



MADE IN USA



100% AMERICAN OWNED

Always Code-Compliant, Always Affordable, Readily Available

American wholesalers and contractors need a safe, reliable supply of grounding products to meet a growing demand. Galvan delivers with **US-Made, UL-listed ground rods** and **universal ground rod clamps**. Manufactured to the **highest standards** and stocked in locations across the country, there's **ready inventory near you**. Call Galvan or your Galvan distributor for the ground rods and clamps you need today.



GALVAN INDUSTRIES, INC.
www.galvanelectrical.com • (704) 455-5102

US-Made Galvan Copper-Bonded and Stainless Steel Ground Rods



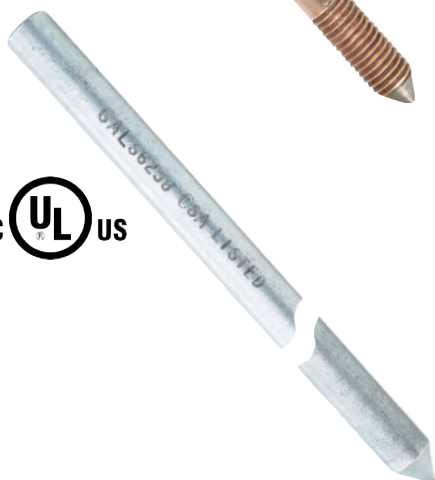
Copper-Bonded Ground Rods

- 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

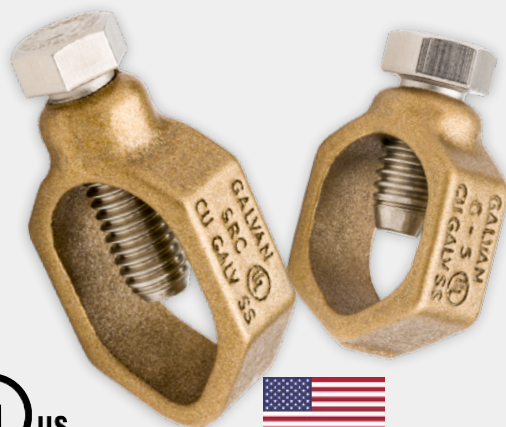
- Threaded on both ends.
- Listed to UL-467 specification.
- Meets NEMA GR-1
- Made in USA. Veteran-owned company.
- **BABAA and BEAD compliant**



304 Solid Stainless-Steel Ground Rods

- Regular and Sectional

- 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**



NEC 250.70 Compliant Grounding Clamps

NEC 250.70 says, "Ground clamps shall be listed for the materials of the grounding electrode."

Competitor's clamps don't meet this requirement, but Galvan's new G-5 and SRC ground clamps are UL listed for direct burial with copper-bonded, galvanized and stainless steel ground rods. They are also listed for rebar (UFER) grounds. **Reduces SKU's!**

See our complete line of ground rods, clamps, connectors and tools at www.galvanelectrical.com