HEAD OFFICE 4 Prince of Wales Ave, Unanderra NSW 2526 ABN 59 171 188 983
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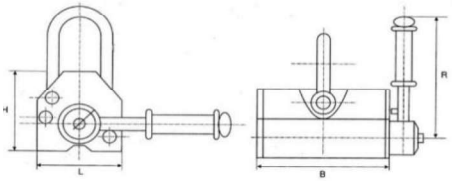
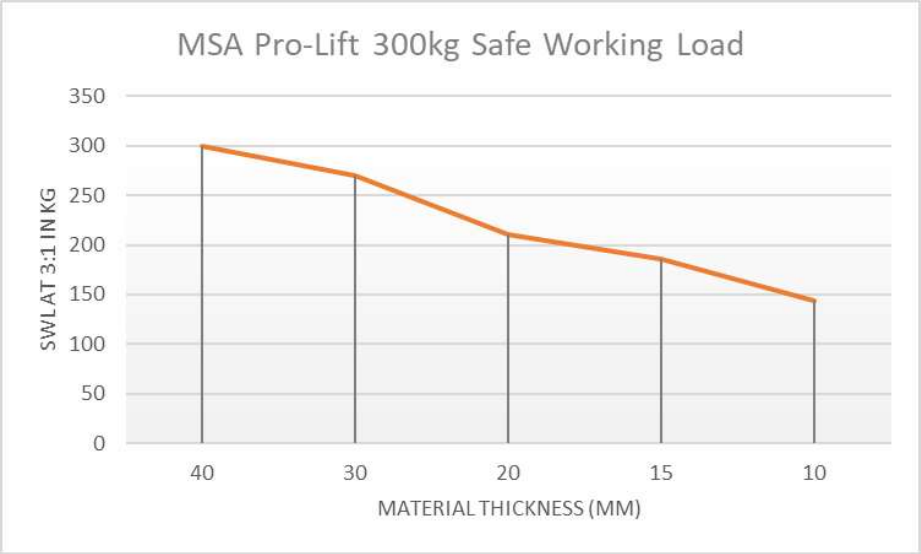
MSA MAGNETICS

YOUR SOURCE FOR FORCE

MSA Pro-Lift 300 Lifting Magnet P/N: PL300



SPECIFICATIONS	
Max Break away	900 kg
Safe Working Load	300 kg
Full Saturation Thickness	40 mm
Max Safe Shear	NA
Minimum Thickness for De-Stack	40 mm
Net Weight	10 kg
Height - Less Shackle	91 mm
Magnet Footprint (L x B)	92 mm x 162 mm
Handle Length - R	155 mm



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
40 mm	300 kg
30 mm	270 kg
20 mm	210 kg
15 mm	186 kg
10 mm	144 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.

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MSA MAGNETICS

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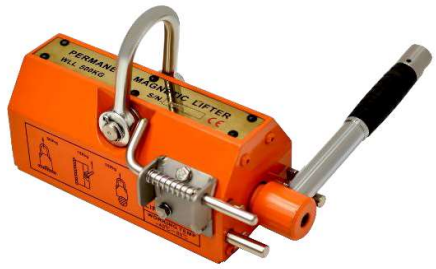
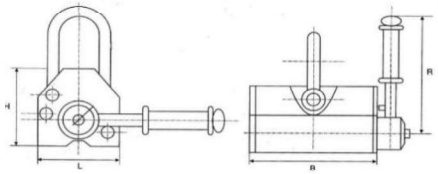
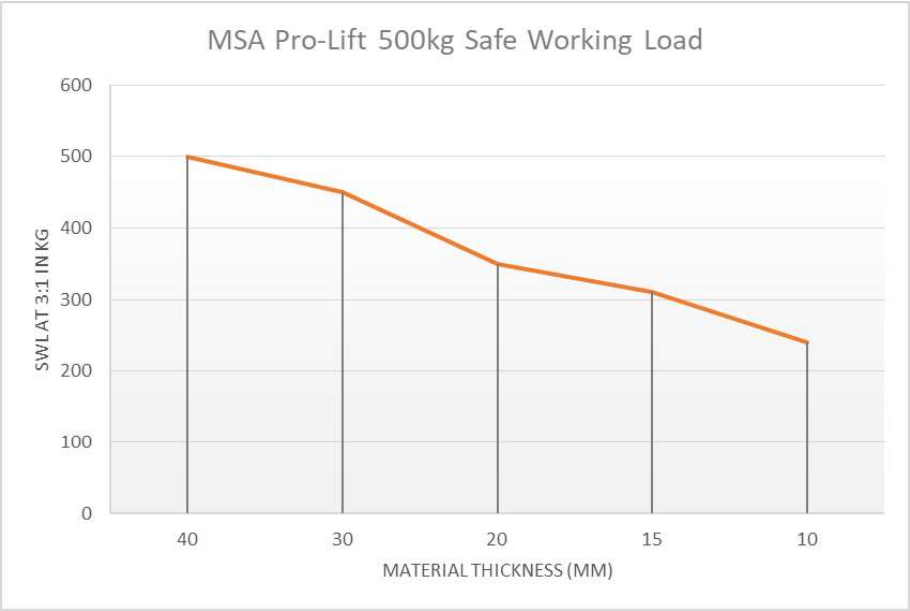
MSA Pro-Lift 500 Lifting Magnet P/N: PL500





