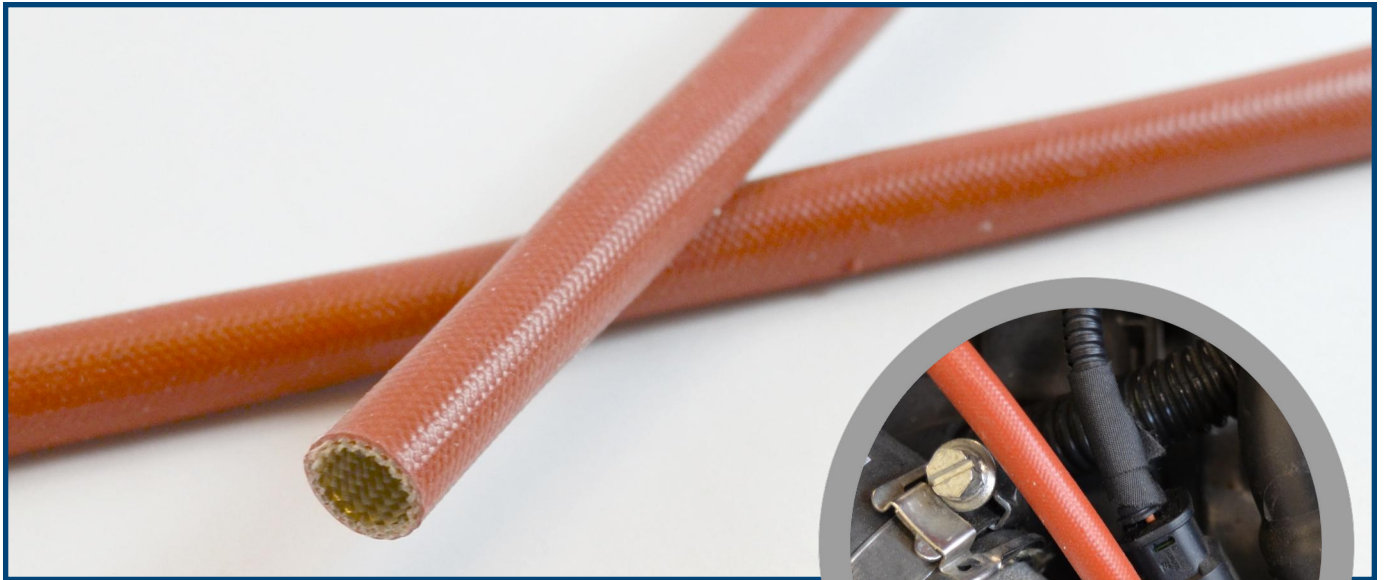
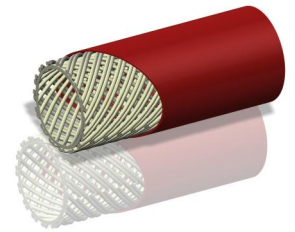


Coated Fiberglass Sleeve



NU-SLEEVE SG-240

NU-SLEEVE SG-240 is a fiberglass braided sleeve with specific high temperature silicone coating.

It has high dielectrical properties (up to 7 kV) and keeps its flexibility even at high temperature in continuous application (240°C).

NU-SLEEVE SG-240 has a good mechanical and abrasion resistance and high flame resistance properties.

NU-SLEEVE SG-240 is ideal for applications in high temperature environments requiring a high electrical insulation.

Characteristics

Colors: standard color is red oxide. Other colors upon request.

Physical properties	Specification	Unit	Value
Continuous temperature of use - min/max	-	°C (°F)	-80/240 (-112/464)
Abrasion resistance	-	-	good
Dielectrical properties	NEMA TF-1	-	up to 7 kV
Flammability	UL-1441	-	non-flammable
Chemical resistance	Resists to chemicals and automotive fluids (oils, coolant, battery liquid, brake fluid, gasoline, urea...)		

Dimensions

Designation	Nominal Ø (mm)
NU-SLEEVE SG-240 03	3
NU-SLEEVE SG-240 04	4
NU-SLEEVE SG-240 05	5
NU-SLEEVE SG-240 06	6
NU-SLEEVE SG-240 07	7
NU-SLEEVE SG-240 08	8
NU-SLEEVE SG-240 10	10
NU-SLEEVE SG-240 11	11
NU-SLEEVE SG-240 13	13
NU-SLEEVE SG-240 14	14
NU-SLEEVE SG-240 16	16
NU-SLEEVE SG-240 19	19
NU-SLEEVE SG-240 22	22
NU-SLEEVE SG-240 25	25
NU-SLEEVE SG-240 29	29
NU-SLEEVE SG-240 32	32
NU-SLEEVE SG-240 38	38

Packaging

NU-SLEEVE SG-240 is delivered in spools, bulk spools or in cut lengths.

Data and photos for information only. Delfingen makes no warranties as to the accuracy or completeness of this information. Delfingen reserves the right to make changes in materials or processing without notification.

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