

## Specification Sheet

Part Number: 170-03216

Split wrap design needs no fasteners and installs quickly, saving assembly time and future accessibility without disassembly. Bends to a tight radius without distortion or splitting open.

Unique construction retains shape and rigidity throughout unrolling.

Added flame-inhibitor fibers extinguish quickly and reduces potential flame spread to surrounding components.

Easy open design allows quick access and ability to apply protective sleeving post assembly or post installation situations.



Braided Sleeving, Split Wrap Woven, Flame Retardant, 3/16" Dia, PET, Black, 500 ft/bulk reel

<b>Article Number</b>	170-03216
<b>Type</b>	BSSWVFR316B
<b>Color</b>	Black (BK)
<b>Quantity Per</b>	reel

<b>Product Description</b>	A lateral split, semi-rigid and flame retardant braided sleeving configuration used when ease of installation and repeat access to wire bundle is required. The lateral split allows the sleeving to open and accommodate a variety of bundling requirements. The 25% edge overlap rolls back over connectors and splices without exposing the bundled wires. More flexible than spiral wraps or convoluted tubing, this product is a fast and easy option for adding protection in post-assembly or post-installation applications. Meets NFPA 130 rail market applications.
<b>Short Description</b>	Braided Sleeving, Split Wrap Woven, Flame Retardant, 3/16" Dia, PET, Black, 500 ft/bulk reel
<b>Global Part Name</b>	BSSWVFR316B-PET-BK
<b>Length L (Imperial)</b>	500.0
<b>Length L (Metric)</b>	152.4
<b>Bundle Diameter Min (Imperial)</b>	0.1
<b>Bundle Diameter Min (Metric)</b>	2.54
<b>Bundle Diameter Max (Imperial)</b>	0.19
<b>Bundle Diameter Max (Metric)</b>	4.8
<b>Diameter D (Imperial)</b>	0.19
<b>Diameter D (Metric)</b>	4.8
<b>Nominal Diameter (Imperial)</b>	0.19
<b>Nominal Diameter (Metric)</b>	4.8

<b>Wall Thickness WT (Imperial)</b>	0.027
<b>Wall Thickness WT (Metric)</b>	0.68
<b>Material</b>	Polyester (PET)
<b>Material Shortcut</b>	PET
<b>Flammability</b>	Limited Fire Hazard UL VW-1 Low generation of toxic gases and corrosive acid Low Smoke Generation Halogen-Free
<b>Halogen Free</b>	Yes
<b>Operating Temperature</b>	-94°F to +257°F (-70°C to +125°C)
<b>Reach Compliant (Article 33)</b>	Yes
<b>ROHS Compliant</b>	Yes
<b>Certification/Specification</b>	ASTM E 662 ASTM E 162 ASTM 1354 Exova   NFPA130: 2017
<b>UL Recognized (US)</b>	Yes
<b>UL Recognized (US and Canada)</b>	Yes
<b>Package Quantity (Imperial)</b>	500
<b>Package Quantity (Metric)</b>	152.40

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