



DF-50GG - 1/2" Hub Deflection Fitting, w/ Zinc Alloy Couplings Coated w/ Polyolefin & Silicone Rbr Sleeve, Allows 3/4" Lateral Mvmnt & 30° Deflect

By Killark
Catalog # [DF-50GG](#)

1/2" Hub Deflection Fitting, With Casted ZA12 Zinc Alloy Couplings Coated With Polyolefin and Silicone Rubber Sleeve to Allow 3/4" Lateral Movement and 30° Deflection

Features

- Durable ZA12 zinc alloy End couplings with 40 mil Polyolefin coating for ultimate corrosion resistance
- Standard tapered threads for rigid or IMC conduit
- Stainless steel lap bands for superior corrosion resistance and to ensure fastened strength
- Silicone Rubber sleeve for high UV and environmentally corrosion resistance
- Tinned braided copper grounding straps for electrical continuity
- Rain, water and concretetight

Specifications

EU RoHS Indicator	Contact Manufacturer
Buy America(n) Qualified	Contact Manufacturer



Dimensions

Hub Size 1/2"

General

Type	Deflection
Series	DF Series
Material	Zinc Alloy, ZA12
Finish Type	Polyolefin Coated
UPC	783936155647

Product Assets

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