

# ELLIOTT ELECTRIC SUPPLY

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



# UNL205 3/4" Female/Male 90D Elbow

Catalog Number	UNL205
Manufacturer	Crouse-Hinds
Description	90° Elbow, 3/4 to 3/4 In Trade Size, Unl Model, Angle Shape,
	Electro Galvanized and Aluminum Acrylic Paint, Female to Male
	Connection, 2-7/8 In Length, 1-13/16 In Width, 1-13/16 In
	Diameter, 0.75 LB
Weight per unit	0.7500 (lbs/each)
Product Category	Rigid Conduit Fittings - Steel
itures	
connection	Threaded

#### **Features**

connection	Threaded
dimensions	2.8800 IN X 1.8100 IN X 2.0000 IN

#### **Descriptions**

extra long description CRS-H UNL205 3/4 NPT 90 DEGREE ANG Features Crouse-Hinds series explosionproof unions are installed in rigid/IMC conduit systems to connect conduit to conduit, a conduit fitting, junction box or device enclosure. Expansion	cription	4" FEMALE/MALE 90D ELBOW
rigid/IMC conduit systems to connect conduit to conduit, a conduit fitting, junction box or device enclosure. Expansion	a long description	S-H UNL205 3/4 NPT 90 DEGREE ANG
contraction of conduit and compensate for conduit cut too: Available in a variety of materials, including stainless steel, suit customer preferences. Explosionproof elbows allow for	ures	pid/IMC conduit systems to connect conduit to conduit, a nduit fitting, junction box or device enclosure. Expansion alons are also available, which allow for expansion and ntraction of conduit and compensate for conduit cut too short. vailable in a variety of materials, including stainless steel, to it customer preferences. Explosionproof elbows allow for a 90° ange in direction to the conduit run, or when terminating at a

#### **Manufacturer Information**

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274647302
UPC	782274647302

### **Taxonomies, Classifications, and Categories**

Category Description	HAZARDOUS LOCATION FITTINGS
Type	Union

## **Packaging**

<b>5 5</b>		
Carton	1	
Packano	10	
Weight Per each	0.75	

#### Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Enclosure	Condulet
standard	UL 886, CSA C22.2