

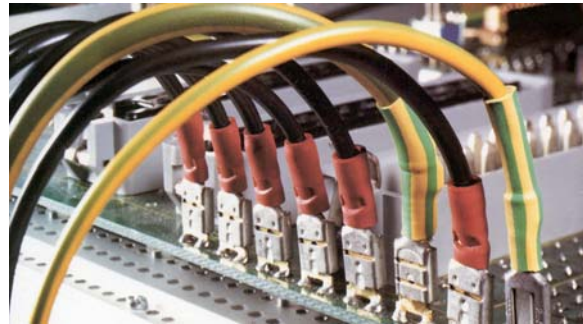
NEOPRENE SLEEVING

DESCRIPTION

Neoprene sleeving has long been used for its elastic capabilities, making it easier to apply.

APPLICATIONS

- Cable marking
- Terminal insulation
- General protection



PROPERTIES

- Operating Temperature: -30°C to $+130^{\circ}\text{C}$
- Thermal Class : B
- Dielectric Strength : 18 kV/mm
- Tensile Strength : >18 MPa
- Elongation at break : $>600\%$

CHARACTERISTICS

- Very flexible
- Expandable
- Resistant to petrol, oil and ozone

AVAILABILITY

Generally comes in two wall thicknesses depending on the degree of flexibility required and in bore sizes from 1mm to 17mm. For most applications the material is supplied in cut-to-length pieces. Full range of colours.