



- **Rated to 200°C Class H**
- **UL Recognized File# E329694**
- **Grade A (8,000 V)**
- **Grade B (4,000 V)**
- **Grade C (2,500 V)**
- **NEMA TF-1 - TYPE 6**
- **MIL-I-003190/6**
- **ASTM D372**

FR Silicone Coated Fiberglass Grade A, B, & C

FLAME RETARDANT SILICONE FLEX GLASS (SF) sleeving is an extremely flexible braided fiberglass sleeve coated with a flame retardant elastomeric silicone rubber sheath.

The unique self-fitting construction allows SF sleeving to expand slightly for easy installation, and provides a snug fit for minimum movement and reduced internal abrasion.

SF sleeving is rated to 392°F/200°C. (Class H), is abrasion resistant, and maintains its flexibility in low temperature environments. It is available in a very wide range of sizes, and is ideal for use in appliance assemblies, wire harnesses, transformer leads, power supplies, motor coil and heater leads.



**Cut Cleanly
Scissors**

Material

Silicone Coated Fiberglass

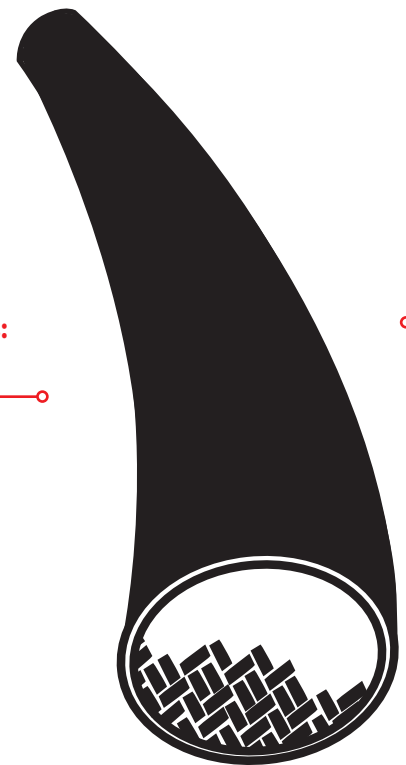
Grade

A, B, & C

FR Silicone Flex Glass is available in 3 colors:
Black (BK), White (WH) and Red (RD).



■ **Colors Available:**
3= BK, WH & RD



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VW-1

