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S11A Nylon Ins Butted Seam STD Closed End 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	1.3 (lbs/each)
Product Category	Large Terminals & Connectors

Descriptions

Description	NYLON INS BUTTED SEAM STD CLOSED END 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	S11A
UPC	051128589977

Taxonomies, Classifications, and Categories

Category Description	SPLICE KITS
Type	Closed End

Packaging

Carton	100
Weight Per each	1.282