



## Green Pin® Self Locking Hook SE GR10

Grade 10 self locking hook with swivel



### Highlights

- ✓ Reliable Green Pin® quality and support
- ✓ Superior stock availability of 99%

### Description

The Green Pin® Self-Locking Hook SE is a grade 10 swivel self-locking hook with eye. The self-locking hook locks automatically as soon as it is brought under tension. To release the load the user must manually unlock the hook, which prevents unintended release. This hook brings a full safety for lifting as the latch cannot be removed. The large eye, designed with a flat enables an easy assembly on anti-rotating wire rope slings (with an omega link or with thimbles). These hooks are fitted with a needle roller thrust bearing. This enables smooth, easy rotation under load. The eye of the hook can be connected to grade 8 chain with a connecting link or to a webbing with a web sling connector. The Green Pin® Self-Locking Hook SE is available in a range to suit 6 mm up to 20 mm grade 10 chain.

### Product details

<b>Productcode</b>	UXLE
<b>Material</b>	alloy steel, Grade 10, quenched and tempered
<b>Safety factor</b>	MBL equals 4 x WLL
<b>Finish</b>	painted blue
<b>Certification</b>	<b>2.1 2.2 3.1 MTCa MPIb DGUV</b>
<b>Note</b>	equipped with needle roller thrust bearing



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### Technical specifications in millimeters

Article code	working load limit	for chain diameter	A length	B length inside	C width inside	D opening hook	E thickness	F width	G width outside	H length	I diameter	J thickness	Net weight (kg)
GPUXLE0	1,4	6	123	33	32	32	17	24	75	191	12	6	0.78
GPUXLE1	2,6	8	149	41	37	43	24	28	91	232	14	8	1.39
GPUXLE2	4	10	186	47	48	48	32	34	112	283	16	11	2.56
GPUXLE3	6,8	13	214	60	58	63	37	44	141	337	21	14	4.56
GPUXLE4	10,3	16	273	67	73	75	43	56	182	420	25	17	9.50
GPUXLE5	16	20	304	87	82	90	52	62	205	478	25	22	12.4

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## Green Pin® Self Locking Hook SE GR10

### Technical specifications in inches

Article code	working load limit	for chain diameter (inch)	A length (inch)	B length inside (inch)	C width inside (inch)	D opening hook (inch)	E thickness (inch)	F width (inch)	G width outside (inch)	H length (inch)	I diameter (inch)	J thickness (inch)	Net weight (LBS)
GPUXLE0	1,4	7/32	4 27/32	1 5/16	1 1/4	1 1/4	21/32	15/16	2 15/16	7 17/32	15/32	1/4	1.72
GPUXLE1	2,6	5/16	5 7/8	1 5/8	1 15/32	1 11/16	15/16	1 3/32	3 19/32	9 1/8	9/16	5/16	3.07
GPUXLE2	4	3/8	7 5/16	1 27/32	1 7/8	1 7/8	1 1/4	1 11/32	4 13/32	11 5/32	5/8	7/16	5.65
GPUXLE3	6,8	1/2	8 7/16	2 3/8	2 9/32	2 15/32	1 15/32	1 23/32	5 9/16	13 9/32	13/16	9/16	10.1
GPUXLE4	10,3	5/8	10 3/4	2 5/8	2 7/8	2 15/16	1 11/16	2 7/32	7 5/32	16 17/32	31/32	21/32	21.0
GPUXLE5	16	3/4	11 31/32	3 7/16	3 7/32	3 17/32	2 2/16	2 7/16	8 1/16	18 13/16	31/32	7/8	27.4

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Technical drawing

