

Features

- Integrated connector provides a convenient method for terminating the grounding conductor
- Quick and easy installation
- Cost effective ground electrode solution
- Manufactured with corrosion-resistant electrolytic copper
- Construction meets the requirements of the NESC[®]

Copper Utility Pole-Bottom Plate with Lug



The EGP100 copper grounding plate, part of the ERITECH[®] line of Facility Electrical Protection products from ERICO[®], is installed on the base of a wooden pole and is used as an economical grounding electrode. The 7-1/2" diameter plate is nailed to the bottom of wooden utility poles and has an integral connector for attaching the grounding conductor.

Part Number	Conductor Size Range	Diameter	Material
EGP100	14 Sol - 4 Str	7 1/2 in	Copper

RUS Approved

NESC is a registered trademark of, and National Electrical Safety Code (NESC) is a registered trademark of the National Fire Protection Association.

WARNING

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

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