



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



NTC50 1/2" Rigid Threadless Raintight Connector

Appleton/Oz Gedney

Catalog Number	NTC50
Manufacturer	Appleton/Oz Gedney
Description	Compression Connector, Size: 1/2 In, Connection: Male Threaded X Compression, Material: Steel, Length: 1.26 In, Thread Length: 0.38 In, Diameter: 1.31 In, Standard: UI 514B, UI File Number E14814, Csa C22.2 No. 18.3, Csa 065178, Nema FB-1, For Use to Secure and Terminate Steel Emt to Knockouts and Concrete Tight Box
Weight per unit	0.1500 (lbs/each)
Product Category	Rigid Conduit Fittings - Steel

Features

connection	Male Threaded X Compression
Material	Steel

Dimensions and Weight

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

Descriptions

Description	1/2" RIGID THREADLESS RAIN TIGHT CONNECTOR
extra long description	APP NTC-50 1/2 IN CONN NO THRD RGD
Long Description	Compression Connector, Size: 1/2 IN, Connection: Male Threaded X Compression, Material: Steel, Length: 1.26 IN, Thread Length: 0.38 IN, Diameter: 1.31 IN, Standard: UL 514B, UL File Number E14814, CSA C22.2 No. 18.3, CSA 065178, NEMA FB-1, For Use To Secure And Terminate Steel EMT To Knockouts And Concrete Tight Box
Product Type	1/2 In Conn No THRD RGD Cond
Special Features	Concretetight

Manufacturer Information

Brand	Appleton
GTIN	00781381637701
Manufacturers Part Number	NTC-50
UPC	781381637701

Taxonomies, Classifications, and Categories

Category Description	Watertight Hub, 3-PIECE COUPLINGS, THREADLESS COUPLINGS AND THREADLESS CONNECTOR
Type	Compression Connector



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	50
Package	200
Weight Per each	0.15

Uses, Certifications, and Standards

Application	For Use To Secure And Terminate Steel EMT To Knockouts And Concrete Tight Box
standard	UL 514B, UL File Number E14814, CSA C22.2 No. 18.3, CSA 065178, NEMA FB-1