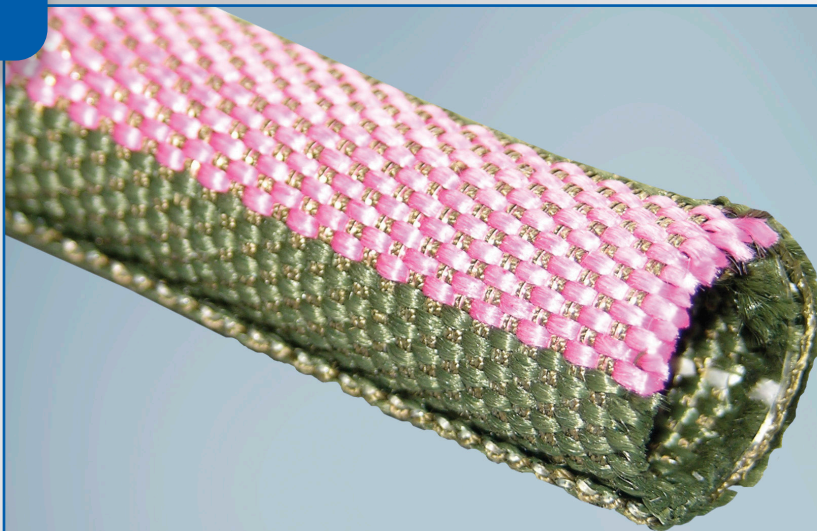


Product Highlights

- Operating temperature from -60°C to +200°C (-76°F to +392°F)
- Pink tracer identifying fuel lines
- ASD EN6049-006
- S8021
- Excellent cut-through and abrasion resistance
- Halogen-free
- Self-wrapping design
- Ideal for reworking components without disconnecting them
- Lightweight construction
- Ivory tracer indicating the maximum operating diameter
- Aesthetic solution
- Water repellent

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



ROUNDIT® 2000 NX Ptr is a self-wrapping sleeve manufactured from PPS monofilaments and Nomex® multifilaments with a water repellent treatment, designed for mechanical protection and maintenance of wire and cable bundles. This design allows for 100% coverage providing excellent cut-through and abrasion resistance.

The self-wrapping feature allows for quick and easy installation and removal of the product for assembly and maintenance. ROUNDIT 2000 NX Ptr also accommodates breakouts.

ROUNDIT 2000 NX with a pink tracer was designed for easy identification of fuel lines.

ROUNDIT 2000 NX Ptr has many applications in the aeronautical and military industries.



As an added benefit, the patented ROUNDIT® Tool will help improve installation time and is designed to install ROUNDIT® products on cable and wire configurations.