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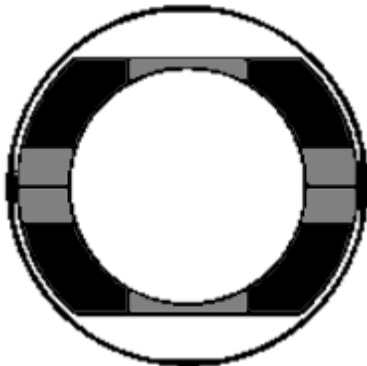
# Magswitch Hand Lifter - 60 CE

## P/N: 8800487

Magswitch “M” series actuated units are designed around an optimized housing that allows for greater breakaway force in a compact design that outperforms other magnets of a similar size. The “M” series is the perfect tool for gripping flat sections of steel.



**WARNING!**  
**Do Not Operate Unless In**  
**Contact With Ferrous Target**



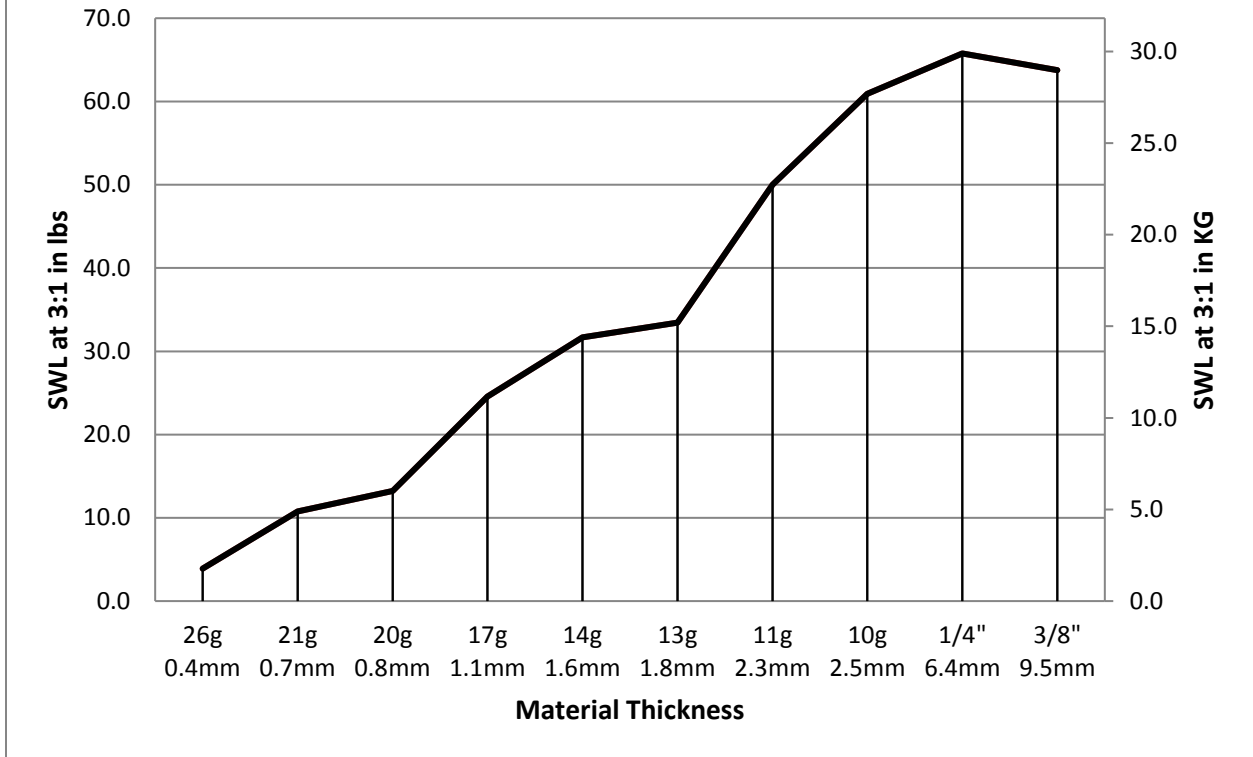
**WORKING SURFACE**  
**BLACK = BEST**  
**GRAY = MODERATE**

SPECIFICATIONS	
<b>P/N: 8800487 - MAGSWITCH Hand Lifter - 60 CE</b>	
Max Breakaway*	197 lbs/89.4 kg
Safe Working Load*	66 lbs/30 kg
Full Saturation Thickness	1/4" / 6.35 mm
Max Safe Shear*	45 lbs/20.4 kg
Minimum Thickness for De-Stack	1/4" / 6.35 mm
Net Weight	1.1 kg
Overall Height	209.3 mm
Magnetic Pole Footprint	56 x 42 mm
Holster Available	

\* 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.



## Magswitch Hand Lifter - 60 CE Safe Working Load



Part Number 110673  
Revision Date: Jan 19, 2016

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