

STYLE - 603

Glass Fiber Sleeve Silicon Coated

COMPOSITION

North Star Style-603 is manufactured from premium quality glass fibers coating with liquid silicon with iron oxide. Unique combination of glass fiber & liquid silicon ensure high flexibility & high dielectric strength. North Star Fire Protection Sleeve is flame resistant & abrasion resistant material & it works as a heat resistant material also.



APPLICATION & SERVICE MEDIA

North Star Style-603 is designed to protect cables & hoses exposed to high temperature & molten metal splashes.

PRIME FEATURES

- Excellent protection against high temperature
- Excellent protection against molten metal splashes.
- Work as a insulation & it results in energy savings
- Water & moisture proof
- Resistant to oil & pollution

OPERATIONAL PARAMETERS

Transient Temp °C	Temp °C	Breakdown Voltage
1650°	260° Degree Centigrade	10 KV to 15 KV
Standard Packing		
15 Meters / 30 Meters		
Color	Size	Thickness
Brick Red	6.5 mm to 130 mm	3 mm / 6 mm

All information & recommendations given in these brochure are correct to the best of our knowledge. However in the view of operating condition & variety of application one cannot draw a final conclusion in all application cases regarding the behavior of compounds. The above information can only serve as a guideline.