

PFB - BIMETALLIC SPLIT BOLT CONNECTOR WITH SPACER

PFB-185

Description

Purpose: Tap or splice (low traction) for COPPERSTEEL, copper or aluminum cables. Suitable for copper to copper, copper to aluminum and aluminum to copper connections.

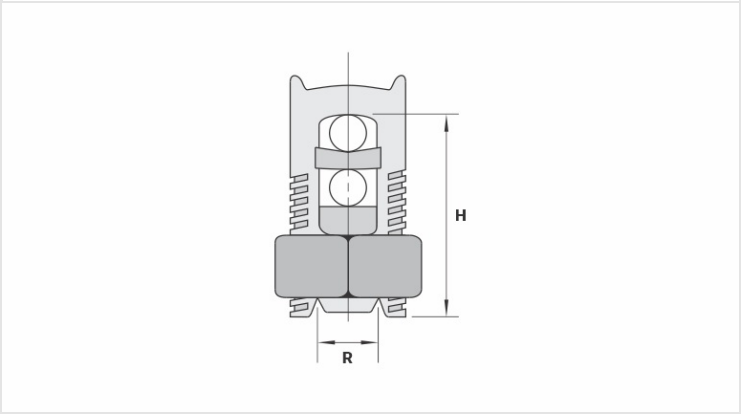
Characteristics: Tightening connection. High electrical conductivity and corrosion resistance. Allows bimetallic connection.

Application: Power distribution lines and grounding in general.

Material: Body in eletrolytic copper, nut, rider and spacer in copper alloy.

Finish: Tin plated.

Application Tool: Box open-ended or monkey wrenches.



Datasheet

| Conductors | | |
|-----------------|--|----------|
| Run (mm²) | | 185 |
| Tap (mm²) | | 25 - 185 |
| Dimensions (mm) | | |
| L | | 30,0 |
| A | | 62,0 |
| C | | 31,0 |
| D | | 17,8 |
| E | | 57,0 |
| Package | | |
| Qty. / Package | | 10 |
| Unit Weight (g) | | 284,30 |