

## ON/OFF Switchable Magnetic Welding Squares

### Features

- 5 common angles: 45, 75, 90, 105 & 135 degrees
- WSM0150RG is a dual purpose tool, utilizing multi-angle weld square and a 300 AMP welding ground all in one. Fits 1/2 inch bolt.
- Stays clean and chips fall off easily when magnet is turned off
- Heat resistant up to 180°F (82°C)

Max Hold- lbs (kg)	Ht. (in)	Wd. (in)	Ln. (in)	Wt. (lbs)	Model No.
80 (36.28)	3-1/2	1-15/16	3-1/2	1.45	WSM0150R
150 (68.04)	3-3/4	1-15/16	4	1.60	WSM0150RG



## ON/OFF Magnetic Weld Grounds

On/Off Switchable Permanent Rare Earth Magnetic Grounds let welders set up, weld and quickly move on to the next project. Makes welding quicker and easier than ever before. Will work on flat or pipe.

Bolt: 1/2-13 x 1-1/4" Lg



Max Hold - lbs (kg)	Ht. (in)	Wd. (in)	Ln. (in)	Amps	Wt. (lbs)	Model No.
150 (68.04)	2-3/4	1-13/16	2-7/8	200	0.90	WG200R
150 (68.04)	2-3/4	1-15/16	2-7/8	300	0.95	WG300R
450 (204.12)	4-5/8	3	5	800	4.90	WG800R

## ON/OFF MagPry™

Strong, easy to use, On/Off switchable magnetic pry bar for material leveling and alignment also known as mismatch or high / low allowing for rapid and easy plate matching for seamless welds on flat and pipe. Perfect for all plate and seam work, under foot, on vertical surfaces, even overhead. The Mag-Pry™ eliminates need for welded tabs. Up to 100 times faster than dogs and wedges saving you time and money, pays for itself in days. Non-marring.



Max Hold - lbs (kg)	Ht. (in)	Wd. (in)	Ln. (in)	Wt. (lbs)	Model No.
1000 (453.60)	3-1/2	5-7/8	19	10.0	PB1000R

## Magnetic Welding Wind Block

### Features

- Powerful permanent magnets
- Prevents loss of gas coverage
- Stainless steel with flat black finish
- Reduces arc flash
- Spring load holds tight to surface, horizontally, vertically or inverted

Hold - lbs (kg)	Overall Ht. (in)	Ht. (in)	Wd. (in)	Ln. (in)	Wt. (lbs)	Model No.
50 (22.68)	8.33	7.09	2.88	24	2.50	WWB24
50 (22.68)	8.33	7.09	2.88	36	3.00	WWB36



## Welding Ground Clamp

### Features

- Dual-purpose workpiece clamp and welding ground
- No-twist clamp secures workpiece without twisting or "walk-off-center"
- Copper plated spindle and clamp jaws prevent weld splatter from sticking
- Clamp jaws are beveled to hold both flat or round surfaces
- Deep throat jaw allows for deep clamping of material

Jaw Depth (in)	Ln. (in)	Wd. (in)	Th. (in)	Amps	Wt. (lbs)	Model No.
4-1/2	9	4-7/16	1-1/8	400	1.90	WGC4.5DTP



## Weld Torch Holders

### Features

- Securely and neatly hold welding torch in place on the top, side or underside of work bench or nearby steel structure
- Stainless steel holder, plated steel magnetic base
- Magnetic base allows for quick and easy repositioning



Hold - lbs (kg)	Magnet Dia. (in)	Torch Type	Ht. (in)	Wd. (in)	Wt. (lbs)	Model No.
41 (18.59)	2.63	TIG	6-3/4	3-1/8	0.75	WTHHT01
47.5 (21.54)	3.18	MIG	5-3/4	4	0.90	WTHM01

## Magnetic Welding Grounds

### Features

- Powerful magnet attaches securely to steel work surfaces
- Spring loaded 1/2" dia. stud assures constant electrical ground contact
- Release handle



Hold - lbs (kg)	Dia. (in)	Ht. (in)	Amps	Stud	Wt. (lbs)	Model No.
35 (15.88)	3-1/2	2-1/4	250	Brass	1.50	WG250
35 (15.88)	3-1/2	2-1/4	800	Copper	1.50	WG800