

ESD Heat-Shrink Tubing dual-wall, with inner adhesive, 1 m

Item no. EP0901036

Manufacturer A1-ESD

Dual-wall ESD heat-shrink tubing made of cross-linked polyolefin with an inner adhesive layer. On shrinking, the inner adhesive melts and seals the joint, while the surface resistance of around 10^4 Ohm provides dissipative protection. Price per running metre.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Sales unit	pro laufendem Meter
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

Dual-wall heat-shrink tubing made of cross-linked polyolefin tubes coated with adhesive on the inside. On shrinking, the inner adhesive melts and spreads, forming a sealed, dissipative sheath.

TECHNICAL DATA

- Material: PE (cross-linked polyolefin) with inner adhesive
- Diameter unshrunk: 13.5 mm
- Diameter shrunk: 1.2 mm
- Surface resistance: approx. 10^4 Ohm
- Supply length: 1 to 100 m
- Selling unit: per running metre

APPLICATION

Insulation and dissipative sheathing of cable transitions and solder joints in cable assembly within the ESD protected area.