Industrial Rigging & Supply | Lifting Solutions Group Axel Johnson International

Beam Clamp - IPBK10

Product information



The Crosby IP IPBK10 lifting clamp is designed for the transfer and stacking of steel beams in industrial lifting operations. Its welded alloy steel body provides strength in a compact design, while available working load limits from 0.5 to 4 tonnes and jaw openings from 5 to 28 mm accommodate different beam handling requirements. Each clamp is individually proof tested to twice its working load limit and supplied with a test certificate.

Best used for:

- Transferring and stacking steel beams in workshops and industrial environments.
- Beam handling applications requiring a suitable jaw opening and verified working load limit.

Product benefits:

- Welded alloy steel body combines structural strength with compact dimensions.
- Multiple capacities and jaw openings support different beam handling requirements.
- Individual proof testing at 2 × WLL provides documented load verification.
- Individual serial numbers and included test certificates support traceability and inspection records.
- Available maintenance and repair kits support ongoing clamp servicing

... *Read more*

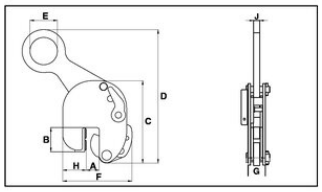
Material: Alloy steel.
Marking: According to standard, CE-mark, WLL, Logo, Type, Jaw opening, Serial number, Proof load test date
Temperature range: -40°C (-40°F) up to +100°C (+212°F)
Standard: EN 13155
Warning: A minimum load of 10% of the WLL is required.

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Blueprint



Technical data

Part code	WLL (metric) tonnes	Jaw width in	Model	A in	B in	C in	D in	E in	F in	G in	H in	J in	Weight lb
502100050150840	0.5	0.2-0.59	0.5-IPBK10	0.2-0.59	2.95	11.1	16.97	3.94	9.13	3.07	2.83	0.79	5.29
502100100150840	1	0.2-0.59	1-IPBK10	0.2-0.59	1.69	5.28	8.5	1.77	4.72	1.89	1.77	0.39	5.73
502100200250840	2	0.2-0.98	2-IPBK10	0.2-0.98	1.69	5.98	9.06	1.77	4.84	1.85	1.77	0.39	16.09
502100400280840	4	0.2-1.1	4-IPBK10	0.2-1.1	2.44	8.78	13.43	2.76	7.8	2.4	2.76	0.63	37.26

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