

Pipe Ground Clamps

Commodity Grade

Type GC

For bare wire

Type GCA

For armored cable

Type GCH

With conduit hub

Use:

To ground a conductor to metallic pipe, tubing or ground rod.

Features:

- High strength cast copper alloy
- Screws electroplated to resist corrosion

Material:

Casting - Copper Alloy

Screws - Steel

Finish:

Copper Alloy - Natural finish

Screws - Zinc Electroplated

Features:

- GC: Bare wire clamp from #10 solid to #3 stranded AWG.
- GCA: Armored cable or rigid conduit clamp from #8 solid to #4 stranded AWG.
- GCH: Rigid conduit clamp from #10 solid #4 stranded AWG.
- GCA, GCH and GC-100-02B are reversible for attachment to ground rods.

Third Party Certification:



UL Listed: E-24264



CSA Certified: 057250

Applicable Third Party Standards:

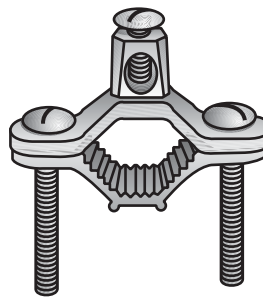
UL Standard: 467

CSA Standard : C22.2 No. 41

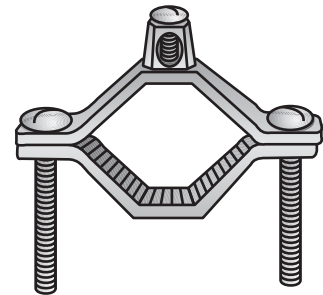
National Electrical Code

Article 250-26(c), 250-112, 250-115

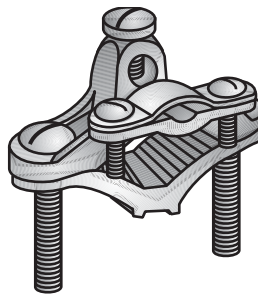
NEMA: FB-1



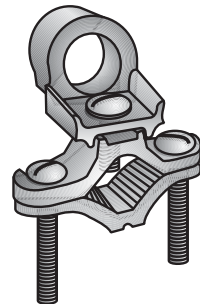
Type GC-100-02B



Type GC-200-02B



Type GCA-100-04B



Type GCH-100-50-04B

Catalog Number	Ground Pipe Size Inches	Conductor Range AWG Min. Max.	Conduit Hub Size Inches	Dimensions in Inches			Top of Pipe to Top of Fitting
				Height	Width	Clamp Width	
GC-100-02B	1/2 - 1	10 2	--	2 1/2	2 5/16	1 1/16	--
GC-200-02B	1 1/4 - 2	10 2	--	3 3/16	3 3/8	1 3/16	--
GCA-100-04B	1/2 - 1	8 4	--	2 1/2	2 3/8	1 1/16	--
GCH-100-50-04B	1/2 - 1	10 4	1/2	2 3/4	2 3/8	1 1/16	1 5/8