

TwistTube® 2440



Product Highlights

- Operating temperature up to +200°C (+392°F)
- High temperature bundling product
- Mechanical abrasion protection
- Lightweight woven structure
- Self-wrapping tubular design

Typical Applications

- Engine compartment harnesses
- Cables and hoses



TwistTube® 2440 is a high temperature, lightweight sleeve designed to provide a combination of thermal and mechanical protection. It incorporates a unique self-wrapping closure that allows for quick and easy installation. It also allows for breakouts and can be installed over completed assemblies. The overwrapping design of the product allows it to maintain a circular profile when flexed.

TwistTube 2440 is woven with a blend of aramid multifilament and PPS (polyphenylene sulfide) monofilament. The combination of these two fibers allows the TwistTube 2440 product to have a continuous temperature rating of +200°C (+392°F).



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

Performance Data – TwistTube® 2440

Property	Test Method	Result
Temperature Rating	240 hours at +225°C (+200°C rating)	Pass +200°C (+392°F)
Low Temperature Flexibility	BH100-016A	Pass -70°C (-94°F)
Flammability	SAE J369	Self-extinguishing
Fluid Resistance	BH100-003B	Pass

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: Aramid Multifilament

Fill Yarn: Polyphenylene Sulfide (PPS) Monofilament



End view of TwistTube 2440 illustrating self-curling wrappable construction with nominal overlap.

Availability

TwistTube 2440 is available in a range of sizes and cut to your specification. Color is green or orange. Please contact your sales representative for availability.



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EMEA: (33) 3 44 39 06 06 • Japan: (81) 45 330 0300 • China: (86) 21 6182 7560
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