

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



Type

UNF100NR 1-In Female Union

Appleton/Oz Gedney

Catalog Number	UNF100NR
Manufacturer	Appleton/Oz Gedney
Description	Unilets Unf Union, Trade Size: 1 In, Outside Diameter: 2 In, Length: 1.72 In, Flexibility: Rigid and Imc, Material: Steel, Connection: Female Threaded, Finish: Zinc Electroplate, Standard: Ul 886 (1203), Ul File Number E10444, Ul Listed
Weight per unit	0.4700 (lbs/each)
Product Category	
atures	
connection	Female Threaded
outside diameter	2
mensions and Weight	
Length	1.72
· ·	
scriptions Description	1-IN FEMALE UNION
extra long description	APP UNF100NR 1 UNION CONNECTOR TYPE
Long Description	UNILETS UNF Union, Trade Size: 1 IN, Outside Diameter: 2 IN, Length: 1.72 IN, Flexibility: Rigid And IMC, Material: Steel, Connection: Female Threaded, Finish: Zinc Electroplate, Standard: UL 886 (1203), UL File Number E10444, UL Listed
Product Type	1 Union Connector 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; UNF 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/Oz Gedney
GTIN	00781381234146
Manufacturers Part Number	UNF100NR
UPC	781381234146

Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS

UNF Union



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Trade Size Trade Size	1
Packaging Carton	1
Weight Per each	0.47
Uses, Certifications, and Stand	dards
Application	For Connecting Conduit To Conduit
standard	and Class III, 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 A, B, C, d