

VSC SILICONE RUBBER COATED GLASS SLEEVING

DESCRIPTION

This sleeving gives both the benefits of an extruded silicone rubber as well as a fibreglass sleeving, giving good strength and high flexibility as well as high dielectric strength at high temperature.

APPLICATIONS

- Harnessing
- Electrical insulation
- Terminal protection

PROPERTIES

- Operating Temperature: -70°C to $+200^{\circ}\text{C}$
- Thermal Class : H
- Dielectric Strength : Available in 1.5 kV, 2.5 kV, 4 kV and 7.5 kV

CHARACTERISTICS

- Good dielectric strength
- Good mechanical resistance
- Highly flexible
- Flame retardant

AVAILABILITY

Available in a full range of sizes in black or brick red as standard. However other colours are available on request.

APPROVALS

VSC 75 has full UL approval
- File Number E121222

