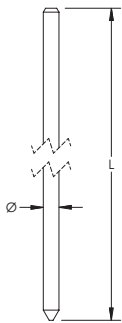


# Copper-Bonded Ground Rod, Pointed – 615840



- 99.9% pure electrolytic copper coating
- Molecular bond to nickel-sealed high strength steel core
- Rods have a high carbon steel core and tip that provide superior strength when driving
- Copper coating will not crack when bent or tear when driven
- Minimum copper coating of 10 mils on rods listed to UL® 467
- nVent ERICO name, length, diameter and part number is roll-stamped within 12" (304,8 mm) of chamfered end
- UL logo and control number where applicable stamped on each rod for easy inspection after installation



|                                 |                     |
|---------------------------------|---------------------|
| Part Number                     | 615840              |
| Material                        | Copper-Bonded Steel |
| Tensile Strength                | 552 MPa Min         |
| Ground Rod Diameter, Nominal    | 5/8"                |
| Ground Rod Diameter, Actual (Ø) | 14.2 mm             |
| Length (L)                      | 1.2 m               |
| Plating Thickness               | 254 µm              |
| Unit Weight                     | 1.54 kg             |
| UPC Label                       | No                  |
| Complies With                   | IEC® EN 62561-2     |
| Standard Packaging Quantity     | 5 pc                |
| UPC                             | 78285660246         |
| EAN-13                          | 0782856602460       |

For rods to be listed to UL® 467, they must be at least 8' (2.43 m) in length.

IEC® EN 62561-2 supercedes EN 50164-2.

Additional lengths available.

IEC is a registered trademark of the International Electrotechnical Commission. UL, UR, cUL, cUR, cULus and cURus are registered certification marks of UL LLC.

**WARNING**

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.erico.com](http://www.erico.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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