



# 1/2 in. Rigid/IMC Compression Connector, Uninsulated

By Raco  
Catalog # 1802

1/2 in. Rigid/IMC Compression Connector, Uninsulated

## Features

- All steel/malleable iron construction ensures mechanical protection for the raceway
- Zinc-electroplated for added corrosion protection
- Noninsulated
- Hex compression nuts assure easy wrench installation
- UL Listed, CSA
- Available in trade sizes 1/2 in. through 4 in.

## General

|                   |                      |
|-------------------|----------------------|
| Catalog Number    | 1802                 |
| Conduit Type      | Rigid/IMC            |
| Connector Type    | Compression          |
| EU RoHS Indicator | Yes                  |
| Fitting Type      | Connectors           |
| Material          | Steel/Malleable Iron |
| UPC               | 050169018026         |

## Dimensions

|            |                                |
|------------|--------------------------------|
| Dimensions | 1.406 in x 1.063 in x 1.063 in |
| Height     | 1.063 in                       |
| Length     | 1.406 in                       |
| Trade Size | 1/2 in                         |



|        |          |
|--------|----------|
| Weight | 0.118 lb |
| Width  | 1.063 in |

## Certifications And Compliance

|  |  |
|--|--|
| Buy America(n) Qualified<br>Certified Listed | Contact Manufacturer <ul style="list-style-type: none"><li>• UL Listed</li><li>• CSA Certified</li></ul> |
| Industry Standard(s)                         | UL 514B  |

## Logistics

|                       |       |
|-----------------------|-------|
| Carton Quantity       | 25    |
| Minimum Pack Quantity | 25    |
| Pallet Quantity       | 10500 |

## Product Assets

- [Catalogs - RACO / TayMac / Bell Full Catalog](#)
- [Catalogs - Commercial Fittings](#)
- [Certifications - UL COC - E195969-1](#)
- [Product Logo - Conduit](#)
- [Sales Drawings - 1802 Customer Drawing](#)
- [SDS - HCC SDS](#)
- [Specifications - 1802](#)
- [Terms and Conditions - HCC Terms & Conditions](#)



A Hubbell brand