

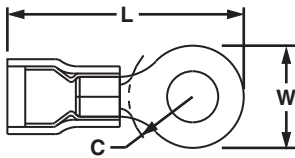
## Part Number System for Pan-Term® Metric Terminals

PM	V	1	—	3	R	B	—	C
Type	Insulation	Wire Range		Stud Size	Tongue Configuration	Special Configuration		Std. Pkg. Size
PM = Pan-Term® Metric	N = Nylon NF = Nylon Funnel V = Vinyl	1 = 0.5 – 1.0mm <sup>2</sup> (22 – 18 AWG) 2 = 1.5 – 2.5mm <sup>2</sup> (16 – 14 AWG) 6 = 4.0 – 6.0mm <sup>2</sup> (12 – 10 AWG)		3 = M3 (#6) 4 = M4 (#8) 5 = M5 (#10) 6 = M6 (1/4) 8 = M8 (5/16)	R = Ring F = Fork	B = Butted Seam		X = 10 E = 20 Q = 25 L = 50 C = 100

## Metric Ring Terminal, Nylon Insulated – Funnel Entry

### Type PMNF-R

- Ring tongue design assures a secure connection in high vibration applications
- Internal barrel serrations assure good wire contact and maximum tensile strength
- Maximum insulation temperature 221°F (105°C)
- Rated up to 600 V
- Metal insulation grip sleeve crimps to wire insulation, providing protection to the crimp joint during high vibration applications



Part Number	Wire Range (mm <sup>2</sup> )	Color Code	Max. Ins. (mm)	Stud Size	Figure Dimensions (mm)			Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
					L	W	C			
PMNF1-3R-C	0.5 – 1.0	Red	3.76	M3	19.3	5.8	5.3	CT-1550, CT-2500	100	500
PMNF1-4R-C			3.76	M4	21.6	7.9	6.4		100	500
PMNF1-5R-C			3.76	M5	21.8	8.9	6.4		100	500
PMNF1-6R-C			3.76	M6	26.7	10.9	9.7		100	500
PMNF2-3R-C	1.5 – 2.5	Blue	4.11	M3	19.4	5.9	4.8	CT-1550, CT-2500	100	500
PMNF2-4R-C			4.11	M4	21.8	7.9	7.4		100	500
PMNF2-5R-C			4.11	M5	22.4	8.9	7.4		100	500
PMNF2-6R-L			4.11	M6	26.5	10.9	10.7		50	500
PMNF6-3R-L	4.0 – 6.0	Yellow	5.94	M3	26.7	5.8	9.1	CT-1550, CT-2500	50	250
PMNF6-4R-L			5.94	M4	27.4	7.9	9.1		50	250
PMNF6-5R-L			5.94	M5	27.4	9.7	9.1		50	250
PMNF6-6R-L			5.94	M6	30.2	10.9	10.9		50	250
PMNF6-8R-L			5.94	M8	31.5	13.2	10.9		50	250

For crimping tool information, see pages D1.84 and D1.88.

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Overview

B1.  
Cable Ties

B2.  
Cable  
Accessories

B3.  
Stainless  
Steel Ties

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Duct

C2.  
Surface  
Raceway

C3.  
Abrasion  
Protection

C4.  
Cable  
Management

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