

DESCATUBE X

8 mm - 102 mm

Mineral fibre sleeves heat resistant + 260°C

Application

In furnaces, in steel and glass productions, in shipbuilding and railway constructions, in the aviation and aerospace industry, in aggressive environments, etc..

Construction

Massive mineral fibre braided sleeves, coated with a large layer of silicone rubber
Colour brick red

Special Characteristics

Designed to protect and insulate bundles of electric cables and pipes for water, gas, compressed air and hydraulic fluids. The thick braid ensures heat protection. The layer of silicone provides unique resistance to flames and leak tightness (projection from liquids, vapours, melting particles, etc.). The sleeves do have an excellent flexibility at low temperatures, does not harden, does not flake and does not soften. These products are completely free of asbestos.

Part Number	Inner Ø mm	Wall thickness min. mm	Weight kg/km
806712	8,00	4.00	120.00
806714	10,00	4.00	140.00
806716	13,00	4.00	200.00
806718	16,00	4.00	220.00
806720	19,00	4.00	240.00
806722	22,00	4.00	260.00
806724	25,00	4.00	290.00
806726	32,00	4.00	380.00



Technical Properties

Temperature range	- 60°C + 260°C
- Temperature during 30 minutes	+ 800°C
- Temperature during 15 minutes	+ 1100°C
- Temperature during 1 minute	+ 1500°C

Standards / Approvals

IEC 60695-2-10 and IEC 60695-2-11

Part Number	Inner Ø mm	Wall thickness min. mm	Weight kg/km
806728	38,00	4.00	440.00
806730	45,00	4.00	490.00
806732	51,00	4.00	540.00
806734	57,00	4.00	600.00
806736	64,00	4.00	680.00
806738	76,00	4.00	880.00
806740	89,00	4.00	960.00
806742	102,00	4.00	1170.00

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

Packaging

on coils or on spools