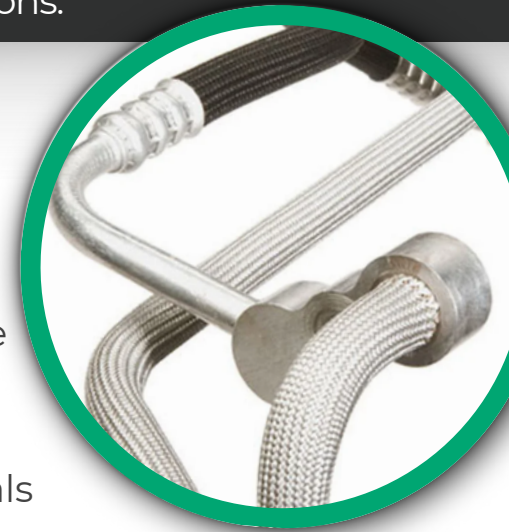
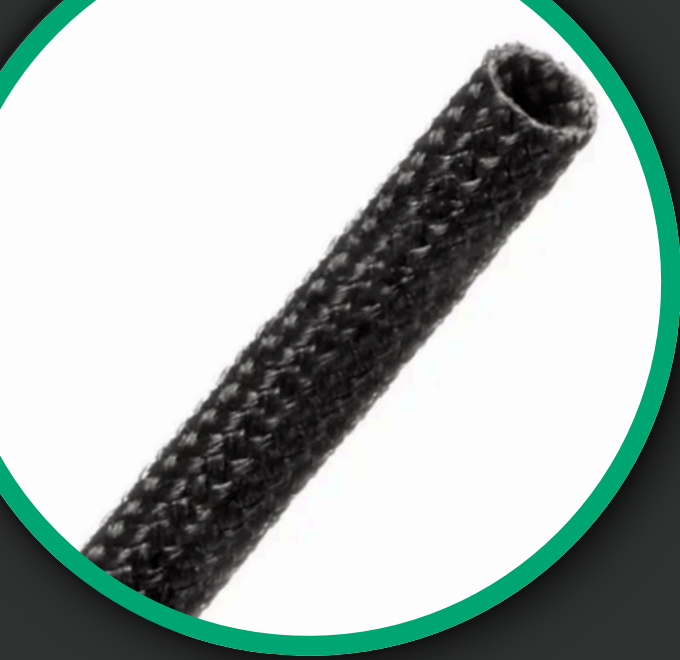


HFG (DNM) HIGH-TEMPERATURE CABLE BRAID

It is designed to shield wires, cables, and hoses in continuously extreme thermal environments. Its resin-coated fiberglass construction ensures long-term durability while maintaining structural integrity under vibration and mechanical stress.

The sleeving provides reliable thermal protection without burning, melting, or becoming brittle. It is easy to install and suitable for demanding industrial and automotive applications.



TECHNICAL DATA:

- ✓ **Material:** braided fiberglass with resin coating
- ✓ **Maximum operating temperature:** 650 °C
- ✓ **Material melting point:** 1120 °C
- ✓ **Fire resistance:** does not burn, melt, or become brittle
- ✓ **Mechanical resistance:** to abrasion, cuts, vibration and mechanical stress
- ✓ **Chemical resistance:** to gasoline and engine chemicals
- ✓ **Installation:** easy to cut with standard scissors

Diameter	Article number	Maximum expansion	Max wall thickness	Bulk spool	Shop spool
6.4 mm	HFG-006	9.5 mm	0.79 mm	61 m	15 m
9.5 mm	HFG-010	15.9 mm	1.09 mm	61 m	15 m
12.7 mm	HFG-012	19.1 mm	1.17 mm	61 m	15 m
15.9 mm	HFG-016	22.2 mm	1.17 mm	61 m	15 m
19.1 mm	HFG-020	28.6 mm	1.17 mm	61 m	15 m
22.2 mm	HFG-022	31.8 mm	1.17 mm	61 m	15 m
25.4 mm	HFG-026	41.3 mm	1.45 mm	30 m	7.6 m
38.1 mm	HFG-038	66.7 mm	1.55 mm	30 m	7.6 m
63.5 mm	HFG-064	104.8 mm	1.80 mm	30 m	7.6 m

