

# Kellems Wire Management, Dusttight Grips, Strain Relief, .54-.73", 3/4" Insulated

By Hubbell Wiring Device-Kellems Catalog # 073031209A

Kellems Wire Management, Dusttight Grips, Strain Relief, .54-.73", 3/4" Insulated

## **Features**

- Aluminum Fitting
- · Galvanized steel mesh provides high strength

# **Application**

Light Duty

#### General

Construction Woven

Item Type Dust-Tight Strain Relief Grips
Material Aluminum Fittings, Galvanized

Steel Mesh

Material - Mounting Hardware

OEM Brand Name

Locknut or Tapped Hole Hubbell Wiring Device-

Kellems

Performance • Environmental -

Flammability - UL 94HB (Strand grip), UL 94V-2

(Fitting)

 Environmental - Hazardous Locations - Suitable for use in hazardous locations per Class I Div. 2, Class II Div. 1 & 2, Class III Div. 1 & 2 N.E.C

Series Dust-Tight

Style For Insulated Cables

Thread Size 3/4" NPT

Type Insulated, Wide Range

UPC 783585550176

**Dimensions** 

Display Size 3/4" NPT

#### **Conductor Related**

Cable Diameter Range 0.54 in-0.73 in
Cable Size .54"-.73" (1.37-1.85)

# **Certifications and Compliance**

Industry Standard(s) • CSA Certified

• UL Listed

# Logistics

Carton Quantity 20



## **Product Assets**

Catalog Page - Wiring X-55 Catalog page

Catalogs - Wiring Full Catalog

Literature - WIRING\_WLFVM034

Literature - Wire Management Solutions Brochure

Literature - Wiring\_WLFVM032

Literature - Wiring\_WLBVM044

Literature - Pulp & Paper Solutions

Warranty - Industrial & Commercial Products Video - Kellems Wire Management Solutions

# **Related Products**

07401017 - Kellems Wire Management, Deluxe Cord Grips,

Straight Male, .500-.625", 3/4" with Mesh

07401013 - Kellems Wire Management, Deluxe Cord Grips,

Straight Male, .250-.375", 3/4" with Mesh

091041005 - Kellems Wire Management, Adapters for Multi-

Pin Connectors, 7/8" X 20", Aluminum

07401015 - Kellems Wire Management, Deluxe Cord Grips,

Straight Male, .375-.500", 3/4" with Mesh

07401018 - Kellems Wire Management, Deluxe Cord Grips,

Straight Male, .625-.750", 3/4" with Mesh

