

## Welding Magnets

### Welding Links



- For holding steel plates in position for welding, brazing, and soldering
- Eliminates need for clamps or temporary fastening
- Constructed from two heavy duty Alnico magnetic blocks linked together with strong steel bars and wing nuts

Size of Block (Inch)	Weight (oz)	Code
2 x 1 x 1	1-1/2	425562

### Magnetic Holder



- Contains powerful Alcomax magnetic material
- The holder provides the welder with a powerful, rigid support on flat and round components at various angles during welding and welding preparation applications
- The magnetic holder is switchable and can be partially energised

Length (Inch)	Height (Inch)	Width (Inch)	Pull (lbs)	Code
4-1/4	5-1/2	4-1/4	220	381160

### Magnetic Variable Clamp



- Designed for fast accurate holding of ferrous sheets and tubes for welding and assembly work
- Maximum operating temperature up to 248°F

Length (Inch)	Height (Inch)	Width (Inch)	Weight (lbs)	Pull (lbs)	Code
7-11/16	7-7/8	7/16	1	44	381162

### Magnetic Quick Clamps



- The Eclipse magnetic quick clamp is designed to facilitate fast and accurate holding of ferrous metals
- Quick clamps are also suitable for retrieval applications
- Maximum operating temperature up to 176°F

Length (Inch)	Height (Inch)	Width (Inch)	Weight (lbs)	Pull (lbs)	Code	Length (Inch)	Height (Inch)	Width (Inch)	Weight (lbs)	Pull (lbs)	Code
4	2-9/16	1/2	0.66	22	381165	4	2-9/16	13/16	0.88	33	381166

### Earth Welding Clamp



- This magnetic clamp allows quick and easy ground for most steel welding operations
- Designed to provide ground on large welding operations where croc-clip or G-clamps cannot be easily used

Width (Inch)	Height (Inch)	Thickness (Inch)	Pull (lbs)	Max. Current (amps)	Code
3-1/4	5-1/8	1-13/32	110	350	381168