



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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TMC30752 3/4" Al CBL Gland (.85-1.12)

Crouse-Hinds

Catalog Number	TMC30752
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series TMC3 Cable Gland, 0.800" - 1.120" Armor Min./Max., 0.850" - 1.310" Cable Range Min./Max., Armoured and Non-Armoured, Aluminum, 0.850" - 1.310" Outer Sheath Min./Max., Industrial Protection, 3/4" NPT
Weight per unit	0.6400 (lbs/each)
Product Category	Boxes & Covers

Features

dimensions	4.9700 IN X 1.9900 IN X 1.9900 IN
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Descriptions

Description	3/4" AL CBL GLAND (.85-1.12)
extra long description	CRS-H TMC3-075-2 3/4 AL MC AND TRAY
Features	For use with metal-clad cable, TECK corrugated cable, or non-armored tray cables, Crouse-Hinds series TMC3 cable glands provide a means for terminating at junction boxes, control centers, panelboards and enclosures for motor control and electrical distribution equipment. TMC3 cable glands form a mechanical watertight connection and may be installed in Class I, Division 2 locations, provided there are no arcing and sparking risks in accordance with NEC501.10B.
Long Description	Eaton Crouse-Hinds series TMC3 cable gland, 0.800" - 1.120" armor min./max., 0.850" - 1.310" cable range min./max., Armoured and non-armoured, Aluminum, 0.850" - 1.310" outer sheath min./max., Industrial protection, 3/4" NPT
Product Type	3/4 Al MC and Tray Cable FTG Od .850 to 1.310

Manufacturer Information

Brand	Eaton
GTIN	00662277129923
Manufacturers Part Number	TMC3-075-2
UPC	662277129923

Taxonomies, Classifications, and Categories

Category Description	CORD CONNECTORS & CORD GRIPS
Type	Cable gland

Packaging

Carton	1
Weight Per each	0.64



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Uses, Certifications, and Standards

Application Ind Facilities & Factories - Industrial Facilities/Factories - Other