



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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ES76 2F to 2-1/2M Seal Hub *Crouse-Hinds*

Catalog Number	ES76
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Es Sealing Hub, 2" Female Hub Size, 2-1/2" Male Hub Size, Feraloy Iron Alloy
Weight per unit	2.9 (lbs/each)
Product Category	Sealing Bodies

Features

Cable Entry	Female Threaded, Male Threaded
dimensions	3.5000 IN X 3.5000 IN X 3.5600 IN
Material	FERALOY IRON ALLOY

Material, Color, and Finish

Finish	Electrogalvanized With Aluminum Acrylic Painted
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Dimensions and Weight

Size	2 In X 2-1/2 In
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Descriptions

Construction	Watertight
Description	2F TO 2-1/2M SEAL HUB
extra long description	CRS-H ES76 2" FEM-2-1/2" MALE IRON
Features	ES explosionproof sealing hubs from Eaton Crouse-Hinds Division are used to seal vertical conduit risers at switchgear and motor control centers, sheet metal structures or cast boxes and enclosures. When used with TSC sealing compound, ES hubs can seal horizontal conduit runs at enclosures. TSC epoxy sealing compound is a two-part epoxy sealing compound that may be used to seal ES sealing hubs. It is quick and easy to measure, mix and install. The compound is kneaded until a uniform color is obtained.
Long Description	Eaton Crouse-Hinds series ES sealing hub, 2" female hub size, 2-1/2" male hub size, Feraloy iron alloy
Product Type	2" Fem-2-1/2" Male Iron Div 1 Seal Hub

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274094557
Manufacturers Part Number	ES76
UPC	782274094557

Taxonomies, Classifications, and Categories

Category Description	HAZARDOUS LOCATION FITTINGS
Type	Sealing Hub



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Packaging

Carton	1
Weight Per each	2.85

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Enclosure	Class I Div 1 2 Group C D
standard	UL 886, CSA C22.2