



This flexible, self-extinguishing glass fibre sleeve with heat class C (220°C) is coated with a silicone dispersion and particularly suitable for applications with elevated ambient temperatures in the electromechanical or electronic industry.

Braided Insulating Sleeves 15C4

Technical specifications

Material:

Glas silk braid with silicone rubber coating

Temperature Class:

C (>220°C)

Technical features:

Insulating sleeves 15C have a very high temperature resistance and are very flexible.

Dielectric strength:

4 kV min.

Color:

reddish brown

Put-up:

0.5 - 4.0 mm Ø: Rings of 200 m

5.0 - 14.0 mm Ø: Rings of 100 m

from 16.0 mm Ø: Rings of 50 m

(Subject to changes)

Dimensions:

Item number		Inside Ø	Wall thickness		Item number		Inside Ø		Item number		Inside Ø	Wall thickness
IS15C40005	◆	0,5	0,4		IS15C40035	◆	3,5		IS15C40100	◆	10,0	0,7
IS15C40010	◆	1,0	0,4		IS15C40040	◆	4,0		IS15C40120	◆	12,0	0,8
IS15C40015	◆	1,5	0,4		IS15C40050	◆	5,0		IS15C40140	◆	14,0	1,0
IS15C40020	◆	2,0	0,4		IS15C40060	◆	6,0		IS15C40160	◆	16,0	1,0
IS15C40025	◆	2,5	0,4		IS15C40070	◆	7,0		IS15C40180	◆	18,0	1,0
IS15C40030	◆	3,0	0,4		IS15C40080	◆	8,0		IS15C40200	◆	20,0	1,0

◆ from stock

◆ on request