

Specification Sheet

Part Number: 170-03217



- 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, 3/8" Dia, PET, Black, 250 ft/bulk reel

Article Number	170-03217
Type	BSSWVFR380B
Color	Black (BK)
Quantity Per	reel

Product Description	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.
Short Description	Braided Sleeving, Split Wrap Woven, Flame Retardant, 3/8" Dia, PET, Black, 250 ft/bulk reel
Global Part Name	BSSWVFR380B-PET-BK
Length L (Imperial)	250.0
Length L (Metric)	76.2
Bundle Diameter Min (Imperial)	0.1
Bundle Diameter Min (Metric)	2.54
Bundle Diameter Max (Imperial)	0.38
Bundle Diameter Max (Metric)	9.5
Diameter D (Imperial)	0.38
Diameter D (Metric)	9.5
Nominal Diameter (Imperial)	0.38
Nominal Diameter (Metric)	9.5

Wall Thickness WT (Imperial)	0.027
Wall Thickness WT (Metric)	0.68
Material	Polyester (PET)
Material Shortcut	PET
Flammability	Low smoke generation UL VW-1 Low generation of toxic gases and corrosive acid Limited fire hazard Halogen-free
Halogen Free	Yes
Operating Temperature	-94°F to +257°F (-70°C to +125°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Certification/Specification	ASTM E 162 ASTM 1354 Exova NFPA130: 2017 ASTM E 662
UL Recognized (US)	Yes
UL Recognized (US and Canada)	Yes
Package Quantity (Imperial)	250
Package Quantity (Metric)	76.20

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