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



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.
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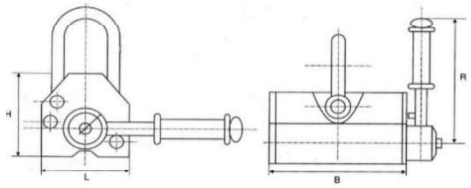
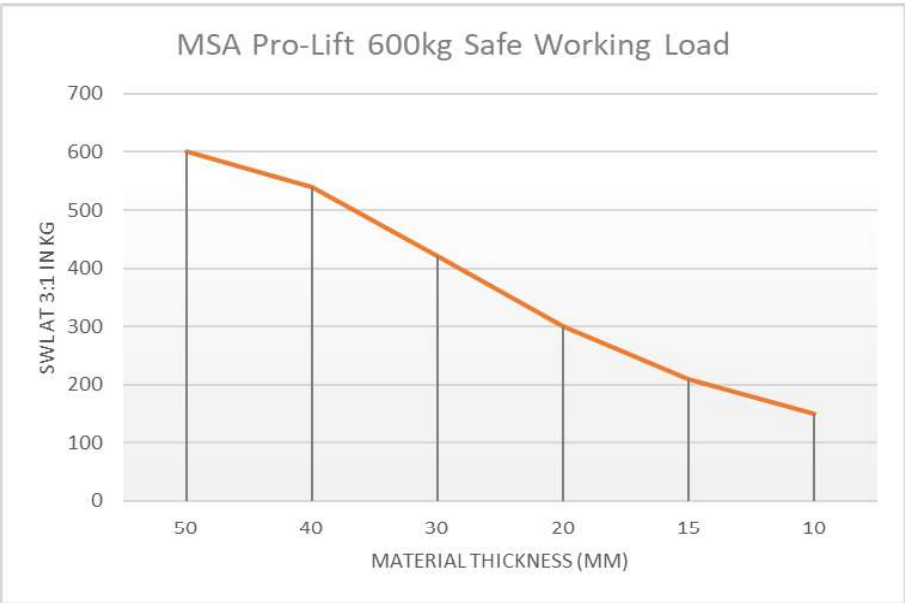
YOUR SOURCE FOR FORCE

MSA Pro-Lift 600 Lifting Magnet P/N: PL600



SPECIFICATIONS

Max Break away	1800 kg
Safe Working Load	600 kg
Full Saturation Thickness	50 mm
Max Safe Shear	NA
Minimum Thickness for De-Stack	50 mm
Net Weight	20 kg
Height - Less Shackle	116 mm
Magnet Footprint (L x B)	120 mm x 216 mm
Handle Length - R	220 mm



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
50mm	600 kg
40mm	540 kg
30mm	420 kg
20mm	300 kg
15mm	210 kg
10mm	150 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.
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MSA MAGNETICS

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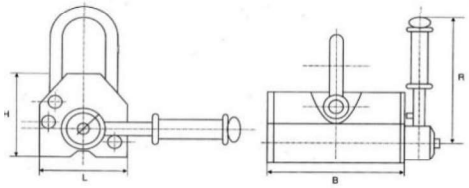
MSA Pro-Lift 1000 Lifting Magnet P/N: PL1000



SPECIFICATIONS	
Max Break away	3000 kg
Safe Working Load	1000 kg
Full Saturation Thickness	60 mm
Max Safe Shear	NA
Minimum Thickness for De-Stack	60 mm
Net Weight	53 kg
Height - Less Shackle	136 mm
Magnet Footprint (L x B)	152 mm x 264 mm
Handle Length - R	260 mm

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
60 mm	1000 kg
50 mm	900 kg
40 mm	750 kg
30 mm	550 kg
20 mm	350 kg
15 mm	250 kg
10 mm	180 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.

