



Green Pin® Sling Hook SCL EN1677-2 Grade 8 swivel sling hook with clevis EN1677-2



Highlights

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

Description

The Green Pin® Sling Hook SCL EN1677-2 is a grade 8 swivel sling hook with clevis 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. These hooks are fitted with a needle roller thrust bearing. This enables smooth, easy rotation under load. The clevis design enables a direct connection to grade 8 chain. This hook can be connected to a 5, 7 or 9 mm hoist chain. A specific load pin must be ordered by Van Beest. The Green Pin® Sling Hook SCL EN1677-2 is available in a range to suit 5 mm up to 16 mm grade 8 chain.

Product details

Productcode	CSECA
Material	alloy steel, Grade 8, quenched and tempered
Safety factor	MBL equals 4 x WLL
Finish	painted white
Certification	2.1 2.2 3.1 MTCa MPIb DGUV
Note	equipped with needle roller thrust bearing



Green Pin® Sling Hook SCL EN1677-2

Technical specifications in millimeters

Article code	working load limit	for chain diameter	A length	B width	C opening hook	D thickness	E width	F width outside	G width outside	H length	I diameter pin	Net weight (kg)
GPCSECA5	0,8	5	128	7	25	16	20	56	73	161	8	0.44
GPCSECA6	1,12	6	126	7	26	15	20	56	72	159	8	0.56
GPCSECA7/8	2	7 - 8	154	9	30	20	25	65	87	196	9	0.99
GPCSECA10	3,2	10	190	12	33	24	29	79	106	240	13	1.95
GPCSECA13	5,4	13	224	14	37	32	39	96	133	293	16	3.54
GPCSECA16	8,2	16	270	18	44	40	44	121	165	350	20	6.61

www.greenpin.com



Green Pin® Sling Hook SCL EN1677-2

Technical specifications in inches

Article code	working load limit	for chain diameter (inch)	A length (inch)	B width (inch)	C opening hook (inch)	D thickness (inch)	E width (inch)	F width outside (inch)	G width outside (inch)	H length (inch)	I diameter pin (inch)	Net weight (LBS)
GPCSECA5	0,8	3/16	4 31/32	9/32	1 1/32	19/32	25/32	2 7/32	2 27/32	6 1/4	1/4	0.97
GPCSECA6	1,12	7/32	4 31/32	9/32	1 1/32	19/32	25/32	2 7/32	2 27/32	6 1/4	5/16	1.23
GPCSECA7/8	2	1/4-5/16	6 1/16	11/32	1 3/16	25/32	31/32	2 9/16	3 7/16	7 23/32	11/32	2.18
GPCSECA10	3,2	3/8	7 13/32	15/32	1 5/16	15/16	1 5/32	3 1/8	4 3/16	9 7/16	1/2	4.30
GPCSECA13	5,4	1/2	8 13/16	19/32	1 15/32	1 1/4	1 17/32	3 25/32	5 1/4	11 17/32	5/8	7.80
GPCSECA16	8,2	5/8	10 5/8	3/4	1 23/32	1 9/16	1 23/32	4 3/4	6 1/2	13 25/32	25/32	14.6

www.greenpin.com



Green Pin® Sling Hook SCL EN1677-2

Technical drawing

