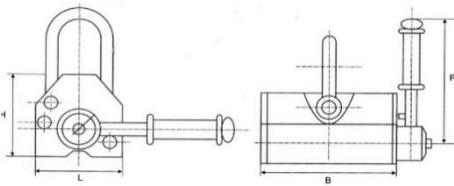
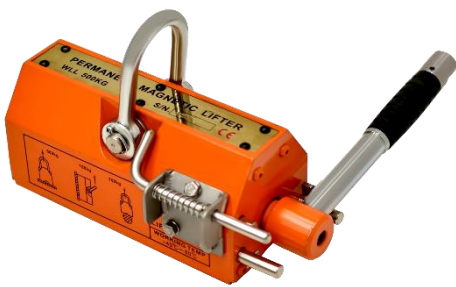


MSA Pro-Lift 500 Lifting Magnet

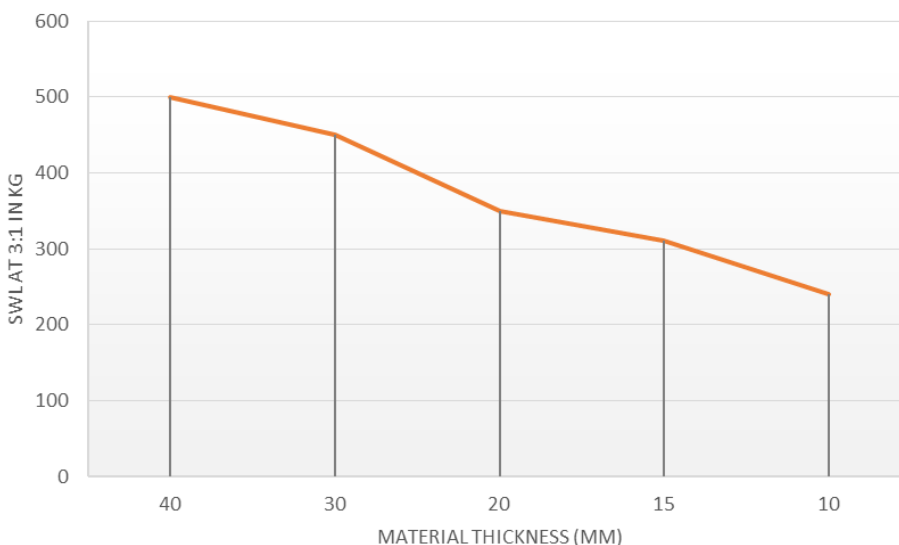
P/N: PL500



SPECIFICATIONS

| | |
|--------------------------------|----------------|
| Max Break away | 1500 kg |
| Safe Working Load | 500 kg |
| Full Saturation Thickness | 40 mm |
| Max Safe Shear | NA |
| Minimum Thickness for De-Stack | 40 mm |
| Net Weight | 12.5 kg |
| Height - Less Shackle | 93 mm |
| Magnet Footprint (L x B) | 92 mm x 210 mm |
| Handle Length - R | 210 mm |

MSA Pro-Lift 500kg Safe Working Load



Fitted Safety Latch Included.

Complies with Lifting Devices Standard AS 4991-2004. Section 6.2.1 Load Control.

| Material Thickness | SWL at 3:1 in KG |
|--------------------|------------------|
| 40mm | 500 KG |
| 30mm | 450 KG |
| 20mm | 350 KG |
| 15mm | 310 KG |
| 10mm | 240 KG |

It is incumbent upon your company to:

- Undertake a risk assessment to identify the hazards prevalent at your workplace which could impact upon the safe operation of the equipment and take action to control those hazards.
 - Review the Safety Operating Procedure (SOP) to ensure it captures all the steps involved in your specific use(s) of the equipment and modify accordingly.
 - Ensure that staff operating the equipment have been adequately trained in it's safe use, provided with the appropriate Personal Protective Equipment (PPE) identified in the SOP and provided with a copy of the Safety Operating Procedure.
- Your company also agrees to undertake a risk assessment, review the SOP in light of that risk assessment, make any modifications to reflect how the equipment is to be used at their workplace and then adequately train those people who are going to use the equipment.