



ELECTRICAL INSULATION

GES

Product Highlights

- Working temperature:
–60°C to +220°C
(–76°F to +428°F)
(class H)
- Diametrical expansion 1.3
- Flame resistant
- Zero Halogen
- 4 kV or 10kV dielectric strength

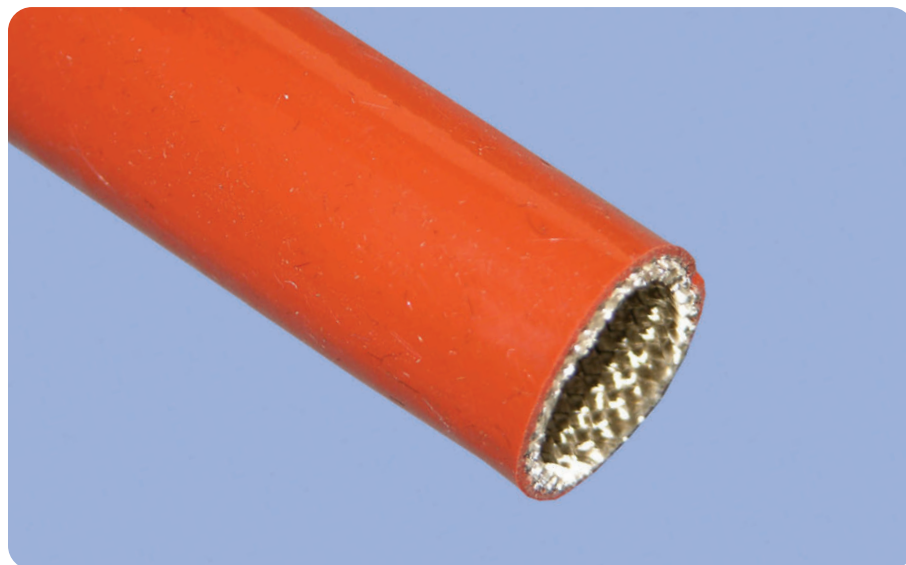
Installation Features

- Very flexible
- Local reinforcement of electrical insulation
- Electrical Cabinet
- Protection of ground shunts



Our manufacturing sites are certified ISO 9000, QS 9000 or ISO/TS 16949 and ISO 14001

E_GES 10/01/07



GES is a braided fiberglass sleeve with a silicone rubber coating designed to provide electrical insulation. The thickness of the silicone coating determines the dielectric strength, which ranges from 4 to 10 kV.

The high flexibility of GES allows relative diametrical expansion (approximately 1.3) This product provides electrical insulation for a wide range of industries and applications, including winding, engines and transformer outlets.