



# 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

## LTXES06BB 1-1/2"X50' LT FLX MTLC CNDT

*Abb Installation Products, Inc*

Catalog Number	LTXES06BB
Manufacturer	Abb Installation Products, Inc
Description	Liquid Tight Flexible Metallic Conduit, Extreme Temperature Range, Galvanised Steel Core With TPR Jacket, Conduit Size 1-1/2 Inch, Length 15 Meters/50 Feet, Working Temperature -60 to 150 Degrees C, Intermitting to 165 Degrees C, Compliant to Rohs, Black
Weight per unit	1.0 (lbs/each)
Product Category	Liquid Tight Conduit

### Features

Inside Diameter	1.575
outside diameter	1.9

### Material, Color, and Finish

Finish	TPR Jacket
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### Dimensions and Weight

Length	600
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### Descriptions

Description	1-1/2"X50' LT FLX MTLC CNDT
extra long description	ABB LTXES06B-B LFMC XTMP 1-1/2 BLK
Features	Extreme temperature, CE compliant Liquid-tight FlexibleMetallic Conduits provide excellent performance inextreme low and high temperature environments
Long Description	Liquid Tight Flexible Metallic Conduit, Extreme Temperature Range, Galvanised Steel Core with TPR Jacket, Conduit Size 1-1/2 Inch, Length 15 Meters/50 Feet, Working Temperature -60 to 150 Degrees C, Intermitting to 165 Degrees C, Compliant to RoHS, Black
Product Type	LFMC XTMP 1-1/2 BLK 15M/50FT
Special Features	Designed to meet UL 360 ID/OD dimension requirements

### Manufacturer Information

Brand	T&B Liquidtight Systems
GTIN	00786210106779
Manufacturers Part Number	LTXES06B-B
UPC	786210106779

### Taxonomies, Classifications, and Categories

Category Description	Liquid Tight
Type	Liquid Tight Flexible Metallic Conduit



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## Trade Size

Trade Size ..... 1-1/2 in

## Packaging

Carton ..... 50

Weight Per foot ..... 1.04

## Uses, Certifications, and Standards

Application ..... Used in extremely high temperature applications such as  
commercial ovens and refrigeration, industrial furnaces and  
foundries

standard ..... RoHS