

Adjust-O™ Magnet Squares

The *original* magnet squares featuring On/Off switches.

Patent No.
US 7,009,480 B2

Adjust-O™ Magnet Squares



The fast & easy way to hold metal workpieces at 45° & 90°.

- » Turn the magnet Off when setting up, turn On when you're ready to work. Fast and safe set-up!
- » Ideal for round and square tubing, angle, and flat stock.
- » Easy to clean. Simply turn Off and wipe.

Part No.	Pull Force	Dimension	Weight
MSA45	65 lbs 30 kg	4-3/8" x 3-3/4" x 1" 111 mm x 95 x 25	1.0 lbs 0.5 kg
MSA46-HD	90 lbs 40 kg	4-3/8" x 3-3/4" x 1-1/8" 111 mm x 95 x 29	1.5 lbs 0.7 kg
MSA47	75 lbs 35 kg	6" x 5-1/8" x 1-1/4" 152 mm x 130 x 32	2.2 lbs 1.0 kg
MSA48-HD	160 lbs 75 kg	6" x 5-1/8" x 1-3/8" 152 mm x 130 x 35	3.0 lbs 1.4 kg
● MSA53-HD	140 lbs 65 kg	6" x 5-1/8" x 1-3/8" 152 mm x 130 x 35	3.0 lbs 1.4 kg

*Magnetic pull force is based on 3/8 steel plates.

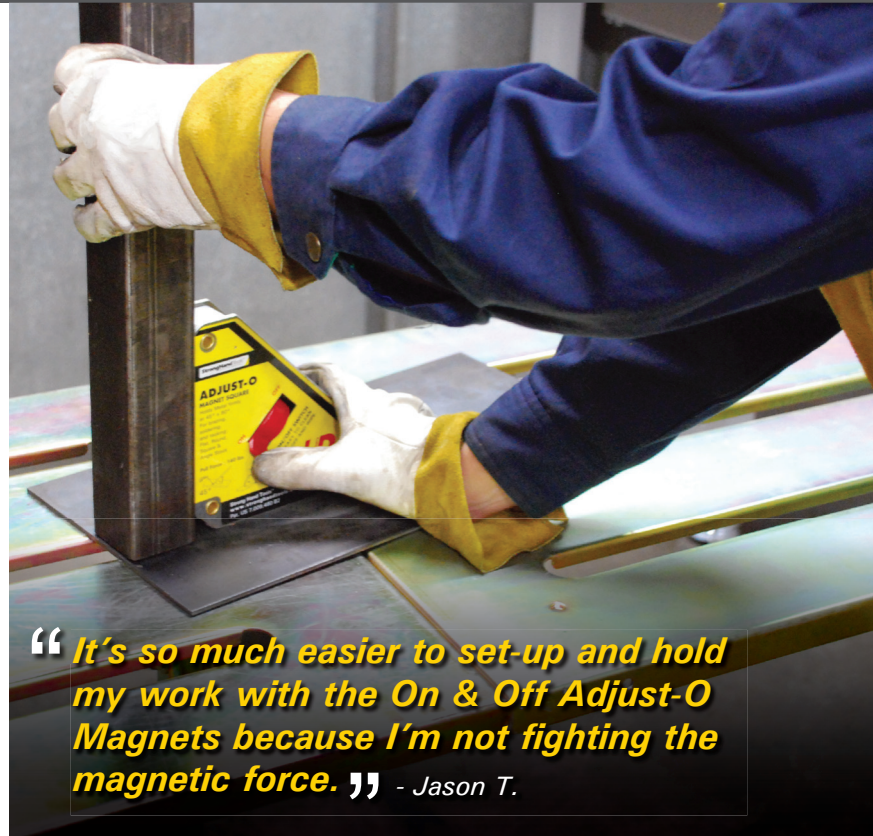
NEW 3rd-Axis Magnetic Posts for Adjust-O™ Magnet Squares

- » Quickly and easily set-up 3-Axis workpieces.
- » Use on either side of the magnet squares.
- » Fits all MSA Adjust-O™ Magnet Squares.



Part No.	Description	Pull Force	Weight
MXE13	3 posts per set	16 lbs 7 kg	0.2 lbs 0.1 kg

*Magnetic pull force is based on 3/8 steel plates.



Adjust-O™ 90° Dual Switch Magnet Squares



For professional jobs that demand strong hold down forces. Hold flat and round metal work pieces.

- » Two On/Off switches for independent operation.
- » Turn the magnets Off when setting up, turn On when you're ready to work. Easy and safe set-up!
- » Precision machined flat and V-surfaces are ideal for round and square tubing, angle, and flat stock.
- » Choose from 120 - 265 lbs (55 - 120 kg) pull force.

Part No.	Pull Force	Dimension	Weight
MS2-80	120 lbs 55 kg	6" x 6" x 1-1/2" 152 mm x 152 x 38	2.7 lbs 1.2 kg
MS2-90	265 lbs 120 kg	7-3/4" x 7-3/4" x 1-7/8" 197 mm x 197 x 48	6.0 lbs 2.7 kg

*Magnetic pull force is based on 3/8 steel plates.