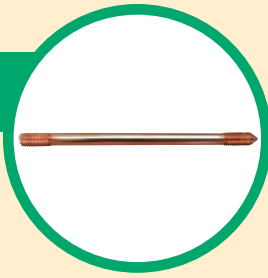


Copper Sectional Ground Rod

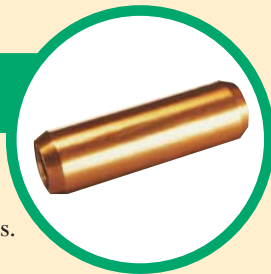


- Used in place of standard length ground rods when extra depth is required.
- Externally threaded on both ends for mating with other rods of equal diameter.
- Copper is electrically bonded to the entire length of the rod.
- Rod ends are chamfer to prevent “mushrooming” while driving and allows ground clamp to be slipped over rod after installation.
- Manufactured in the United States.

PART NUMBER	SIZE	PLATING THICKNESS	STD PKG
2211*	1/2"-13 x 8'	10 mil.	10
2212*	1/2"-13 x 10'	10 mil.	10
2213	5/8"-11 x 6'	10 mil.	10
2214*	5/8"-11 x 8'	10 mil.	10
2219 ^{RUS} *	5/8"-11 x 8'	13 mil.	10
2215*	5/8"-11 x 10'	10 mil.	10
2217*	3/4"-10 x 8'	10 mil.	10
2218*	3/4"-10 x 10'	10 mil.	10

* Denotes UL Listed.
^{RUS} Denotes RUS Approved.

Ground Rod Coupling



- Used as a mechanical connection between sectional ground rods.
- Coupling is internally full-threaded.
- Manufactured from high strength bronze.
- Manufactured in the United States.

PART NUMBER	GROUND ROD COUPLING SIZE	STD PKG
875	1/2"	100
876	5/8"	100
877	3/4"	100

Premium Ground Rod Clamp



- Provides a mechanical connection between ground wire and a ground rod.
- Wide flange at bottom of clamp provides increased bearing surface on ground wire.
- Plain bronze Clamps are designed for Cooper Clad Ground Rods, Tin plated Clamps are designed for Galvanized Ground Rods.
- Comprised of a high-strength bronze forging and a silicone bronze hex bolt.



PART NUMBER	SIZE	CONDUCTOR RANGE				BOLT SIZE	STD PKG
		Max.	Min.	Max. mm ²	Min. mm ²		
2140	3/8"	4 Str.	10 Sol.	33.5	5.3	5/16"-18 x 3/4"	100
2141*	1/2"	2 Str.	10 Sol.	33.5	5.3	3/8"-16 x 3/4"	100
2142*	5/8"	2 Str.	10 Sol.	33.5	5.3	3/8"-16 x 3/4"	100
2182*	3/4"	1/0 Sol.	8 Sol.	53.3	8.3	3/8"-16 x 3/4"	100

Add “TP” to the end of the part number for Tin plated Clamps.

* Denotes UL Listed for direct burial.