (4.6)	.069-.090 (1.7-2.3)
MCG-6N		.113-.130 (2.9-3.3)

NOTES:

1. MATERIAL: 304 STAINLESS STEEL (RMS-283).
2. COATING: NYLON 11 (RMS-192), COLOR: BLACK.
TABER ABRASION RESISTANCE: PER NFT 30-015,
5 TO 8 mg LOSS AFTER 100 CYCLES.
4. DIELECTRIC STRENGTH: 1000 VOLTS @ 60 HZ.
5. OPERATING TEMPERATURE RANGE: -40°F TO 285°F (-40°C TO 140°C).
6. SALT SPRAY TESTING: 2000 HOURS, ASTM B117. MIL-STD-202, METHOD 301.
7. FLAMMABILITY: UL 94 V-0 YELLOW CARD NO. E113553 NZMT2.
8. RANDOM SHOCK AND VIBRATION: MIL-STD-1344, METHOD 2005.1, TEST CONDITION VI, LETTER "J".
DURATION 8 HOURS LONGITUDINAL AND 8 HOURS PERPENDICULAR. rms G 41.7.
9. HAND HELD CUTTING TOOL NEEDED, ORDER P/N : MCGS-1
10. FITS ANY TWO AXIS CONTOUR.
11. COLOR CODE STRIPE: PRINTING INK (RMS-346).
12. PACKAGING: 100 FT (30.5m) REEL.
25 FT (7.6m) WITH SHEARS, AVAILABLE BY SPECIAL ORDER ONLY.
TO ORDER, ADD SUFIX "-PK" TO PART NO.

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 #	
	MAT'L: SEE NOTES	DT: 11-9-98	DT:	SEE TABLE	
	RE: RICHCO, INC.	RICHCO INC. PO BOX 804238, CHICAGO, 60680 (773) 539-4060		PRINT TYPE CA	

REV	DESCRIPTION	ENGR DATE
D	SEE ECN #1284 FOR CHANGES	SK 02.08.07
C	SEE ECN #1283 FOR CHANGES	SK 02.05.07
B	SEE ECN #529 FOR CHANGES	SM 11.20.02
A	SEE ECN #517 FOR CHANGES	SM 11.12.02