



The Symbol of the Independent Welding Distributor

ARC WELDING ACCESSORIES

The Welding Industry's Future in Arc Welding Supplies



GROUND CLAMPS



ELECTRODE HOLDERS



CABLE CONNECTORS



CHIPPING HAMMERS

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GROUND CLAMPS

200, 300 and 500 Series



Weldmark® 200, 300 and 500 series ground clamps have the largest contact area with the work of any clamp on the market. Serrated upper and lower jaws insure maximum bite to the work. A good ground clamp helps assure proper voltage for maximum weld results with all rods.

A tough, brass hinge pin is durable and allows both jaws to carry current. The enclosed heavy duty spring assures a powerful bite on the work. The insulation on top and bottom provides extended spring life.

LPG Series



All three sizes of the Weldmark® 200, 300 and 500 series ground clamps have the oval-point screw cable connection which is easy to install. No shim stock or pressure plate is needed.

Both upper and lower jaws of the 200, 300, 500 and LPG models are made from a high copper alloy assuring excellent current carrying ability. No steel jaws are used. A good ground connection assures better welds.

EG Series (Steel Type)



The Weldmark® EG-200 ground clamp is ideal for light duty welders. May be used for other light duty applications.

The Weldmark® EG-300 ground clamp is ideal for the farm welder or for light shop work.

The Weldmark® EG-500 is excellent for field erection or where clamping to bar stock, piping or various shapes of metal are necessary. The pure copper braided shunt allows both high copper alloy jaws to carry welding current. A rugged, all steel body protects the heavy duty spring.

Part #	Amp Capacity	Cable Capacity	Type of Cable Connection	Weight	Jaw Opening
200	200	No.4 thru No.1/0(25-50mm ²)	Mechanical Oval-Point Screw	13 oz. (370g)	1" (25.4mm)
300	300	No.1/0 thru No.2/0(50-70mm ²)	Mechanical Oval-Point Screw	26 oz. (740g)	1 1/2" (38.1mm)
500	500	No.3/0 thru No.4/0(70-95mm ²)	Mechanical Oval-Point Screw	35 oz. (995g)	1 1/2" (38.1mm)
EG200	200	No.4 thru No.1/0(25-50mm ²)	Bolt and Nut with Support	6 oz. (170g)	1 1/2" (38.1mm)
EG300	300	No.1/0 thru No.2/0(50-70mm ²)	Bolt and Nut with Support	11 oz. (310g)	2" (51mm)
EG500	500	No.3/0 thru No.4/0(70-95mm ²)	Bolt and Nut with Support	22 oz. (620g)	2" (51mm)
LPG200	200	No.4 thru No.1/0(25-50mm ²)	Mechanical Oval-Point Screw	13 oz. (370g)	1" (25.4mm)
LPG300	300	No.1/0 thru No.2/0(50-70mm ²)	Mechanical Oval-Point Screw	25 oz. (709g)	1 1/2" (38.1mm)
LPG500	500	No.3/0 thru No.4/0(70-95mm ²)	Mechanical Oval-Point Screw	38 oz. (11kg)	2" (51mm)



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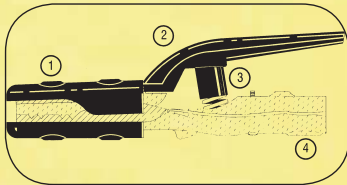
ELECTRODE HOLDERS



M Series



MLT Series



1. Weldmark's durable tip insulators are molded from a high impact/high temperature fiberglass compound.

2. The upper lever is fully insulated with a fiberglass compound, and the low profile design of the upper lever fits your hand comfortably.

3. Weldmark's powerful spring holds the electrode securely in place and prevents electrode slippage. The spring is protected by a Lexan cup insulator.

4. Weldmark's specially designed oval-point screw makes it easy to install our holder on a cable. Just strip off the appropriate length of cable insulation and insert it into the holder body, then tighten down the large oval-point screw with a hex wrench. This makes an excellent connection. As a safety precaution, the handle retention screw is upset to prevent removal.



