

# Adjust-O™ Dual Switch Magnet Squares

Angle magnet squares with the convenience of On/Off switches.



## ADJUST-O™ 90° DUAL SWITCH MAGNET SQUARES

For professional jobs that demand strong hold down forces. Holds 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!
- Machined flat and V-surfaces are ideal for round and square tubing, angle, and flat stock.
- Choose from 120 - 265 lb pull force.



2 x ON/OFF Switch



**V-Groove**  
For holding round & flat stock.

**MS2-80**

120 lb Max. pull force

**MS2-90**

265 lb Max. pull force

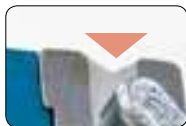
Part No.	Max. Pull Force (lb)	Dimension (in)	Weight (lb)
MS2-80	120	6 x 6 x 1-1/2	2.7
MS2-90	265	7-3/4 x 7-3/4 x 1-7/8	6.0

\*Magnetic force is based on 3/8" thick steel.

**⚠ 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™ ANGLE MAGNET

- Adjustable from 30° - 275° with two On/Off switches.
- Machined flat surfaces and nickel/chrome body.
- V-Groove surfaces securely hold round and square tubing, angle, and flat stock.



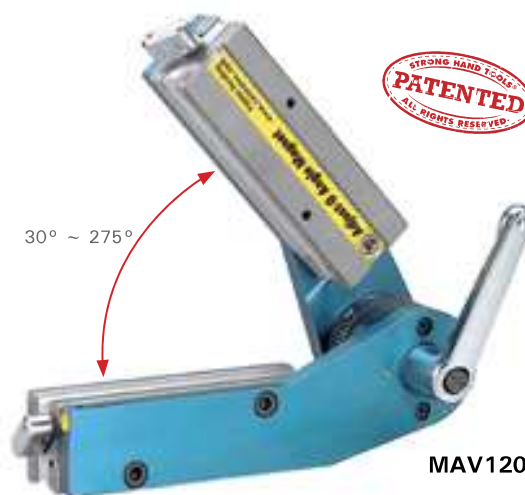
**Machined V-Groove**  
For holding round & flat stock.



Calibration w/ Vernier



2 x ON/OFF Switch



**MAV120**



**Adjustable Handle**  
For setting & locking the desired angle.

Part No.	Angles	Max. Pull Force (lb)	Dimension (in)	Weight (lb)
MAV120	30° ~ 275°	110	7-3/4 x 7-3/4 x 3-3/4	5.3

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