

Cam levers, plastic, adjustable with external thread, plastic thrust washer and steel or 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.

Material:

Handle and thrust washer fiberglass reinforced plastic PA 66.

Hinge pin stainless steel 1.4305.

Screw and washer steel quality class 5.8 or stainless steel 1.4305.

Version:

Grip black or traffic red RAL3020.

Thrust washer black.

Hinge pin bright.

Stud blue passivated or bright stainless steel.

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.

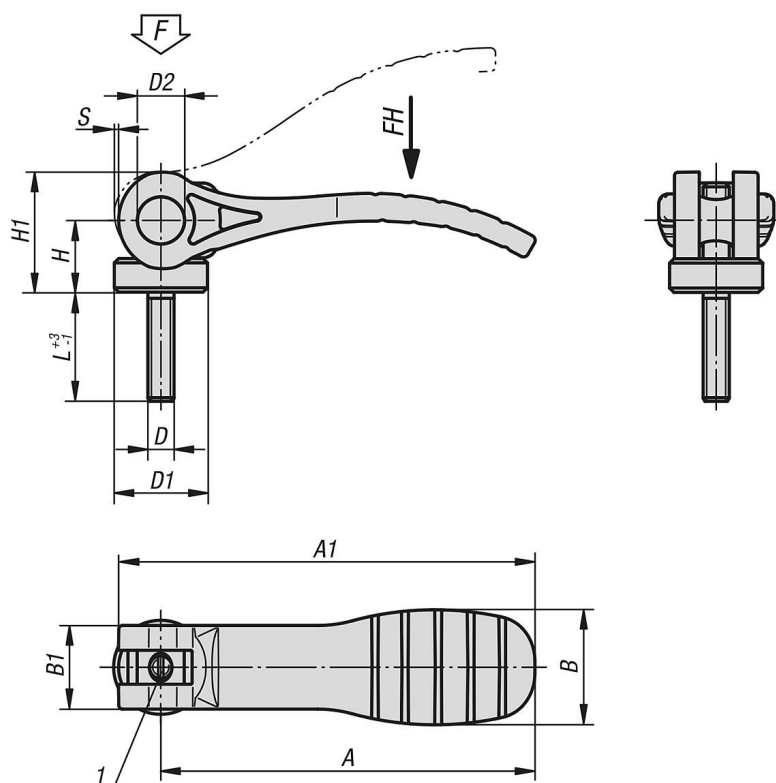
This washer can be mounted between the thrust washer and the contact face.

Drawing reference:

