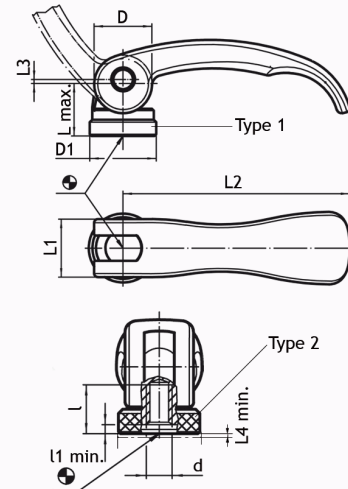




Description

For quick and easy clamping and releasing of work pieces.

Material:

- **lever:** Zinc die-cast, plastic coated; black;
- **support washer:** thermoplastic (PA), glass-fiber reinforced;
- **threaded part:** steel, galvanised; stainless steel 303 (1.4305);
- **inner parts:** steel, galvanised; stainless steel 303 (1.4305);
- **adjusting nut:** steel, galvanised; stainless steel 303 (1.4305).

Characteristics:

- L3 in the table is the stroke at 90° lever position;
- L4 in the table is the regulating range;
- l1 in the table is the minimum clamping in position;
- temperature range to a maximum of 80°C;
- type 1: with threaded bush, not adjustable; type 2: with threaded bush, adjustable, lever position can be moved.

Article Code	L2	d	l	D	D1	L	L1	L3	L4	l1	Type	Material
AD61.0562.1300	63	M5	13	16	18,5	16,4	16	0,75		3,0	1	Zamac / Steel
AD61.0569.1600	63	M5	13	16	18,5	16,4	16	0,75		3,0	1	Zamac / SST
AD62.0562.1300	63	M5	13	16	19,0	16,4	16	0,75	1,5	3,0	2	Zamac / Steel
AD62.0569.1600	63	M5	13	16	19,0	16,4	16	0,75	1,5	3,0	2	Zamac / SST
AD61.0615.1600	63	M6	13	16	18,5	16,4	16	0,75		3,0	1	Zamac / SST
AD61.2362.0130	63	M6	13	16	18,5	16,4	16	0,75		3,0	1	Zamac / Steel
AD62.0669.1600	63	M6	13	16	19,0	16,4	16	0,75	1,5	3,0	2	Zamac / SST
AD62.2362.0130	63	M6	13	16	19,0	16,4	16	0,75	1,5	3,0	2	Zamac / Steel
AD61.0815.2000	82	M8	15	20	22,5	19,5	20	1,00		3,7	1	Zamac / SST
AD61.3762.0150	82	M8	15	20	22,5	19,5	20	1,00		3,7	1	Zamac / Steel
AD62.0869.2000	82	M8	15	20	25,0	19,5	20	1,00	2,5	3,7	2	Zamac / SST
AD62.3762.0150	82	M8	15	20	25,0	19,5	20	1,00	2,5	3,7	2	Zamac / Steel

