

# NU-SLEEVE SG-200



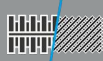
## NU-SLEEVE SG-200



Mechanical & Abrasion Protection  
Electrical Insulation  
Thermal Protection



Uncoated & Coated Sleeving



Coated braided fiberglass



Fiberglass  
Silicone rubber



Standard: Black, white, natural (tan), red, red oxide, blue, yellow, green, orange  
Option: Other colors upon request



Low: -55°C (-67°F)  
High: 230°C (446°F)



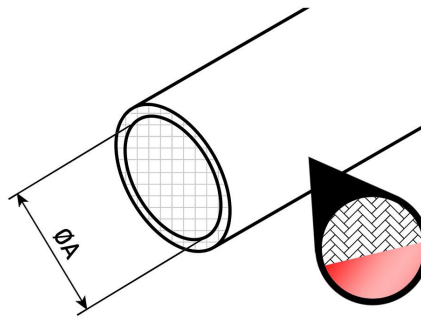
Thermal and electrical insulation  
Flexible and expandable

## PHYSICAL PROPERTIES

Physical properties	Spec	Unit	Value
Continuous temperature of use - min/max (3000h)	-	°C (°F)	-55/230 (-67/446)
Short term temperature	-	°C (°F)	250 (482)
Dielectrical properties	-	-	up to 8 kV
Heat aging	-	-	no effect - 275°C (527°F) for 136h
Flammability	FMVSS 302	-	non-flammable
Abrasion resistance	SAE ARP 1536 ISO 6722	cycles	2300 560
Chemical resistance	Resists the majority of chemicals and automotive fluids		

## DIMENSIONS

Designation	Nominal A Ø (mm)
NU-SLEEVE SG-200 03	3
NU-SLEEVE SG-200 04	4
NU-SLEEVE SG-200 05	5
NU-SLEEVE SG-200 06	6
NU-SLEEVE SG-200 07	7
NU-SLEEVE SG-200 08	8
NU-SLEEVE SG-200 10	10
NU-SLEEVE SG-200 11	11
NU-SLEEVE SG-200 13	13
NU-SLEEVE SG-200 14	14
NU-SLEEVE SG-200 16	16
NU-SLEEVE SG-200 19	19
NU-SLEEVE SG-200 22	22
NU-SLEEVE SG-200 25	25
NU-SLEEVE SG-200 29	29
NU-SLEEVE SG-200 32	32
NU-SLEEVE SG-200 38	38



## APPROVALS

### Direct:

Ford, Renault-Nissan,  
Volkswagen Group

### Via Tier-1:

Brilliance Auto, Caterpillar,  
General Motors, Jaguar/Land  
Rover, Volvo Cars Corp.

## PACKAGING

Spools  
Bulk spools  
Cut lengths

