



FLEXO® FG

INSULTHERM (FG) is an extremely high temperature resistant sleeve commonly used as thermal protection for wires, cables and hoses that are subjected to continuous and extreme high temperature environments, such as engine manifolds and exhaust systems.

FG is braided from fiberglass yarns and coated with high temperature resins. **FG** is tough and durable, maintaining its tightly woven structure under extreme vibration, abrasion, mechanical stress and wide temperature variations.

FG is available in a wide range of diameters and installs easily over single wires, bundles, hoses or cables.

All colors and sizes of **INSULTHERM** are available in bulk spools.
All sizes of **FG** are available in black or aluminum.

- **Resists solvents and engine fluids**
- **Cuts easily with scissor**
- **Contains no asbestos**
- **Cut & Abrasion Resistant**
- **Chemically Inert**
- **UV Resistant**
- **Protects delicate components up to 1200°F**
- **Easy to install**

Since 1963, **TECHFLEX** has been engineering and manufacturing a wide range of expandable braided sleeving products for everything from biomedical and avionic research and development to wire, hose and cable beautification and protection solutions for hot rod enthusiasts. Our experience with this broad market, as well our wide selection of general purpose and high-tech specialty products, has made **TECHFLEX** the first name in braided expandable sleeving solutions.



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