

Cam levers, stainless steel, adjustable with external thread, plastic thrust washer and stainless steel stud

Item description/product images



Description

Product description:

These cam levers have a technically optimised plastic thrust washer.

The thrust washer is made of a special high-performance plastic that guarantees very good wear and creep resistance.

Version:

Handle electropolished or abrasive blasted.

Thrust washer, black.

Hinge pin and stud bright.

Note:

Adjustable cam levers are used if the position of the lever relative to the axis of tension only permits one specific position (interference circle). The exact position of the lever is adjusted using a screwdriver on the fine thread setscrew.

Plastics are subject to creeping under load (retardation).

Accessory:

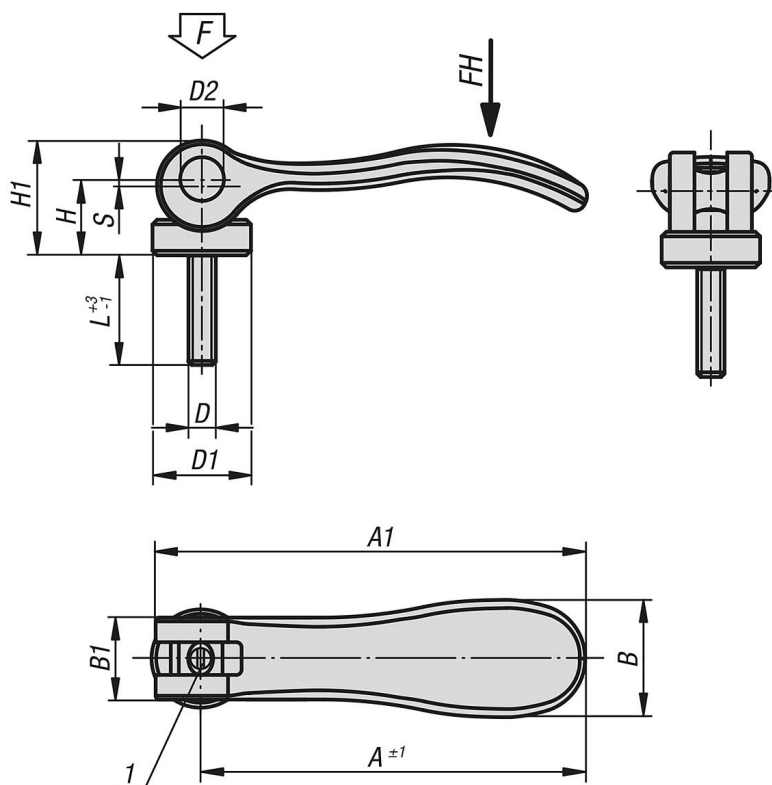
For slightly curved contact faces, a stainless steel washer K2130 can also be ordered.

This washer can be mounted between the thrust washer and the contact face.

Drawing reference:

1) setscrew for fine adjustment of lever

Drawings



Cam levers, stainless steel, adjustable with external thread, plastic thrust washer and stainless steel stud

