



Economy Ground Rod Clamp

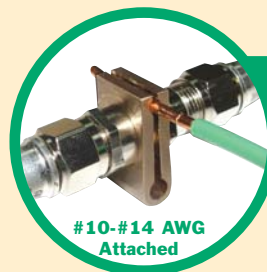
- Provides a mechanical connection between ground wire and a ground rod.
- A dependable ground connection offered at a substantial cost savings.
- Plain bronze Clamps are designed for Cooper Clad Ground Rods, Tin plated Clamps are designed for Galvanized Ground Rods.
- Comprised of a high-strength bronze forging and a silicone bronze hex bolt.



PART NUMBER	SIZE	CONDUCTOR RANGE				BOLT SIZE	STD PKG
		Max.	Min.	Max. mm ²	Min. mm ²		
2190	3/8"	4 Str.	10 Sol.	21.1	5.3	5/16"-18 x 3/4"	100
2191*	1/2"	2 Str.	10 Sol.	33.5	5.3	3/8"-16 x 3/4"	100
2192*	5/8"	2 Str.	10 Sol.	33.5	5.3	3/8"-16 x 3/4"	100
2193*	3/4"	2 Str.	10 Sol.	33.5	5.3	3/8"-16 x 3/4"	100

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

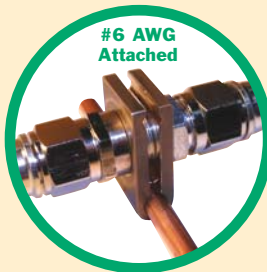
* Denotes UL Listed for direct burial.



#10-#14 AWG Attached

Drop Grounding Clamp

- Drop Grounding Clamps are used to ground a CATV drop by splicing the coaxial drop cable and providing a means for a bonding connection at the splicing location.
- The Coaxial Bonding Connector secures ground wire firmly without scoring or damaging the conductor.
- The lightweight Clamp is not fastened to the subscriber's home.
- Drop Grounding Clamps accommodate ground wire ranging from #6-#14 AWG. #10-#14 AWG ground wire is can secured at one end; #6 AWG can be secured at the other end.
- Clamp body is stamped from high strength Silicon Bronze eliminating dissimilar metal issues and improving the clamps electrical characteristics.
- Allied Bolt's premium F-81 has a frequency range of 5 - 3000 MHz, flat F ports, and a tin plated beryllium copper conical seizure mechanism.
- F-81 splices are 1.3" long and are machined from nickel plated brass with 3/8" - 32 UNEF threads.
- UL Listed.



#6 AWG Attached

Frequency (MHz)	5 - 1000	1000 - 2000	2000 - 3000
Insertion Loss	0.1	0.2	0.25
Return Loss	27	23	20

PART NUMBER	DESCRIPTION	STD PKG
2542	Drop Grounding Clamp	50