

SUPERSLEEVE

DESCRIPTION

This patented specially treated knit braid sleeving is available in glass and silica versions and displays greatly superior temperature capabilities while maintaining its overall strength.

APPLICATIONS

- Thermal insulation
- Mechanical protection for harnesses
- Hydraulic and fuel conduits
- Exhaust systems

PROPERTIES

- Operating Temperature: -70°C to +500/900°C

CHARACTERISTICS

- Extremely high temperature
- Expandable
- Good fray resistance
- Good retention of mechanical properties

AVAILABILITY

Available in glass and silica versions, only in natural colour, and any required size.

