

# NU-SLEEVE

## SG-200 HW

NU-SLEEVE SG-200 HW is a fireproof and waterproof protection. It is a fiberglass sleeve coated with high temperature silicone rubber. Two versions are available: braided or knitted construction. The special high temperature silicone grade associated with a thick fiberglass braid provides to NU-SLEEVE SG-200 HW excellent properties to protect against heat, flame and vapors and also from molted glass or molted metal projections. It stands to 260°C (500°F) as a continuous temperature of use and short term 1 200°C (2200°F). NU-SLEEVE SG-200 HW is then the ideal choice to protect wires, hoses and components in fireman trucks and other heavy duty equipment.



**PRODUCT FAMILY:** Coated Sleeving



**CONSTRUCTION & MATERIALS:** Braided fiberglass with a silicone rubber coating



**STANDARD COLORS:** Black, red oxide



**TEMPERATURE OF USE:** -60/260°C (-76/500°F)  
NEMA Class H



**DIELECTRIC GRADE:** Grade A



### TYPICAL APPLICATIONS:

- Fire Trucks & Ambulances
- Recreational Vehicles
- Marine Vehicles
- Machinery & Installations



### PRODUCT CERTIFICATIONS



- UL: File UZFT2 - category VW1
- NEMA TF1 - Type 5
- SAE AS1072E
- RoHS
- REACH
- CMRT



**Drossbach**