



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



910 2"X1/2" Red Washer

Topaz - Southwire LLC

Catalog Number	910
Manufacturer	Topaz - Southwire LLC
Description	Rigid Conduit Reducing Washer, Steel Material; 0.87 Inch Id X 3.265 Inch Od Size; Imc/Rigid Conduit Used On; 1/2 Inch Small End Trade Size; 2 Inch Large End Trade Size; UL Approval; 25 Per Case Standard Package
Weight per unit	N/A
Product Category	Rigid Conduit Fittings - Steel

Features

Material	Steel
----------	-------

Dimensions and Weight

Size	0.87 Inch ID x 3.265 Inch OD
------	------------------------------

Descriptions

Commodity Description	Rigid Conduit Fittings - Steel
Description	2"X1/2" RED WASHER
extra long description	ZINC PLATED STEEL MATERIAL; 1.62 INCH INNER DIAMETER X 3.265 INCH OUTER DIAMETER SIZE; IMC/RIGID CONDUIT USED ON; 1/2 INCH SMALL END TRADE SIZE; 2 INCH LARGE END TRADE SIZE; UL (CANADA AND US) APPROVAL; 250 PER CASE STANDARD PACKAGE; APPLICATION USED IN PAIR TO REDUCE THE SIZE OF KNOCKOUT HOLE
Long Description	RIGID CONDUIT REDUCING WASHER, STEEL MATERIAL; 0.87 INCH ID X 3.265 INCH OD SIZE; IMC/RIGID CONDUIT USED ON; 1/2 INCH SMALL END TRADE SIZE; 2 INCH LARGE END TRADE SIZE; UL APPROVAL; 25 PER CASE STANDARD PACKAGE
Product Type	Rigid Conduit Reducing Washer

Manufacturer Information

Brand	SOUTHWIRE ROUGH ELECTRICAL COMPONENTS
GTIN	00751338191501
UPC	751338191501

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
----------------------	--------------------------

Trade Size

Large End Trade Size	2 INCH
Small End Trade Size	1/2 INCH



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

Packaging

Carton	1
Package	25
Standard Package	25 PER CASE
Weight Per each	0

Uses, Certifications, and Standards

Approval	UL
Used On	IMC/RIGID CONDUIT