1) setscrew for fine adjustment of lever

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Drawings



Cam levers, adjustable with plastic grip, external thread

Order No.	KIPP old article number	Component material	Main color	D	D1	D2	B	B1	H	H1	A	A1	L	Travel S	Clamping force F (kN)	Hand force FH N
K2127.1521105X20	K0648.1521105X20	steel	black	M5	16	9	22	16	14	23,2	71,5	79,6	20	1,15	2,5	125
K2127.1521105X30	K0648.1521105X30	steel	black	M5	16	9	22	16	14	23,2	71,5	79,6	30	1,15	2,5	125
K2127.1521105X40	K0648.1521105X40	steel	black	M5	16	9	22	16	14	23,2	71,5	79,6	40	1,15	2,5	125
K2127.1521105X50	K0648.1521105X50	steel	black	M5	16	9	22	16	14	23,2	71,5	79,6	50	1,15	2,5	125
K2127.1521106X20	K0648.1521106X20	steel	black	M6	16	9	22	16	14	23,2	71,5	79,6	20	1,15	2,5	125
K2127.1521106X30	K0648.1521106X30	steel	black	M6	16	9	22	16	14	23,2	71,5	79,6	30	1,15	2,5	125
K2127.1521106X40	K0648.1521106X40	steel	black	M6	16	9	22	16	14	23,2	71,5	79,6	40	1,15	2,5	125
K2127.1521106X50	K0648.1521106X50	steel	black	M6	16	9	22	16	14	23,2	71,5	79,6	50	1,15	2,5	125
K2127.2521108X25	K0648.2521108X25	steel	black	M8	25	11	33	24,2	16,3	27,9	100	110	25	1,5	5	170
K2127.2521108X30	K0648.2521108X30	steel	black	M8	25	11	33	24,2	16,3	27,9	100	110	30	1,5	5	170
K2127.2521108X40	K0648.2521108X40	steel	black	M8	25	11	33	24,2	16,3	27,9	100	110	40	1,5	5	170
K2127.2521108X50	K0648.2521108X50	steel	black	M8	25	11	33	24,2	16,3	27,9	100	110	50	1,5	5	170
K2127.2521110X25	K0648.2521110X25	steel	black	M10	25	11	33	24,2	16,3	27,9	100	110	25	1,5	5	170
K2127.2521110X30	K0648.2521110X30	steel	black	M10	25	11	33	24,2	16,3	27,9	100	110	30	1,5	5	170
K2127.2521110X40	K0648.2521110X40	steel	black	M10	25	11	33	24,2	16,3	27,9	100	110	40	1,5	5	170
K2127.2521110X50	K0648.2521110X50	steel	black	M10	25	11	33	24,2	16,3	27,9	100	110	50	1,5	5	170
K2127.1531105X20	K0648.1531105X20	stainless steel	black	M5	16	9	22	16	14	23,2	71,5	79,6	20	1,15	2,5	125
K2127.1531105X30	K0648.1531105X30	stainless steel	black	M5	16	9	22	16	14	23,2	71,5	79,6	30	1,15	2,5	125
K2127.1531105X40	K0648.1531105X40	stainless steel	black	M5	16	9	22	16	14	23,2	71,5	79,6	40	1,15	2,5	125
K2127.1531105X50	K0648.1531105X50	stainless steel	black	M5	16	9	22	16	14	23,2	71,5	79,6	50	1,15	2,5	125
K2127.1531106X20	K0648.1531106X20	stainless steel	black	M6	16	9	22	16	14	23,2	71,5	79,6	20	1,15	2,5	125
K2127.1531106X30	K0648.1531106X30	stainless steel	black	M6	16	9	22	16	14	23,2	71,5	79,6	30	1,15	2,5	125
K2127.1531106X40	K0648.1531106X40	stainless steel	black	M6	16	9	22	16	14	23,2	71,5	79,6	40	1,15	2,5	125
K2127.1531106X50	K0648.1531106X50	stainless steel	black	M6	16	9	22	16	14	23,2	71,5	79,6	50	1,15	2,5	125
K2127.2531108X25	K0648.2531108X25	stainless steel	black	M8	25	11	33	24,2	16,3	27,9	100	110	25	1,5	5	170
K2127.2531108X30	K0648.2531108X30	stainless steel	black	M8	25	11	33	24,2	16,3	27,9	100	110	30	1,5	5	170

