

ELLIOTT ELECTRIC SUPPLY

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



CGE192 1/2" NPT 90D Male Cord/Cable Fitting (0.125-.250) Crouse-Hinds

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Catalog Number	CGE192
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Cge Cable Gland, Cable Range Min/Max: 0.125-0.250", Non-Armoured and Tray Cable, 90° Angle, Non-Armoured Gland, Feraloy Iron Alloy, General Purpose 1/2" NPT
Weight per unit	0.3000 (lbs/each)
Product Category	Cable & Cord Grips
Features	
connection	Male NPT
dimensions	2.8700 IN X 1.1400 IN X 1.1400 IN
Material	Steel Body and Gland Nut, Neoprene Seal
Material, Color, and Finish Finish	Electrogalvanized With Chromate Treatment
Dimensions and Weight	
Size	1/2 in
Descriptions	
Description	1/2" NPT 90D MALE CORD/CABLE FITTING (0.125250)
extra long description	CRS-H CGE192 1/2 NPT 90 DEG CORD/CA
Features	They are also listed for use with tray cable types TC, TC-ER, TC-ER-HLA, ITC, ITC-ER, ITC-HL, PLTC and PLTC-ER. When installed in accordance with NEC501.10(B)(4), CGB, CGD, CGE and CGFP non-armoured glands are suitable for use in Class I, Divisior 2 hazardous locations. Crouse-Hinds series CGB, CGD, CGE and CGFP non-armoured glands are installed to provide a means for passing a cord, unarmoured cable or flexible conduit into an enclosure. The glands form an environmental seal for cord or unarmoured round
Long Description	Eaton Crouse-Hinds series CGE cable gland, Cable range min/max: 0.125-0.250", Non-armoured and tray cable, 90° angle, Non-armoured gland, Feraloy iron alloy, General purpose, 1/2" NPT
Product Type	1/2 NPT 90 Deg Cord/Cab FTG Neo Bush



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Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274141954
Manufacturers Part Number	CGE192
UPC	782274141954

Taxonomies, Classifications, and Categories

Category Description	CORD CONNECTORS & CORD GRIPS
Туре	Cable gland

Packaging

maging	
Carton	1
Package	10
Weight Per each	

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Enclosure	Class I Div 2
standard	UL, cUL
Temperature Rating	-25 To 40 Deg C