

Heat Shrink

Adhesive Heat Shrink Tubing 16mm to 4mm (4:1 Ratio)

Clear 1200mm



MR. RESISTOR®
Lighting Specialist Est. 1968



HEATSHRINK164 CL

Clear 1200mm

Quicklink: Q62EE

General

Colour	Clear
Construction	Rubber

Dimensions

Diameter	16mm
Length	1200mm

The **Heat Shrink Tubing** is a versatile and easy-to-use solution that is suitable for general-purpose heat shrink applications. Made of flexible Polyolefin, each tube has a low shrink temperature of 60°C and a high shrink ratio of 4:1, allowing it to shrink to a quarter of its original diameter.

This feature makes it an ideal choice for covering irregular or awkward shapes and creating a tight seal with excellent adhesive properties. Additionally, this tubing is perfect for repairing wires and where waterproofing is required. The Heat Shrink Sleeve has a meltable inner adhesive lining that forms a moisture-proof seal when heated and a strong outer jacket that provides high resistance to abrasion and splitting.

Key Features

- After heating, the outer protective layer is formed, and the inner hot melt adhesive forms an adhesive layer which can protect against water and fix the object firmly, and has good adhesion to rubber, PVC, PE, and aluminium
- Sleeve Diameter: 16mm
- Shrunk Diameter: 4mm
- Shrink Ratio: 4:1
- Flexible polyolefin tubing
- Clear tubing making visual inspection very easy
- Excellent mechanical strength jacket
- Environmental sealing
- Operating temperature -55°C to +75°C
- Minimum shrink temperature: 60°C
- Minimum full recovery temperature: 100°C