

## FIREPROOF SHEATH IN FIBERGLASS AND SILICONE

INSULATING SHEATH IN TECHNICAL FABRIC

### CHARACTERISTICS

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

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 metal or molten glass, steam flows.

Excellent flexibility even at low temperatures

Hydrocarbons may cause slight swelling

Good UV resistance

**Asbestos-free, flame-retardant and self-extinguishing**

Halogen-free - Waterproof - Thermal insulating



[Mastertubi.it/q?1211](http://Mastertubi.it/q?1211)

**REFERENCE STANDARDS:** EN45545 / DIN 5510-2 / UL 1441

- Sheath diameters: from  $\varnothing$  6 to  $\varnothing$  127mm
- Standard color brick red
- Roll length 20m up to  $\varnothing$  75
- Roll length 15m in addition to  $\varnothing$  75

INTERNAL DIAMETER	DIAMETER EXTERNAL
mm	mm
6	8.4
8	10.6
10	13.2
12	15.4
13	16.8
15	19.2
20	24.6
22	27
25	30.2
30	35.8
32	38
35	41.2

38	44.6
40	46.8
45	52
50	57.4
55	62.8
60	68
65	73.2
70	78.6
75	83.8
89	99
102	114
105	117
110	122
115	127
127	139