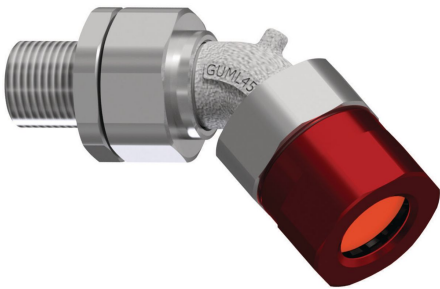




MCX14C - MCX Series - Aluminum Cable Connector 1/2" NPT Barrier 45°

By Killark
Catalog # MCX14C

MCX Series - Aluminum Cable Connector 1/2" NPT Barrier 45°



Features

- 360° armor grounding spring is reusable
- Provides a barrier seal between the individual insulated cores within the cable
- Assembly of the cable gland compresses and distributes the compound evenly to create a barrier seal at the point of entry into the enclosure
- Provides a cable retention and low smoke fume, zero halogen seal onto the cables outer sheath
- Copper free aluminum construction for harsh corrosive and hazardous areas
- Patent pending combination union elbow that allows proper 360° alignment where space is limited
- Compact 45° bend for optimized wiring configurations
- Armor is terminated prior to bend allowing for minimal bending radius
- Backnut is anodized RED to indicate Hazardous area product

Specifications

Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups A, B, C, D • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2
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EU RoHS Indicator
Nema Rating
Buy America(n) Qualified

- Class I, Zones 1 & 2, Groups IIC, IIB, IIA
 - Zone 20
- Contact Manufacturer
3, 4, 4X
Contact Manufacturer

Conductor

Cable Range .60 - .82 in

Dimensions

Hub Size 1/2"

General

Type Cable Gland
Series MCX Series
Material Aluminum, Copper Free (less than 4/10 of 1%)
UPC 783936154152
Style 45 Degree

Product Assets

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