Universal Ground Clamp System

Type G

Use:

For connecting grounding conductors to cold water ground pipe in sizes 1¼" through 12".

Features:

- Standard built-in ground wire connector for #8 Sol. through #2 Str. AWG wire.
- Provision for separate 2-station attachment of additional swivel accessories are listed in ground clamp accessories tables.
 See page MA-3.
- Cast Bronze clamps are suitable for direct burial.

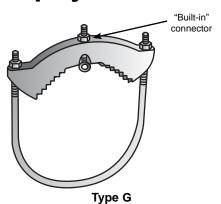
Material/Finish:

Catalog Numbers with suffix "G" are Malleable Iron, Hot Dip Galvanized. Bolts and Nuts are Steel, Hot Dip or Mechanically Galvanized.

Catalog Numbers with suffix "B" are Cast Bronze with Silicon Bronze Bolts and Nuts.

Accessories: (see page MA3)

- For larger conductors add Type GWD dead end terminals.
- For connecting conductors run in conduit, add Type GH swivel ground hubs.
- For connecting armored ground wire, add Type GWA Terminal.



Third Party Certification:



UL Listed: E-24264

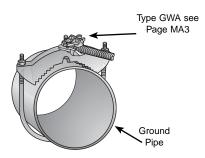


CSA Certified: 009795

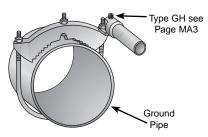
Applicable Third Party Standards:

UL Standard: 467

CSA Standard: C22.2 No. 18 Fed. Spec: W-F-406E



Type G with Type GWA Armor Ground Wire Connector



Type G with Type GH Ground Hub

Malleable Iron Catalog Number	Cast Bronze Catalog Number	Nominal Size		Pipe Size Range Max.	Dim Thk .	ensions in Width	Inches Height Max.	U-Bolt
G-200G G-350G G-500G G-600G	G-200B G-350B G-500B G-600B	1½—1½—2 2½—3—3½ 4—4½—5	1.660 2.875 4.500 6.000	2.375 4.000 5.563 7.100	7/8 7/8 7/8 7/8	35/8 51/4 613/16 83/8	45/8 67/16 8 99/16	5/16 5/16 5/16 5/16
G-800G G-1000G G-1200G	G-800B G-1000B G-1200B	8 10 12	8.000 10.000 12.000	9.300 11.400 13.500	% % %	10% 12¾ 14 ¹ ¾	11 ¹³ / ₁₆ 13 ¹⁵ / ₁₆ 16	5/16 5/16 5/16

Type GES

Flexible Ground Strap

Use:

To provide flexible connection between ground hub and universal clamp.

Material: Copper

Third Party Certification:



UL Listed: E-24264

Applicable Third Party Standards:

UL Standard: 467 CSA Standard: C22.2 No. 41 Fed. Spec: W-F-406E

Type G FS-02

Type G Fg. MA2

7"

Existing

Note

Suitable for direct burial when used with clamps and accessories that are suitable for direct burial.

Type GES-02 between Hub and
Ground Clamp

Catalog Number	Number of of Straps (Required)	Mounting Centers	Dimer Width	nsions in Inches Strap Holes Thicknes	Max. Ground s Wire Size
GES-02	1 2 3 4	6 6 6	1 1 1	.342	2 AWG/kcmil 2/0 AWG/kcmil 3/0 AWG/kcmil 250 AWG/kcmil

Type GH

pg. MA3