



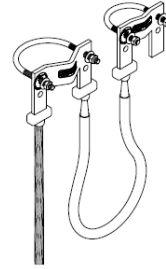
Fence Fabric Clamps



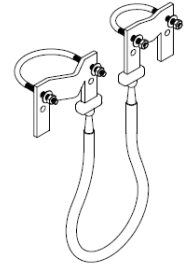
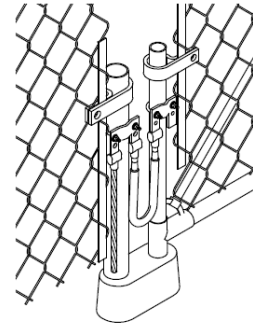
UL US Listed 467

| Part No. | Conductor Size (AWG) | Torque Rating (in./lb.) | Box Qty. | Approx Box Wt. (lbs.) |
|----------|----------------------|-------------------------|----------|-----------------------|
| FGC8 | #8 | 67 | 25 | 5 |
| FGC6 | #6 | 67 | 25 | 5 |
| FGC4 | #4 | 67 | 25 | 5 |
| FGC2 | #2 | 67 | 25 | 5 |
| FGC2/0 | 2/0 | 67 | 10 | 3 |
| FGC4/0* | #2 & 4/0 | 67 | 10 | 3 |

Fence Gate Assemblies (exothermically welded)



FGAUCBL4/0WC2425CM48
3" Fence Post
1.5" Gate Post
Fence Post is on the **Left**
4/0 Jumper x 2' long
250 MCM Ground Conductor x 4' long



FGAUDBR2WC18
4" Fence Post
1.5" Gate Post
Fence Post is on the **Right**
#2 AWG Jumper x 1-1/2' long
No Ground Conductor

Follow the steps outlined below to specify the Fence Gate Assembly (Exothermically Welded) you need. The following example is a Fence Gate Assembly Ultraweld with a nominal fence post size of 2.5"-3" and a nominal gate post size of 1.5"-2" with the fence post on the left, a 4/0 AWG welding cable that is 2' (24") long and a 250 MCM ground conductor that is 4' (48") long.

Flexible Gate Jumpers



| Part No. | Conductor Size (AWG) | Exothermic Mold Size | Approx. Each Wt. (lbs.) | Box Qty. | Approx Box Wt. (lbs.) |
|----------|----------------------|----------------------|-------------------------|----------|-----------------------|
| GJX2S24 | 2 | #2 solid | 1/2 | 10 | 5 |
| GJX2/024 | 2/0 | 2/0 stranded | 1 | 10 | 10 |
| GJX4/024 | 4/0 | 4/0 stranded | 1 1/2 | 10 | 15 |

- Can be used with CPC's Universal Pipe Clamps or exothermically welded to the fence-gate post.
- Flex jumpers made from welding cable.
- Standard length is 24" long.
- Other lengths available. Please contact factory for more information.

FGAU C B L 4/0WC 24 25CM 48

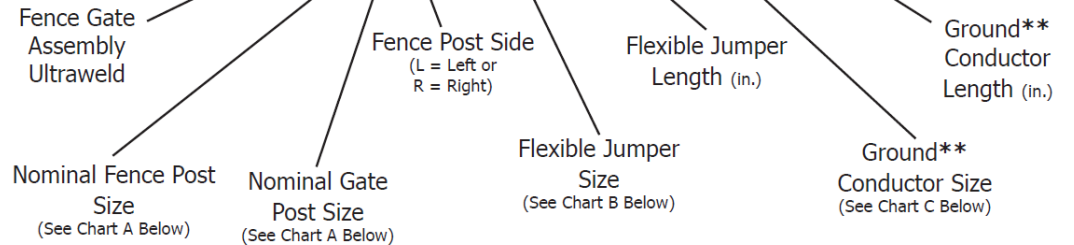


Chart A

Nominal Post Size Codes
 A = .75" - 1.25"
 B = 1.5" - 2"
 C = 2.5" - 3"
 D = 3.5" - 4"
 E = 5" - 6"

