

3/4" Mighty-Bond® Enclosure Grounding and Bonding Connector

Low cost and easy to use connector for securing grounding conductors at the enclosure in accordance with National Electrical Code (NEC) Article 250.8. Selection of conductor size to be made per NEC Article 250.66. Suitable for service entrance grounding.

Product advantages include:

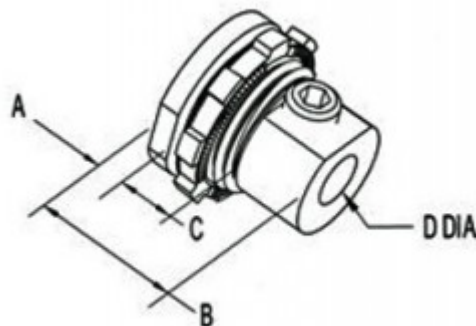
- Precision machined brass body with zinc die cast locknut and stainless steel set screw
- Professional installation appearance
- Serrated locknut removes residual paint from box
- Tamper Resistant as locknut and set screw are mounted inside the box
- Low profile flange on outside of box clearly marked with application guideline for ease in AHJ inspection
- UL Listed for grounding per UL467

Patented. US Patent D651,569; 7,901,256.

Wire Capacity:

Copper: 4 to 2 Solid, 4 to 3/0 Stranded

Aluminum: 2 to 3/0 Stranded



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Product details

| | |
|----------------------------|---|
| Catalog Number: | MC-075 |
| UPC Number: | 78174702351 |
| Primary Materials: | Brass-Body, Stainless Steel 3/16 Recessed Allen Hex Screw, 3/4" Steel Locknut |
| Finish: | Plain |
| Trade Size: | 3/4" |
| Unit Quantity: | 25 |
| Standard Package Quantity: | 100 |

Certifications & Codes

- UL File Number: E20412
- UNSPSC: 39121613
- Nema Standard: FB-1
- UL Standard: UL-467
- Patent Number: D651,569; 7,901,256

Dimension

| |
|-------------|
| Trade Size: |
| Dimensions |
| Dimensions |
| Dimensions |
| Dimensions |