



ELLIOTT ELECTRIC SUPPLY

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

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TMCX0500L Eaton Crouse-Hinds Series Terminator II TMCX Cable *Crouse-Hinds*

Catalog Number	TMCX0500L
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Terminator II TMCX Cable Gland, Liquid Compound, Cable Range:0.45-0.70", Cable Sealing:0 (XS), Metal-Cladcorrugated Armoured, Teck Armoured, Armoured Barrier and Tray Cable, Armoured Gland, Aluminum, 1/2" NPT
Weight per unit	0.6000 (lbs/each)
Product Category	Boxes & Covers

Features

connection	MC / MCHL cable 0.45 IN to 0.70 IN. TC 0.40 IN to 0.70 IN
dimensions	3.8200 IN X 1.4400 IN X 1.4400 IN

Material, Color, and Finish

Color	Natural with red union nut
Finish	Untreated

Dimensions and Weight

Size	3/4 IN NPT, Size 0
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Descriptions

Description	EATON CROUSE-HINDS SERIES TERMINATOR II TMCX CABLE
extra long description	CRS-H TMCX050 0 L BARR GLAND 1/2 NP
Features	TMCX II explosionproof cable glands from Eaton Crouse-Hinds Division are used to terminate armoured barrier, non-armoured barrier and TECK armoured cable in hazardous locations. Its unique design features, coupled with our fast curing Chico LiquidSeal compound, make the TMCX II the easiest and safest solution available.
Long Description	Eaton Crouse-Hinds series Terminator II TMCX cable gland,Liquid compound,Cable Range:0.45-0.70",Cable Sealing:0 (XS),Metal-cladcorrugated armoured,TECK armoured,armoured barrier and tray cable,Armoured gland, Aluminum, 1/2" NPT
Product Type	Barr Gland 1/2 NPT SZ0 Alu Liq
Special Features	2 Piece Union Design

Manufacturer Information

Brand	Eaton
GTIN	00662276558595
Manufacturers Part Number	TMCX050 0 L
UPC	662276558595



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Taxonomies, Classifications, and Categories

Category Description	FORM 7, 8, CONDULETS, COVERS, & GASKETS
Type	Cable gland

Packaging

Carton	1
Weight Per each	0.6

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Mounting	1 inch NPT
standard	UL and cUL Class 1, Div 1 (ABCD) Class 2 (EFG)
Temperature Rating	-40 to + 60 Degrees C