

Product Highlights

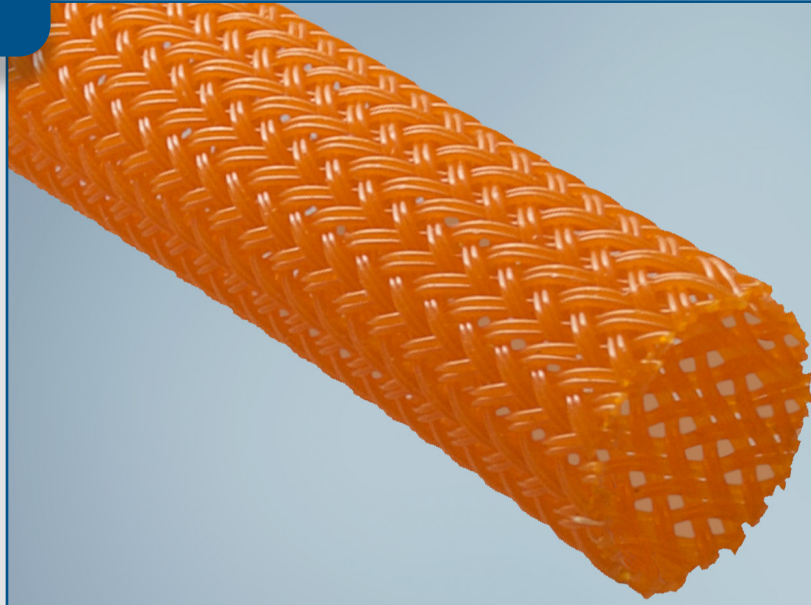
- Operating temperature up to +150°C (+302°F)
- Low temperature flexibility to -70°C (-94°F)
- Does not trap heat or moisture
- Self-fitting over many shapes and sizes
- Color coded products for identification needs

Typical Applications

- Hybrid Vehicles
- Electrical Distribution Systems
- Hose and Cable Assemblies



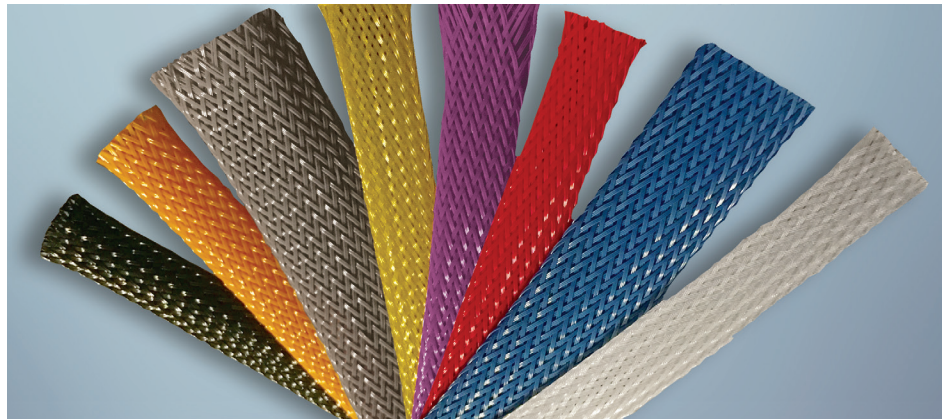
Our manufacturing sites are certified ISO 9001, IATF 16949, or AS/EN 9100, ISO 14001 and ISO 45001 (Selected Sites)



FlexFit® 2101 is a tough, lightweight polyester braid designed to protect tube, hose and cables assemblies as well as wire harnesses from mechanical damage due to chafing, cutting and abrasion.

The round profile makes it easy to install and its expandable design allows for fit to multiple application sizes and profiles. Additionally, the textile construction delivers high flexibility and prevents trapping of water, heat and humidity.

FlexFit® 2101 is available in a variety of colors for identification of critical and key components. Orange is ideal for HEV & EV applications where high voltage cables must be easily identified.



** Not all available colors are shown.*