

HEAT-SHRINKABLE TUBE KIT - MULTICOLOUR 10cm - 170 pcs - IN STORAGE BOX – K/STMC2



Heat-shrinkable tubing is universally applied for the insulation of connections or for the end-handling of electric wire, for the insulation of soldered points on resistors and capacitors, for the identification and encapsulation of electric wire, for the corrosion-proofing of metallic rods or tubes and for the protection of antennas. Heat-shrinkable tubes are used for the corrosion-proof and waterproof connection of fibre optic cable.

Features

- contains:
 - Ø1 x 100mm: 60 pcs
 - Ø2 x 100mm: 40 pcs
 - Ø3 x 100mm: 30 pcs
 - Ø4.5 x 100mm: 20 pcs
 - Ø6 x 100mm: 10 pcs
 - Ø9 x 100mm: 10 pcs
- halogen and dioxine free
- flame retardant

Specifications

- colour: mixed
- shrinking temperature: 90°C
- max. temperature: 120°C
- shrinking ratio: 2:1
- dielectric strength: at 1 min. 2500VAC - no breakdown