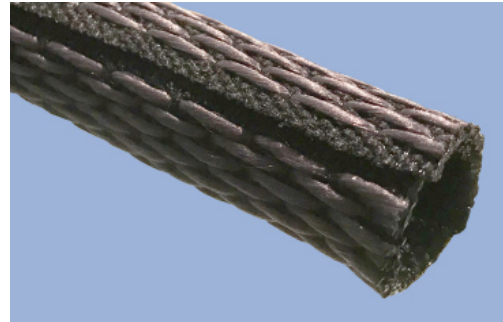


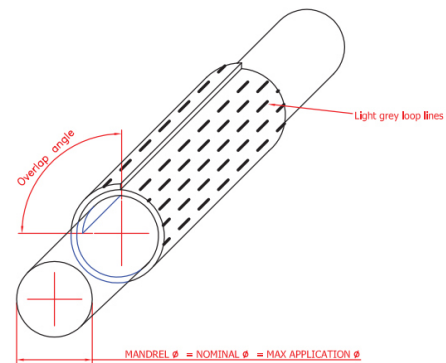
ROUNDIT 2000 FR Grip, zero halogen wrap-around sleeve for rail application

ROUNDIT® 2000 FR GRIP is a wrap-around sleeving manufactured from flame-retardant polyester monofilament and multifilament, designed for mechanical protection and maintenance of wire and cable bundles. Its construction with 100% covering ratio provides good abrasion resistance. The self-wrapping feature of ROUNDIT 2000 FR GRIP allows for quick and easy installation and removal of the product for assembly and maintenance. ROUNDIT 2000 FR GRIP may be applied and removed without any manipulation of connectors or fittings and offers an innovative solution in areas where breakouts are necessary. The unique textile assembly of ROUNDIT 2000 FR GRIP allows self-location of the sleeve when applied on a textile hook surface thus reducing space generated by traditional wire harness fixation systems.



Product facts of braided sleeve ROUNDIT 2000 FR Grip

- Zero Halogen
- Self-wrapping design
- Flame resistant
- Self-locating above textile hook surface
- EN 45545-2
- Easy to apply and remove
- Excellent abrasion protection
- Subsequent installation possible



Property	Test Method	Result
Operating Temperature		-55°C to +85°C (-67°F to +185°F)
Melt Temperature		+250°C (+482°F)
Fire / Smoke / Toxicity	EN 45545-2	R22 HL3, R23 HL3
Fluid Resistance - Hydraulic Fluids (NATO.0.156)	EN 6059-303 Immersion for 24h at +70°C	No visible degradation or alteration after being exposed.

Dimensions in mm

Part Number	Diameter		Weight g/m	Packing unit Meter
	min.	max.		
Roundit 2000FR GRIP 5-0/8	5	1	14	500
Roundit 2000FR GRIP 8-0/8	8	5	17	500
Roundit 2000FR GRIP 13-0/8	13	8	26	200

Standard Colours (other colours available on request)

Colour	Black (with grey tracer)
Ordering Code	-/8

Federal Mogul, Tenneco, Bentley Harris