

## Braided Wire Protection Sleeving

Available in handy mini spools or bulk reels!



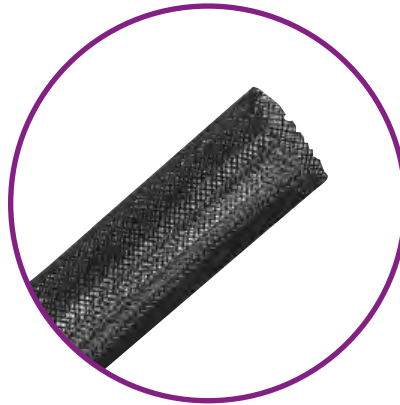
## Braided Expandable Wire Protection Sleeving

Thomas & Betts braided wire protection sleeving is used to bundle and protect wires and cables from abrasion and excessive wear. Its flexible, lightweight, open weave construction installs easily over a variety of bundle diameters and shapes. The sleeving is resistant to chemicals, fungus, fuels, UV sunlight, and has an indefinite shelf life. It's easily cut with a hot knife, which seals the end, preventing fraying. Ends can be secured using Ty-Rap® cable ties.

Available in:

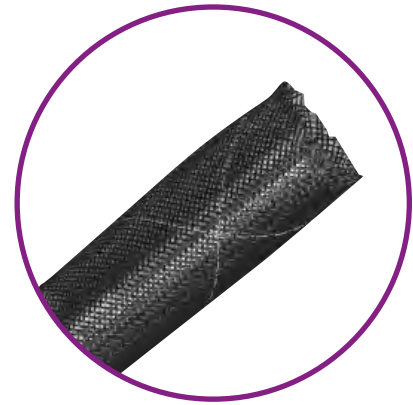
- Handy mini spools or bulk reels
- Eight sizes from 1/8" (3.18 mm) to 2 1/2" (63.5 mm) nominal I.D. size
- Solid or wraparound hook and loop braided expandable wire sleeving
- Meets UL94V-1
- Meets Federal Motor Vehicle Standard No. FMV SS 302

## Types of Materials



## Polyethylene Terephthalate (P.E.T.)

A black 0.010" (.25mm) polyester monofilament material designed for indoor and outdoor applications. It's rated for continuous operating temp. -103° F to 257° F (-75° C to 125° C).



## F – Flame Retardant Polyethylene Terephthalate (P.E.T.)

A 0.010" (.25 mm) self-extinguishing polyester monofilament material that can be used indoors and outdoors. It's provided in black with white tracer for identification, and is rated for continuous operating temp. -103° F to 257° F (-75° C to 125° C). Meets UL 94V-1 Flammability Rating.

## Catalog Number System

CAT. NO.	NOMINAL I.D. (IN./MM.)	COLOR	NOMINAL DIAMETER RANGE (IN./MM.)	REEL QUANTITY	STD. PKG. QTY.
<b>S250PT-0</b>	.250/6.35	Black	.125 to .375/3.18 to 9.53	200 ft./60.96m	1
<b>S375PC-0</b>	.375/9.53	Black	.187 to .625/4.75 to 15.88	125 ft./38.10m	1

<b>S</b> = Braided Expandable Wire Sleeving	<b>Materials</b> <b>P</b> = PET (Polyethylene Terephthalate) <b>F</b> = Flame-retardant P.E.T. <b>PW</b> = PET hook & loop wraparound sleeving <b>FW</b> = Flame-retardant P.E.T. hook & loop wraparound sleeving	<b>Nominal I.D. Equivalents</b> <b>.750</b> = 3/4" <b>1.250</b> = 1 1/4" <b>1.500</b> = 1 1/2" <b>1.750</b> = 1 3/4" <b>2.000</b> = 2" <b>2.500</b> = 2 1/2" <b>.125</b> = 1/8" <b>.250</b> = 1/4" <b>.375</b> = 3/8" <b>.500</b> = 1/2"
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