

# Ground Clamps and Connectors

## ERITECH® HAMMERLOCK

- Low resistance connection
- Irreversible connection with excellent mechanical strength
- Fast and simple installation
- cULus Listed



### ERITECH® HAMMERLOCK for 2 Conductors



Part No.	Ground Rod Size (in)	Conductor Range (AWG)
<b>For Copper-bonded Ground Rods</b>		
EHL12FC2G	1/2 (full)	1/0 stranded – 2/0 stranded
EHL12FC1V	1/2 (full)	4 stranded – 2 stranded
EHL12FC1K	1/2 (full)	6 solid – 4 solid
EHL58C2G	5/8	1/0 stranded – 2/0 stranded
EHL58C1V	5/8	4 stranded – 2 stranded
EHL58C1K	5/8	6 solid – 4 solid
EHL34C2G	3/4	1/0 stranded – 2/0 stranded
EHL34C1V	3/4	4 stranded – 2 stranded
EHL34C1K	3/4	6 solid – 4 solid

Standard Package: 25

Part No.	Ground Rod Size (in)	Conductor Range (AWG)
<b>For Galvanized Ground Rods</b>		
EHL58G2G	5/8 (full)	1/0 stranded – 2/0 stranded
EHL58G1V	5/8 (full)	4 stranded – 2 stranded
EHL58G1K	5/8 (full)	6 solid – 4 solid
EHL34G1V	3/4	4 stranded – 2 stranded
EHL34SG1V*	3/4	4 stranded – 2 stranded
EHL34G1K	3/4	6 solid – 4 solid
EHL34SG1K*	3/4	6 solid – 4 solid

Standard Package: 25

Part No.	Ground Rod Size (in)	Conductor Range (AWG)
<b>For Copper-bonded Ground Rods</b>		
EHL12FC1K1K*	1/2 in	6 solid – 4 solid
EHL58C1K1K*	5/8 in	6 solid – 4 solid
<b>For Galvanized Ground Rods</b>		
EHL58G1K1K*	5/8 in	6 solid – 4 solid

\*Not UL® Listed

### Bronze Ground Rod Clamps

- High-strength silicon bronze
- For use with copper-bonded ground rods
- Suitable for direct burial
- UL Listed for direct burial in earth or concrete
- CSA Listed



Part No.	Rod Diameter (in)	Conductor Range (AWG)	Standard Package
<b>Standard Duty</b>			
CP38†	3/8	10 solid – 2 stranded	100
CP58	1/2 - 5/8	10 solid – 2 stranded	50
CP34	1/2 - 3/4	10 solid – 1/0 stranded	50
<b>Heavy Duty</b>			
HDC12	1/2	10 solid – 2 stranded	50
HDC58 <sup>Δ</sup>	5/8	8 solid – 1/0 stranded	50
HDC58R <sup>Δ</sup>	5/8	8 solid – 1/0 stranded	50
HDC34	3/4	8 solid – 1/0 stranded	25
HDC34SP*	3/4	8 solid – 3/0 stranded	25
HDC1†	1	8 solid – 4/0 stranded	1

<sup>Δ</sup> HDC58 threads are 1/2" – 13 UNC. HDC58R threads are 7/16" – 14 UNC.

\* Not UL Listed

† Not CSA Listed

