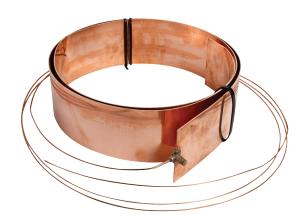


Copper Utility Ground Plate, One Pigtail



The nVent ERICO Copper Utility Ground Plate with One Pigtail is a grounding and bonding solution designed for the Irrigation industry. The pigtail is welded using a Cadweld exothermic connection to create a permanent molecular bond that will not loosen or corrode, ensuring the durability and reliability of the system. The ground plate provides a large surface area to dissipate current into the ground, which is beneficial in areas with high resistivity, such as rocky, sandy, or shallow soil conditions, where using only a ground rod may not be feasible. The pigtail provides added flexibility in the placement of the ground plate.

FEATURES:

- Provides a large surface area to dissipate current into the ground
- Available in a variety of sizes and pigtail configurations



Insulated: Yes Length 1 Length 2 Width Thickness L2 W **Conductor Size** Insulated Part Number L1 т UGP436GW10F15 36" 180" 4" 0.06" #10 Solid Yes UGP436GW6F25 36" 300" 4" 0.06" #6 Solid Yes UGP496GW6F25 96" 300" 4" 0.06" #6 Solid Yes UGP4966F25 96" 300" 4" #6 Solid No 0.06"



Our powerful portfolio of brands:

Material: Copper

CADDY ERICO HOFFMAN ILSCO RAYCHEM SCHROFF

©2025 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without notice. ERICO-DS-N01708-CopperUtilityGroundPlate-USEN-2501