

Non-Fraying Fiberglass Sleeving

Braided Sleeving for High Temperature and Abrasive Applications



FBGS Series Starts at

Per Foot For 500' Spools



For More Sleeving Options, Visit omega.com/sleeving



FBGS-Y-20-25, yellow 20 gage fiberglass sleeving



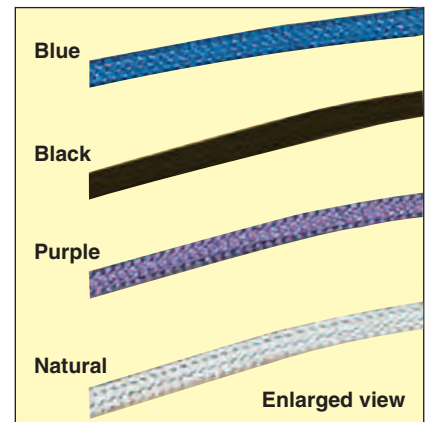
FBGS-R-20-25, red 20 gage fiberglass sleeving

Both models shown actual size.

- ✓ High Temperature Rating to 316°C (601°F) Continuous Duty and 616°C (1141°F) for Short Periods
- ✓ Good Resistance to Most Alkalies
- ✓ Fair Resistance to Acids
- ✓ Unaffected by Bleaches and Solvents
- ✓ Flame Resistance, Will Not Burn
- ✓ Available in Standard Spools Lengths and Custom Foot Lengths

FBGS Series non-fray fiberglass sleeving is a flexible, high temperature primary or secondary insulation made from closely braided, continuous filament fiberglass which has been heat-cleaned to remove impurities in the yarn. Acrylic resin binders are applied for color coding and to further retard fraying and to hold sleeving round for cutting. This fiberglass insulation is unaffected indefinitely through a temperature range from -60 to 316°C (-76 to 601°F) and withstand up to 616°C (1141°F) for shorter periods. Colors will be less vivid after exposure to 150°C (302°F).

FBGS Series fiberglass sleeving is used for thermal and mechanical protection in consumer, commercial and industrial applications where flexibility, abrasion resistance or insulation is required and particularly when temperature extremes prohibit the use of other materials.



AVAILABLE FOR FAST DELIVERY!

To Order (Specify Model Number)		
Model Number		Length of Spool m (ft)†
FBGS-(*)-(**)-25		7.6 (25)
FBGS-(*)-(**)-50		15.2 (50)
FBGS-(*)-(**)-100		30.5 (100)
FBGS-(*)-(**)-200		61 (200)
FBGS-(*)-(**)-500		152.4 (500)

(*) Select color, "B" = Blue, "BK" = Black, "R" = Red, "N" = Natural, "Y" = Yellow or "P" = Purple.

(**) Select gage; 20, 24, 26, 28 or 30.

† For non-stock lengths, please contact sales.

Ordering Examples: FBGS-R-24-25, 7.6 m (25') spool of 24 gage, red fiberglass sleeving, FBGS-B-20-200, 61 m (200') spool of 20 gage, blue fiberglass sleeving,



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• Flow and Level

Air Velocity Indicators, Doppler Flowmeters, Level Measurement, Magnetic Flowmeters, Mass Flowmeters, Pitot Tubes, Pumps, Rotameters, Turbine and Paddle Wheel Flowmeters, Ultrasonic Flowmeters, Valves, Variable Area Flowmeters, Vortex Shedding Flowmeters

• pH and Conductivity

Conductivity Instrumentation, Dissolved Oxygen Instrumentation, Environmental Instrumentation, pH Electrodes and Instruments, Water and Soil Analysis Instrumentation

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• Heaters

Band Heaters, Cartridge Heaters, Circulation Heaters, Comfort Heaters, Controllers, Meters and Switching Devices, Flexible Heaters, General Test and Measurement Instruments, Heater Hook-up Wire, Heating Cable Systems, Immersion Heaters, Process Air and Duct, Heaters, Radiant Heaters, Strip Heaters, Tubular Heaters