



## Clevis sling hook with latch, grade 80

### Product information

Clevis sling hook with latch, grade 80.

Hook is equipped with spring loaded safety latch. Attachment directly to the chain with clevis link.

**Material:** Steel

**Marking:** According to standard, CE-marked

**Temperature range:** -40 - (+)200°C / 400°C = WLL 75%

**Finish:** Painted, yellow

**Standard:** EN 1677-2

**Warning:** Not to be heat-treated

**Safety factor:** 4:1

**Grade:** 8

Part code	WLL ton	For chain Ø mm	K mm	H mm	E mm	M mm	R mm	B mm	Weight kg
401300110640	1.12	6	76	23	26	8	35	32	0.32
401300200640	2	7-8	85	32	29	9.5	37	37	0.48
401300320640	3.15	10	104	35	32	13	46	49	0.95
401300530640	5.3	13	128	42	36	16	56	56	1.8
401300800640	8	16	150	54	55	21	60	70	3.4
401301250640	12.5	20	180	58	61	24	79	77	6

### Technical data

SPARE PARTS

There are two different hook models in the range; check the information on the hook.

MODEL 1 Latch kit

Character and/or digit combination, e.g. CDY, WG8 or K5MF

Spare part (product code)	Description	Fit for hook (product code)
SALKHVO6S	Latch kit 6 mm   Include latch, spring and pin/nut	SALKH6
SALKHVO78S	Latch kit 7/8 mm   Include latch, spring and pin/nut	SALKH78
SALKHVO10S	Latch kit 10 mm   Include latch, spring and pin/nut	SALKH10
SALKHVO13S	Latch kit 13 mm   Include latch, spring and pin/nut	SALKH13
SALKHVO16S	Latch kit 16 mm   Include latch, spring and pin/nut	SALKH16
SALKHVO20S	Latch kit 20 mm   Include latch, spring and pin/nut	SALKH20

MODEL 2 Latch kit

Note! 4-digit combination, e.g. 2412 (year/month)

Spare part (product code)	Description	Fit for hook (product code)
SALKVO6H	Latch kit 6 mm   Include latch, spring and pin/nut	SALKH6
SALKVO78H	Latch kit 7/8 mm   Include latch, spring and pin/nut	SALKH78
SALKVO10H	Latch kit 10 mm   Include latch, spring and pin/nut	SALKH10
SALKVO13H	Latch kit 13 mm   Include latch, spring and pin/nut	SALKH13
SALKVO16H	Latch kit 16 mm   Include latch, spring and pin/nut	SALKH16
SALKHVO20H	Latch kit 20 mm   Include latch, spring and pin/nut	SALKH20

Note: If you have problems with batch identification, please consult the supplier

## Blueprint

