

MAPO – HEAT SHRINK TUBING

Medium wall, adhesive lined, 3:1 shrink ratio, crosslinked polyolefin heat shrinkable tubing.

DESCRIPTION

MAPO medium wall, heat shrinkable tubing is designed for insulating and sealing a variety of low voltage cable applications where lighter weight and greater flexibility are important. MAPO tubing is internally coated with a dual purpose thermoplastic liner which provides excellent insulating and environmental sealing protection for splices, connections, jacket repairs, and terminations. High impact and abrasion resistance.

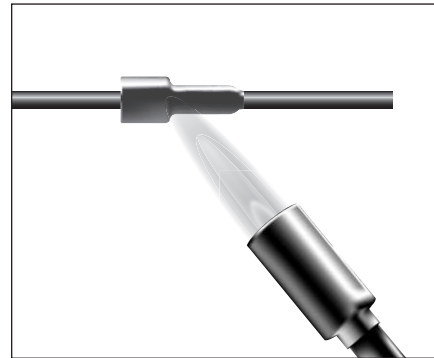


MAIN FEATURES

- Shrink Ratio of 3 to 1
- Environmentally seals
- 11 standard sizes in black only
- Heat Resistant & Mechanically Tough
- Resistant to Common Fluids & Solvents
- Standard 4 Ft. Lengths
- 600V Rated
- Continuous operating temperature -55°C to 110°C



Part # (add your colour code) 4' Pcs.	Expanded (D) Internal Diameter IN. (mm)	Recovered (d) Internal Diameter IN. (mm)	(W) Wall Thickness IN. (mm)
MAPO-400-_-IIL	.400 (10.2)	.150 (3.8)	.080 (2.0)
MAPO-750-_-IIL	.750 (19.0)	.220 (5.6)	.080 (2.0)
MAPO-1100-_-IIL	1.10 (27.9)	.400 (10.2)	.080 (2.0)
MAPO-1300-_-IIL	1.30 (33.0)	.430 (11.0)	.080 (2.0)
MAPO-1500-_-IIL	1.50 (38.1)	.500 (12.7)	.080 (2.0)
MAPO-1700-_-IIL	1.70 (43.2)	.566 (14.4)	.080 (2.0)
MAPO-2050-_-IIL	2.05 (52.1)	.750 (19.0)	.080 (2.0)
MAPO-2750-_-IIL	2.75 (69.8)	1.00 (25.4)	.080 (2.0)
MAPO-3500-_-IIL	3.50 (88.9)	1.18 (30.0)	.095 (2.4)
MAPO-4700-_-IIL	4.70 (119.4)	1.57 (39.9)	.105 (2.6)
MAPO-6700-_-IIL	6.70 (170.2)	2.30 (58.4)	.110 (2.8)



Colour Codes

- 0Black
- 2Red
- 9Clear

PACKAGE TYPES AVAILABLE

- 4 ft. lengths - boxed



INSTALLATION

When heated above 120°C, MAPO will shrink unrestricted to 33% (3:1) of its supplied diameter.

APPLICABLE STANDARDS & SPECIFICATIONS

MIL-DTL-23053/5 Chemical/Fluid Resistance