

Counter Balanced C-Hook

Product information



CERTEX

Counterbalanced

General: For medium and large loads and coil widths. A separate stand should be used for the coil when it is discharged. See the introductory text above in the section on C-hooks.

Design: Low profile where there is limited headroom. The counterbalance ensures that the fork is always in a horizontal position, regardless of whether the hook is empty or loaded. Arched plate on top section helps to protect the coils.

Proof: 1,5 x WLL.

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Material: Plate of high-strength structural steel.

Marking: Type, working load limit, maximum coil width and CE marking.

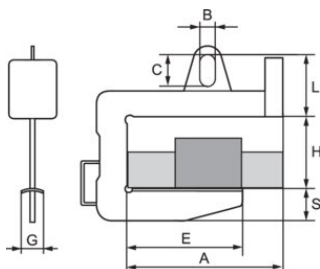
Finish: Yellow painted.

Note: We recommend the use of a 2-leg chain sling, headroom permitting as an increase in dimension L provides better balance.

Safety factor: 1,5 x WLL.

Counter Balanced C-Hook

Blueprint



Technical data

Part code	WLL ton	Max coil width mm	B mm	C mm	E mm	G, mm	H, mm	L mm	S mm	Weight kg
503500507500060	5	750	90	200	565	80	550	380	170	225
503501001270060	10	1,270	90	200	1,270	100	700	475	250	630
503501001500060	10	1,500	90	200	1,100	100	650	500	290	910
503501206000060	12	600	120	250	600	100	900	500	235	430
503501501700060	15	1,700	140	300	1,300	100	700	660	350	1,060
503502001500060	20	1,500	140	300	1,125	110	770	680	365	1,300
503502501350060	25	1,350	200	400	1,015	120	900	780	365	1,400
503503001500060	30	1,500	200	400	1,125	120	1,000	820	400	1,900