
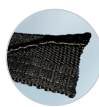






Product Description	Product	Flammability	Halogen Free	Temp. Rating*	Design	Construction	Available Sizes
Expandable braid (1:2) with high mechanical protection; ideal protection from cut-through	 <b>Expando® DM</b>		✓	-70°C to +125°C (-94°F to +257°F)	Tubular	<b>Material:</b> Nylon and polyester <b>Color:</b> Black	3 to 51 mm (1/8" to 2")
Tubular woven sleeve with outstanding mechanical protection; ideal for hydraulic hose protection	 <b>ProGard®</b>		✓	-20°C to +125°C (-4°F to +257°F)	Tubular	<b>Material:</b> Nylon <b>Color:</b> Black	19 to 70 mm (3/4" to 2-3/4")
Wrappable woven sleeve with outstanding mechanical protection; hook and loop closure system allows for quick and easy installation	 <b>ProGard® Wrap</b>		✓	-20°C to +125°C (-4°F to +257°F)	Wrappable	<b>Material:</b> Nylon <b>Color:</b> Black	13 to 51 mm (1/2" to 2")
Self-wrapping sleeve with strong mechanical protection and outstanding flame resistance; quick and easy installation on cables. A version supplied with an adhesive allows to locate the protection on the application and insure closure.	 <b>ROUNDIT® 2000</b>	FMVSS-302, Test Method D45 1333, Self-extinguishing Type B	✓	-70°C to +125°C (-94°F to +257°F)	Wrappable	<b>Material:</b> Polyester <b>Color:</b> Black, white, orange, and blue	5 to 62 mm (3/16" to 2-3/8")
Highly expandable braid (1:3) with strong mechanical protection; treated to prevent end-fray; available in a variety of colors for identification.	 <b>Expando® PT Plus</b>		✓	-70°C to +125°C (-94°F to +257°F)	Tubular	<b>Material:</b> Polyester <b>Color:</b> Black, natural, blue, yellow, red, orange, gray	3 to 64 mm (1/8" to 2-1/2")
Provide good fluid resistance and are ideal for sealing, connecting, and finishing cut ends. Also available with fiberglass reinforcement for increased mechanical strength.	 <b>Silicone Tapes</b>	FAR 25 § 853		-60°C to +250°C (-76°F to +482°F)	Flat	<b>Material:</b> Unsupported or supported with fiberglass silicone tapes <b>Color:</b> Black and red	Maximum elongation ranges from 200% to 500%. Multiple widths and thicknesses available.

\* Temperature ratings may vary due to alternate test methods and requirements.