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MSA MAGNETICS

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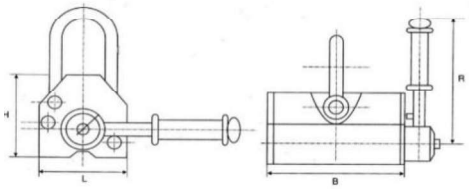
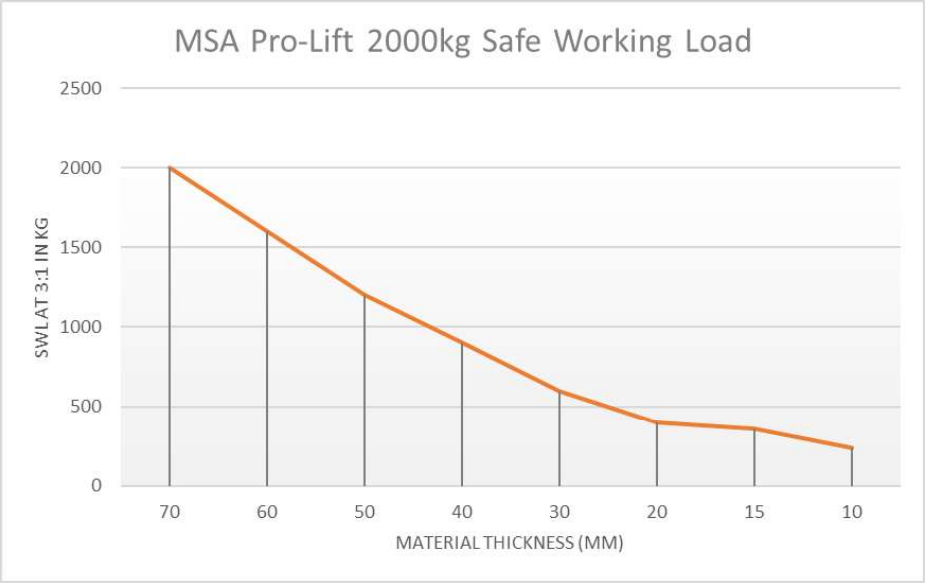
MSA Pro-Lift 2000 Lifting Magnet P/N: PL2000



SPECIFICATIONS	
Max Break away	6000 kg
Safe Working Load	2000 kg
Full Saturation Thickness	70 mm
Max Safe Shear	NA
Minimum Thickness for De-Stack	70 mm
Net Weight	80 kg
Height - Less Shackle	168 mm
Magnet Footprint (L x B)	172 mm x 395 mm
Handle Length - R	375 mm



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
70 mm	2000 kg
60 mm	1600 kg
50 mm	1200 kg
40 mm	900 kg
30 mm	600 kg
20 mm	400 kg
15 mm	360 kg
10 mm	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.
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MSA MAGNETICS

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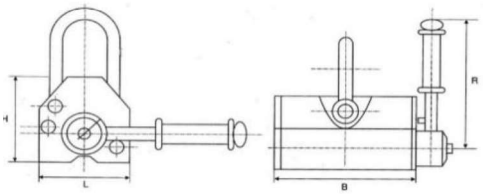
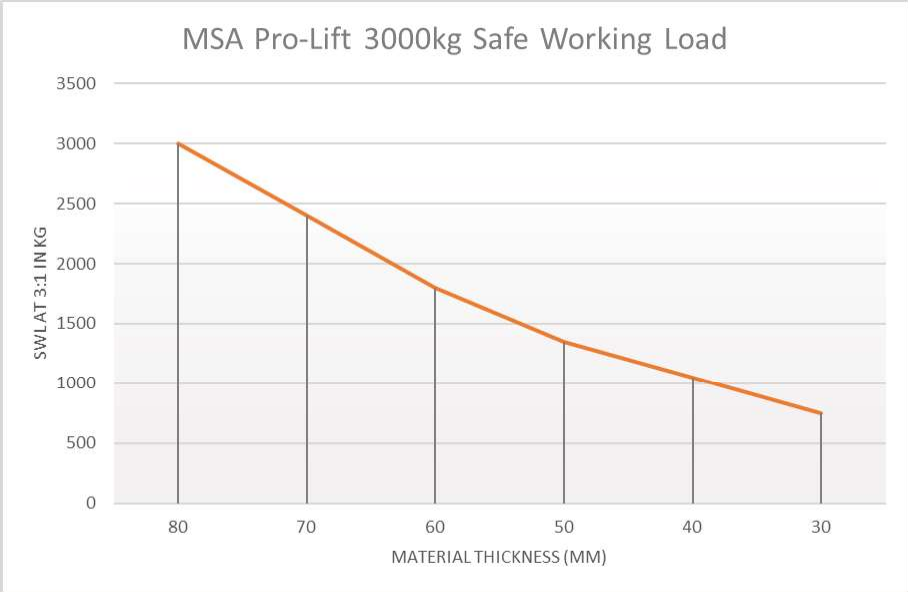
MSA Pro-Lift 3000 Lifting Magnet P/N: PL3000



SPECIFICATIONS

Max Break away	9000 kg
Safe Working Load	3000 kg
Full Saturation Thickness	80 mm
Max Safe Shear	NA
Minimum Thickness for De-Stack	80 mm
Net Weight	160 kg
Height - Less Shackle	215 mm
Magnet Footprint (L x B)	232 mm x 442 mm
Handle Length - R	450 mm



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
80 mm	3000 kg
70 mm	2400 kg
60 mm	1800 kg
50 mm	1350 kg
40 mm	1050 kg
30 mm	750 kg

It is incumbent upon your company to:
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