

FIRE SLEEVE Red oxide silicone coated glass fibre sleeving

Therm It Fire Sleeve is manufactured from 'E' glass fibre yarn knitted to form a sleeve and coated with high-grade silicone elastomer rubber.

What's it used for?

Therm It Fire Sleeve is a very flexible sleeving designed to protect wires, cables, and hoses from high ambient temperatures. It will offer continuous protection at an operating temperature of 250°C and can withstand a molten metal splash at 1200°C

Standard format

Inside diameter: 6mm to 127mm

Method of supply: 15mtr coils

Technical Information

Colour: Red Oxide

Wall Thickness: 4mm +/- 0.5mm

Average Dielectric Strength: 30Kv +



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