Industrial Rigging & Supply | Lifting Solutions Group Axel Johnson International

Beam Clamp IPSTARTEC11

Product information



The Crosby IPSTARTEC11 is a steel beam lifting clamp designed for lifting, transferring and controlled tilting of steel beams. Its welded alloy steel body provides strength in a compact design, while the integrated handle supports easier positioning. Available with a Working Load Limit (WLL) of 1.5 or 2.5 tonnes, depending on the model.

Best used for:

- Lifting and transferring steel beams in industrial handling operations.
- Controlled tilting of steel beams within the specified WLL and jaw opening.

Product benefits:

- Welded alloy steel construction combines structural strength with compact dimensions.
- Integrated handle makes clamp placement and positioning easier.
- Jaw openings of 6–12 mm or 6–20 mm support different beam thicknesses.
- Individually proof tested to twice the WLL, with certification supplied.
- Individual serialisation and included test certificate support traceability and inspection records.

... *Read more*

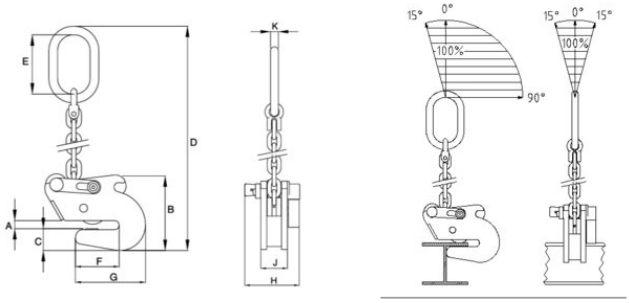
Material: Alloy steel.
Marking: According to standard, CE-mark, WLL, Logo, Type, Jaw opening, Serial number, Proof load test date
Temperature range: -40°C (-40°F) up to +100°C (+212°F)
Standard: EN 13155

© November 2026 - All Rights Reserved

Industrial Rigging & Supply | Lifting Solutions Group Axel Johnson International

Beam Clamp IPSTARTEC11

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	K in	Weight lb
502100150120240	1.5	0.24-0.47	1.5-IPSTARTEC11	0.24-0.47	5.51	1.54	22.64	4.33	3.19	5.08	4.96	2.13	0.63	14.55
502100250200240	2.5	0.24-0.79	2.5-IPSTARTEC11	0.24-0.79	8.27	2.17	28.54	5.31	4.53	7.17	5.51	2.91	0.71	31.97

© November 2026 - All Rights Reserved