

## SILICONE COATED GLASS SLEEVING UL APPROVED

### VIDAFLEX S350 | INSULATED SLEEVINGS

#### DESCRIPTION:

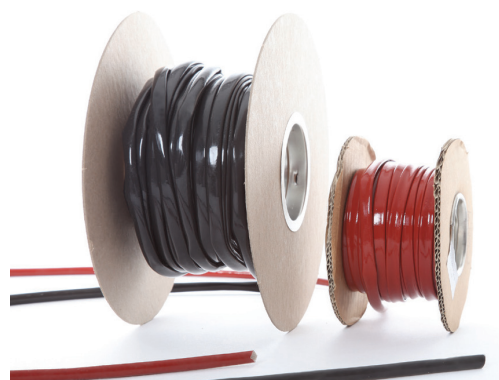
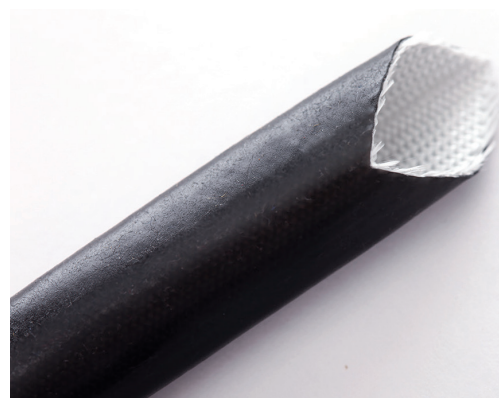
A close braided sleeving which is coated with silicone rubber giving good dielectric strength and moisture resistance. It is extremely flexible and has good resistance to transformer oils, weak acids, liquid fuels, water etc. It is suitable for Class H & C applications up to 220°C.

#### APPLICATIONS:

It is suitable for Class H & C applications up to 220°C

#### SPECIFICATION:

MATERIAL:	Silicone Coated Glass Sleeving
SERVICE TEMPERATURE RANGE:	-60°C - +180°C
INTERMITTENT TEMPERATURE:	250°C
DIELECTRIC STRENGTH:	7.0kV
THERMAL CLASSIFICATION:	Class H 180°C
FLAMMABILITY:	Self-Extinguishing
SPECIFICATIONS:	UL File E154100 (M)
RoHS COMPLIANT:	Yes



PART NO.	BVP PART NO.	INT DIA. (mm)	NOMINAL WALL (mm)	COIL LENGTH (m)
VIDAFLEX S350 3.0	SRG350 U 3	3.0 +/- 0.15	1.0	250
VIDAFLEX S350 4.0	SRG350 U 4	4.0 +/- 0.2	1.0	100
VIDAFLEX S350 5.0	SRG350 U 5	5.0 +/- 0.2	1.0	100
VIDAFLEX S350 6.0	SRG350 U 6	6.0 +/- 0.25	1.0	100
VIDAFLEX S350 7.0	SRG350 U 7	7.0 +/- 0.25	1.0	100
VIDAFLEX S350 8.0	SRG350 U 8	8.0 +/- 0.25	1.0	100
VIDAFLEX S350 9.0	SRG350 U 9	9.0 +/- 0.3	1.0	100
VIDAFLEX S350 10.0	SRG350 U 10	10.0 +/- 0.3	1.0	100
VIDAFLEX S350 12.0	SRG350 U 12	12.0 +/- 0.3	1.0	100
VIDAFLEX S350 16.0	SRG350 U 16	16.0 +/- 0.4	1.0	50
VIDAFLEX S350 20.0	SRG350 U 20	20.0 +/- 0.5	1.0	50
VIDAFLEX S350 25.0	SRG350 U 25	25.0 +/- 0.5	1.4	25

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.