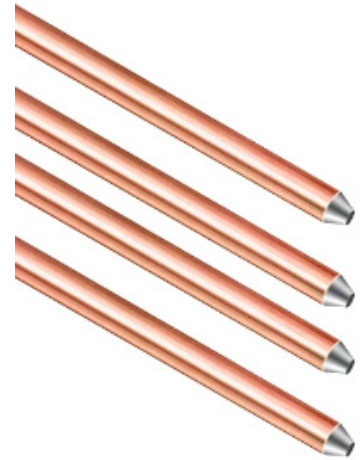


COPPER BONDED GROUND RODS

CATALOG #: SI-615880 Series

Designed to create an electrical path to dissipate static discharge voltage (lightning or other form of static electricity) to the earth.



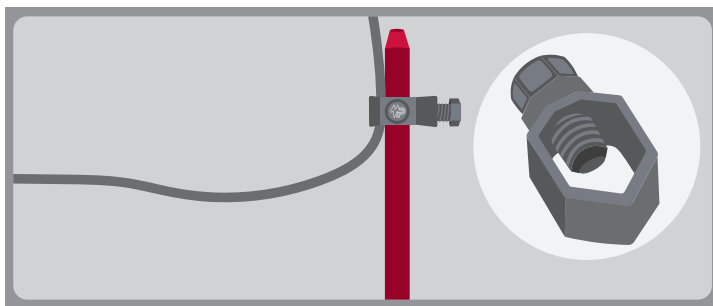
CONSTRUCTION

- » Copper clad thickness
 - » Standard thickness is 10 mils (254 microns)
 - » Optional thickness of 13 mils available



FEATURES

- » Meets
 - » UL-467 listed
 - » NEMA GR-1
- » Made in the USA / Buy America compliant



PRODUCT OFFERINGS

Catalog Number	Dia. X Length (in.)	Dia. X Length (metric)	Actual Diameter (in.)	Standard Pack	Weight/Each (lbs.)	Copper Thickness (Mils)
SI-615880	5/8" x 8'	14.2 mm x 2.4 m	0.555 - 0.565	100	6.8	10
SI-615800	5/8" x 10'	14.2 mm x 3.0 m	0.555 - 0.565	100	8.5	10

CROSS REFERENCE

			Erico	Hubbell	MacLean
5/8"	8'	10 mils	615880	C615880	SI-615880
5/8"	10'	10 mils	615800	C615800	SI-615800