



## Excavator hook, weldable, grade 80

### Product information

Weld-on excavator hook for excavator dippers, work machines and vehicles.

**Material:** Steel

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

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

**Finish:** Painted, yellow

**Standard:** EN 1677-1

**Safety factor:** 4:1

**Grade:** 8

Part code	WLL ton	A mm	Wmm mm	Pmm mm	T mm	L mm	H, mm	F mm	Weight kg	Delivery time days
KAKO02	2	5	80	25	20	94	24	34	0.8	1
KAKO03	3	6	115	30	24	105	30	36	1.2	1
KAKO05	5	10	155	34	28	132	43	44	2.5	1
KAKO08	8	12	160	34	38	135	51	51	3.3	1
KAKO10	10	15	200	50	39	167	55	53	5.2	1
KAKO15	16	14	241	54	45	184	67	61	7.9	1

## Technical data / Spare Parts

### SPARE PARTS

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

#### MODEL 1 Spare part set

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

Spare part (product code)	Description	Fit for hooks (product code/-s)
KAKOKOR02	Incl. latch, spring and pins	KAKO02, KAKO03
KAKOKOR05	Incl. latch, spring and pins	KAKO05, KAKO08
KAKOKOR10	Incl. latch, spring and pins	KAKO10

#### MODEL 2 Spare part set

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

Spare part (product code)	Description	Fit for hooks (product code/-s)
KAKOKOR02H	Incl. latch, spring and pins	KAKO02
KAKOKOR03H	Incl. latch, spring and pins	KAKO03
KAKOKOR05H	Incl. latch, spring and pins	KAKO05 & KAKO08
KAKOKOR10H	Incl. latch, spring and pins	KAKO10
KAKOKOR15H	Incl. latch, spring and pins	KAKO15 (16 t model)

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

## Blueprint

