

Sheet Metal Magnets & Corner Magnets

Ideal for positioning and holding sheet metal for butt welding.

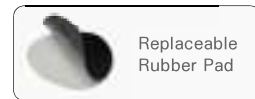


SHEET METAL MAGNETS

Hold sheet metal and automotive metal panels firmly in a positive location for cutting, welding, tacking, painting and repair operations.

Rare earth disc magnets in the magnetic plate have superior gripping power. Rubber Pads on the Sheet Metal Magnets provide friction for increased drag force in sheet metal handling applications.

Use horizontally or vertically. The strong, generously sized plastic handle makes placing, moving, and removing the Sheet Metal Magnets fast and easy.



Part No.	Description	Straight Pull Force (lb) *	Side Drag Force (lb) *	Weight (lb)
MSM61	Light Duty Sheet Metal Magnets (Single piece) with 2 Replaceable Rubber Pads	40	30	0.6
MSM71	Medium Duty Sheet Metal Magnets (Single piece) with 2 Replaceable Rubber Pads	60	38	0.6
MSM81	Heavy Duty Sheet Metal Magnets (Single piece) with 2 Replaceable Rubber Pads	100	45	0.6
MCB82	Heavy Duty Sheet Metal Magnets (Twin Pack of MSM81)	100 / ea.	45 / ea.	1.2
MCB802	10 pcs. Replaceable Rubber Pad	--		0.1

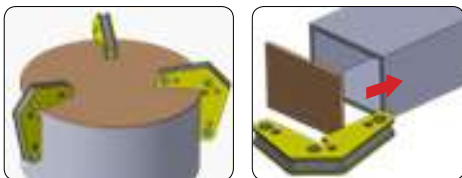
* Subject to surface thickness and texture.

⚠ 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.



CORNER MAGNETS

- Create 90° corners by holding from the outside, providing you with an unobstructed area for inside tack welds.
- One side corner "relief" provides clearance for tall lips.
- Use the outer edges of the Corner Magnet for setting up materials at 60°.



The compact and low profile Corner Magnet is ideal for light duty holding of stock at 90°.



Use the outer edges of the Corner Magnet to hold stock at 120°.

Part No.	Description	Dimension (in)	Max. Pull Force (lb)	Weight (lb)
MST327	Twin Pack 90° & 60°	3-1/4 x 3-3/4 x 5/8	30	0.9

*Magnetic force is based on the longest side of Magnet with 3/8" thick steel.

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