



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
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CGB195SA 1/2" Alu Dia Male Cord Grip (.500-.625)

Crouse-Hinds

Catalog Number	CGB195SA
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series CGB Cable Gland, Cable Range Min/Max: 0.500-0.625", Non-Armoured and Tray Cable, Non-Armoured, Aluminum, General Purpose, 1/2" NPT
Weight per unit	0.0800 (lbs/each)
Product Category	Cable & Cord Grips

Features

connection	Male NPT
dimensions	2.0200 IN X 1.2300 IN X 1.2300 IN
Material	Steel Body and Gland Nut, Neoprene Seal

Material, Color, and Finish

Finish	Zinc Electroplated With Chromate Coated
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Dimensions and Weight

Size	1/2 in
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Descriptions

Description	1/2" ALU DIA MALE CORD GRIP (.500-.625)
extra long description	CRS-H CGB195 SA 1/2 NPT MALE AL COR
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, Division 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 CGB cable gland, Cable range min/max: 0.500-0.625", Non-armoured and tray cable, Non-armoured, Aluminum, General purpose, 1/2" NPT
Product Type	1/2 NPT Male Al Cord/Cab FTG Neo Bush
Special Features	Non-Armored Gland, Cord Size 0.500 To 0.625 In

Manufacturer Information

Brand	Eaton
GTIN	00782274100708
Manufacturers Part Number	CGB195 SA
UPC	782274100708



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Taxonomies, Classifications, and Categories

Category Description	CORD CONNECTORS & CORD GRIPS
Type	Cable gland

Packaging

Carton	1
Package	25
Weight Per each	0.08

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Enclosure standard	Class I Div 2
Temperature Rating	UL (CANADA AND US), CUL
	-25 To 40 Deg C