Cam levers, adjustable, external thread, stainless steel

Order No.	KIPP old article number	Surface finish body	D	D1	D2	B	B1	H	H1	A	A1	L	Travel S	Clamping force F (kN)	Hand force FH N
K2126.9512003X10	K0647.9512003X10	electropolished	M3	10,7	6	14,4	11,5	9	13,5	36,2	41,7	10	1	1,5	90
K2126.9512003X15	K0647.9512003X15	electropolished	M3	10,7	6	14,4	11,5	9	13,5	36,2	41,7	15	1	1,5	90
K2126.9512003X30	K0647.9512003X30	electropolished	M3	10,7	6	14,4	11,5	9	13,5	36,2	41,7	30	1	1,5	90
K2126.9512004X10	K0647.9512004X10	electropolished	M4	10,7	6	14,4	11,5	9	13,5	36,2	41,7	10	1	1,5	90
K2126.9512004X15	K0647.9512004X15	electropolished	M4	10,7	6	14,4	11,5	9	13,5	36,2	41,7	15	1	1,5	90
K2126.9512004X30	K0647.9512004X30	electropolished	M4	10,7	6	14,4	11,5	9	13,5	36,2	41,7	30	1	1,5	90
K2126.0512004X15	K0647.0512004X15	electropolished	M4	13,8	8	18	13	11,4	17,2	52,3	59,1	15	1	2,5	100
K2126.0512004X20	K0647.0512004X20	electropolished	M4	13,8	8	18	13	11,4	17,2	52,3	59,1	20	1	2,5	100
K2126.0512004X30	K0647.0512004X30	electropolished	M4	13,8	8	18	13	11,4	17,2	52,3	59,1	30	1	2,5	100
K2126.0512005X20	K0647.0512005X20	electropolished	M5	13,8	8	18	13	11,4	17,2	52,3	59,1	20	1	2,5	100
K2126.0512005X30	K0647.0512005X30	electropolished	M5	13,8	8	18	13	11,4	17,2	52,3	59,1	30	1	2,5	100
K2126.0512005X40	K0647.0512005X40	electropolished	M5	13,8	8	18	13	11,4	17,2	52,3	59,1	40	1	2,5	100
K2126.0512005X50	K0647.0512005X50	electropolished	M5	13,8	8	18	13	11,4	17,2	52,3	59,1	50	1	2,5	100
K2126.1512005X20	K0647.1512005X20	electropolished	M5	16	9	21,5	15	14,7	22,2	70,4	79,2	20	1,2	4	120
K2126.1512005X30	K0647.1512005X30	electropolished	M5	16	9	21,5	15	14,7	22,2	70,4	79,2	30	1,2	4	120
K2126.1512005X40	K0647.1512005X40	electropolished	M5	16	9	21,5	15	14,7	22,2	70,4	79,2	40	1,2	4	120
K2126.1512005X50	K0647.1512005X50	electropolished	M5	16	9	21,5	15	14,7	22,2	70,4	79,2	50	1,2	4	120
K2126.1512006X20	K0647.1512006X20	electropolished	M6	16	9	21,5	15	14,7	22,2	70,4	79,2	20	1,2	4	120
K2126.1512006X30	K0647.1512006X30	electropolished	M6	16	9	21,5	15	14,7	22,2	70,4	79,2	30	1,2	4	120
K2126.1512006X40	K0647.1512006X40	electropolished	M6	16	9	21,5	15	14,7	22,2	70,4	79,2	40	1,2	4	120
K2126.1512006X50	K0647.1512006X50	electropolished	M6	16	9	21,5	15	14,7	22,2	70,4	79,2	50	1,2	4	120
K2126.2512008X25	K0647.2512008X25	electropolished	M8	25	11	33,3	24	18,3	28,8	96	108	25	1,5	8	350
K2126.2512008X30	K0647.2512008X30	electropolished	M8	25	11	33,3	24	18,3	28,8	96	108	30	1,5	8	350
K2126.2512008X40	K0647.2512008X40	electropolished	M8	25	11	33,3	24	18,3	28,8	96	108	40	1,5	8	350
K2126.2512008X50	K0647.2512008X50	electropolished	M8	25	11	33,3	24	18,3	28,8	96	108	50	1,5	8	350
K2126.2512010X25	K0647.2512010X25	electropolished	M10	25	11	33,3	24	18,3	28,8	96	108	25	1,5	8	350
K2126.2512010X30	K0647.2512010X30	electropolished	M10	25	11	33,3	24	18,3	28,8	96	108	30	1,5	8	350
