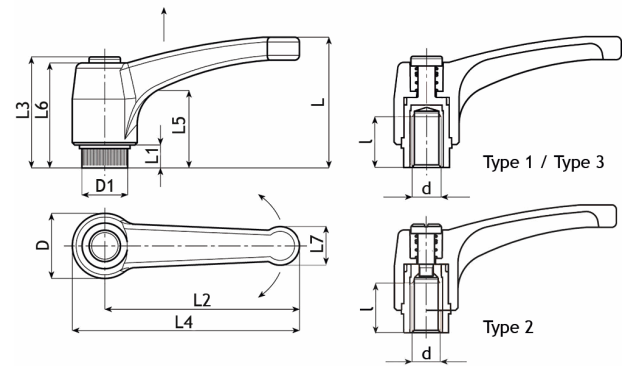




Description

By lifting the lever the serrations are disengaged. The lever can be positioned by the serrations. On releasing the lever, the serrations are automatically re-engaged.

Material:

- **lever:** reinforced polyamide (PA-GF), oils and greases resistant;
- **insert:** threaded blind bore (tolerance 6H), available in stainless steel 303 (1.4305) and brass;
- **knob:** polyamide (PA);
- **spring:** stainless steel 302 (1.4319).

Characteristics:

- **surface:** satin;
- **color:** black (RAL 9011);
- **alternative colour lever and knob:** orange (RAL 2004); blue (RAL 5015); yellow (RAL 1021); red (RAL 3000); green (RAL 6024); grey (RAL 7035); contact us for more information;
- **type 1:** with push knob; **type 2:** with screw slotted head; **type 3:** with screw and hexagon head;
- **temperature range** from a minimum of -30°C to a maximum of 135°C.

Special request:

It is possible to supply colours for the adjustable clamping lever with knob and female thread as shown in the table on request and for quantities.

Article Code	d	L2	I	D	D1	L	L1	L3	L4	L5	L6	L7	Type	Material
AD15.1039.0520	M10	52	14	22	15,0	41	8,0	40	63	23	36	12,0	2	PA-GF / Steel
AD23.1037.0520	M10	52	14	22	15,0	41	8,0	40	63	23	36	12,0	1	PA-GF / Brass
AD15.1039.0650	M10	65	14	23	15,0	43	8,0	40	76	24	36	13,0	2	PA-GF / Steel
AD23.1037.0650	M10	65	14	23	15,0	43	8,0	40	76	24	36	13,0	1	PA-GF / Brass
AD03.1038.0800	M10	80	19	27	19,0	54	8,5	48	93	29	44	15,5	1	PA-GF / SST
AD15.1039.0800	M10	80	19	27	19,0	54	8,5	48	93	29	44	15,5	2	PA-GF / Steel
AD23.1037.0800	M10	80	19	27	19,0	54	8,5	48	93	29	44	15,5	1	PA-GF / Brass
AD03.1038.0940	M10	94	19	30	19,0	56	9,0	49	109	30	45	18,0	1	PA-GF / SST
AD15.1039.0940	M10	94	19	30	19,0	56	9,0	49	109	30	45	18,0	2	PA-GF / Steel
AD23.1037.0940	M10	94	19	30	19,0	56	9,0	49	109	30	45	18,0	1	PA-GF / Brass
AD03.1238.0800	M12	80	19	27	19,0	54	8,5	48	93	29	44	15,5	1	PA-GF / SST
AD15.1239.0800	M12	80	19	27	19,0	54	8,5	48	93	29	44	15,5	2	PA-GF / Steel
AD23.1237.0800	M12	80	19	27	19,0	54	8,5	48	93	29	44	15,5	1	PA-GF / Brass
AD03.1238.0940	M12	94	19	30	19,0	56	9,0	49	109	30	45	18,0	1	PA-GF / SST
AD15.1239.0940	M12	94	19	30	19,0	56	9,0	49	109	30	45	18,0	2	PA-GF / Steel
AD23.1237.0940	M12	94	19	30	19,0	56	9,0	49	109	30	45	18,0	1	PA-GF / Brass
AD03.1238.1080	M12	108	22	34	24,0	64	10,0	55	125	35	51	21,0	1	PA-GF / SST
AD15.1239.1080	M12	108	22	34	24,0	64	10,0	55	125	35	51	21,0	2	PA-GF / Steel
AD23.1237.1080	M12	108	22	34	24,0	64	10,0	55	125	35	51	21,0	1	PA-GF / Brass
AD03.1438.1080	M14	108	21	34	24,0	64	10,0	55	125	35	51	21,0	1	PA-GF / SST
AD15.1439.1080	M14	108	21	34	24,0	64	10,0	55	125	35	51	21,0	2	PA-GF / Steel
AD23.1437.1080	M14	108	21	34	24,0	64	10,0	55	125	35	51	21,0	1	PA-GF / Brass