Chart B

Flexible Jumper Size Codes
 2WC = #2 AWG Welding Cable
 2/0WC = 2/0 AWG Welding Cable
 4/0WC = 4/0 AWG Welding Cable

Chart C

Ground Conductor Size Codes
 2 = #2 AWG Bare Solid
 2T = #2 AWG Tinned Solid
 2-7 = #2 AWG Bare Stranded
 1/0 = 1/0 Concentric
 2/0 = 2/0 Concentric
 4/0 = 4/0 Concentric
 25CM = 250 MCM Concentric
 3CM = 300 MCM Concentric
 35CM = 350 MCM Concentric

Note:

1/0 - 4/0 are supplied in standard 19 strand unless otherwise requested. 250 MCM and larger are supplied in 37 strand.

****If Ground Conductor is not required, then leave ground conductor size and length blank****

CPC Pipe Clamps

- Wide conductor range; #6 Solid through 250 MCM.
- Also used for pedestal grounding.
- *Electro Tin Plated Bronze includes stainless steel hardware.

- Dual UL Listing (UL96 and UL467).
- Suitable for direct burial in earth & concrete.
- Tamper Resistant comes with break away nuts.

Pipe Range .5/.75

| Part No. | Tamper Resistant | Material | Nominal Pipe Size Range | Pipe Outside Diameter | Torque Rating (in./lbs.) | Box Qty. | Approx. Box Wt. (lbs.) |
|--------------|------------------|----------|-------------------------|-----------------------|--------------------------|----------|------------------------|
| CPC .5/.75 | No | ETPB* | .5" - .75" | .375" - 1" | 117 | 5 | 2 1/2 |
| CPC .5/.75TP | Yes | ETPB* | .5" - .75" | .375" - 1" | 117 | 5 | 2 1/2 |

- Feature "quick connect", bi-directional design.
- Pressed stud design ensures a flush mounting surface.



Pipe Range 1/1.25

| Part No. | Tamper Resistant | Material | Nominal Pipe Size Range | Pipe Outside Diameter | Torque Rating (in./lbs.) | Box Qty. | Approx. Box Wt. (lbs.) |
|--------------|------------------|----------|-------------------------|-----------------------|--------------------------|----------|------------------------|
| CPC 1/1.25 | No | ETPB* | 1" - 1.25" | .75" - 1.7" | 117 | 5 | 3 |
| CPC 1/1.25TP | Yes | ETPB* | 1" - 1.25" | .75" - 1.7" | 117 | 5 | 3 |

- Feature "quick connect", bi-directional design.
- Pressed stud design ensures a flush mounting surface.

Pipe Range 1.5 through 6

| Part No. | Tamper Resistant | Material | Nominal Pipe Size Range | Pipe Outside Diameter | Torque Rating (in./lbs.) | Box Qty. | Approx. Box Wt. (lbs.) |
|-------------|------------------|----------|-------------------------|-----------------------|--------------------------|----------|------------------------|
| CPC 1.5/2 | No | ETPB* | 1.5" - .2" | 1" - 2.4" | 117 | 5 | 3 3/4 |
| CPC 1.5/2TP | Yes | ETPB* | 1.5" - .2" | .1" - 2.4" | 117 | 5 | 3 3/4 |
| CPC 2.5/3 | No | ETPB* | 2.5" - .3" | 2.25" - 3.5" | 117 | 5 | 5 |
| CPC 2.5/3TP | Yes | ETPB* | 2.5" - .3" | 2.25" - 3.5" | 117 | 5 | 5 |
| CPC 3.5/4 | No | ETPB* | 3.5" - .4" | 3.2" - 4.5" | 117 | 5 | 6 1/4 |
| CPC 3.5/4TP | Yes | ETPB* | 3.5" - .4" | 3.2" - 4.5" | 117 | 5 | 6 1/4 |
| CPC 5/6 | No | ETPB* | 5" - .6" | 4.75" - 6.63" | 117 | 5 | 8 3/4 |
| CPC 5/6TP | Yes | ETPB* | 5" - .6" | 4.75" - 6.63" | 117 | 5 | 8 3/4 |

