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Item # 39412, Type EF - General Construction Grade Liquid-Tight Flexible Metal Conduit (LFMC)

Thermoplastic PVC jacket no bonding wire

Conduit shall be Anaconda SEALTITE® Type EF. Conduit shall provide a flexible liquid-tight raceway for wiring and shall be constructed of continuously interlocked hot dipped zinc galvanized steel core with sunlight resistant PVC outer jacket. Type EF conduit shall be used for applications where agency approvals are not required. Conduit IP 67 rated when installed with approved end connectors.



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Specifications

Type	EF
Electrical Trade Size	1/2 in 16 mm
Length	100 ft 30.48 m
Packaging	Small Cartons
Inside Diameter	0.620 to 0.640 in 15.748 to 16.256 mm
Outside Diameter	0.820 to 0.840 in 20.828 to 21.336 mm
Approx. Inside Bend Radius	2.5 in 63.5 mm

Approx. Weight per 100 ft19 lbs
8.62 kg**Color**

Gray

Note

Standard SEALTITE® Type EFST is recommended in sizes above 2"

Certifications

 RoHS WEEE
Cross-Reference #
 80111
 EF-11
 EFLT
 EFLT-1/2
 EXLT
 EXLT-1/2
Installation

- Conduit used with standard liquid-tight connector for easy installation. IP 67 Rated when installed with approved connectors.
- Delivers superior wiring protection where agency approvals are not required.
- Manufactured in a full range of trade sizes from 3/8" through 2".
- Smooth appearing jacket for exposed applications.
- Rated for temperature range of -4°F to +176°F (20°C to +80°C).
- Provides liquid-tight raceway for electrical conductors.

Application

Designed for General Construction Grade Applications
 Temperature Range: -4°F to +140°F (-20°C to +60°C)