Lifting Solutions Group
Axel Johnson International

Horizontal Plate Clamp

Product information



Clamp is used in pairs to horizontal lift and transport steel material on a flat plane configuration. It is particularly suited to this application due to the thin pressure pad and buffer cams which facilitate easy insertion and removal under the plate being lifted. Also fitted is an open jaw lock feature which aids for easy positioning before lifting. The jaw is spring loaded to prevent slippage of the load before lifting. It can also be used hanging vertically under a spreader beam.

... *Read more*

Note: Must always be used in pairs (or multiple pairs)
Warning: The clamp is suited to a steel surface hardness of up to 37 RC.

Safety factor: 5:1

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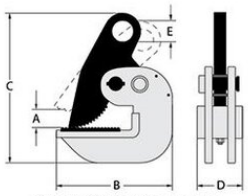
Blueprint



Fitted with locking button
(a safety feature)

Technical data

Part Code	WLL ton	Jaw width mm	A mm	B mm	C mm	D mm	E mm	Weight (kg)
502100080251740	0.75	0-25	0-25	125	175	51	25	3.5
502100100301740	1	0-30	0-30	161	205	60	30	4
502100150301740	1.5	0-30	0-30	161	205	60	30	4.3
502100200401740	2	0-40	0-40	175	245	65	30	7.2
502100300451740	3	0-45	0-45	180	250	65	30	8

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