

Eccentric clamps 927 with internal thread

Materials: Lever: Zinc die-cast, with wear-resistant epoxy resin coating, black matt.
Knurled setting nut version A and threaded bush: Zinc-plated steel, chromated.
Contact plate version A: Polyacetal (POM), glass-fibre reinforced, black matt.
Contact plate version B: Polyamid (PA), glass-fibre reinforced, black matt.

Version A: With adjustable contact plate, with knurled setting nut with fine thread. Thus the clamping force and the lever position can be set exactly on the lever side.

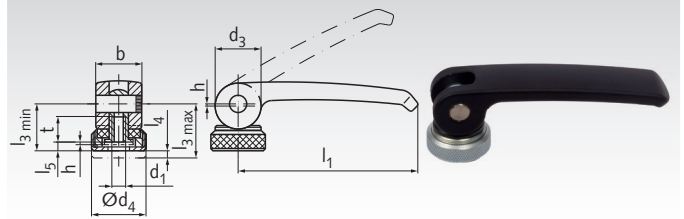
Version B: Non-adjustable contact plate. The clamping force, can either be set on the lever side by turning the lever, or on the backside by adjusting the nut/knurled nut if present.

- For rapid clamping and loosening by hand.
- Clamping is made without generating a torque.
- Clamping force is up to 8 kN.

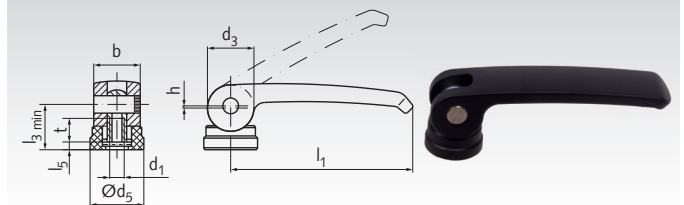
Ordering Details: e.g.: Product No. 661 763 10, Eccentric Clamp Version A, Length 63mm, M6

Product No. Version A	Product No. Version B	l_1 mm	d_1 mm	b mm	d_3 mm	d_4 mm	d_5 mm	h mm	l_3 min. mm	l_3 max. mm	l_4 mm	l_5 min. mm	t mm	Weight g
665 763 10	665 763 20	63	M6	16	16	19	18,5	0,75	16,3	18,8	2,5	3	10	56
665 782 10	665 782 20	82	M8	20	20	25	22,5	1	19,5	22,5	3	3,7	12	108

Version A



Version B



Eccentric clamps 927 with external thread

Materials: Lever: Zinc die-cast, with wear-resistant epoxy resin coating, black matt.
Knurled setting nut version A and threaded bolt: Zinc-plated steel, chromated.
Contact plate version A: Polyacetal (POM), glass-fibre reinforced, black matt.
Contact plate version B: Polyamid (PA), glass-fibre reinforced, black matt

Version A: With adjustable contact plate, with knurled setting nut with fine thread. Thus the clamping force and the lever position can be set exactly on the lever side.

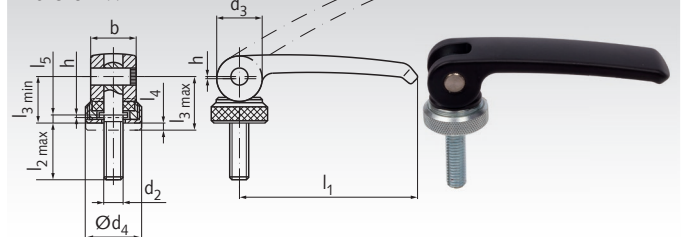
Version B: Non-adjustable support washer. The clamping force, can either be set on the lever side by turning the lever, or on the backside by adjusting the nut/knurled nut if present.

- For rapid clamping and loosening by hand.
- Clamping is made without generating a torque.
- Clamping force is up to 8 kN.

Ordering Details: e.g.: Product No. 665 763 11, Eccentric Clamp Version A, Length 63mm, M6x 20

Product No. Version A	Product No. Version B	l_1 mm	d_2 mm	l_2 mm	b mm	d_3 mm	d_4 mm	d_5 mm	h mm	l_3 min. mm	l_3 max. mm	l_4 mm	l_5 min. mm	Weight g
665 763 11	665 763 21	63	M6	20	16	16	19	18,5	0,75	16,3	18,8	2,5	3	62
665 763 12	665 763 22	63	M6	25	16	16	19	18,5	0,75	16,3	18,8	2,5	3	63
665 763 13	665 763 23	63	M6	30	16	16	19	18,5	0,75	16,3	18,8	2,5	3	64
665 763 14	665 763 24	63	M6	35	16	16	19	18,5	0,75	16,3	18,8	2,5	3	65
665 763 15	665 763 25	63	M6	40	16	16	19	18,5	0,75	16,3	18,8	2,5	3	66
665 763 16	665 763 26	63	M6	50	16	16	19	18,5	0,75	16,3	18,8	2,5	3	68
665 782 11	665 782 21	82	M8	25	20	20	25	22,5	1	19,5	22,5	3	3,7	122
665 782 12	665 782 22	82	M8	30	20	20	25	22,5	1	19,5	22,5	3	3,7	124
665 782 13	665 782 23	82	M8	35	20	20	25	22,5	1	19,5	22,5	3	3,7	126
665 782 14	665 782 24	82	M8	40	20	20	25	22,5	1	19,5	22,5	3	3,7	128
665 782 15	665 782 25	82	M8	50	20	20	25	22,5	1	19,5	22,5	3	3,7	132
665 782 16	665 782 26	82	M8	60	20	20	25	22,5	1	19,5	22,5	3	3,7	136

Version A



Version B

