

# Adjust-O<sup>™</sup> Magnet Squares

The original magnet squares featuring On/Off switches.



*It's so much easier to set-up and hold my work with the On & Off Adjust-O Magnets because I'm not fighting the magnetic force."*

- Jason T.



Demo Video

⚠ Must be used for tack welding only and removed before completing weld. Avoid prolonged exposure of magnetic products to heat sources of 176°F / 80°C.

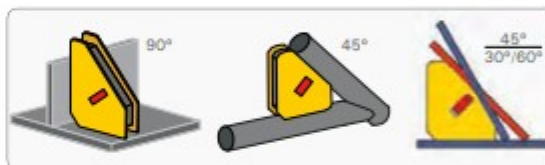
## ADJUST-O<sup>™</sup> MAGNET SQUARES

The fast & easy way to hold metal workpieces at 30°/60°, 45°, and 90°.

Turn the magnet Off or at the mid-point position 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.	Max. Pull Force (kg)	Dimension (mm)	Weight (kg)
MSA45	30	110 x 95 x 25	0.5
MSA46-HD	40	110 x 95 x 29	0.7
MSA47	35	150 x 130 x 32	1.0
MSA48-HD	75	150 x 130 x 35	1.4
MSA53-HD	65	150 x 130 x 35	1.4

\*Magnetic force is based on the longest side of Magnet with 10 mm thick steel.



MSA53-HD shown



## THIRD-AXIS MAGNETIC POSTS

Optional accessory for ALL MSA Magnets

- Quickly and easily set-up 3-sided work such as tank and gusset.
- Use on either side of the magnet squares.

### MXE13



Holding a 3-Axis workpiece.