

PLM100 (A)

MEDIUM WALL HEAT SHRINKABLE POLYMERIC TUBING

PLM100 (A) is a medium wall tubing which is suitable for a wide range of telecom and low voltage power applications such as joining and cable repair, rated up to 1 KV. PLM100 (A) tubing ensures a perfect strain relief and mechanical protection. It is available with or without an adhesive liner(A) denotes adhesive lined.



TECHNICAL DATA

MEDIUM WALL HEAT SHRINKABLE POLYMERIC TUBING

Material	Polymeric
Inner Liner	Hot Melt Adhesive
Shrink Ratio	>3:1
Dielectric Strength	≥ 20 KV/mm
Installation Temperature	125°C
Dielectric Strength	5 (Max) ASTM D-150/IEC 250

BENEFITS

- Rugged and weather resistant.
- Continuous operating temperature of -55°C to +110°C.
- Adhesive lining provides a watertight seal.
- Offer strain relief and mechanical protection.
- Excellent chemical and abrasion resistance.

Ordering Description	Minimum ID Supplied (mm)	Maximum ID Recovered (mm)	Recovered Wall Thickness (mm)
PLM100(A)-9/3	9.0	3.0	1.90
PLM100(A)-12/4	12.0	4.0	2.20
PLM100(A)-22/6	22.0	6.0	2.50
PLM100(A)-30/8	30.0	8.0	2.60
PLM100(A)-40/12	40.0	12.0	2.80
PLM100(A)-52/16	52.0	16.0	3.00
PLM100(A)-63/19	63.0	19.0	3.20
PLM100(A)-80/22	80.0	22.0	3.20
PLM100(A)-100/30	100.0	30.0	3.30
PLM100(A)-120/34	120.0	34.0	3.30
PLM100(A)-140/40	140.0	40.0	3.40
PLM100(A)-150/50	160.0	50.0	3.60
PLM100(A)-180/60	180.0	60.0	3.60

QUALITY ASSURANCE

PMG Company promises to always strive to offer our customers quality assurance. We aim to provide consistent and exceptional levels of customer service. This is achieved by our experienced sales and logistics teams. Quality assurance is our way of preventing mistakes and avoiding problems when delivering products to our customers. The high quality products we supply also conform to internationally recognised product specifications and standards.