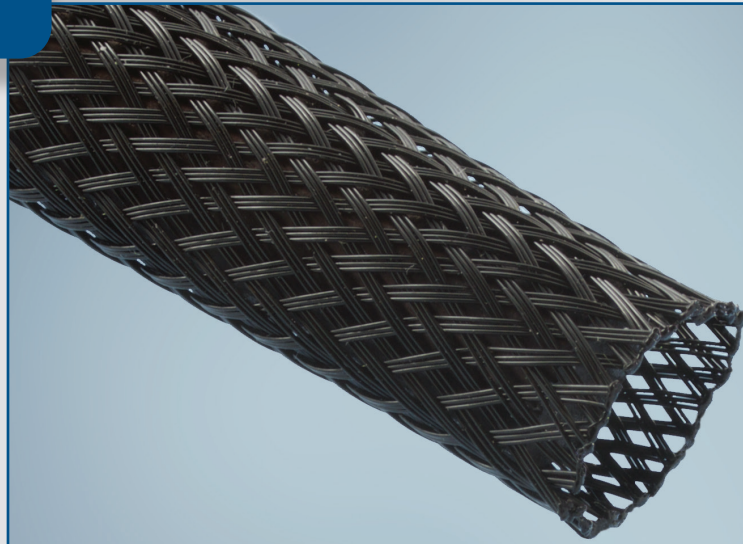


## Product Highlights

- Operating temperature up to +150°C (+302°F)
- Expandable tubular sleeve
- Excellent abrasion resistance
- Excellent flexibility
- 1:2 Expansion Ratio
- Self-extinguishing
- Fluid resistant

## Typical Applications

- Wire harnesses
- Hoses and tubing



**FlexFit® 2112** is an expandable sleeving specifically designed for the abrasion protection of automotive wire harnesses, cables, tubings and hoses. Its specific structure combines both a high coverage ratio and a high expansion ratio which enables installation over long lengths even after the fitting of end connectors. It also allows a large number of diameters to be covered with a limited range of sizes.

FlexFit 2112 is constructed of modified polyester monofilaments. This unique construction ensures excellent protection against mechanical abrasion, resistance to common automotive fluids and self-extinguishing properties.



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