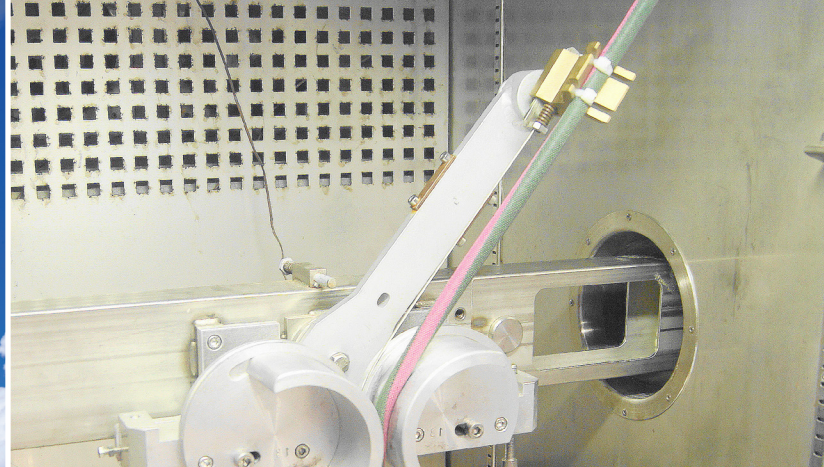




SAE AS60491

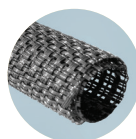
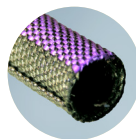
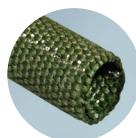
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Meeting Your Needs

- A range of products providing:
 - Exceptional abrasion resistance
 - Fiber optic identification
 - Electrical protection
- Operating temperature range of -70°C to +260°C
- Easy installation
- Comprehensive range of sizes
- Fluid resistant

Please contact your local sales representative to learn more about these and other products designed to meet your application needs.

For initial fabrication or repair
(self-wrapping, halogen-free)



ROUNDIT® 2000 NX

- SAE AS60491/1
- Operating temperature from -60°C up to +200°C
- Oil and water repellant
- Nomex® and PPS construction

ROUNDIT® 2000 NX VTR

- SAE AS60491/1
- Operating temperature from -60°C up to +200°C
- Designed with violet tracer to identify fiber optics
- Nomex® and PPS construction

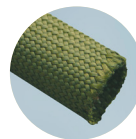
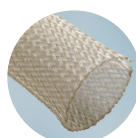
ROUNDIT® 2000 NX HT

- SAE AS60491/2
- Operating temperature from -60°C up to +260°C
- Electrical protection
- Oil and water repellant
- Nomex® and PEEK construction

ROUNDIT® PPS

- AS60491/6
- Operating temperature from -60°C to 175°C
- Does not trap heat or humidity
- PPS construction

For initial fabrication only
(expandable design, highly flexible)



Expando® PPS

- SAE AS60491/3
- Operating temperature from -70°C up to +200°C
- Outstanding properties in extreme conditions
- Optimal solution when lightweight properties are required
- PPS construction

Expando® 686 DM

- SAE AS60491/4
- Operating temperature from -70°C up to +200°C
- Dual monofilament construction for enhanced abrasion protection
- PEEK and PPS construction

Expando® HTNS-L/HO

- SAE AS60491/5
- Operating temperature from -60°C to +240°C
- Oil and water repellant
- Nomex® construction

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