K2126.2512010X40	K0647.2512010X40	electropolished	M10	25	11	33,3	24	18,3	28,8	96	108	40	1,5	8	350
K2126.2512010X50	K0647.2512010X50	electropolished	M10	25	11	33,3	24	18,3	28,8	96	108	50	1,5	8	350
K2126.9512303X10	K0647.9512303X10	blasted	M3	10,7	6	14,4	11,5	9	13,5	36,2	41,7	10	1	1,5	90
K2126.9512303X15	K0647.9512303X15	blasted	M3	10,7	6	14,4	11,5	9	13,5	36,2	41,7	15	1	1,5	90
K2126.9512303X30	K0647.9512303X30	blasted	M3	10,7	6	14,4	11,5	9	13,5	36,2	41,7	30	1	1,5	90
K2126.9512304X10	K0647.9512304X10	blasted	M4	10,7	6	14,4	11,5	9	13,5	36,2	41,7	10	1	1,5	90
K2126.9512304X15	K0647.9512304X15	blasted	M4	10,7	6	14,4	11,5	9	13,5	36,2	41,7	15	1	1,5	90
K2126.9512304X30	K0647.9512304X30	blasted	M4	10,7	6	14,4	11,5	9	13,5	36,2	41,7	30	1	1,5	90
K2126.0512304X15	K0647.0512304X15	blasted	M4	13,8	8	18	13	11,4	17,2	52,3	59,1	15	1	2,5	100
K2126.0512304X20	K0647.0512304X20	blasted	M4	13,8	8	18	13	11,4	17,2	52,3	59,1	20	1	2,5	100
K2126.0512304X30	K0647.0512304X30	blasted	M4	13,8	8	18	13	11,4	17,2	52,3	59,1	30	1	2,5	100
K2126.0512305X20	K0647.0512305X20	blasted	M5	13,8	8	18	13	11,4	17,2	52,3	59,1	20	1	2,5	100
K2126.0512305X30	K0647.0512305X30	blasted	M5	13,8	8	18	13	11,4	17,2	52,3	59,1	30	1	2,5	100
K2126.0512305X40	K0647.0512305X40	blasted	M5	13,8	8	18	13	11,4	17,2	52,3	59,1	40	1	2,5	100
K2126.0512305X50	K0647.0512305X50	blasted	M5	13,8	8	18	13	11,4	17,2	52,3	59,1	50	1	2,5	100
K2126.1512305X20	K0647.1512305X20	blasted	M5	16	9	21,5	15	14,7	22,2	70,4	79,2	20	1,2	4	120
K2126.1512305X30	K0647.1512305X30	blasted	M5	16	9	21,5	15	14,7	22,2	70,4	79,2	30	1,2	4	120
K2126.1512305X40	K0647.1512305X40	blasted	M5	16	9	21,5	15	14,7	22,2	70,4	79,2	40	1,2	4	120
K2126.1512305X50	K0647.1512305X50	blasted	M5	16	9	21,5	15	14,7	22,2	70,4	79,2	50	1,2	4	120
K2126.1512306X20	K0647.1512306X20	blasted	M6	16	9	21,5	15	14,7	22,2	70,4	79,2	20	1,2	4	120
K2126.1512306X30	K0647.1512306X30	blasted	M6	16	9	21,5	15	14,7	22,2	70,4	79,2	30	1,2	4	120
K2126.1512306X40	K0647.1512306X40	blasted	M6	16	9	21,5	15	14,7	22,2	70,4	79,2	40	1,2	4	120
K2126.1512306X50	K0647.1512306X50	blasted	M6	16	9	21,5	15	14,7	22,2	70,4	79,2	50	1,2	4	120
K2126.2512308X25	K0647.2512308X25	blasted	M8	25	11	33,3	24	18,3	28,8	96	108	25	1,5	8	350
K2126.2512308X30	K0647.2512308X30	blasted	M8	25	11	33,3	24	18,3	28,8	96	108	30	1,5	8	350
K2126.2512308X40	K0647.2512308X40	blasted	M8	25	11	33,3	24	18,3	28,8	96	108	40	1,5	8	350
K2126.2512308X50	K0647.2512308X50	blasted	M8	25	11	33,3	24	18,3	28,8	96	108	50	1,5	8	350
K2126.2512310X25	K0647.2512310X25	blasted	M10	25	11	33,3	24	18,3	28,8	96	108	25	1,5	8	350
K2126.2512310X30	K0647.2512310X30	blasted	M10	25	11	33,3	24	18,3	28,8	96	108	30	1,5	8	350
K2126.2512310X40	K0647.2512310X40	blasted	M10	25	11	33,3	24	18,3	28,8	96	108	40	1,5	8	350
K2126.2512310X50	K0647.2512310X50	blasted	M10	25	11	33,3	24	18,3	28,8	96	108	50	1,5	8	350

Cam levers, stainless steel, adjustable with external thread, plastic thrust washer and stainless steel stud
