



This hose, impregnated with a silicone coating, is suitable for high-temperature applications (up to 350°C), such as electrical resistances, industrial ovens, household appliances, etc.

Braided Insulating Sleeves 24C1

Technical specifications

Material:

Glas silk braid impregnated with silicone varnish for cutting strength and dimensional stability

Heat resistance:

up to 350°C, peaks at 400°C

Technical features:

Insulating sleeves 24C1 are used in heating elements, irons, cooking appliances, dryers and as protective wrapping for cable harnesses that are exposed to high temperatures.

Also suitable for the wiring of refrigeration machines.

Dielectric strength:

800 - 1200 V in dry environment

Color:

white

Put-up:

0.5 - 4.5 mm Ø: Rings of 200 m

5.0 - 8.0 mm Ø: Rings of 100 m

9.0 - 12.0 mm Ø: Rings of 50 m

from 14.0 mm Ø: Rings of 25 m

(Subject to changes)

Dimensions:

Item number		Inside Ø	Wall thickness		Item number		Inside Ø	Wall thickness		Item number		Inside Ø	Wall thickness
IS24C008	◆	0,8	0,4		IS24C045	◆	4,5	0,5		IS24C140	◆	14,0	1,0
IS24C010	◆	1,0	0,4		IS24C050	◆	5,0	0,6		IS24C160	◆	16,0	1,0
IS24C015	◆	1,5	0,4		IS24C060	◆	6,0	0,6		IS24C180	◆	18,0	1,0
IS24C020	◆	2,0	0,4		IS24C070	◆	7,0	0,7		IS24C200	◆	20,0	1,0
IS24C025	◆	2,5	0,4		IS24C080	◆	8,0	0,7		IS24C250	◆	25,0	1,2
IS24C030	◆	3,0	0,4		IS24C090	◆	9,0	0,7		IS24C300	◆	30,0	1,2
IS24C035	◆	3,5	0,4		IS24C100	◆	10,0	0,7		IS24C400	◆	40,0	1,2
IS24C040	◆	4,0	0,5		IS24C120	◆	12,0	0,8					

◆ ex works stock, other dimensions on request