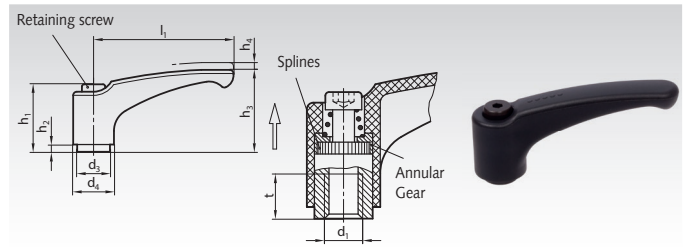


Adjustable Clamping Levers 355, Version N with Internal Thread, Disengaged by Pulling, Plastic

Material: Threaded bush and retaining screw steel, black oxide finish.
Grip body: technopolymer (Polyamide PA), glas fibre reinforced, black-grey RAL 7021. Serrated ring zinc die casting.

User-friendly design. To be used preferably when the clamping range is limited or if a specific clamping position is required. By lifting (pulling) the handle the splines work loose and the clamping lever can be turned to the most suitable clamping position. Letting go causes the handle to re-engage automatically.

Temperature resistant up to +130°C.



Ordering Details: e.g.: Product No. 665 557 01, Adjustable Clamping Lever 355, version I, 44 mm, M4

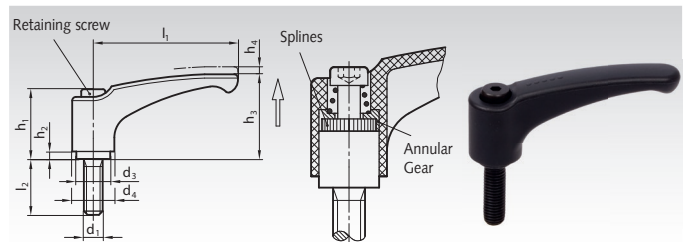
Product No.	l ₁ mm	d ₁ mm	d ₃ mm	d ₄ mm	h ₁ mm	h ₂ mm	h ₃ mm	h ₄ mm	t mm	Weight g
665 557 01	44	M4	10	15,5	24,5	3,5	30,5	3	8	17
665 557 02	44	M5	10	15,5	24,5	3,5	30,5	3	8	17
665 557 03	44	M6	10	15,5	24,5	3,5	30,5	3	8	16
665 557 04	63	M6	13,5	19	31	3,5	38,5	3	10	37
665 557 05	63	M8	13,5	19	31	3,5	38,5	3	10	35
665 557 06	78	M8	16	23	36	3,5	46,5	4	14	62
665 557 07	78	M10	16	23	36	3,5	46,5	4	14	60
665 557 08	95	M10	19	26,5	43	5	56,5	5	17	95
665 557 09	95	M12	19	26,5	43	5	56,5	5	17	90

Adjustable Clamping Levers 355, Version G with External Thread, Disengaged by Pulling, Plastic

Material: Threaded stud and retaining screw steel, black oxide finish.
Grip body: technopolymer (Polyamide PA), glas fibre reinforced, black-grey RAL 7021. Serrated ring zinc die casting.

User-friendly design. To be used preferably when the clamping range is limited or if a specific clamping position is required. By lifting (pulling) the handle the splines work loose and the clamping lever can be turned to the most suitable clamping position. Letting go causes the handle to re-engage automatically.

Temperature resistant up to +130°C.



Ordering Details: e.g.: Product No. 665 557 11, Adjustable Clamping Lever 355, version A, 44 mm, M4x12mm

Product No.	l ₁ mm	l ₂ mm	d ₁ mm	d ₃ mm	d ₄ mm	h ₁ mm	h ₂ mm	h ₃ mm	h ₄ mm	Weight g
665 557 11	44	12	M4	10	15,5	24,5	3,5	30,5	3	18
665 557 12	44	16	M4	10	15,5	24,5	3,5	30,5	3	16
665 557 16	44	12	M5	10	15,5	24,5	3,5	30,5	3	19
665 557 18	44	20	M5	10	15,5	24,5	3,5	30,5	3	19
665 557 19	44	25	M5	10	15,5	24,5	3,5	30,5	3	20
665 557 32	63	20	M6	13,5	19	31	3,5	38,5	3	41
665 557 34	63	32	M6	13,5	19	31	3,5	38,5	3	45
665 557 40	63	20	M8	13,5	19	31	3,5	38,5	3	46
665 557 41	63	25	M8	13,5	19	31	3,5	38,5	3	47
665 557 42	63	32	M8	13,5	19	31	3,5	38,5	3	47
665 557 43	63	40	M8	13,5	19	31	3,5	38,5	3	52
665 557 54	78	20	M8	16	23	36	3,5	46,5	4	75
665 557 55	78	25	M8	16	23	36	3,5	46,5	4	70
665 557 56	78	32	M8	16	23	36	3,5	46,5	4	73
665 557 57	78	40	M8	16	23	36	3,5	46,5	4	78
665 557 62	78	20	M10	16	23	36	3,5	46,5	4	79
665 557 63	78	25	M10	16	23	36	3,5	46,5	4	76
665 557 64	78	32	M10	16	23	36	3,5	46,5	4	81
665 557 65	78	40	M10	16	23	36	3,5	46,5	4	86
665 557 66	78	50	M10	16	23	36	3,5	46,5	4	88
665 557 67	78	63	M10	16	23	36	3,5	46,5	4	94
665 557 78	95	32	M10	19	26,5	43	5	56,5	5	120
665 557 79	95	40	M10	19	26,5	43	5	56,5	5	121
665 557 80	95	50	M10	19	26,5	43	5	56,5	5	128
665 557 81	95	63	M10	19	26,5	43	5	56,5	5	133
665 557 86	95	32	M12	19	26,5	43	5	56,5	5	125
665 557 87	95	40	M12	19	26,5	43	5	56,5	5	131
665 557 88	95	50	M12	19	26,5	43	5	56,5	5	138
665 557 89	95	63	M12	19	26,5	43	5	56,5	5	148