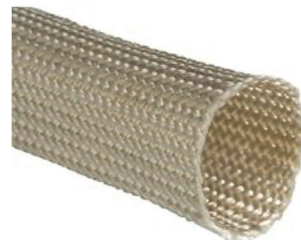


BRAIDED SLEEVING

Highly flexible, flame retardant, silicon rubber heat shrinkable tubing

Heat treated braided fiberglass sleeving for high operating temperatures applications.

Flexible, light weight und halogene free.



PROPERTIES	VALUE	SPECIFICATION
Operating temperature	-70 bis +550°C	
Heat resistance	no cracking	Bending after heating IEC 60684 Part 2, Clause 13, 48 hrs. @500°C
Cold resistance	no cracking	Bending at low temperature IEC 60684, Part 2, Clause 14 @ -70°C
Breakdown voltage	min. 0,7 kV / nom.(average) 0,9 kV min. 0,6 kV / nom.(average) 0,8 kV min. 0,9 kV / nom.(average) 1,1 kV	IEC 60684 (Central) IEC 60684 (minimum) UL 1441
Innerdiameter	0,5 bis 25,0 mm	
Flammability	will not ignite self-extinguishing VW-1	Methode B (vertical with wire) UL 1441 (vertical with wire)
Chemical resistance	Excellent resistance to solvents Compatible with most insulating varnishes	simulation of real operating conditions
Packaging	spools	
Color	natural	
Specification	IEC 60684 Blatt 300, UL 1441	

ID. (MM)	WD. (MM) MIND.	SPOOL (M)
0,5	0,20	400
0,8	0,20	400
1,0	0,20	300
1,5	0,30	300
2,0	0,30	300
2,5	0,30	300
3,0	0,30	200
3,5	0,30	200
4,0	0,30	200
5,0	0,40	200
6,0	0,40	100
7,0	0,40	100
8,0	0,40	100
9,0	0,40	100
10,0	0,40	100
12,0	0,40	100
14,0	0,50	100
16,0	0,50	100
18,0	0,50	100
20,0	0,50	50
22,0	0,50	50
25,0	0,50	50

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.