



DF-600GG - 6" Hub Deflection Fitting, w/ Zinc Alloy Couplings Coated w/ Polyolefin & Silicone Rbr Sleeve, Allows 3/4" Lateral Mvmnt & 30° Deflection

By Killark
Catalog # [DF-600GG](#)

6" 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 6"

General

Type	Deflection
Series	DF Series
Material	Zinc Alloy, ZA12
Finish Type	Polyolefin Coated
UPC	783936156507

Product Assets

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