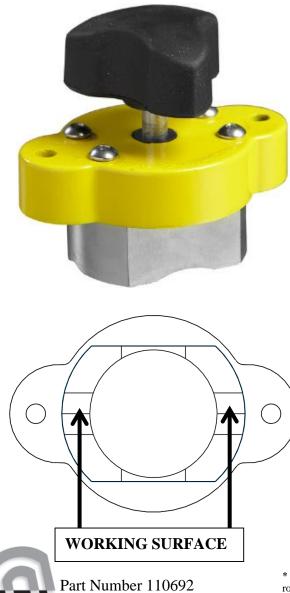


Magswitch Technology, Inc. 8774 Yates Dr. Suite 140 Westminster, CO 80031 Magswitch.com.au 303-468-0662

## Magswitch MagJigs are ideal for downward pressure clamping. All MagJigs come with a <sup>3</sup>/<sub>4</sub>" standoff for flush mount. Simply drill a hole in the fixturing material and place the clamp in. The MagJigs come with screw holes so you can secure the jig in the fixture. We recommend at least two MagJigs per fixture to minimize slippage. Create fences, assembly jigs, cutting fixtures, blade guards, work supports or anything that makes your work faster, safer and easier.

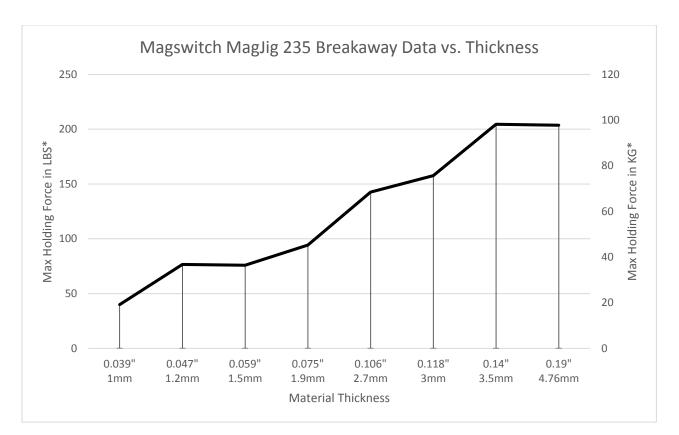


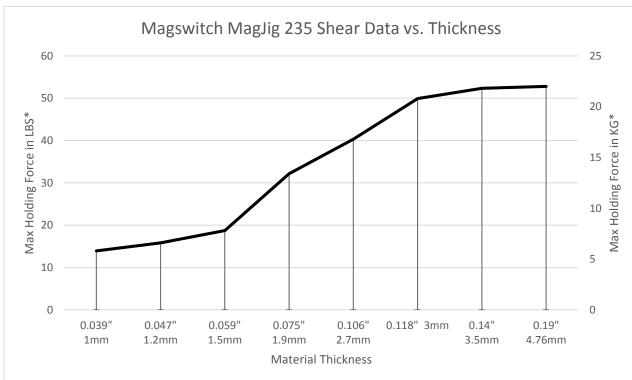
Revision Date: June 26, 2012

WARNING! Do Not Operate Unless In Contact With Ferrous Target

SPECIFICATIONS	
P/N: 810377 - MAGSWITCH MagJig 235	
Max Breakaway*	235 lbs/106 kg
Full Saturation Thickness	0.25" / 6 mm
2:1 Shear Working Load*	45 lbs/20 kg
Net Weight	1.0 lbs/0.45 kg
Overall Height	78 mm
Magnetic Pole Footprint	56mm x 41.25mm

\* Max Breakaway determined in laboratory environment on 2" thick SAE1018 Steel with surface roughness 63 micro inches. Many factors contribute to the actual breakaway force in each application. Always test the magswitch in each application before deployment. Refer to the magswitch information booklet for more information.







Part Number 110692 Revision Date: June 26, 2012

