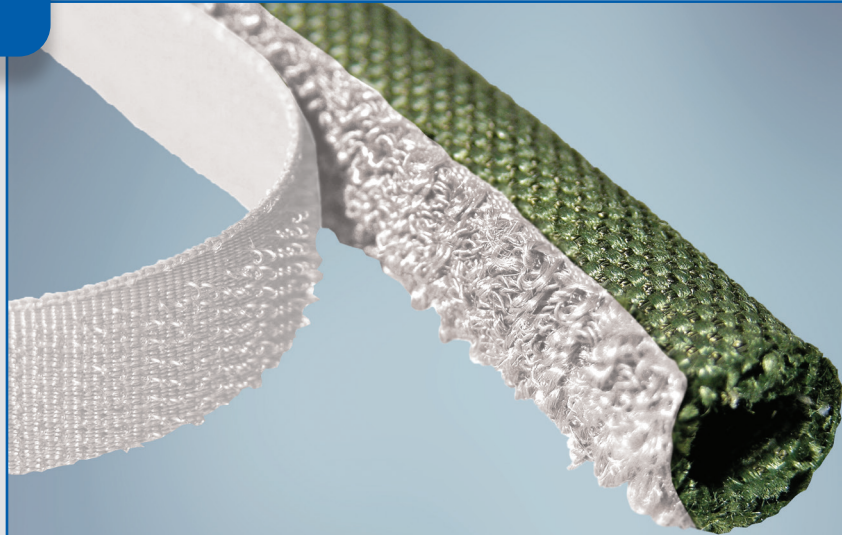


## Product Highlights

- Operating Temperatures:  
-60°C to +200°C  
(-76°F to +392°F)
- Excellent cut-through and abrasion resistance
- Lightweight construction
- FAR Part 25.853
- Halogen-free
- Self-wrapping design
- Built-in attachment mechanism
- Easy to apply and remove
- Ideal for reworking components without disconnecting them
- Reduces the space needed to install and secure wire harnesses on the structure
- 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 GRIP** is a woven combination of Nomex® and PPS (polyphenylene sulfide). The Nomex/PPS blend in a flat weave construction gives ROUNDIT 2000 NX GRIP a rugged yet smooth texture and appearance for high temperature bundling and abrasion resistance. This product is rated to +200°C (+392°F) and is non-halogenated.

ROUNDIT 2000 NX GRIP is ideal for commercial and defense aircraft applications due to its excellent abrasion resistance and halogen-free qualities.

ROUNDIT 2000NX GRIP features a sewn loop textile attachment method which enables in conjunction with an adhesive hook installed on the aircraft structure to locate and attach the wire harness. Thanks to its unique construction, ROUNDIT 2000NX GRIP reduces the space needed between the wire harness and the structure as compared to standard fixation methods.

ROUNDIT® products are tough, lightweight oversleeves used to bundle and protect cable assemblies, hoses and wire harnesses from chafing, cutting and abrading. The self-wrapping feature of ROUNDIT products allows for quick and easy application and removal of the product for assembly and maintenance. The product may also be applied or removed without disturbing connectors or fittings.