

Eye Sling Hook Green Pin® CSO

Product information



The Green Pin® Sling Hook E EN1677-2 is a grade 8 eye sling hook according to European standard for components for sling EN 1677-2. The sling hook can be used for general lifting applications. It can be quickly connected to the load lifting points thanks to its easy operating latch, which guarantees full safety. To connect simply push the latch, connect the hook to the lifting point, and release the latch. The forged latch guarantees a longer lifespan. It strongly limits the risk that the operator uses the hook without latch. The latch is fitted with a stainless steel spring and a sturdy pin. The eye of the hook can be connected to grade 8 chain with a connecting link or an omega link, to a webbing with a web sling connector or to a wire rope with a thimble. The flat on the eye enables the assembly with an omega link or on a thimble. The Green Pin® Sling Hook E EN1677-2 is available in a range to suit 5/6 mm up to 32 mm grade 8 chain.

Certification: At no extra charge this product can be supplied with a works certificate, a 3.1 material certificate and/or EC Declaration of Conformity.

Material: Alloy steel, quenched and tempered.

Marking: According to standard

Temperature range: -40°C up to +200°C

Finish: painted yellow (J), red (R) or white

Standard: EN 1677-2

Note: From 8.2 t without flat part.

Safety factor: 4:1

Grade: 8

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Blueprint



Technical data

Part code	Chain dia range mm	WLL ton	a mm mm	b mm mm	c mm mm	d mm mm	e mm mm	f mm mm	g mm mm	h mm mm	i mm mm	j mm mm	Weight kg	Delivery time
401300110450	5-6	1.12	86	23	27	15	19	43	73	115	10	7	0.28	2
401300200450	7-8	2	102	26	27	19	23	51	87	137	13	8	0.56	10
401300320450	10	3.2	121	35	28	23	29	66	106	165	16	11	1.09	10
401300540450	13	5.4	155	41	33	31	36	76	133	208	19	14	1.98	10
401300820450	16	8.2	185	48	46	34	43	92	165	252	22	17	3.55	2
401301280450	18-20	12.8	272	60	62	53	65	115	208	365	27	22	7.1	10
401301550450	22	15.5	271	71	65	51	62	132	242	361	31	23	9.9	10
401303280450	32	32.8	299	66	87	78	89	150	281	430	42	42	21.6	10