



Kellems Wire Management, Liquidtight System, 90 Degree Male Liquid Tight Connector, 1/2", Steel, Non-Insulated

By Hubbell Wiring Device-Kellems
Catalog # [H0509](#)



Kellems Wire Management, Liquidtight System, 90 Degree Male Liquid Tight Connector, 1/2", Steel, Non-Insulated.

Features

- Hexagonal nut compresses gland-ring onto conduit
- Nylon gasket provides liquidtight seal at hub
- Non-integral steel ferrule seals conduit

Application

For use with Liquidtight Metal conduit and PolyTuff I Non-Metallic conduit

General

Material	Steel, Zinc Plated
Performance	<ul style="list-style-type: none"> • Environmental - Operating Temperature - -60°F to +1000°F (-51°C to +538°C) • Environmental - Hazardous Locations - NEC Reference -Class I, Div. 2 - 501-10(A)(3)B, Class II, Div. 1 - 502-10(A)(2), Class II, Div. 2 - 502-10(A)(3), Class III, Div. 1 - 503-10(A)(2), Class III, Div. 2 - 503-10(B)
Style	90°
Type	<ul style="list-style-type: none"> • Metallic Liquidtight Fittings • Metallic Liquidtight Fittings
UPC	783585034225

Dimensions

Dimension - Thread Size	1/2"-14 NPT
Dimension - Width mm	1.188 in
Trade Size	1/2

Certifications and Compliance

Industry Standard(s)	<ul style="list-style-type: none"> • CSA Certified • UL 514B
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Standards - RoHS Compliance Status CM

Logistics

Carton Quantity 25

Product Assets

- [Catalog Page - WDK W-91 Catalog Page](#)
- [Catalogs - WDK Catalog Full 2023](#)
- [Engineering Drawing - H0509 AutoCAD Drawing](#)
- [Installation Manuals - WIRING_PD1857_INSTALLINST](#)
- [Literature - Wire Management Solutions Brochure](#)
- [Sales Drawings - WDK_H0509_DRAWING_PDF](#)
- [Warranty - Industrial & Commercial Products](#)
- [Video - Kellems Wire Management Solutions](#)

Related Products

- [H0509CNK - Kellems Wire Management, Liquidtight System, 90 Male Type A Connector, 1/2", Steel](#)
- [G1050 - Kellems Wire Management, Liquidtight System, Non-Metallic PolyTuff® I Conduit, Gray, 1/2", 100 feet](#)
- [074093422 - Kellems Wire Management, Liquidtight System, 90 Degree, 1/2", Non-Insulated with Mesh](#)



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