



# 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



## EYSR5 1-1/2" Cond Seal

*Crouse-Hinds*

Catalog Number	EYSR5
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Eysr Retrofit Sealing Fitting, Feraloy Iron Alloy, 1-1/2"
Weight per unit	6.9 (lbs/each)
Product Category	Sealing Bodies

### Features

dimensions	5.2500 IN X 3.0000 IN X 3.6300 IN
Material	FERALOY IRON ALLOY

### Material, Color, and Finish

Finish	Electrogalvanized With Aluminum Acrylic Painted
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### Dimensions and Weight

Size	1-1/2 in
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### Descriptions

Construction	Explosionproof, Dust Ignitionproof
Description	1-1/2" COND SEAL
extra long description	CRS-H EYSR5 1 1/2 RETROFIT SEAL FT
Features	Crouse-Hinds series EYSR retrofit sealing fittings are installed in rigid metal conduit systems in Class I, Division 2 hazardous locations to replace installed Eaton's Crouse-Hinds series EYS or EYD sealing fittings. EYSRs allow the replacement to be done without disassembly of the conduit system, and they can be installed in vertical or horizontal positions, indoors or outdoors. As with all sealing fittings, EYSRs restrict the passage of gases, vapors or flames from one portion of the electrical install
Long Description	Eaton Crouse-Hinds series EYSR retrofit sealing fitting, Feraloy iron alloy, 1-1/2"
Product Type	1 1/2 Retrofit Seal FT 5 1/4 X 3 5/8 X 3
Special Features	Horizontal/Vertical Position

### Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274793412
Manufacturers Part Number	EYSR5
UPC	782274793412

### Taxonomies, Classifications, and Categories

Category Description	HAZARDOUS LOCATION FITTINGS
Type	Retrofit sealing fitting



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## Packaging

Carton	1
Weight Per each	6.85

## Uses, Certifications, and Standards

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