



# 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 Flexible Metallic Conduits provide excellent performance in extreme 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