

## ELLIOTT ELECTRIC SUPPLY 6312A Airport Freeway 76117-0000, TX Ft. Worth Phone: 682-647-1528

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

Fax: 682-647-1528



## **567 Scotchlok Electrical Idc 567-Pouch, BR** *Minnesota Minina (3M)*

Minnesota Mining (3M)	
Catalog Number	567
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	
Product Category	Small Terminals & Connectors
Descriptions	
Description	SCOTCHLOK ELECTRICAL IDC 567-POUCH, BR
extra long description	3M 7100167058 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
Product Type	insulated and self stripping. 3M™ Scotchlok™ Idc Connector 567
Special Features	Flame Retardant
Manufacturer Information	
Brand	Scotchlok
GTIN	00054007148876
Manufacturers Part Number	567P0UCH
UPC	054007148876
Taxonomies, Classifications, and C	categories
Category Description	VALIDE NUTC
Туре	Insulation Displacement
Availability	
minimum qty	100



## ELLIOTT ELECTRIC SUPPLY 6312A Airport Freeway 76117-0000, TX Ft. Worth Phone: 682-647-1594 Fax: 682-647-1528

Packaging	
Carton	100
Package	1000
Weight Per each	0.816
Uses, Certifications, and Standards	
standard	UL and CSA