



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



257RTI2 3" Raintight Diecast Compression Connector

Bridgeport Fittings

Catalog Number	257RTI2
Manufacturer	Bridgeport Fittings
Description	3" Raintight Insulated Connector, NPT Thread
Weight per unit	1.7 (lbs/each)
Product Category	Liquid Tight Fittings

Features

Connector Type	Compression
insulation	Insulated Throat
Material	Zinc Die Cast
media	Yes

Dimensions and Weight

Size	3
------	---

Descriptions

Description	3" RAINLIGHT DIECAST COMPRESSION CONNECTOR
extra long description	BPT 257-RTI2 3" RAINLIGHT INS CONNE
Features	Think Orange: Quality In, Water Out. Listed for Damp or Wet Locations.
Long Description	3" Raintight Insulated Connector, NPT THREAD
Product Type	3" Raintight Ins Connector
Special Features	The Dual Internal sealing rings create a raintight seal.

Manufacturer Information

Brand	Bridgeport
GTIN	00781747192578
Manufacturers Part Number	257-RTI2
UPC	781747192578

Taxonomies, Classifications, and Categories

Category Description	METALLIC FITTINGS
Type	Raintight Compression

Trade Size

Trade Size	3
------------	---

Packaging

Carton	12
Weight Per each	1.725



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

Compression style connector with internal sealing ring and knockout gasket to create a raintight seal when connecting EMT to box or enclosure. With Bridgeport's newly redesigned Raintight Compression Connectors, 256-RTI2 thru 259-RTI2, contractors can install just one wet location fitting for either thread less Rigid / IMC or EMT. These 3" dual Listed Zinc Alloy fittings come standard with a 105° C temperature rated insulated throat and the words "Rigid / EMT and RAIN TIGHT" clearly cast into the body. Thi

standard

cULus

Temperature Rating

105°C