- **2.0 (MET11 and MNT15):** Available with more magnets that are now fully replaceable and provide 3X more magnetic holding force than the original design. Allow you to quickly and easily change out weak or damaged magnets.
- **Magnetic Holding:** Hold tabs and small metal pieces, parallel or perpendicular to your substructure.
- **V-Pads:** MagTabs feature an integrated V-Pad that allows you to magnetically attach to various types of surface shapes; flat, curved, or with varying angles.

** Remove the MagTab bracket to use the Adjustable Magnetic V-Pad for light duty holding of steel plates. See page 16 for details.*

3X STRONGER, Better Accuracy

4+2 Replaceable Magnets



Knurled knob that offers better grip and comfort when tightening to lock in the tab location.



Slot on the MagTab bracket for workpiece alignment.

MET11



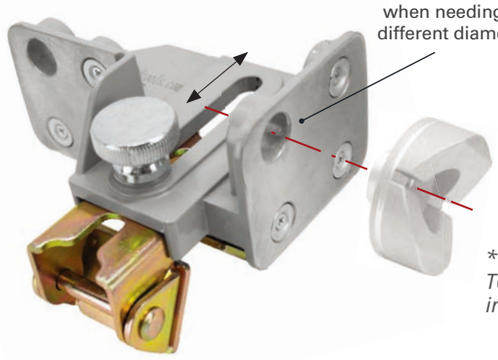


PN	Dimension (mm)	Max. Pull Force (kg)	Weight (kg)
MNT15	130 x 110 x 70	35	0.4
MET11	114 x 66 x 50	20	0.2
MFT10	101 x 76 x 33	8	0.2
MDT50	71 x 55 x 44	6	0.1

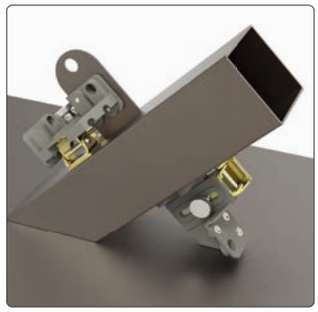
** Magnetic force is based on 2 mm flat steel surface.*

Designed and build from a single piece of cast aluminum, the MagTab PRO provides solid and sturdy magnetic holding of tabs in larger applications.

Two 16 mm Mounting Holes for V-Blocks *(optional)* when needing to hold on to different diameter size tubes.



** V-Block T64216 NOT included)*




PN	Dimension (mm)	Max. Pull Force (kg)	Weight (kg)
MNT17	130 x 99 x 86	15	0.8
MPT18	162 x 135 x 89	30	0.9

** Magnetic force is based on 10 mm flat steel surface.*

REPLACEMENT MAGNETS



Replaceable Magnets with Flush Mount Screws. Compatible with MagTab 2.0 featuring replaceable magnets.

PN	Descriptions	Weight (kg)
MRP6	Replaceable Magnets for AGK320 and AGK450, 6 pc.	0.04
MRP8	Replacement Magnets for MET11, 4 + 2 pc.	0.04
MRP9	Replacement Magnets for MNT17, 4 + 6 pc.	0.04
MRP13	Replacement Magnets for MPT18, 8 + 6 pc.	0.09
MET16	1x MET11 + 1x MRP8	0.32