

DESCATUBE 33SI

0,50 mm - 20 mm

Silica fibre sleeves heat resistant + 900°C

Application

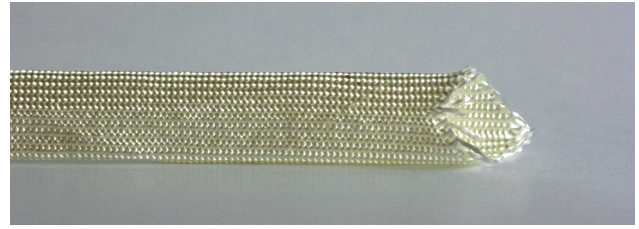
Protection of cable harnessing or ducts at very high temperature, in industrial ovens and stoves, etc.

Construction

Silica fibre braided sleeves, untreated
non-impregnated
Colour white (nature)

Special Characteristics

High chemical resistance especially to acids, excellent thermal performance, incombustible, very highly flexible, expandable, low density, completely free of asbestos, frays slightly when cut



Technical Properties

Temperature range + 900°C
- Maximum peak temperature + 1050°C

Standards / Approvals

IEC 60684-1, IEC-60684-2

Part Number	Inner Ø mm	Wall thickness min. mm	Weight kg/km
806590	1,00	0.20	3.80
806592	2,00	0.20	6.20
806594	3,00	0.20	9.60
806596	4,00	0.30	15.20
806598	5,00	0.30	20.00
806600	6,00	0.30	24.00
806602	7,00	0.30	27.00

Part Number	Inner Ø mm	Wall thickness min. mm	Weight kg/km
806604	8,00	0.30	30.00
806606	10,00	0.40	36.00
806608	12,00	0.40	48.00
806610	14,00	0.40	66.00
806612	16,00	0.40	80.00
806614	18,00	0.40	88.00
806616	20,00	0.40	94.00

The extreme flexibility of these sleeves does not allow to specify a tolerance on the internal diameter.

Packaging

0,50 - 4,50 mm spools of 200 m, 5 - 20 mm spools of 100 m