

GTI 3000 Heat Shrink Tubing, Multiple Colours Kit, 104 pieces

SKU TE100038823



Warning! Intended for appropriately trained professional/trade users only with awareness of hazard and safety procedures.

Features and Benefits:

- A 2:1 shrink ratio tubings provide excellent insulation, protection and identification marking
- Suitable for cable marking and identification applications
- Kit includes 150mm length heat shrink pieces in a range of sizes & colours
- Provided in the following sizes: 28pcs - 3.2:1.6mm, 23 pcs - 4.8:2.4mm, 22 pcs - 6.4:3.2mm, 14 pcs - 9.5:4.8mm, 9 pcs - 12.7:6.4mm, 8 pcs - 19.0:9.5mm
- Kit colours include: green & yellow, blue, red, clear and brown
- Typical properties: shrink ratio: 2:1; operating temperature: -55-135° C; base material: polyolefin; tensile strength: 18N/mm²; dielectric strength: 450kV/cm; cut lengths 150mm; shrink temperature; 100°C (min)

GTI 3000 is flexible, thin walled heat shrink tubing, made of cross-linked, halogen free polyolefin. The tubing meets the latest requirements regarding shrinking time, flexibility, and material characteristics. The large diameter range, and 3:1 shrink ratio offers many solutions within a small range of products. Continuous operating temperature -55°C to 135°C.