

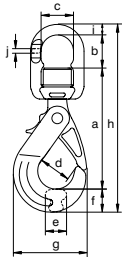


## Green Pin® Self Locking Hook S EN 1677-3 GR8

### Grade 8 swivel self locking hook EN 1677-3



XLE



- **Material:** alloy steel, grade 8, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard :** EN 1677-3
- **Finish:** painted yellow (J), red (R) or white
- **Temperature range:** -40°C up to +200°C
- **Certification:** 2.1 2.2 3.1 MPI<sup>b</sup> DGUV
- **Note:** equipped with needle roller thrust bearing to enable rotation under load

for chain diameter		working load limit	length	length inside	width inside	width opening	thickness	width	width outside	length	diameter	thickness	weight each
mm	inch	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	kg
5 - 6	$\frac{3}{16} - \frac{7}{32}$	1.12	122	32	32	32	16	26	77	192	12	6	0.78
7-8	$\frac{1}{4} - \frac{5}{16}$	2	148	39	37	43	23	29	92	231	14	8	1.39
10	$\frac{3}{8}$	3.2	183	46	48	47	32	35	111	282	16	11	2.56
13	$\frac{1}{2}$	5.4	214	57	58	61	37	45	142	336	21	14	4.56
16	$\frac{5}{8}$	8.2	269	65	73	74	39	56	185	416	25	17	9.37
18 - 20	$\frac{3}{4}$	12.8	303	87	82	88	51	63	207	480	25	22	12.7

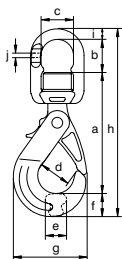


## Green Pin® Self Locking Hook S GR8

### Grade 8 swivel self locking hook



GKE



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- **Safety factor:** MBL equals 4 x WLL
- **Finish:** painted yellow (J), red (R) or white
- **Temperature range:** -40°C up to +200°C
- **Certification:** 2.1 2.2 MPI<sup>b</sup>
- **Note:** equipped with needle roller thrust bearing to enable rotation under load

for chain diameter		working load limit	length	length inside	width inside	width opening	thickness	width	width outside	length	diameter	thickness	weight each
mm	inch	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	kg
7 - 8	$\frac{1}{4} - \frac{5}{16}$	2	122	33	32	32	17	25	77	192	12	6	0.77
10	$\frac{3}{8}$	3.2	148	40	37	43	24	29	92	231	14	8	1.38
13	$\frac{1}{2}$	5.4	185	47	48	47	32	34	111	282	16	11	2.56
16	$\frac{5}{8}$	8.2	213	60	58	61	37	46	142	339	21	14	4.58
18 - 20	$\frac{3}{4}$	12.8	268	62	73	74	43	57	185	417	25	17	9.51
22	$\frac{7}{8}$	15.5	305	88	82	90	52	62	207	480	25	22	12.85