



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## TMCX6206 2" Cord Grips *Crouse-Hinds*

Catalog Number	TMCX6206
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series TMCX Cable Gland, Metal-Cladcorrugated, Teck Armoured and Tray Cable, Armoured Barrier and Non-Armoured Barrier, Aluminum, Outer Sheath:1.63-2.31", 2" NPT, Armor Range:1.57-2.06"
Weight per unit	3.2 (lbs/each)
Product Category	BX, MC, Armored Cable Fittings

### Features

connection	Male NPT
dimensions	6.3100 IN X 3.5000 IN X 3.5000 IN
Material	Brass

### Dimensions and Weight

Size	2 in
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### Descriptions

Description	2" CORD GRIPS
extra long description	CRS-H TMCX6206 2 FT MC CAB ARMOR OD
Features	For use with metal-clad, non-armoured and tray cable, TMCX cable fittings are installed to provide a means for terminating cable at junction boxes, control centers, panelboards and enclosures for motor control and electrical distribution. They are used to form a mechanical watertight connection and to provide ground continuity of cable armour. Applied in Division 1 locations and when a seal is required.
Long Description	Eaton Crouse-Hinds series TMCX cable gland,Metal-cladcorrugated,TECK armoured and tray cable,Armoured barrier and non-armoured barrier, Aluminum, Outer Sheath:1.63-2.31", 2" NPT,Armor Range:1.57-2.06"
Product Type	2 FT MC Cab Armor Od 1.57-2.06
Special Features	Armoured/Non-Armoured Barrier Gland

### Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274414720
Manufacturers Part Number	TMCX6206
UPC	782274414720

### Taxonomies, Classifications, and Categories

Category Description	CORD CONNECTORS & CORD GRIPS
Type	Cable gland



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## Packaging

Carton	1
Weight Per each	3.199

## Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Enclosure standard	IP56, Class I Div 1 Group A B C D, Class II, Class III
Temperature Rating	UL (CANADA AND US), CUL -25 To 60 Deg C