

Railway Technology

All-In-One Last Minute Solutions

Meeting Your Needs

- A range of products providing:
 - Exceptional abrasion resistance
 - EMI shielding
 - Electrical protection
- Operating temperature range of -40°C to +260°C (-40°F to +500°F)
- Easy installation
- Comprehensive range of sizes
- Zero Halogen

ROUNDIT® is a unique solution for spot repairs without disturbing connectors or fittings.

Product Key:

- Abrasion Protection
- Fire Protection
- Electrical Protection
- EMI Protection
- Attachment System



ROUNDIT® 2000 FR

- Operating temperature from -50°C to +150°C (-58°F to +302°F)
- Flame resistant
- EN45545-2



ROUNDIT® 2000 FR Grip

- Operating temperature from -55°C to +85°C (-131°F to +185°F)
- Self-locating above textile hook surface
- EN45545-2



ROUNDIT® 2000 V0

- Operating temperature from -50°C to +150°C (-58°F to +302°F)
- Self-extinguishing
- EN45545-2



Fyrejacket®

- Fire protection up to:
 - +1100°C (+2012°F) 15 min
 - +800°C (+1472°F) 30 min
- Effective protection against sustained high temperatures, flames
- Fluid resistant



Fyrejacket® HL - NEW

- Fire protection up to:
 - +1100°C (+2012°F) 15 min
 - +800°C (+1472°F) 30 min
- Hook and loop closing system



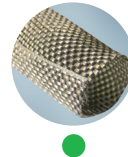
GES

- Operating temperature from -60°C to +220°C (-140°F to +428°F)
- 4 kV or 10 kV dielectric strength
- Diametrical expansion 1.3
- EN45545-2



ROUNDIT® EMI FMJ

- Operating temperature from -65°C to +200°C (-149°F to +392°F)
- 95% optical coverage
- EN45545-2



ROUNDIT® V0 EMI

- Operating temperature from -50°C to +200°C (-58°F to +392°F)
- Cu/Ni metal (ASTM B-355 nickel plated copper)
- EN45545-2



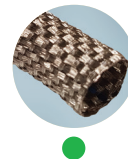
ROUNDIT® V0 EMI CuSn

- Operating temperature from -50°C to +125°C (-58°F to +257°F)
- Cu/Sn metal (EN13602)
- EN45545-2



ROUNDIT® EMI DW - NEW

- Operating temperature from -50°C to +200°C (-58°F to +392°F)
- Integrated ground wire for easy grounding
- Cu/Ni metal (ASTM B-355 nickel plated copper)



C-Ground™ SW 125 - NEW

- Operating temperature from -40°C to +125°C (-40°F to +257°F)
- Fast positioning over grounding areas
- EN45545-2



Self-Amalgamating Tapes

- Operating temperature from -55°C to +260°C (-67°F to +500°F)
- Local protection and fitting on sleeve
- Open solution compatible with ROUNDIT® product line
- Ideal for retrofit and maintenance

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

Global Presence



Americas

GLOBAL INNOVATION CENTER:

United States Exton, PA

ENGINEERING AND TECHNICAL SERVICES:

United States Exton, PA

SALES OFFICES:

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EIT* (1) 800 926 2472 Exton, PA
Mexico (52) 442 101 8100 Queretaro
Brazil (55) 19 3805 9033 São Paulo

MANUFACTURING LOCATIONS:

United States El Paso, TX • Exton, PA
Mexico Queretaro

* EIT markets include Aerospace, Railway, Industrial, Off-Road and other Electronics markets

Europe, Middle East, Africa (EMEA)

ENGINEERING AND TECHNICAL SERVICES:

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SALES OFFICES:

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Hungary Kimle
Morocco Tangier

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Korea (82) 44 861 6368 Sejong
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Protection Products

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