



ELLIOTT ELECTRIC SUPPLY

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567BULK Scotchlok Electrical Idc, BR, 18-14awg *Minnesota Mining (3M)*

Catalog Number	567BULK
Manufacturer	Minnesota Mining (3M)
Description	3M™ Scotchlok™ Insulation Displacement Connector 567 Electrically Connects A Tap Wire to A Run (Through) Wire While Insulating The Connection. This Connector Is Suitable For Control Circuit Wiring, Fixture Wiring, Appliance Wiring, Signal and Pa Systems and Automotive/Boat/RV Wiring. Polypropylene Insulated and Self Stripping.
Weight per unit	7.1 (lbs/each)
Product Category	Small Terminals & Connectors

Descriptions

Description	SCOTCHLOK ELECTRICAL IDC, BR, 18-14AWG
extra long description	3M 7000005879 3M™ Scotchlok™ IDC C
Features	3M™ Scotchlok™ Insulation Displacement Connector 567 is 600V rated for building wire and 1000V rated for signs, fixtures and luminaires. The connector withstands temperatures of 221 degrees F (105 degrees C). UL Listed, CSA Certified and RoHS 2011/65/EU Compliant.
Long Description	3M™ Scotchlok™ Insulation Displacement Connector 567 electrically connects a tap wire to a run (through) wire while insulating the connection. This connector is suitable for control circuit wiring, fixture wiring, appliance wiring, signal and PA systems and automotive/boat/RV wiring. Polypropylene insulated and self stripping.
Product Type	3M™ Scotchlok™ Idc Connector 567
Special Features	Flame Retardant

Manufacturer Information

Brand	Scotchlok
GTIN	00054007148951
Manufacturers Part Number	7000005879
UPC	054007148951

Taxonomies, Classifications, and Categories

Category Description	WIRE NUTS
Type	Insulation Displacement

Packaging

Carton	500
Package	1000
Weight Per each	7.1



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Uses, Certifications, and Standards

standard

UL and CSA
