

DESCATUBE 31C1-E

0,50 mm - 14 mm

Fibreglass sleeves heat resistant + 350°C

Application

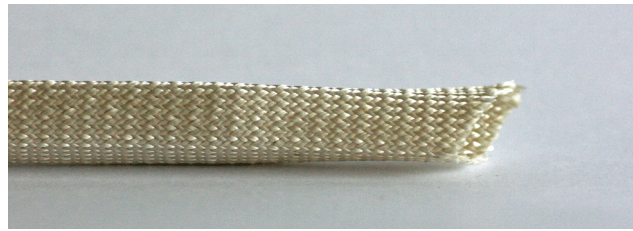
Sleeves for cable harnessing subjected to high temperature, for wiring of electrical heating appliances and domestic electrical appliances, cooking appliances, all industrial electro thermal machines, etc.

Construction

Expandable fibreglass braid sleeves, high temperature treated impregnated with silicone varnish
Colour silver (nature)

Special Characteristics

Good chemical resistance, excellent thermal performance, Incombustible, very highly flexible, expandable.



Technical Properties

Temperature range - 60°C ... + 350°C

Standards / Approvals

IEC 60684-1, IEC-60684-2
Approval (flame test) according to cULus 1441 / CSA 22.2

Part Number	Inner Ø min./max. mm	Wall thickness min. mm	Weight kg/km
806476	0,50 / 1,50	0.20	2.60
806478	1,00 / 2,50	0.20	3.00
806480	1,50 / 3,00	0.20	3.40
806482	2,00 / 4,00	0.20	4.50
806484	3,00 / 6,00	0.20	6.60
806486	4,00 / 9,00	0.30	8.80
806488	5,00 / 11,00	0.30	12.00

Part Number	Inner Ø min./max. mm	Wall thickness min. mm	Weight kg/km
806490	6,00 / 13,00	0.30	14.90
806492	7,00 / 15,00	0.30	17.60
806494	8,00 / 16,00	0.30	19.90
806496	10,00 / 19,00	0.40	23.50
806498	12,00 / 22,00	0.40	29.40
806500	14,00 / 25,00	0.40	32.00

These insulating sleeves are expandable, the specified inner diameters are in accordance with the recommended purposed uses.

On request

Up to Inner-Ø 20 mm possible

Packaging

0,50 - 4.50 mm coils of 200 m, 5 - 9 mm coils of 100 m, 10 - 12 mm coils of 50 m, 14 - 20 mm coils of 25 m