

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



UNF150NR 1-1/2" Female Union

Appleton/Oz Gedney

Category Description

Type

Catalog Number	UNF150NR
Manufacturer	Appleton/Oz Gedney
Description	Unilets Unf Union, Trade Size: 1-1/2 In, Outside Diameter: 3.06 In, Length: 2.19 In, Flexibility: Rigid and Imc, Material: Malleable Iron, Connection: Female Threaded, Finish: Triple-Coat (Zinc Electroplate, Chromate and Epoxy Powder Coa
Weight per unit	
Product Category	Rigid Conduit Fittings - Steel
atures	
connection	Female Threaded
outside diameter	3.06
mensions and Weight	
Length	2.19
scriptions	
Description	1-1/2" FEMALE UNION
extra long description	APP UNF150NR 1-1/2 UNION CONN TYPE
Long Description	UNILETS UNF Union, Trade Size: 1-1/2 IN, Outside Diameter: 3. IN, Length: 2.19 IN, Flexibility: Rigid And IMC, Material: Malleat Iron, Connection: Female Threaded, Finish: Triple-Coat (Zinc Electroplate, Chromate And Epoxy Powder Coa
Product Type	1-1/2 Union Conn Type Unf
Special Features	Accurately tapped, tapered threads for tight, rigid joints and ground continuity; Concentric ring interlocked design sizes mak possible smaller diameter, allowing use in tighter spaces; Explosionproof, dust-ignitionproof; Smooth, rounded integral bushing in each hub protects conductor insulation; UNI unions are used for joining conduit and connecting conduit to enclosures, Facilitates modifications, permits removal of enclosures without turning or removal of conduit
nufacturer Information	
Brand	Appleton
GTIN	00781381257671
Manufacturers Part Number	UNF150NR
UPC	781381257671

HAZARDOUS LOCATION FITTINGS

UNF Union



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Trade Size Trade Size	1-1/2
Packaging	
Carton	5
Package	25
Weight Per each	1.46
Uses, Certifications, and Stan	ndards
Application	For Connecting Conduit To Conduit
standard	and Class II, CSA C22.2 No. 25, C22.2 No. 30, CSA 065181
	Certified; Class II, Groups E, F, G; UL 886 (1203), UL File Number
	E10444, UL Listed for Class I, Groups B, C, d