

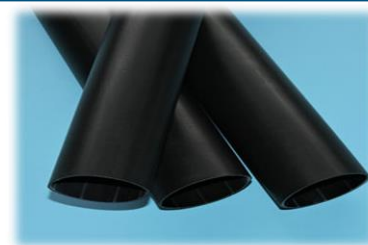
PLM100(A)

Medium Wall Heat Shrinkable Polyolefin with optional adhesive liner

PLM100A is a medium wall tubing which is suitable for a wide range of telecom and low voltage power applications such as jointing and cable repair. PLM100A tubing ensures a perfect strain relief and mechanical protection. It is available with or without an adhesive liner.

FEATURES & BENEFITS

- Rugged and hard wearing
- 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



General Information	
Material Jacket	Polyolefin
Inner Liner	Polyamide
Shrink Ratio	> 3:1
Dielectric Strength	≥ 20 KV/mm
Installation Temperature	125°C
Specifications	RoHS Compliant



Standard Colour

BLACK

Ordering Description	Minimum ID Supplied (mm)	Maximum ID Recovered (mm)	Recovered Wall Thickness (mm)
PLM100A-9/3	9.0	3.0	1.9
PLM100A-12/4	10.0	4.0	2.2
PLM100A-16/5	16.0	5.0	2.3
PLM100A-22/6	22.0	6.0	2.5
PLM100A-25/8	25.0	8.0	2.6
PLM100A-40/12	40.0	12.0	2.8
PLM100A-52/16	52.0	16.0	3.0
PLM100A-63/19	63.0	19.0	3.2
PLM100A-75/22	75.0	22.0	3.2
PLM100A-94/25	94.0	25.0	3.2
PLM100A-115/34	115.0	34.0	3.3
PLM100A-140/42	140.0	42.0	3.4
PLM100A-160/50	160.0	50.0	3.6
PLM100A-180/50	180.0	60.0	3.6

Full details on technical specifications, test methods and values are available on request.

