



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



SE125PSCLR0 1-1/4" BLK Expn Sleeve, 50' Roll

Panduit Corporation

Catalog Number	SE125PSCLR0
Manufacturer	Panduit Corporation
Description	Fray Resistant Braided Expandable Sleeving, 1.25" (31.8 MM) Diameter, Can Be Cut With A Pair Of Scissors and Provides Continuous Abrasion Resistance For Wires, Cables, and Tubing. The Lightweight, Durable Protection Is Flexible and The Open Weave Will Not Trap Heat or Humidity. Polyethylene Terephthalate. 50 FT (15.2 M) Reel. Color Black.
Weight per unit	1.1 (lbs/each)
Product Category	Cable Ties & Wraps

Features

Material	PET
media	Yes
Nominal Size	1.25

Material, Color, and Finish

Color	Black
-------	-------

Dimensions and Weight

Diameter	1.00 - 1.50
Length	50

Descriptions

Description	1-1/4" BLK EXPN SLEEVE,50' ROLL
extra long description	PAN SE125PSC-LR0 Pan-Wrap™ SE125PSC
Long Description	Fray resistant braided expandable sleeving, 1.25" (31.8 mm) diameter, can be cut with a pair of scissors and provides continuous abrasion resistance for wires, cables, and tubing. The lightweight, durable protection is flexible and the open weave will not trap heat or humidity. Polyethylene Terephthalate. 50 ft (15.2 m) reel. Color Black.
Product Type	Pan-Wrap™ SE125PSC-LR0 Fray Resistant Sleeving, Black, Pet,

Manufacturer Information

Brand	PANDUIT
GTIN	00074983816934
Manufacturers Part Number	SE125PSC-LR0
UPC	074983816934

Taxonomies, Classifications, and Categories

Type	Braided Expandable Sleeving
------	-----------------------------



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	1
Weight Per roll	1.07

Uses, Certifications, and Standards

Application	(1) Fray-Resistant Design Resists Fraying when Cut with Scissors; (2) Provides Continuous Abrasion Protection Resistance for Wires, Cables, and Tubing;
standard	CSA Certified, Compliant with U.S. and European passenger rail standards, UL Recognized E116868; RoHS Compliant
Temperature Rating	257