

FIREPROOF SHEATH IN FIBERGLASS AND SILICONE

INSULATING SHEATH IN TECHNICAL FABRIC

CHARACTERISTICS

Temperature class C

Continuous operating temperature: -60° $+260^{\circ}$

Resistance to thermal peaks: 30' at $+800^{\circ}$ - 15' at $+1100^{\circ}$ - 1' at $+1500^{\circ}$

Good resistance in the presence of flames, splashes of molten metal or glass, steam flows.

Excellent flexibility even at low temperatures

Hydrocarbons may cause slight swelling

Good resistance to UV rays

Asbestos-free, flame-retardant and self-extinguishing

Halogen free - waterproof - Thermal insulator



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Reference STANDARDS

- Compliant with the RoHS directive
- Complies with the Reach directive
- Complies with the requirements of the European regulation 118R03
- HL1, HL2 and HL3 according to railway standard EN45545
- EN (CEI) 60684-1 (10-2003)
- EN 60684-1 (10-2003)
- EN 60684-2 (07-2012)
- EN 60695-2 (09/2014)
- Sheath diameters: from $\varnothing 6$ to $\varnothing 152$ mm
- Standard brick red colour
- Constant 4 mm wall thickness

AVAILABLE DIAMETERS

6-8-10-13-16-19-22-25-32-38-45-51-57-60-64-70-76-80-89-102-115-127-152