



Braided glass fibre hose, heat class C (230°C), coated with silicone dispersion, in accordance with DIN 60684-3

Braided Insulating Sleeves 16C

Technical specifications

Material:

Glas silk braid with silicone rubber coating

Heat resistance:

230°C, short-term 300°C

Dielectric strength:

4 kV min.

also available with higher dielectric strengths on request.

Technical features:

16C insulating sleeves have a very high temperature resistance and are very flexible.

Color:

beige, other colors on request

Put-up:

0.3 - 4.0 mm Ø: rings of 200 m

4.5 -10.0 mm Ø: rings of 100 m

12.0 -18.0 mm Ø: rings of 50 m

from 20.0 mm Ø: lengths of 1 meter

(Subject to changes)

Dimensions:

Item number		Inside Ø	Wall thickness		Item number		Inside Ø	Wall thickness		Item number		Inside Ø	Wall thickness
IS16C003	◆	0,3	0,4		IS16C050	◆	5,0	0,6		IS16C140	◆	14,0	1,0
IS16C005	◆	0,5	0,4		IS16C055	◆	5,5	0,6		IS16C160	◆	16,0	1,0
IS16C010	◆	1,0	0,4		IS16C060	◆	6,0	0,6		IS16C180	◆	18,0	1,0
IS16C015	◆	1,5	0,4		IS16C065	◆	6,5	0,6		IS16C200	◆	20,0	1,0
IS16C020	◆	2,0	0,4		IS16C070	◆	7,0	0,7		IS16C220	◆	22,0	1,2
IS16C025	◆	2,5	0,4		IS16C080	◆	8,0	0,7		IS16C240	◆	24,0	1,2
IS16C030	◆	3,0	0,4		IS16C090	◆	9,0	0,7		IS16C260	◆	26,0	1,2
IS16C035	◆	3,5	0,4		IS16C100	◆	10,0	0,7		IS16C280	◆	28,0	1,2
IS16C040	◆	4,0	0,5		IS16C110	◆	11,0	0,7		IS16C300	◆	30,0	1,2
IS16C045	◆	4,5	0,5		IS16C120	◆	12,0	0,8					

◆ from stock

◆ on request