

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



EYS8 3" Female/Male Cond Seal

Crouse-Hinds

Catalog Number	EYS8
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Eys Conduit Sealing Fitting, Female, Feraloy Iron Alloy and/or Ductile Iron, Vertical or Horizontal, 3"
Weight per unit	11.8 (lbs/each)
Product Category	Sealing Bodies

Features

connection	Female Threaded, Female Threaded
dimensions	4.2500 IN X 4.2500 IN X 8.5000 IN

Material, Color, and Finish

	Finish	Electrogalvanized With Aluminum Acrylic Painted
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Descriptions

Description	3" FEMALE/MALE COND SEAL
extra long description	CRS-H EYS8 3 NPT FEM CST IRON VERT/
Features	Crouse-Hinds series EYS and EZS explosionproof sealing fittings restrict the passage of gases, vapors or flames from one portion of the electrical installation to another, limit explosions to the sealed off enclosure, and limit pre-compression or "pressure piling" in conduit systems. EYS sealing fittings are available for installation in either vertical only or in both horizontal or vertical positions. They are available in a variety of materials, including Feraloy iron alloy and/or ductile iron, copper-
Long Description	Eaton Crouse-Hinds series EYS conduit sealing fitting, Female, Feraloy iron alloy and/or ductile iron, Vertical or horizontal, 3"
Product Type	3 NPT Fem CST Iron Vert/Horz Seal FTG
Special Features	Horizontal/Vertical Position

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274378107
Manufacturers Part Number	EYS8
UPC	782274378107

Taxonomies, Classifications, and Categories

Category Description	HAZARDOUS LOCATION FITTINGS
Туре	Conduit sealing fitting
Packaging	

Carton	1
Weight Per each	11.8

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

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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, CLASS
	III
standard	UL 886, CSA C22.2