Spring-Loaded Ground Clamp

- Helps eliminate arc blow and makes it easy to change ground location for best results
- Jaws made of 98% copper alloy
- Copper hinge pin allows both jaws to carry current
- Fully insulated, strong spring
- Support ring stops cable strand breakage
- Ball point cable connection; cable can be attached in two minutes

Amp Capacity	Jaw Opening Inches (cm)	Type Capacity Cable Connection	Weight Oz. (kg)	Length Inches (cm)	Part No.	Pkg. Qty.
300	1-1/2 (3.8) – Depth 4 (10.2)	Ball Point thru 3/0	24 (0.6)	8-1/2 (21.6)	**CW1576**	1
500	2 (5.1) – Depth 5-1/4 (13.3)	Ball Point thru 4/0	37 (1.1)	10 (25.4)	**CW1577**	1

Super Grip Ground Clamp

- Accommodates up to 2/0 cable and conducts 300 amps
- Maximum jaw opening is 1-5/8" (4.1cm)

Amp Capacity	Jaw Opening Inches (cm)	Type Capacity Cable Connection	Part No.	Pkg. Qty.
300	1-5/8 (4.1)	Up to 2/0	**CW1300**	1

Magnetic Ground Clamp

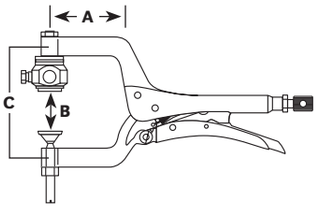
- Equipped with a spring-loaded copper electrode, this magnetic ground clamp attaches securely to the work surface
- 3-1/2" (8.9cm) dia. heavy-duty steel housing holds a powerful magnet for a fast, yet safe, ground
- Permanent magnet with 55 lb. (24.9kg) lift capacity
- Heavy-duty 800 amp capacity
- Ground wire rotates 360° for easy access

NOTICE: To prolong life and improve welding performance keep magnetic surface clean and grounded surface free of scale, rust and metal particles in order to provide good contact between magnetic ground clamp and grounded surface.

Maximum Amp Capacity	Nominal Height Inches (cm)	Connection Stud Size Inches (cm)	Average Pull Lbs. (kg)	Approximate Weight Lbs. (kg)	Part No.	Pkg. Qty.
800	2-1/2 (6.35)	1/2 (1.3)	55 (24.9)	1-1/4 (.57)	**CW1275**	1

Ground Hog Clamp

- Large copperhead contact point prevents current restriction, allowing a complete transfer of the electrical current in a full circuit
- Tightly clamps the cable connection to the contact surface, eliminating resistance and improving current transfer
- The groove design on the copperhead seals out weld spatter and reduces particle buildup
- The side screw provides a secure cable connection
- Ground Hog body rotates for cable positioning
- Smooth, continuous arc with no fade and no heat transfer
- Improves cable life
- Reduces power consumption
- Rated: 500 amps at 60% duty cycle



Throat A (Inches)	Maximum Opening B (Inches)	Threaded Holes C (Inches)	Clamping Pressure (Lbs.)	Overall Length (Inches)	Weight (Lbs.)	Part No.	Pkg. Qty.
3-1/2	2-1/2	3/8–16	400	11	2.4	**CW5852**	1

Additional Power Taps available