

Lifting Clamps

Vertical Plate Clamps “Value Range”



WLL Kgs	Jaw Capacity mm	Weight Kgs
500	0-15	2
1000	0-20	4.8
2000	0-25	6.5
3000	0-30	15
5000	0-30	12

Horizontal Plate Clamps “Value Range”



WLL PER PAIR Kgs	Jaw Capacity mm	Weight Kgs Each
1500	0-25	4
2000	0-30	6
3000	0-30	7
4000	0-35	9
5000	0-45	14

Camlok Vertical Plate Clamp



Available from 500kg to 3000kg

These clamps are primarily used for transporting sheet metal and steel plates in the vertical position, as well as lifting and rotating through 180°. They can also be used for transporting steel constructions and profiles. It is recommended to use a pair of plate clamps in conjunction with a spreader beam for large sized steel and long materials which have a tendency to sag.

The jaw can be opened and closed with the locking lever (ex. for the 92-500 which uses a positive spring-loaded cam). Safety lock over rides the spring-loaded cam, preventing the clamp from opening even when there is no load