

ELLIOTT ELECTRIC SUPPLY

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



LT7590G 3/4" 90D LT Conn Crouse-Hinds

Crouse-Hinds	
Catalog Number	LT7590G
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Liquidator Liquidtight Connector, FMC, 90° Angle, Aluminum Ground Lug, Non-Insulated, #4-14 Awg Lug Size, Malleable Iron, 3/4"
Weight per unit	0.5900 (lbs/each)
Product Category	Liquid Tight Fittings
Features	
connection	Threaded
dimensions	2.1300 IN X 1.5600 IN X 2.1300 IN
installation type	THREADED
Material, Color, and Finish	
Color	MALLEABLE IRON
Descriptions	
Description	3/4" 90D LT CONN
extra long description	MIDWEST LT7590G 3/4 LT 90 DEGREE CO
Features	Liquidtight fittings from Eaton's Crouse-Hinds Division are designed to protect conductors from mechanical damage due to vibration and movement while sealing out cutting oils, coolants, water, and dust. Typical applications include the wiring of machine tools, motors, transformers, food processing equipment, robotics, air conditioning units and illuminated signs. To meet any customer preference, Crouse-Hinds series liquidtight fittings are available in a variety sizes, configurations and materials, inclu
Long Description	Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, 90° angle, Aluminum ground lug, Non-insulated, #4-14 AWG lug size, Malleable iron, 3/4"
Product Type	3/4 LT 90 Degree Conn Ground Lug
Special Features	With 14 To 4 AWG Aluminum Grounding Lug
Manufacturer Information	
Brand	EATON CROUSE-HINDS SERIES
GTIN	00784564260420
Manufacturers Part Number	LT7590G
LIDO	70.457.407.0400

Taxonomies, Classifications, and Categories

UPC

Category Description	FORM 5 CONDULETS, COVERS, & GASKETS
Туре	Liquidtight connector

784564260420



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Trade Size Trade Size	3/4 in
Packaging	1
Package	10
Weight Per each	0.59
Uses, Certifications, and Standards	
Application	Commercial / Institutional Buildings / Structures - Commercial /
	Institutional Buildings / Structures - Other
standard	UL 467, UL 514B, CSA C22.18