

## SP58 Stainless Steel Ground Clamp



- Unique stamped body design will not crack with excessive torque values
- Provides a greater surface area contact to allow improved performance of the connector
- Compatible with copper, copper-bonded, galvanized, stainless steel, rebar and plain steel ground rods and electrodes

- cULus® Listed; RUS Approved

Part No.	Rod Diameter (in)	Conductor Range (AWG)	Minimum Torque	Rebar Size	Standard Package
SP58*	1/2, 5/8	10 solid – 2 stranded	300 in – lbs	#4	50
SP58 B916 <sup>Δ</sup>	1/2, 5/8	10 solid – 2 stranded	300 in – lbs	#4	50

\* With 9/16" bolt head

<sup>Δ</sup> UL Listed for direct burial in earth or concrete.

## Tinned Bronze Ground Clamps



- Made of high copper-content alloy
- Theft-deterrent appearance
- Stainless steel nuts, bolts and washer included
- For use on 5/8" - 3/4" rods

Part No.	Conductor Range (AWG)	Standard Package
GC064	4 Solid - 2/0 Stranded	50
GC065	2/0 Solid - 250 MCM Stranded	50
GC065TH	2/0 Solid - 250 MCM Stranded	5

## Split Bolts



Silicon Bronze



Tin-Plated Silicon Bronze

- High strength
- Silicon bronze for copper to copper connections.
- Tin plated, high strength copper alloy split bolt with spacer separates dissimilar conductors which allow you to connect: copper to copper; copper to aluminum; aluminum to aluminum. (Oxide inhibitor recommended when used on aluminum conductor.)
- UL® Listed

Part No.	Conductor Range (AWG)	Standard Package
<b>Silicon Bronze</b>		
ESB8	16 stranded – 8 stranded	100
ESB6	10 solid – 6 stranded	100
ESB4	8 solid – 4 solid	100
ESB2	6 solid – 2 stranded	50
ESB1/0*	4 solid – 1/0 stranded	50
ESB2/0*	2 solid – 2/0 stranded	25
ESB4/0*	1/0 solid – 250 MCM	25
<b>Tin-Plated Silicon Bronze</b>		
ESBP8*	14 stranded – 8 stranded	100
ESBP6*	10 stranded – 6 stranded	100
ESBP4*	8 solid – 3 stranded	100
ESBP2*	8 solid – 2 stranded	100
ESBP1/0*	6 solid – 1/0 stranded	50
ESBP2/0*	8 solid – 2/0 stranded	25
ESBP4/0*	4 stranded – 250 MCM	25
ESBP350*	3/0 stranded – 350 MCM	25

\* Not UL Listed

## Direct Burial Ground Clamps



EK16:  
Parallel connection



EK17:  
Perpendicular connection

- Universal use for rebar, rods or pipes
- Lay-in feature cuts installation time
- Bronze alloy construction with bronze screws
- Approved for direct burial in earth and concrete
- cULus Listed

Part No.	Conductor Range (AWG)	Conductor Range (metric)	Rebar Size (imperial)	Rebar Size (metric)	Standard Package
EK16	10 solid - 2 solid	5.5 mm <sup>2</sup> – 25 mm <sup>2</sup>	#4 – #8	10 – 25 mm	50
EK17	10 solid - 2 solid	5.5 mm <sup>2</sup> – 25 mm <sup>2</sup>	#4 – #8	10 – 25 mm	50