



## Unbalanced C-Hook

### Product information



#### Unbalanced

**General:** For small to medium loads and thin coils. Often used after the splitting of wider coils. For further information, see the introductory text above in the section on C-hooks.

**Design:** Cut steel plate. The fork covers the entire coil width, and has a nose on the tip for additional safety. When unloaded, the hook hangs with the tip of the fork pointing upwards, which facilitates loading of the coil.

**Proof:** 1,5 x WLL.

**Material:** Plate of high-strength structural steel.

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

**Finish:** Yellow painted.

**Safety factor:** 1,5 x WLL.

Part code	Code	WLL ton	Max coil width mm	E mm	G mm	H mm	L	S mm	T mm	U mm	Weight kg
503500030600030	CKP2,5-6	0.25	60	75	12	400	70	25	30	12	2
503500051200030	CKP5-12	0.5	120	145	20	340	130	40	60	20	4.1
503500102050030	CKP10-20,5	1	205	230	20	390	141	60	60	20	8.6
503500202650030	CKP20-26,5	2	265	315	50	500	180	60	60	25	26
503500302800030	CKP30-28	3	280	330	50	500	230	80	80	25	36
503500404500030	CKP40-45	4	450	500	50	600	264	105	90	25	61

# Blueprint

