



ELLIOTT ELECTRIC SUPPLY

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S11A Nylon-Ins Butted Seam STD Closed Connector

Minnesota Mining (3M)

Catalog Number	S11A
Manufacturer	Minnesota Mining (3M)
Description	3M™ Scotchlok™ Color-Coded Closed-End Connector Is An Electrical Crimp Sleeve Connector With A Copper Insert That Allows For Fast Splicing Of Copper Conductors. The Vinyl-Insulated Connector Is 600V-Rated For Building Wire and 1000V-Rated For Signs, Fixtures or Luminaires. It Withstands Temperatures Of -40 to 221 Degrees F (-40 to 105 Degrees C).
Weight per unit	0.0128 (lbs/each)
Product Category	Large Terminals & Connectors

Descriptions

Description	NYLON-INS BUTTED SEAM STD CLOSED CONNECTOR
extra long description	3M 7000133427 3M™ Scotchlok™ Closed
Features	3M™ Scotchlok™ Closed-End Connector is color-coded for quick and easy identification of the wire size required. It allows for quick wire insertion with a smooth, flared entry. The copper insert offers good conductivity. RoHS 2011/65/EU Compliant.
Long Description	3M™ Scotchlok™ Color-Coded Closed-End Connector is an electrical crimp sleeve connector with a copper insert that allows for fast splicing of copper conductors. The vinyl-insulated connector is 600V-rated for building wire and 1000V-rated for signs, fixtures or luminaires. It withstands temperatures of -40 to 221 degrees F (-40 to 105 degrees C).
Product Type	3M™ Scotchlok™ Closed-End Connectors

Manufacturer Information

Brand	Scotchlok
GTIN	00051128589977
Manufacturers Part Number	S-11-A
UPC	051128589977

Taxonomies, Classifications, and Categories

Category Description	WIRE NUTS
Type	Closed End

Packaging

Carton	100
Weight Per each	0.0128