



ELLIOTT ELECTRIC SUPPLY

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MGCBAG Moisture Guard Connector

Minnesota Mining (3M)

Catalog Number	MGCBAG
Manufacturer	Minnesota Mining (3M)
Description	3M™ Scotchlok™ Moisture Guard Connector MGC Offers A Convenient Solution to Connect Wires For Landscape Irrigation and Lighting Applications. The Mineral Oil Based Grease Inside The Connector Safeguards Against Moisture.
Weight per unit	0.0296 (lbs/each)
Product Category	Large Terminals & Connectors

Descriptions

Description	MOISTURE GUARD CONNECTOR
extra long description	3M 7100006290 3M™ Scotchlok™ Moistu
Features	3M™ Scotchlok™ Moisture Guard Connector MGC is ideal for applications requiring moisture and UV protection. The connector housing is weather resistant for above ground applications. The connector has a weather resistant polycarbonate body and withstands temperatures up to 221 degrees F (105 degrees C). It is 600V rated for building wire and 1000V rated for signs, fixtures and luminaires. C UL Listed and RoHS 2011/65/EU Compliant.
Long Description	3M™ Scotchlok™ Moisture Guard Connector MGC offers a convenient solution to connect wires for landscape irrigation and lighting applications. The mineral oil based grease inside the connector safeguards against moisture.
Product Type	3M™ Scotchlok™ Moisture Guard Connectors
Special Features	Insulation Displacement

Manufacturer Information

Brand	Scotchlok
GTIN	00051128568279
Manufacturers Part Number	#N/A
UPC	051128568279

Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	Moisture Guard

Packaging

Carton	1
Package	10
Weight Per each	0.0296



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Uses, Certifications, and Standards

Application	Direct Bury
standard	UL