



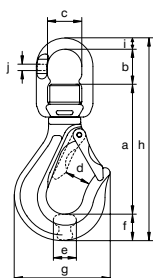
## Green Pin® Sling Hook SE EN 1677-2 GR8

### Grade 8 swivel sling hook EN 1677-2

- **Material:** alloy steel, grade 8, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard :** EN 1677-2
- **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>®</sup> DGUV
- **Note:** equipped with needle roller thrust bearing to enable rotation under load



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for chain diameter		working load limit	length	length inside	width inside	width opening	thickness	width	width outside	length outside	diameter	thickness	weight each
mm	inch		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	100	33	32	26	15	20	72	164	12	6	0.55
7 - 8	$\frac{1}{4}$ - $\frac{5}{16}$	2	126	39	37	30	20	24	87	200	14	8	1
10	$\frac{3}{8}$	3.2	159	47	48	33	24	29	106	250	16	11	1.9
13	$\frac{1}{2}$	5.4	189	59	58	37	32	39	133	307	21	14	3.39
16	$\frac{5}{8}$	8.2	216	68	73	44	40	44	165	352	25	17	6.25
18 - 20	$\frac{3}{4}$	12.8	263	87	82	61	49	62	208	437	25	22	10.5



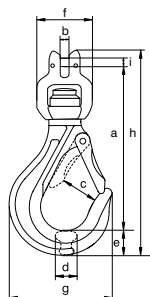
## Green Pin® Sling Hook SCL EN 1677-2 GR8

### Grade 8 swivel sling hook with clevis EN 1677-2

- **Material:** alloy steel, grade 8, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard :** EN 1677-2
- **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>®</sup> DGUV
- **Note:** equipped with needle roller thrust bearing to enable rotation under load



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for chain diameter		working load limit	length	width	width opening	thickness	width	width outside	width outside	length	diameter pin	weight each
mm	inch		a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	kg
5	$\frac{3}{16}$	0.8	126	7	26	15	20	56	72	159	6	0.56
6	$\frac{7}{32}$	1.12	125	7	26	15	20	56	72	159	8	0.56
7/8	$\frac{1}{4}$ - $\frac{5}{16}$	2	153	9	30	20	24	65	87	194	9	0.99
10	$\frac{3}{8}$	3.2	188	12	33	24	29	79	106	240	13	1.95
13	$\frac{1}{2}$	5.4	224	15	37	32	39	96	133	294	16	3.54
16	$\frac{5}{8}$	8.2	270	19	44	40	44	121	165	350	20	6.61