

Galvan Grounding Products for Solar and Wind Power

Highest Standards, Affordable Cost, Longest Life, Readily Available

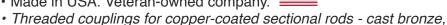
Copper-Bonded Ground Rods

- Galvan's copper coated rods have a heavy, uniform coating of copper metallurgically bonded to a rigid steel core.
- Galvan color-codes the rod end to eliminate size errors.
- Meets NEMA GR-1
- Listed to UL-467 specification
- Galvan manufactures copper-coated rods under patent 6,527,934.
- •Made in USA. Veteran-owned company.

BABAA and **BEAD** compliant

Copper-Bonded Sectional Ground Rods

- Threaded on both ends.
- Listed to UL-467 specification
- Made in USA. Veteran-owned company.



BABAA and BEAD compliant

UNC threads. UL Listed

304 Solid Stainless-Steel Ground Rods

- Ideal for corrosive environments
- Excellent longevity in most soils
- Meets NEMA GR-1
- Stamped for inspectability and traceability.
- Listed to UL-467 specification
- 316 Stainless available upon request.
- Made in USA. Veteran-owned company.
- **BABAA** and BEAD compliant





Galvan Pigtail Ground Rods Make Installation Faster and Safer

With Galvan copper-bonded pigtail ground rods, the grounding conductor is factory welded near the top of the rod, creating a permanent, corrosion-free bond. Galvan pigtail rods eliminate the safety hazards associated with exothermic welding in the field. They also reduce installation time.

Contact the factory for a quotation on copper-coated or hot-dip galvanized pigtail rods. Provide rod size, wire type, placement, gage and length. (Example: 5/8"x8' copper-coated rod with 12' of #6 bare solid copper pigtail to be attached 6" from the top or drive end of the rod.)

For more information, or to place an order, contact Galvan Industries at (704) 455-5102. Visit Galvan online at **www.galvanelectrical.com**.