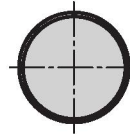
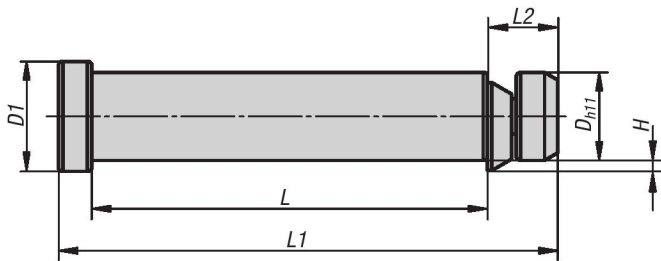


# Lifting bolts with retaining ring

METRIC  
Parts



**Material:**

Bolts, ring nut and safety ring:  
 $\varnothing$  12, 16 and 20 = 16MnCrS5 1.7139  
 $\varnothing$  25 and 32 = 42CrMoS4 1.7227  
 strip spring: CK75 1.1248

**Type:**

Black oxide finish.

**Part Number Example:**

K0585.12055

**Note:**

The lifting bolts are used for safely hoisting loads with the aid of end flanges similar to VDI 3366. The hole for receiving dimension D must have a tolerance of +1mm.

The retaining ring is held into position by a spring band – the lifting bolt can only be released by manual compression of the retaining ring.

With CE marking.

Detailed operating instructions are included.



## KIPP Lifting bolts with retaining ring, metric

Item No.	D	D1	L	L1	L2	H	max. load in kg
K0585.12055	12		15		55	69	10
K0585.16072	16		20		72	89	13
K0585.20090	20		25		90	113	16
K0585.25115	25		32		115	143	20
K0585.32145	32		40		145	180	25