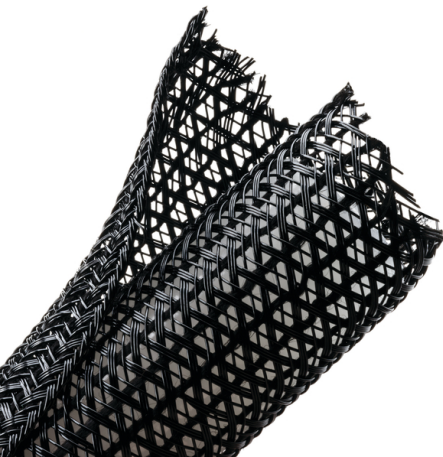


Specification Sheet

Part Number: 170-03131



Center-slit overlapping design allows quick and easy access to the wires and cables for future maintenance or inspection without disassembly.

Flexible material allows it to easily wrap around a variety of component shapes and sizes, making it easier to use than slit-loom tubing or spiral-wrap materials.

A unique weave pattern provides increased coverage and greater resistance to abrasion, dust and debris.

Overlapping design enhances flexibility, allowing it to shift and bend without exposing wire and cables.

Braided Sleeving, Split Wrap, 2" Dia, PET, Black, 50 ft/bulk reel

Article Number	170-03131
Type	BSPSW200B
Color	Black (BK)
Quantity Per	pack
Product Description	A lateral split semi-rigid 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.

Short Description Braided Sleeving, Split Wrap, 2" Dia, PET, Black, 50 ft/bulk reel

Global Part Name BSPSW200B-PET-BK

Length L (Imperial) 50.0

Length L (Metric) 15.2

Bundle Diameter Min (Imperial) 0.1

Bundle Diameter Min (Metric) 2.54

Bundle Diameter Max (Imperial) 2

Bundle Diameter Max (Metric) 50.8

Diameter D (Imperial) 2.0

Diameter D (Metric) 50.8

Nominal Diameter (Imperial) 2

Nominal Diameter (Metric) 50.8

Wall Thickness WT (Imperial) 0.038

Wall Thickness WT (Metric) 0.97

Material Polyester (PET)

Material Shortcut	PET
Flammability	UL 94 V-0
Halogen Free	Yes
UV Resistant (Yes/No)	Yes
Use Conditions	For Indoor and Outdoor Use
Operating Temperature	-94°F to +257°F (-70°C to +125°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
UL Recognized (US)	Yes
Package Quantity (Imperial)	50
Package Quantity (Metric)	15.24
Customs Number	5808100000

7930 N. Faulkner Road, Milwaukee, WI 53224
 Phone: (800) 537-1512 | Email: corp@htamericas.com