



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



RSCND304075 3/4" 304SS Conduit 10'

Robroy/Stainless Steel

Catalog Number	RSCND304075
Manufacturer	Robroy/Stainless Steel
Description	Robroy Stainless Rigid Conduit Is Designed to Provide Protection For Wiring and Cable In Electrical Systems and Withstand Harsh Corrosive Environments. Conduit Is Available In 304 or 316 and Polished to A Bright Finish Allowing For A Surface That Requires Minimal Cleaning and Meets Sanitary Requirements. Each 10' Length Of Conduit Is Threaded At Both Ends and Supplied With One Coupling.
Weight per unit	115.0 (lbs/each)
Product Category	Flexible Metallic Conduit

Features

fitting type	Conduit
Material	304

Material, Color, and Finish

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

Dimensions and Weight

Length	10
Width	1.05

Descriptions

Description	3/4" 304SS CONDUIT 10'
extra long description	ROB-R CND304-075 COND 3/4" 304
Long Description	Robroy Stainless Rigid Conduit is designed to provide protection for wiring and cable in electrical systems and withstand harsh corrosive environments. Conduit is available in 304 or 316 and polished to a bright finish allowing for a surface that requires minimal cleaning and meets sanitary requirements. Each 10' length of conduit is threaded at both ends and supplied with one coupling.
Product Type	Cond 3/4" 304

Manufacturer Information

Brand	Robroy Stainless
GTIN	00784011900411
Manufacturers Part Number	CND304-075
UPC	784011900411

Taxonomies, Classifications, and Categories

Category Description	Stainless Steel EMT Conduit
Type	CONDUIT



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

Trade Size

Trade Size 3/4

Availability

minimum qty 10

Packaging

Carton 10

Weight 1.15

Weight Per foot 115

Uses, Certifications, and Standards

standard UL 6A, E98405, CSA C22.2 No. 45.2-08