

Ground Rod Clamp, Rod to Conductor, Stainless Steel



The nVent ERICO Ground Rod Clamp, Rod to Conductor, Stainless Steel provides a reliable mechanical connection between ground rods and grounding conductors across a wide range of grounding applications. Manufactured from Stainless Steel 304, the clamp features a unique stamped body design that helps prevent cracking from excessive torque while delivering greater surface area contact for improved connection performance. Its versatile design is compatible with copper, copper-bonded, galvanized, stainless steel, rebar, and plain steel ground rods and electrodes, making it an effective solution for diverse grounding environments.

FEATURES

Part of the Color Smart Ground Rod System

Unique stamped body design helps prevent cracking from excessive torque

Provides greater surface area contact for improved connector performance

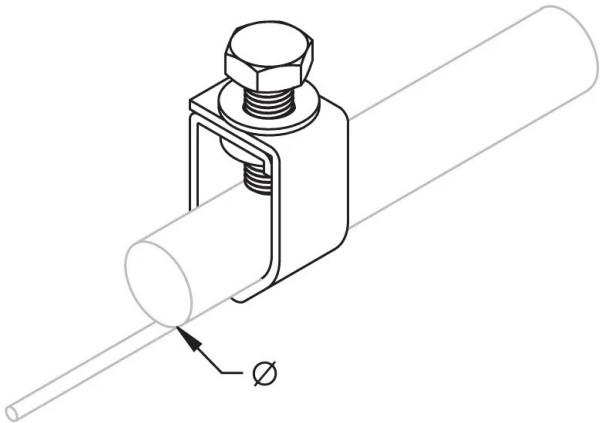
Compatible with copper, copper-bonded, galvanized, stainless steel, rebar, and plain steel ground rods and electrodes

Constructed from Stainless Steel 304 for durability and corrosion resistance



SPECIFICATIONS

Catalog Number	Article Number	Material	Torque (TQ)	Ground Rod Diameter, Nominal	Ground Rod Diameter, Actual (Ø)	Conductor Size	Wrench Size
SP58	158185	Stainless Steel 304 (EN 1.4301)	16.90 - 33.9 N·m	1/2" - 5/8"	12.7 - 15.9 mm	#10 Stranded - #2 Stranded, 6 mm ² Stranded - 25 mm ² Stranded	1/2"



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.nvent.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.

⚠ WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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