



Product Highlights

- Operating temperature up to +150°C (+302°F)
- Self-closing tubular design
- Excellent abrasion resistance
- Noise suppression
- Very flexible
- Extremely lightweight
- Aesthetic solution

Typical Applications

- Fiber Optic Cables
- Server Rack Routing

ROUNDIT® 2602 is a self-closing oversleeve designed to provide mechanical protection and to suppress acoustic noise. Woven of monofilament and multifilament polyester yarns the product offers superior abrasion protection, high level of component protection and is both flexible and lightweight. Its unique construction eliminates problems associated with trapped heat and humidity.

ROUNDIT 2602 fits tightly to wire harnesses, saving space, but without reducing the flexibility of the wire bundles it protects. It also maintains a circular profile when flexed. Its self-wrapping design allows for quick and easy bundling of wire and cable assemblies. The unique design easily allows for breakouts and can be installed over completed assemblies.



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



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