



- **Rated to 200°C Class H**
- **UL Recognized**
- **15,000 V**
- **Cut and Abrasion Resistant**
- **Excellent Low Temp. Flexibility**

## Heavy Wall Silicone Coated Fiberglass Sleeving

HEAVY WALL FLEX GLASS (SG) is engineered from a high quality braided fiberglass sleeve surrounded by a heavy silicone rubber coating. SG expands slightly for easy installation, and is tough and flexible enough for use in tight radius applications. The silicone coating will expand and flex without cracks or fractures, and the treated fiberglass minimizes end fray and dusting during assembly and use. Heavy Wall Flex Glass resists dielectric breakdown caused by operational stresses.

SG is highly abrasion resistant and remains flexible in low temperature applications. It is also resistant to common chemicals, inorganic acids, alkalis and aliphatic hydrocarbons. Rated to 392°F. (Class H), Heavy Wall Silicone Flex Glass is in extensive use in dry-type transformer applications.

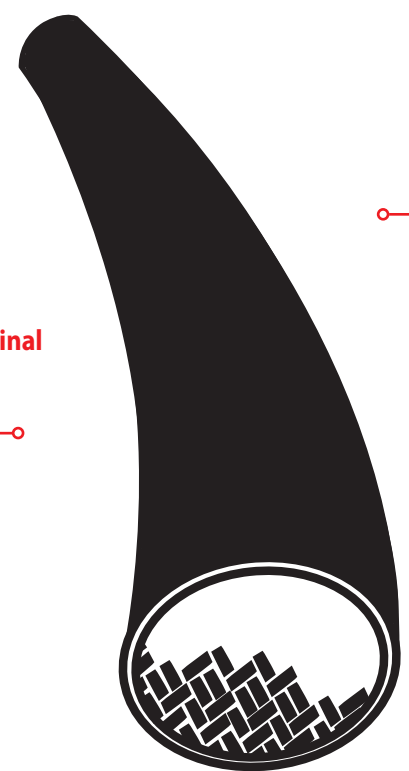


Cut Cleanly  
Scissors

**Material**  
Silicone Coated Fiberglass

■ **Colors Available:**  
Red (RD)

■ **Heavy Wall Silicone Flex Glass is ideal for terminal insulation and protection in a wide range of operating environments up to 15,000 Volts.**



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