



# 3/4 in. Hubs - Form 3 Liquidtight Strain Relief Cord Connector, Cable Range .375 - .500

By Raco  
Catalog # 3703-2



\*Representative Image

3/4 in. Hubs - Form 3 Liquidtight Strain Relief Cord Connector, Cable Range .375 - .500

## Features

- All steel/malleable construction provides mechanical strength
- Unique Neoprene grommet design - grommet is forced up and around the cord when the nut is tightened for a positive liquidtight seal
- Washers have size range imprinted for identification - eliminates misidentifying inventory
- Use RACO locknuts and sealing washers to complete a liquidtight installation on a sheet metal box or panel
- All metallic components are zinc electroplated for corrosion protection
- UPC bar coded fittings are individually polybagged with a preprinted UPC-A bar code and packaged in pre-scored tear top cartons for an attractive presentation
- 3/8 in. to 1 in. Steel, 1-1/4 in. to 1-1/2 in. Malleable Iron bodies and nuts
- Additional sizes available

## General

Catalog Number	3703-2
Conduit Type	Liquidtight
Connector Type	Strain-Relief
EU RoHS Indicator	Contact Manufacturer
Environmental Conditions	Wet Location
Fitting Type	Connectors
Material	Steel/Malleable Iron
UPC	050169370322

## Dimensions

Dimensions	1.484 in x 1.406 in x 1.406 in
Form Size	3 in
Height	1.406 in
Length	1.484 in
Trade Size	3/4 in
Weight	0.204 lb
Width	1.406 in

## Conductor Related

Cable Range	0.375 - 0.500 in
-------------	------------------

## Certifications And Compliance

Buy America(n) Qualified	Contact Manufacturer
Hazardous Rating(s)	<ul style="list-style-type: none"><li>• Class I, Division 2</li><li>• Class II Division 1 &amp; 2</li><li>• Class III, Division 1 &amp; 2</li></ul>

## Logistics

Carton Quantity	25
Minimum Pack Quantity	25
Pallet Quantity	7600

## Product Assets

[Catalogs - RACO / TayMac / Bell Full Catalog](#)  
[Catalogs - Commercial Fittings](#)  
[Product Logo - LT CORD](#)  
[SDS - HCC SDS](#)  
[Specifications - 37032](#)  
[Terms and Conditions - HCC Terms & Conditions](#)