



ECF-136 - 1/2" Flexible Coupling with 36" Bend Length, Bronze

By Killark
Catalog # [ECF-136](#)

1/2" Flexible Coupling with 36" Bend Length, Bronze



Features

- Bronze flexible metal construction
- An inner liner of asphaltum impregnated jute fibre tubing to protect conductors
- Female ends with removable zinc plated steel nipples standard on all couplings
- Union type couplings may be assembled by adding a GUF Series union to the nipple
- Special lengths available-consult factory

Application

For use in hazardous areas where movement or vibration requires a flexible connection or a difficult bend is required in a conduit system.

Specifications

UL File Number	E10514
Buy America(n) Qualified	Contact Manufacturer
CSA File Number	LR11716
Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups A, B, C, D • Class I, Zones 1 & 2, Groups IIC, IIB, IIA

EU RoHS Indicator

- Class II, Divisions 1 & 2, Groups E, F, G
 - Class III, Divisions 1 & 2
- Contact Manufacturer

Dimensions

Height	2.5 in
Width	2.5 in
Hub Size	1/2"
Length	41.5 in
Gross Weight with Packaging	3.86
Dimensions	41.5 in x 2.5 in x 2.5 in

General

Color	Bronze
UPC	783936105147
Type	Flexible Coupling
Material	Bronze
Finish Type	Natural
Series	ECF Series

Product Assets

- [Catalog \[English\]](#)
[Installation Manual \[English\]](#)