

Constant Clean Safe Power

Hubbell Marine Isolation Transformers

15 kVA and 25 kVA Models

- Protects Sensitive Equipment on Board
- Virtually Eliminates Potential for In-Water Stray Current
- Can be wired per ABYC E-11 for either a Polarization or Isolation Transformer system

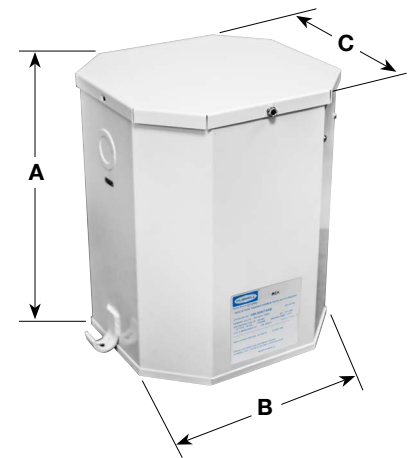


Isolation Transformers

| Description | Weight (Lbs.) | Color | 60 Hz | 50/60 Hz |
|---|---------------|---------------------------|---------------------|--------------------|
| | | | Catalog Number | Catalog Number |
| 15 kVA isolation transformer. | 170 | White powder coated steel | HBL50AITW | HBL32AITW |
| 15 kVA isolation transformer. | 170 | #316 Stainless steel | HBL50AITSS | HBL32AITSS |
| 15 kVA isolation transformer with auto-boost. | 175 | #316 Stainless steel | HBL50AITSSB | HBL32AITSSB |
| 25 kVA isolation transformer. | 250 | White powder coated steel | HBL100AITW | HBL63AITW |
| 25 kVA isolation transformer. | 250 | #316 Stainless steel | HBL100AITSS | HBL63AITSS |
| 25 kVA isolation transformer with auto-boost. | 255 | #316 Stainless steel | HBL100AITSSB | HBL63AITSSB |

Product Dimensions Inches (mm)

| Description | Weight (Lbs.) | A - Height | B - Width | C - Depth |
|---------------|---------------|---------------|---------------|---------------|
| 15 kVA Models | 170 | 16.94" (43.0) | 14.12" (35.9) | 11.59" (29.4) |
| 25 kVA Models | 250 | 18.44" (46.8) | 16.13" (41.0) | 13.34" (33.9) |



Recommended Seal-tite Cord Connectors

- For input and output cables
- Straight connectors for 1 and 1½ inch KOs

Cord Connectors

| Description | NPT Hub Size | Cord Diameter Inches (mm) | Form Size | Cast Aluminum Catalog Number |
|--------------------------|--------------|---------------------------|-----------|------------------------------|
| Straight male connectors | 1 | 1.13"-1.25" (28.6-31.7) | F5 | SHC1048* |
| | 1½ | 1.25"-1.38" (31.7-34.9) | F5 | SHC1059 |
| | 1½ | 1.38"-1.50" (34.9-38.1) | F6 | SHC1061 |

Note: *Cable jacket may have to be stripped to pass through connector body.



Dimensions in Inches (mm)