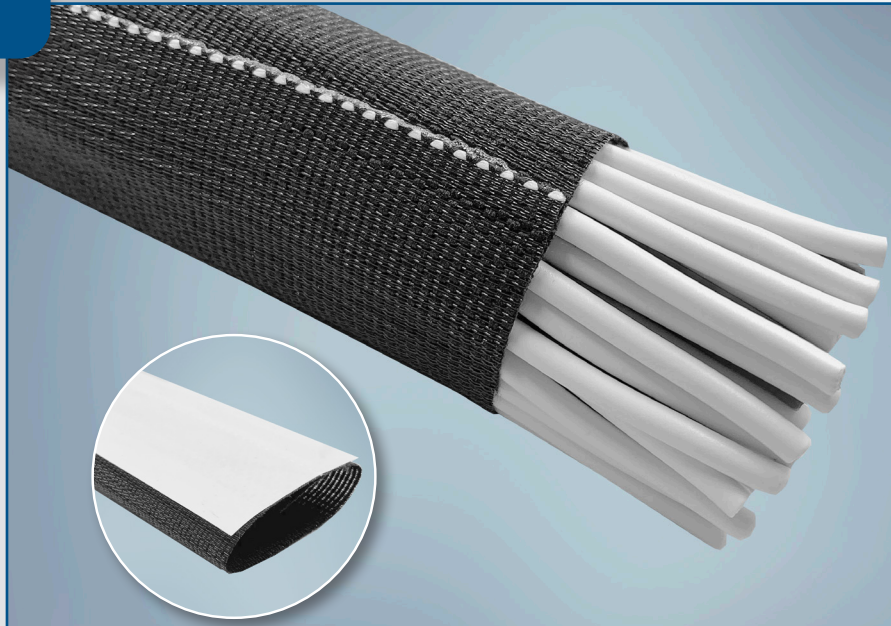


## Product Highlights

- Operating temperature up to +150°C (+302°F)
- Excellent abrasion resistance
- Flexible and conformable
- Very easy installation
- Integrated closure system

## Typical Applications

- Wire harnesses
- Vent Hoses
- TOC hoses
- Brake and shift cables



**FastWrap™ 2305** is an open sleeve designed to offer a high level of component protection. Constructed with a combination of monofilament and multifilament yarns, FastWrap 2305 also incorporates an adhesive tape system to ensure secure closure of the sleeve.

The adhesive closure system is divided into two parts to ensure both location and closure. One adhesive strip helps hold the sleeve in place on the application while the second strip creates the secure closure. Installation is repeatable and optimizes material usage.

FastWrap 2305 is flexible, conformable, and adaptable to many diameters. The integral closure system enables the product to remain closed even when flexed or curved during routing. Easy to install, even on large lengths, FastWrap 2305 can reduce installation costs and the product is delivered in the flat form to provide the additional benefit of reduce transportation costs.



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

# Performance Data – FastWrap™ 2305

Property	Test Method	Result
Temperature Rating	240 hours at +175°C (+150°C rating)	Pass +150°C (+302°F)
Low Temperature Flexibility	SAE J2192	Pass -40°C (-40°F)
Flammability	FMVSS 302	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

Warp Yarn: Polyester (PET) multifilament
Fill Yarn: Polyester (PET) multifilament
Adhesive System: Acrylic adhesive

## Availability

FastWrap™ 2305 is available in nominal sizes 30mm and 40mm and cut to your specification. Recommended cut lengths are in 5mm increments. Please see regional drawings for cut length tolerances.

Standard color is black. Please consult your sales representative for regional packaging details and standards.

## Standard Sizes

Nominal Size (mm)	Recommended Application Range mm (in)	
	Min Ø	Max Ø
30	21	30
40	31	40



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