Article Code	d	L2	I	D	D1	L	L1	L3	L4	L5	L6	L7	Type	Material
AD03.1638.1080	M16	108	23	34	24,0	64	10,0	55	125	35	51	21,0	1	PA-GF / SST
AD15.1639.1080	M16	108	23	34	24,0	64	10,0	55	125	35	51	21,0	2	PA-GF / Steel
AD23.1637.1080	M16	108	23	34	24,0	64	10,0	55	125	35	51	21,0	1	PA-GF / Brass
AD03.0438.0430	M4	43	8	17	11,5	33	6,0	32	51	18	29	9,0	1	PA-GF / SST
AD15.0439.0430	M4	43	8	17	11,5	33	6,0	32	51	18	29	9,0	2	PA-GF / Steel
AD23.0437.0430	M4	43	8	17	11,5	33	6,0	32	51	18	29	9,0	1	PA-GF / Brass
AD03.0538.0430	M5	43	10	17	11,5	33	6,0	32	51	18	29	9,0	1	PA-GF / SST
AD15.0539.0430	M5	43	10	17	11,5	33	6,0	32	51	18	29	9,0	2	PA-GF / Steel
AD23.0537.0430	M5	43	10	17	11,5	33	6,0	32	51	18	29	9,0	1	PA-GF / Brass
AD03.0638.0430	M6	43	10	17	11,5	33	6,0	32	51	18	29	9,0	1	PA-GF / SST
AD15.0639.0430	M6	43	10	17	11,5	33	6,0	32	51	18	29	9,0	2	PA-GF / Steel
AD23.0637.0430	M6	43	10	17	11,5	33	6,0	32	51	18	29	9,0	1	PA-GF / Brass
AD03.0638.0520	M6	52	14	22	15,0	41	8,0	40	63	23	36	12,0	1	PA-GF / SST
AD15.0639.0520	M6	52	14	22	15,0	41	8,0	40	63	23	36	12,0	2	PA-GF / Steel
AD23.0637.0520	M6	52	14	22	15,0	41	8,0	40	63	23	36	12,0	1	PA-GF / Brass
AD03.0638.0650	M6	65	14	23	15,0	43	8,0	40	76	24	36	13,0	1	PA-GF / SST
AD15.0639.0650	M6	65	14	23	15,0	43	8,0	40	76	24	36	13,0	2	PA-GF / Steel
AD23.0637.0650	M6	65	14	23	15,0	43	8,0	40	76	24	36	13,0	1	PA-GF / Brass
AD03.0838.0520	M8	52	14	22	15,0	41	8,0	40	63	23	36	12,0	1	PA-GF / SST
AD15.0839.0520	M8	52	14	22	15,0	41	8,0	40	63	23	36	12,0	2	PA-GF / Steel
AD23.0837.0520	M8	52	14	22	15,0	41	8,0	40	63	23	36	12,0	1	PA-GF / Brass
AD03.0838.0650	M8	65	14	23	15,0	43	8,0	40	76	24	36	13,0	1	PA-GF / SST
AD15.0839.0650	M8	65	14	23	15,0	43	8,0	40	76	24	36	13,0	2	PA-GF / Steel
AD23.0837.0650	M8	65	14	23	15,0	43	8,0	40	76	24	36	13,0	1	PA-GF / Brass
AD03.0838.0800	M8	80	19	27	19,0	54	8,5	48	93	29	44	15,5	1	PA-GF / SST
AD15.0839.0800	M8	80	19	27	19,0	54	8,5	48	93	29	44	15,5	2	PA-GF / Steel
AD23.0837.0800	M8	80	19	27	19,0	54	8,5	48	93	29	44	15,5	1	PA-GF / Brass
AD03.0838.0940	M8	94	19	30	19,0	56	9,0	49	109	30	45	18,0	1	PA-GF / SST
AD15.0839.0940	M8	94	19	30	19,0	56	9,0	49	109	30	45	18,0	2	PA-GF / Steel
AD23.0837.0940	M8	94	19	30	19,0	56	9,0	49	109	30	45	18,0	1	PA-GF / Brass