aj - Ground Rod and Pipe Clamps

Station Installations (Indoors Only)

Manufacturer	Catalog Number		
This conductor:	**.162" (#6 AWG) Copper**	**.102" (#10 AWG) Copper**	**.081" (#12 AWG) Copper**
Connected to:	**Pipe Ground (Copper or Steel) 5/8"-1-1/4" O.D.**	**Pipe Ground (Copper or Steel) 5/8"-1-1/4" O.D.**	**Pipe Ground (Copper or Steel) 5/8"-1-1/4" O.D.**
Electric Motion	EM5507 EM5517[3]	EM5507 EM5517[3]	EM5507 EM5517[3]
Reliable	13[1] --	13[1] 1[1][2]	13[1] 1[1][2]

Notes: [1]Smallest size pipe this clamp can be used on is 3/4".
  [2]Can only be used on <u>copper</u> pipe.
  [3]Can accommodate one #6 to #14 AWG and one #10 to #14 AWG copper conductor.

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Station Installations (Outdoors)

Manufacturer	Catalog Number			

.081" (#12 AWG), .102" (#10 AWG) and .162" (#6 AWG) Copper

	Ground Rod (Galvanized Steel)		Ground Rod (Copper-Covered Steel)	
Connected to:	**1/2"**	**5/8"**	**1/2"**	**5/8"**
H. L. Boggs	CR-1, M2009[1]	CR-1, M2012[4]	CR-1, 2009[1]	CR-1, M2012[4]
Burndy	GRC12[1]	--	GRC12[1]	--
Connector Castings[1]	--	--	G-4	G-5
Electric Motion	EM5507 EM5517[3] EM1DB EM4DB[1][8]	EM5507 EM5517[3] EM2DB EM4DB[1][8]	EM5507 EM5517[3] EM1DB EM4DB[1][8]	EM5507 EM5517[3] EM2DB EM4DB[1][8]
Erico, Inc	GR1-141G[1][2] GR1-141A[1][2] CP58	GR1-161G[1][2] GR1-161A[1][2] CP58	GR1-141G[1][2] GR1-141A[1][2] CP58	GR1-161G[1][2] GR1-161A[1][2] CP58 EHL58C1G[4]
Galvan	G4P[1]	G5P[1]	G4[1]	G5[1]
Joslyn	--	--	J8491	J8492[4]
Penn-Union	CEB-1-TN[4]	CEB-2-TN[4]	CEB-1[4]	CEB-2[4]
Thomas & Betts	--	--	--	DGC58-66[4]
Tyco Electronics	1-83017-1[5] 83017-5[4] --	1-83017-3[5] 83017-2[4] --	1-81713-1[5] 81713-5[4] -- 81405-1	1-81713-3[6] 1-81713-2[7] 81713-1[4] 81406-1

Notes:

[1] Accepted only for use with 0.102" (#10 AWG) and 0.162" (#6 AWG) wire.
[2] Includes disposable mold.
[3] Can accommodate one #6 to #14 AWG and one #10 to #14 AWG copper conductor.
[4] Accepted only for use with .162" (#6 AWG) wire.
[5] Accepted only for use with 0.102" (#10 AWG) or 0.081" (#12 AWG) wire.
[6] Accepted only for use with 0.102" (#10 AWG) wire.
[7] Accepted only for use with 0.081" (#12 AWG) wire.
[8] Can be used on a ground that is already occupied by another ground rod clamp on top.