

VSR 10 GLASS BRAIDED SLEEVING

DESCRIPTION

A highly flexible braided glass sleeving offering excellent handling properties, together with high temperature capabilities.

APPLICATIONS

- Harnessing
- Electrical insulation
- Flexible conduit
- General protection

PROPERTIES

- Operating Temperature: -70°C to +250°C
- Thermal Class : C
- Dielectric Strength : 1 kV
- Oxygen Index : 64.5

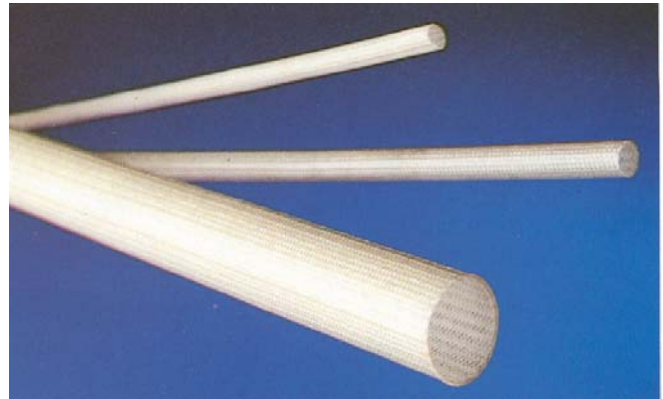
CHARACTERISTICS

- Excellent temperature resistance
- Highly flexible
- Highly resilient
- Low smoke and fume, zero halogen
- Good fray resistance

AVAILABILITY

In bore sizes from 0.5mm to 25mm.
Standard colour natural, although colours are available on request.

This material is also available in an expandable version.



APPROVALS

UL recognized – File No E151092