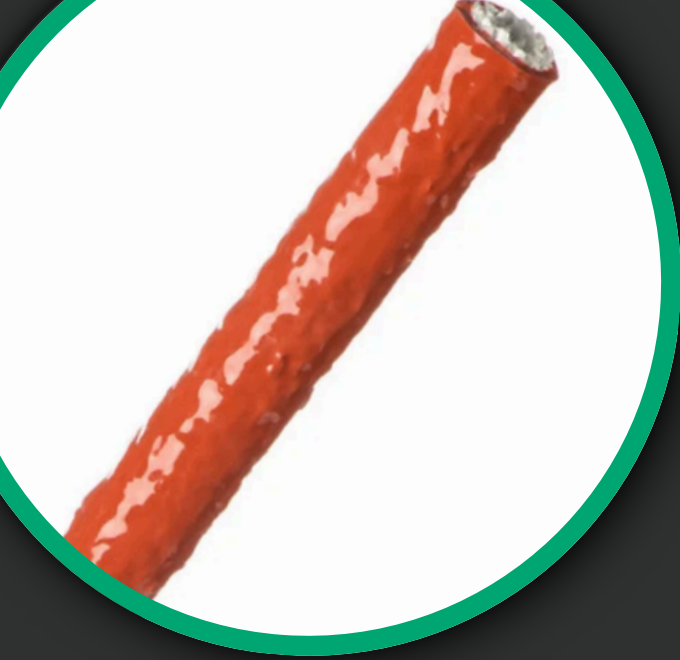


SFG (DNM) HIGH-RESISTANCE CHEMICAL & HEAT CABLE BRAID

It is a high-temperature sleeve designed to protect hoses and wiring in aerospace engine compartments. Its dense braided fiberglass core and thick silicone coating provide excellent thermal insulation and fire resistance, including protection against molten splashes. The sleeve is highly resistant to hydraulic fluids, oils, and fuels, ensuring reliable operation in demanding conditions. It is engineered for critical aerospace applications, safeguarding both equipment and personnel.



TECHNICAL DATA:

- ✓ **Material:** Braided fiberglass with silicone rubber coating
- ✓ **Continuous operating temperature:** Up to 260 °C
- ✓ **Molten splash resistance:** Up to 1093 °C
- ✓ **Fire resistance:** Self-extinguishing
- ✓ **Chemical resistance:** To hydraulic fluids, lubricating oils, and fuels
- ✓ **Standard:** AS1072 (meets AS1055D fire resistance requirements)
- ✓ **Color:** Red, black

Diameter	Article	Wall thickness	Weight per 100 m	Paking quauntity
6,35 mm	SFG-006	2,92 mm	11,96 kg	25 m
9,53 mm	SFG-010	2,92 mm	14,82 kg	25m
12,7 mm	SFG-012	2,92 mm	20,9 kg	25 m
15,88 mm	SFG-015	2,92 mm	29,82 kg	25 m
19,05 mm	SFG-020	2,92 mm	32,66 kg	25 m
22,23 mm	SFG-022	2,92 mm	38,75 kg	25 m
25,4 mm	SFG-025	2,92 mm	49,1 kg	25 m
28,58 mm	SFG-028	2,92 mm	52,14 kg	25 m
31,75 mm	SFG-032	2,92 mm	54,98 kg	25 m
34,93 mm	SFG-035	2,92 mm	65,54 kg	25 m
38,1 mm	SFG-038	2,92 mm	71,42 kg	25 m

Diameter	Article	Wall thickness	Weight per 100 m	Paking quantity
41,28 mm	SFG-042	2,92 mm	56,58 kg	25 m
44,45 mm	SFG-044	2,92 mm	62,5 kg	25m
47,63 mm	SFG-048	2,92 mm	65,54 kg	25 m
50,8 mm	SFG-050	2,92 mm	71,42 kg	25 m
57,15 mm	SFG-058	2,92 mm	81,84 kg	25 m
63,5 mm	SFG-064	2,92 mm	96,82 kg	25 m
69,85 mm	SFG-070	2,92 mm	113,4 kg	25 m
76,2 mm	SFG-076	2,92 mm	129,5 kg	25 m

