



# 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



## RSRE326H 1\"/>

*Robroy/Stainless Steel*

Catalog Number	RSRE326H
Manufacturer	Robroy/Stainless Steel
Description	Robroy Stainless Hygienic Reducing Bushings Reduce Conduit Hubs to A Smaller Size. They Are Made Of 316 Stainless Steel and Are Specially Designed For The Hygienic System and Are Provided With A Circular Conduit Entry Gasket Made Of Fda Approved Silicone At The Female Thread and An Extended Design On The Male Threads Allowing For A Sealed Connection.
Weight per unit	0.2000 (lbs/each)
Product Category	Boxes & Covers

### Features

Material	316
outside diameter	1.32

### Material, Color, and Finish

Finish	Brushed
--------	---------

### Dimensions and Weight

Length	1.41
--------	------

### Descriptions

Description	1\"/>
extra long description	ROB-R RE326H HYG RDC BSHG 1\"/>
Long Description	Robroy Stainless Hygienic Reducing Bushings reduce conduit hubs to a smaller size. They are made of 316 stainless steel and are specially designed for the hygienic system and are provided with a circular conduit entry gasket made of FDA approved silicone at the female thread and an extended design on the male threads allowing for a sealed connection.
Product Type	Hyg RDC BSHG 1\"/>

### Manufacturer Information

Brand	Robroy Stainless
GTIN	00784011919864
Manufacturers Part Number	RE326H
UPC	784011919864

### Taxonomies, Classifications, and Categories

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

### Trade Size

Trade Size	1-1/4
------------	-------



# 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
Weight	0.2
Weight Per each	0.2

## Uses, Certifications, and Standards

standard	UL 514B, E200413, CSA C22.2 No. 18.1-04, NSF/ANSI/3-A 14159-1, TYPE 4X, IP69/IP69K
----------	---