MHT Series (High Tong Type)

Part #	Amp Capacity	Cable Capacity	Electrodes Up to	Length	Weight
M-150	150-200	1 (35mm ²)	5/32" (3.97mm)	8 1/4" (210mm)	11 oz. (310g)
M-200	200-250	1/0 (50mm ²)	5/32" (3.97mm)	8 1/4" (210mm)	12 1/2 oz. (360g)
M-250	250-300	2/0 (70mm ²)	3/16" (4.75mm)	8 1/2" (216mm)	16 oz. (450g)
M-300	300-350	2/0 (70mm ²)	1/4" (6.35mm)	10" (254mm)	21 oz. (600g)
M-350	350-400	3/0 (70mm ²)	1/4" (6.35mm)	10" (254mm)	24 oz. (680g)
M-500	450-500	4/0 (95mm ²)	3/8" (9.53mm)	10 1/2" (267mm)	31 oz. (880g)

Part #	Amp Capacity	Cable Capacity	Electrodes Up to	Length	Weight
MHT-200	200-250	1/0 (50mm ²)	5/32" (3.97mm)	9" (229mm)	13 oz. (310g)
MHT-250	250-300	2/0 (70mm ²)	3/16" (4.75mm)	9 3/4" (248mm)	19 oz. (450g)
MHT-300	300-350	2/0 (70mm ²)	1/4" (6.35mm)	10 1/2" (267mm)	23 oz. (650g)
MHT-350	350-400	3/0 (70mm ²)	1/4" (6.35mm)	10 1/2" (267mm)	24 oz. (680g)
MHT-500	450-500	4/0 (95mm ²)	3/8" (9.53mm)	10 1/2" (267mm)	31 oz. (880g)

Part #	Amp Capacity	Cable Capacity	Electrodes Up to	Length	Weight
MLT-400	400	3/0 (70mm ²)	1/4" (6.35mm)	8 15/16" (227mm)	22 oz. (624g)

Weldmark[®] holder handles are molded from a durable glass filled nylon material with good heat and impact resistance.

Weldmark[®] electrode holders (upper and lower tongs) are made from a high copper alloy for maximum conductivity and strength. The top and bottom tip insulators are a molded fiberglass compound and will withstand intensive heat and impact. Parts for all models are replaceable. The oval-point screw cable connection is standard on all models.

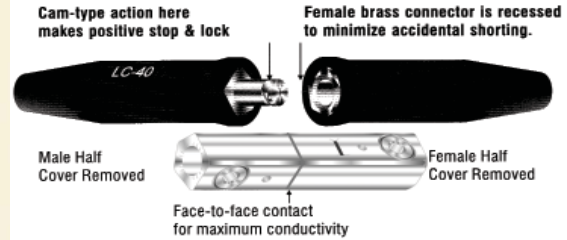




CABLE CONNECTORS

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The advanced design of Weldmark® Cable Connectors offers many advantages over older styles. Metal parts are precision machined from heavy, specially shaped brass extrusion. Cam action design of male half connector pulls the two halves tightly together. Connector covers are molded from a special heat and cold resistant material. Covers have no metal liner to rust or corrode. Easily installed with a 1/4" (6.35mm) allen wrench.



Part #	Description	Color	Amp Capacity	Cable Capacity	Cable Connection	Weight
LC10	Complete	Black	250	No. 4 thru No. 1/0 (25-50mm ²)	Single Oval-Point Screw	9 oz. (255g)
LC10M	Male	Black	250	No. 4 thru No. 1/0 (25-50mm ²)	Single Oval-Point Screw	4 oz. (115g)
LC10F	Female	Black	250	No. 4 thru No. 1/0 (25-50mm ²)	Single Oval-Point Screw	4 oz. (115g)
LC40	Complete	Black	350	No. 1/0 thru No. 2/0 (50-70mm ²)	Single Oval-Point Screw	14 oz. (400g)
LC40F	Female	Black	350	No. 1/0 thru No. 2/0 (50-70mm ²)	Single Oval-Point Screw	7 oz. (200g)
LC40M	Male	Black	350	No. 1/0 thru No. 2/0 (50-70mm ²)	Single Oval-Point Screw	7 oz. (200g)
LC40 HD	Complete	Black	500	No. 3/0 thru No. 4/0 (70-95mm ²)	Double Oval-Point Screw	15 oz. (425g)



CHIPPING HAMMERS

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Part #	Description	Length	Weight
LA1	Hammer & Brush with Spring Handle	11 1/4" (286mm)	18 oz. (510g)



- Model LA1**
- Steel spring handle
 - Steel shaft welded to forged head
 - Top quality steel scratch brush - replaceable



- Model LH1**
- Wire spring handle
 - Drop forged, heat-treated heads
 - Welded-on heads can't come loose

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