

Cam levers adjustable

external thread, stainless steel



Material:

Handles 1.4308 stainless steel.

Thrust washer plastic PA 66 GF 35-X, fibreglass reinforced.

Hinge pin, washer and screw 1.4305 stainless steel.

Version:

Handle electropolished or blasted.

Thrust washer black.

Hinge pin, washer and screw bright.

Sample order:

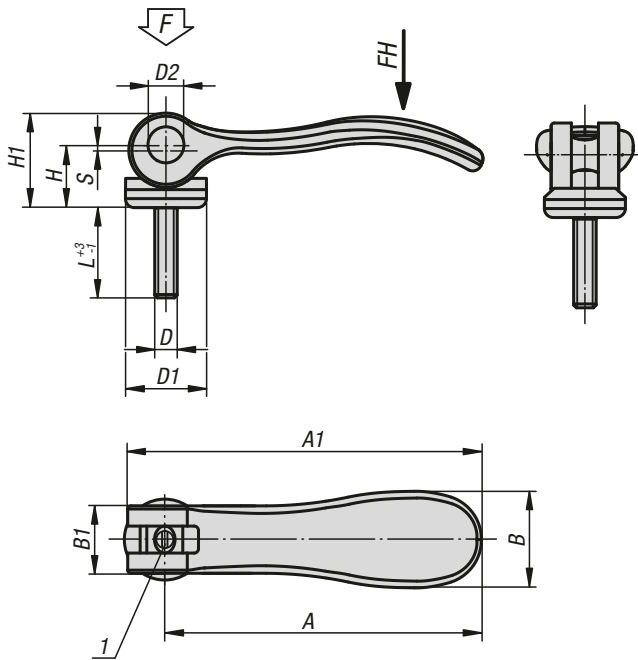
K0647.1512005X20 (include length L)

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).

Drawing reference:

1) setscrew for fine adjustment of lever



KIPP Cam levers, adjustable, external thread, stainless steel

Order No.	Surface finish body	D	D1	D2	B	B1	H	H1	A	A1	L	Travel S	Clamping force F (kN)	Hand force FH N
K0647.9512003X	electropolished	M3	12	6	14,4	11,5	9	13	36,2	41,7	10/15/30	1	1,5	90
K0647.9512004X	electropolished	M4	12	6	14,4	11,5	9	13	36,2	41,7	10/15/30	1	1,5	90
K0647.0512004X	electropolished	M4	15,4	8	18	13	11,2	17	52,3	59,1	15/20/30	1	2,5	100
K0647.0512005X	electropolished	M5	15,4	8	18	13	11,2	17	52,3	59,1	20/30/40/50	1	2,5	100
K0647.1512005X	electropolished	M5	18,1	9	21,5	15	14,5	22	70,4	79,2	20/30/40/50	1,2	4	120
K0647.1512006X	electropolished	M6	18,1	9	21,5	15	14,5	22	70,4	79,2	20/30/40/50	1,2	4	120
K0647.2512008X	electropolished	M8	27,1	11	33,3	24	18	28,5	96	108	25/30/40/50	1,5	8	350
K0647.2512010X	electropolished	M10	27,1	11	33,3	24	18	28,5	96	108	25/30/40/50	1,5	8	350
K0647.9512303X	blasted	M3	12	6	14,4	11,5	9	13	36,2	41,7	10/15/30	1	1,5	90
K0647.9512304X	blasted	M4	12	6	14,4	11,5	9	13	36,2	41,7	10/15/30	1	1,5	90
K0647.0512304X	blasted	M4	15,4	8	18	13	11,2	17	52,3	59,1	15/20/30	1	2,5	100
K0647.0512305X	blasted	M5	15,4	8	18	13	11,2	17	52,3	59,1	20/30/40/50	1	2,5	100
K0647.1512305X	blasted	M5	18,1	9	21,5	15	14,5	22	70,4	79,2	20/30/40/50	1,2	4	120
K0647.1512306X	blasted	M6	18,1	9	21,5	15	14,5	22	70,4	79,2	20/30/40/50	1,2	4	120
K0647.2512308X	blasted	M8	27,1	11	33,3	24	18	28,5	96	108	25/30/40/50	1,5	8	350
K0647.2512310X	blasted	M10	27,1	11	33,3	24	18	28,5	96	108	25/30/40/50	1,5	8	350

