



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



RB150100 1-1/2" X 1" Reducing Bushing

Appleton/Oz Gedney

Catalog Number	RB150100
Manufacturer	Appleton/Oz Gedney
Description	Reducing Bushing, Size: 1-1/2 X 1 In, Material: Steel, Finish: Zinc Electroplate, Connection: NPT, Standard: Class I: Groups A, B, C, D, Class Ii: Groups E, F, G, Class Iii, UI 886 (1203), UI E10444, Csa C22.2 No. 25, C22.2 No. 30, Csa
Weight per unit	0.3800 (lbs/each)
Product Category	Rigid Conduit Fittings - Steel

Features

connection	NPT
Material	Steel

Material, Color, and Finish

Finish	Zinc Electroplate
--------	-------------------

Dimensions and Weight

Size	1-1/2 X 1
------	-----------

Descriptions

Description	1-1/2" X 1" REDUCING BUSHING
extra long description	APP RB150-100 RDC BUSH STL 1-1/2TO1
Long Description	Reducing Bushing, Size: 1-1/2 X 1 IN, Material: Steel, Finish: Zinc Electroplate, Connection: NPT, Standard: Class I: Groups A, B, C, D, Class II: Groups E, F, G, Class III, UL 886 (1203), UL E10444, CSA C22.2 No. 25, C22.2 No. 30, CSA
Product Type	RDC Bush STL 1-1/2TO1 In NPT
Special Features	Smooth rounded integral bushing protects conductor insulation

Manufacturer Information

Brand	Appleton
GTIN	00781381654906
Manufacturers Part Number	RB150-100
UPC	781381654906

Taxonomies, Classifications, and Categories

Category Description	Locknuts, Bushings, Re-Bushings, Re-Washers, Threaded Plugs, Knockout Plugs
Type	Reducing Bushing

Packaging

Carton	25
Package	50
Weight Per each	0.38



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

Uses, Certifications, and Standards

Application

For Reducing Conduit Entries To A Smaller Size In Threaded Rigid
And IMC Conduit Systems

standard

Class I: Groups A, B, C, D, Class II: Groups E, F, G, Class III, UL 886
(1203), UL E10444, CSA C22.2 No. 25, C22.2 No. 30, CSA 065181