

**PLATE CLAMP – HORIZONTAL**

The M&W Horizontal Lifting Clamp is a clamp designed to safely lift and transport rolled steel plates or bundles of plates to another location while the plate or bundles of plates remain in a horizontal position. The clamp when employed in a lift must be used in pairs, or sets of pairs, or multiples, and attached to the side edges of a plate or bundle of plates positioned parallel to the floor. The rigging attached to the clamps is usually made up of multi-legged slings connected to a central hoisting point. The angle of the sling leg to the plate should be 60 degrees as illustrated in the diagram below. Lesser angles will necessitate a reduction in WLL of the clamp

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Part # Serrated Grip	Part # Non Marring Grip	Rating Per Pair at 60 Degrees	A Thickness Range	B	C	D	E	Shackle Size	Weight in LBS each
24255	24774	1/2 Ton (1,100 LBS)	0 – 3/4"	0.5	7.5	2.75	6.2	3/8"	8
24256	24773	1 1/2 Ton (3,300 LBS)	0 – 1"	0.75	8.6	4.5	8	1/2"	15
24775	24258	3 Ton (6,600 LBS)	0 – 1 1/4"	1	10.3	5.5	10.2	5/8"	36

\* Sold as each