Cam levers adjustable

external thread, stainless steel, thrust washer stainless steel



Material:

Handle 1.4308 stainless steel.
Thrust washer 1.4034 stainless steel, hardened.
Hinge pin and stud 1.4305 stainless steel.

Version:

Handle electropolished or blasted.
Thrust washer, hinge pin and screw bright.

Sample order:

K0647.0541305X20 (include length L)

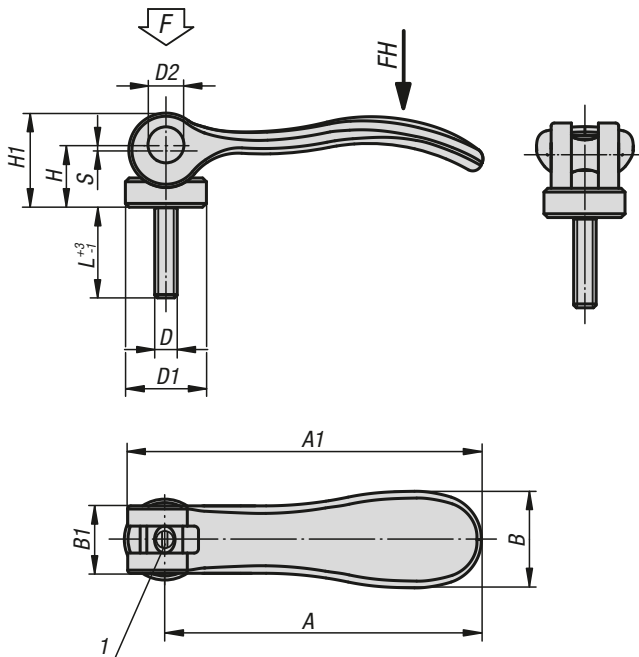
Note:

Adjustable cam levers are used when the position of the clamping lever relative to the clamping axis permits only one specific position (swing circle interference). The exact position of the clamping lever is adjusted with a screwdriver via the fine thread on the stud.

The thrust washer face is lightly greased before delivery. The grease is FDA conform and is suitable for use in the foodstuff and pharmaceutical industries.

Drawing reference:

1) setscrew for fine adjustment of lever



KIPP Cam levers adjustable, stainless steel, with external thread, thrust washer stainless steel

Order No.	D	D1	D2	B	B1	H	H1	A	A1	L	Travel S	Clamping force F (kN)	Hand force FH N
K0647.9541003X	M3	12	6	14,4	11,5	9	13,5	36,2	41,7	10/15/30	1	1,5	90
K0647.9541004X	M4	12	6	14,4	11,5	9	13,5	36,2	41,7	10/15/30	1	1,5	90
K0647.0541004X	M4	15,4	8	18	13	11,4	17,2	52,3	59,1	15/20/30	1	2,5	100
K0647.0541005X	M5	15,4	8	18	13	11,4	17,2	52,3	59,1	20/30/40/50	1	2,5	100
K0647.1541005X	M5	18	9	21,5	15	14,7	22	70,4	79,2	20/30/40/50	1,2	4	120
K0647.1541006X	M6	18	9	21,5	15	14,7	22	70,4	79,2	20/30/40/50	1,2	4	120
K0647.2541008X	M8	27	11	33,3	24	18,3	28,8	96	108	25/30/40/50	1,5	8	350
K0647.2541010X	M10	27	11	33,3	24	18,3	28,8	96	108	25/30/40/50	1,5	8	350