

MagBench WORKSTATION

Product Data Sheet

MagBench Utility Model



- 1** Magnetic closure for quick access.
- 2** Stainless Steel hinge and screws.
- 3** Large 12" x 12" work space
- 4** Recessed area for screws, fittings etc.
- 5** Six smaller holes for screw drivers, nut drivers and other hand tools.
- 6** Comfortable, easy to carry handle.
- 7** Two large openings for hand drills, wrenches and large tools.

MagBench Standard Model



- 1** Magnetic closure for quick access.
- 2** Stainless Steel hinge and screws.
- 3** Standard/Utility: 12" x 12" work space
- 4** Velcro pad to ensure things stay put!
- 5** Non-slip pads to minimize Laptop movement.
- 6** Comfortable, easy to carry handle.

Model #	Discription	Dimensions	Weight	Material	Magnets
MBU	Utility Model	12 x 12 Inches	4 lbs. 6 oz.	HDPE	Neodymium
MBS	Standard Model	12 x 12 Inches	4 lbs. 6 oz.	HDPE	Neodymium

Neodymium Cup Magnets Size: 25.4 mm Diameter x 9 mm thick with 12 mmx5.4 mm counter sink hole 1" Diameter x 0.35" thick with 0.47" x 0.21" counter sink hole Coating: Nickel Magnetized through thickness, poles on the flat surface. Estimated Pull Force: 65 lbs.

Seaboard High Density Polyethylene (HDPE) is the toughest marine grade polymer sheet available. This UV stable product has scratch resistance, excellent impact, and stiffness.

FEATURES AND BENEFITS

- Stability- Seaboard is stress relieved and UV stabilized specifically for harsh marine environments.
- Strength- Seaboard is the toughest marine high density polyethylene (HDPE) available on the market.
- Inert- Seaboard is impervious to the salt and moisture on boats.
- Thermal resistance- Seaboard has a high heat distortion temperature to resist "softening".
- Hardness- Seaboard resists scratching better than the other marine polymers.
- Food Safe- Seaboard sheets meet FDA requirements for use in applications where they may come in contact with food.
- Consistency- Seaboard sheet are extruded and exhibit consistent color and dimensional characteristics.

Information provided by Compression Polymers Corp - Vycom