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Order No.	KIPP old article number	Component material	Main color	D	D1	D2	B	B1	H	H1	A	A1	L	Travel S	Clamping force F (kN)	Hand force FH N
K2127.2531108X40	K0648.2531108X40	stainless steel	black	M8	25	11	33	24,2	16,3	27,9	100	110	40	1,5	5	170
K2127.2531108X50	K0648.2531108X50	stainless steel	black	M8	25	11	33	24,2	16,3	27,9	100	110	50	1,5	5	170
K2127.2531110X25	K0648.2531110X25	stainless steel	black	M10	25	11	33	24,2	16,3	27,9	100	110	25	1,5	5	170
K2127.2531110X30	K0648.2531110X30	stainless steel	black	M10	25	11	33	24,2	16,3	27,9	100	110	30	1,5	5	170
K2127.2531110X40	K0648.2531110X40	stainless steel	black	M10	25	11	33	24,2	16,3	27,9	100	110	40	1,5	5	170
K2127.2531110X50	K0648.2531110X50	stainless steel	black	M10	25	11	33	24,2	16,3	27,9	100	110	50	1,5	5	170
K2127.15218405X20	K0648.15218405X20	steel	traffic red RAL 3020	M5	16	9	22	16	14	23,2	71,5	79,6	20	1,15	2,5	125
K2127.15218405X30	K0648.15218405X30	steel	traffic red RAL 3020	M5	16	9	22	16	14	23,2	71,5	79,6	30	1,15	2,5	125
K2127.15218405X40	K0648.15218405X40	steel	traffic red RAL 3020	M5	16	9	22	16	14	23,2	71,5	79,6	40	1,15	2,5	125
K2127.15218405X50	K0648.15218405X50	steel	traffic red RAL 3020	M5	16	9	22	16	14	23,2	71,5	79,6	50	1,15	2,5	125
K2127.15218406X20	K0648.15218406X20	steel	traffic red RAL 3020	M6	16	9	22	16	14	23,2	71,5	79,6	20	1,15	2,5	125
K2127.15218406X30	K0648.15218406X30	steel	traffic red RAL 3020	M6	16	9	22	16	14	23,2	71,5	79,6	30	1,15	2,5	125
K2127.15218406X40	K0648.15218406X40	steel	traffic red RAL 3020	M6	16	9	22	16	14	23,2	71,5	79,6	40	1,15	2,5	125
K2127.15218406X50	K0648.15218406X50	steel	traffic red RAL 3020	M6	16	9	22	16	14	23,2	71,5	79,6	50	1,15	2,5	125
K2127.25218408X25	K0648.25218408X25	steel	traffic red RAL 3020	M8	25	11	33	24,2	16,3	27,9	100	110	25	1,5	5	170
K2127.25218408X30	K0648.25218408X30	steel	traffic red RAL 3020	M8	25	11	33	24,2	16,3	27,9	100	110	30	1,5	5	170
K2127.25218408X40	K0648.25218408X40	steel	traffic red RAL 3020	M8	25	11	33	24,2	16,3	27,9	100	110	40	1,5	5	170
K2127.25218408X50	K0648.25218408X50	steel	traffic red RAL 3020	M8	25	11	33	24,2	16,3	27,9	100	110	50	1,5	5	170
K2127.25218410X25	K0648.25218410X25	steel	traffic red RAL 3020	M10	25	11	33	24,2	16,3	27,9	100	110	25	1,5	5	170
K2127.25218410X30	K0648.25218410X30	steel	traffic red RAL 3020	M10	25	11	33	24,2	16,3	27,9	100	110	30	1,5	5	170
K2127.25218410X40	K0648.25218410X40	steel	traffic red RAL 3020	M10	25	11	33	24,2	16,3	27,9	100	110	40	1,5	5	170
K2127.25218410X50	K0648.25218410X50	steel	traffic red RAL 3020	M10	25	11	33	24,2	16,3	27,9	100	110	50	1,5	5	170
K2127.15318405X20	K0648.15318405X20	stainless steel	traffic red RAL 3020	M5	16	9	22	16	14	23,2	71,5	79,6	20	1,15	2,5	125
K2127.15318405X30	K0648.15318405X30	stainless steel	traffic red RAL 3020	M5	16	9	22	16	14	23,2	71,5	79,6	30	1,15	2,5	125
K2127.15318405X40	K0648.15318405X40	stainless steel	traffic red RAL 3020	M5	16	9	22	16	14	23,2	71,5	79,6	40	1,15	2,5	125
K2127.15318405X50	K0648.15318405X50	stainless steel	traffic red RAL 3020	M5	16	9	22	16	14	23,2	71,5	79,6	50	1,15	2,5	125
K2127.15318406X20	K0648.15318406X20	stainless steel	traffic red RAL 3020	M6	16	9	22	16	14	23,2	71,5	79,6	20	1,15	2,5	125
K2127.15318406X30	K0648.15318406X30	stainless steel	traffic red RAL 3020	M6	16	9	22	16	14	23,2	71,5	79,6	30	1,15	2,5	125
K2127.15318406X40	K0648.15318406X40	stainless steel	traffic red RAL 3020	M6	16	9	22	16	14	23,2	71,5	79,6	40	1,15	2,5	125
K2127.15318406X50	K0648.15318406X50	stainless steel	traffic red RAL 3020	M6	16	9	22	16	14	23,2	71,5	79,6	50	1,15	2,5	125
K2127.25318408X25	K0648.25318408X25	stainless steel	traffic red RAL 3020	M8	25	11	33	24,2	16,3	27,9	100	110	25	1,5	5	170
K2127.25318408X30	K0648.25318408X30	stainless steel	traffic red RAL 3020	M8	25	11	33	24,2	16,3	27,9	100	110	30	1,5	5	170
K2127.25318408X40	K0648.25318408X40	stainless steel	traffic red RAL 3020	M8	25	11	33	24,2	16,3	27,9	100	110	40	1,5	5	170
K2127.25318408X50	K0648.25318408X50	stainless steel	traffic red RAL 3020	M8	25	11	33	24,2	16,3	27,9	100	110	50	1,5	5	170
K2127.25318410X25	K0648.25318410X25	stainless steel	traffic red RAL 3020	M10	25	11	33	24,2	16,3	27,9	100	110	25	1,5	5	170
K2127.25318410X30	K0648.25318410X30	stainless steel	traffic red RAL 3020	M10	25	11	33	24,2	16,3	27,9	100	110	30	1,5	5	170
K2127.25318410X40	K0648.25318410X40	stainless steel	traffic red RAL 3020	M10	25	11	33	24,2	16,3	27,9	100	110	40	1,5	5	170
K2127.25318410X50	K0648.25318410X50	stainless steel	traffic red RAL 3020	M10	25	11	33	24,2	16,3	27,9	100	110	50	1,5	5	170