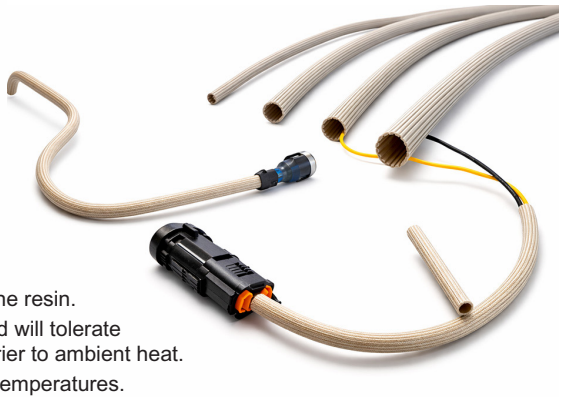
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PROTECTIVE SLEEVES
GFVA





GFVA
Silicone impregnated Fiberglass sleeve

FEATURES/APPLICATIONS

GFVA is a flexible sleeve made of a fiberglass braid impregnated with a silicone resin.

GFVA offers a continuous operating temperature from -60°C up to +350°C and will tolerate short-term exposure up to +400°C. Its outer surface provides an effective barrier to ambient heat.

GFVA is suitable for protecting cable assemblies, hoses and pipes from high temperatures.

It is used notably in the automotive sector.

VARIOUS

Standard colours: Light brown

DIMENSIONS:

Reference	inside diameter (mm)	Wall thickness min. (mm)	Wall thickness max. (mm)	Standard Length in coil (m)
000,5	0,5 ±0,2	0,15	0,30	200
000,8	0,8 ±0,2	0,15	0,30	200
001,0	1,0 ±0,2	0,15	0,40	200
001,5	1,5 ±0,2	0,15	0,40	200
002,0	2,0 ±0,2	0,15	0,40	200
002,5	2,5 ±0,2	0,15	0,50	200
003,0	3,0 ±0,2	0,15	0,50	200
003,5	3,5 ±0,2	0,15	0,60	200
004,0	4,0 ±0,3	0,20	0,60	200
005,0	5,0 ±0,3	0,20	0,60	100
006,0	6,0 ±0,3	0,20	0,60	100
007,0	7,0 ±0,4	0,20	0,60	100
008,0	8,0 ±0,4	0,20	0,60	100
009,0	9,0 ±0,5	0,20	0,60	100
010,0	10,0 ±0,5	0,30	0,80	100
012,0	12,0 ±1	0,30	0,80	100
014,0	14,0 ±1	0,30	0,80	50
016,0	16,0 ±1	0,30	0,80	50
018,0	18,0 ±1	0,40	1,00	50
020,0	20,0 ±1	0,40	1,00	50
022,0	22,0 ±2	0,40	1,00	25
025,0	25,0 ±2	0,70	1,50	25
030,0	30,0 ±2	0,70	1,50	25

GFVA can be supplied cut to your required length upon request.

Property		Values	Test Methods
Physical	Working temperature	-60°C to +350°C	-
	Short term temperature	+400°C	-
	UV resistance	Good	-
	Flammability	Non-flammable	.
		Self extinguishing Type A	D45 1333 / FMVSS 302
Chemical	Fluid resistance	Unaffected by most chemicals	D47 1924
Electrical	Dielectric strength	0,5 to 1,5 kV	ASTM D 350

Recommended storage conditions: Keep in cool, dry, ventilated storage (maximum temperature of 45°C) and in closed container.

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 wether 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.