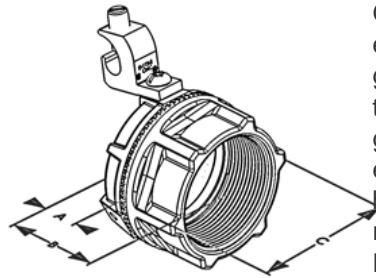
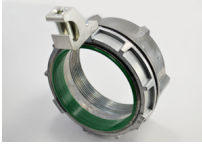


## Zinc - Grounding

### Images



[Download Photo Image](#)

[Download Dimensional Image](#)

Dimension A in Inches: .925

Dimension B in Inches: 2.620

Dimension C in Inches: 5.360

### Application

Grounding Hubs connect Rigid/IMC conduit to an enclosure, offering Supply-Side Equipment Bonding and grounding options. The combination of an insulated threaded hub and grounding locknut provides a reliable ground fault path for service entrance equipment, eliminating the need to install an additional grounding bushing. Bridgeport's Grounding Hubs meet the requirements of NEC Article 250.92 for Bonding of Equipment for Services and NEC 250.97 for circuits rated over 250V.

### Product Information

Material: Zinc Die Cast Alloy

Finish: Ball Burnished Mirror Smooth

### Certifications & Codes:

NEMA Standard: FB-1

UL Standard: UL514B, UL467

UNSPSC: 39121311

**Catalog ID:** 170-DCG

**UPC Number:** 78174709170

**Description:** Threaded Grounding and Bonding Hub, Zinc Die Cast, Size 4 Inch, Aluminum Lay-in Lug

**Application:** Grounding Hubs connect Rigid/IMC conduit to an enclosure, offering Supply-Side Equipment Bonding and grounding options. The combination of an insulated threaded hub and grounding locknut provides a reliable ground fault path for service entrance equipment, eliminating the need to install an additional grounding bushing. Bridgeport's Grounding Hubs meet the requirements of NEC Article 250.92 for Bonding of Equipment for Services and NEC 250.97 for circuits rated over 250V.

**Trade Size:** 4"

**Std Pkg Qty:** 5

**Unit Qty:** 1