**Product Highlights**

- Operating temperature up to +125°C (+257°F)
- Wrappable design for easy installation and removal
- Closure maintains low profile for flat cables and harnesses
- Lightweight and low bulk
- Easily accommodates breakouts
- Excellent flexibility

**Typical Applications**

- Wire harness bundling
- Areas restricted by breakouts
- Instrument panel harnesses
- Body wiring harnesses
- Dome light wiring harnesses
- Door lock rods
- Tubing, hose, and cable assemblies

FlexWrap® 2300 is a lightweight sleeve with a unique hook and loop self-closing feature that eliminates spot taping and does not require an open end for installation. The sleeve and integral loop portion of the closure system are manufactured entirely of polyester (PET) materials. FlexWrap 2300 permits easy access for inspection, rework or replacement of components.

Used to bundle wire harnesses, FlexWrap 2300 provides cut-through and abrasion protection and is easily applied to areas restricted by breakouts and large end fittings. FlexWrap 2300’s highly flexible and low profile construction allows engineers more design freedom compared to typical molded plastic channels.
## Performance Data – FlexWrap® 2300

### Construction and Typical Product Characteristics

<table>
<thead>
<tr>
<th>Property</th>
<th>Test Method</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature Rating</td>
<td>240 hours at 150°C (125°C rating)</td>
<td>Pass 125°C (+257°F)</td>
</tr>
<tr>
<td>Low Temperature Flexibility</td>
<td>BH100-016A</td>
<td>Pass -70°C (-94°F)</td>
</tr>
<tr>
<td>Flammability</td>
<td>SAE J369</td>
<td>Self-extinguishing</td>
</tr>
<tr>
<td>Fluid Resistance</td>
<td>BH100-003B</td>
<td>Pass</td>
</tr>
<tr>
<td>Melt Temperature</td>
<td>ASTM D3418</td>
<td>245°C to 265°C (+473°F to +509°F)</td>
</tr>
</tbody>
</table>

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

### Availability

FlexWrap 2300 is available in a range of sizes and cut to your specification. Color is black. Please contact your sales representative for availability.

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Warp Yarn: Polyester (PET) monofilament

Fill Yarn: Polyester (PET) multifilament