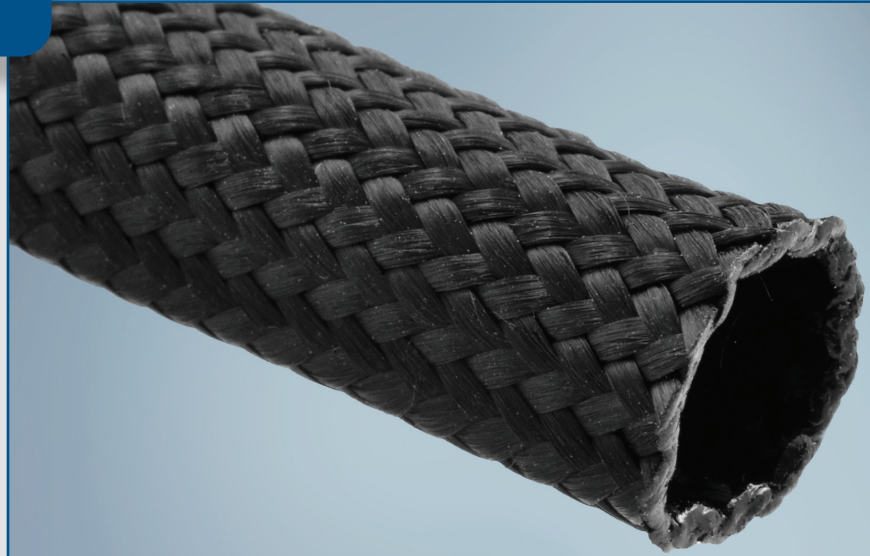


## Product Highlights

- Operating temperature up to +150°C (+302°F)
- Slightly expandable tubular sleeve
- Excellent abrasion resistance
- Excellent flexibility
- Attractive appearance

## Typical Applications

- Wire harnesses
- Hoses and Tubings



**FlexFit® 2118** is a flexible, slightly expandable sleeve specifically designed for abrasion/ mechanical protection of wire harnesses, tubing and hoses. Braided with polyester multifilaments, it is lightweight, and rugged yet has a very attractive appearance. A high coverage ratio contributes to the product's aesthetic appeal and makes it suitable for visible applications.



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

# Performance Data – FlexFit® 2118

Property	Test Method	Result
Temperature Rating	240 hours at +175°C (+150°C rating)	Pass +150°C (+302°F)
Low Temperature Flexibility	BH100-016A	Pass -70°C (-94°F)
Flammability	SAE J369	Self-extinguishing
Fluid Resistance	BH100-003B	Pass
Melt Temperature	ASTM D3418	245°C to 265°C (+473°F to +509°F)

All numeric performance data shows average or typical values. Please consult your sales representative for product drawings, test reports and OEM approvals.

## Construction and Typical Product Characteristics

Polyester (PET) multifilament

## Availability

FlexFit 2118 is available in a range of sizes and cut to your specification. Standard color is black. Please contact your sales representative for availability.



United States: (1) 800 926 2472 • México: (52) 442 101 8100 • Brazil: (55) 19 3116 1600  
EMEA: (33) 3 44 39 06 06 • Japan: (81) 45 330 0300 • China: (86) 21 6182 7560  
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