



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



820 1/2" Rig-Rig Pull Elbow *Crouse-Hinds*

Catalog Number	820
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Pull Elbow, Rigid/Imc, Gender End 1: Female, Gender End 2: Female, Malleable Iron, 90°, 1/2", Rigid to Rigid (Female to Female)
Weight per unit	0.3300 (lbs/each)
Product Category	Rigid Conduit Fittings - Steel

Features

connection	Female Threaded, Female Threaded
dimensions	2.1900 IN X 2.1900 IN X 2.1900 IN
Material	Malleable Iron

Material, Color, and Finish

Finish	Zinc Plated
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Dimensions and Weight

Size	1/2 in
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Descriptions

Construction	Raintight
Description	1/2" RIG-RIG PULL ELBOW
extra long description	MIDWEST 820 1/2 RGD TO RGD GSKT PUL
Features	Crouse-Hinds series pull elbows are installed in conduit systems to make 90° bends in rigid or IMC conduit systems where space is limited, or to connect rigid or IMC conduit to a box or enclosure. Pull elbows also act as outlets, with removable covers that provide access to conductors for maintenance and future system changes. Condulet tees are installed in concealed conduit runs, allowing a single conduit stub-up to outlet boxes located above or below the main conduit run, eliminating separate feed and
Long Description	Eaton Crouse-Hinds series pull elbow, Rigid/IMC, Gender end 1: female, Gender end 2: female, Malleable iron, 90°, 1/2", Rigid to rigid (female to female)
Product Type	1/2 RGD to RGD GSKT Pull El
Special Features	Gasketed, Weight 36 Lb per 100

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00784564108203
UPC	784564108203



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Taxonomies, Classifications, and Categories

Category Description	RIGID ELBOWS
Type	Pull elbow

Packaging

Carton	1
Package	20
Weight Per each	0.33

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
standard	UL, cUL