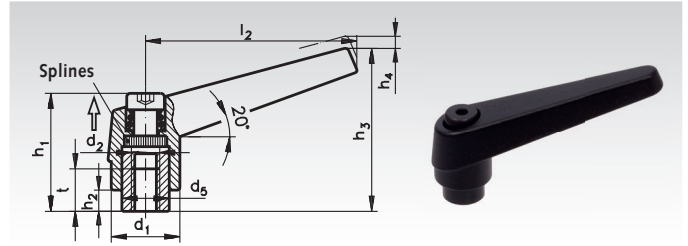


## Adjustable Clamping Levers 120 Version N with Internal Thread, Disengaged by Pulling

**Material:** Handle: Zinc die-cast. Threaded bush and locking screw: Steel, black oxide finish. Handle: plastic coated, colour black RAL 9005.

**Version N** = Handle slanted, with metric-threaded bush.

As they are adjustable, they are very versatile in use. The threaded insert is connected to the lever via the serration and can be released by pulling.



Ordering Details: e.g.: Product No. 665 705 00, Adjustable Clamping Lever, Thread M5

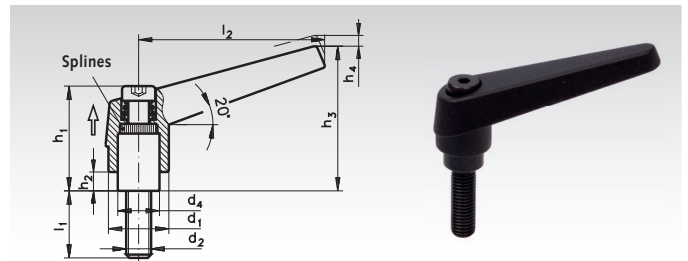
Product No. Version N	d <sub>1</sub> mm	d <sub>2</sub> mm	d <sub>5</sub> mm	h <sub>1</sub> mm	h <sub>2</sub> mm	Stroke h <sub>4</sub> mm	h <sub>3</sub> mm	l <sub>2</sub> mm	t mm	Weight g
665 705 00	14	M5	10	25	4,5	3,5	35	45	9	33
665 706 00	14	M6	10	25	4,5	3,5	35	45	9	33
665 707 00	18	M6	13,5	31	6,5	4	45	62	12	70
665 708 00	18	M8	13,5	31	6,5	4	45	62	12	70
665 709 00	22	M8	16	36	8	4	52	74	15	116
665 710 00	22	M10	16	36	8	4	52	74	15	116
665 711 00	25	M10	19	43	11	4	63	89	18	173
665 712 00	25	M12	19	43	11	4	63	89	18	173
665 713 00	30	M12	23	50,5	12	5	76	108	24	285
665 716 00	30	M16	23	50,5	12	5	76	108	24	285

## Adjustable Clamping Levers 120 Version G with External Thread, Disengaged by Pulling

**Material:** Handle: zinc die-cast. Threaded stud and locking screw: Steel, black oxide finish. Handle: Plastic coated, colour black RAL 9005.

**Version G** = Handle slanted, with metric-threaded stud.

As they are adjustable, they are very versatile in use. The threaded insert is connected to the lever via the serration and can be released by pulling.



Ordering Details: e.g.: Product No. 665 755 12, Adjustable Clamping Lever, Thread M5x12

Product No. Version G	d <sub>1</sub> mm	d <sub>2</sub> mm	l <sub>1</sub> mm	d <sub>4</sub> mm	h <sub>1</sub> mm	h <sub>2</sub> mm	h <sub>3</sub> mm	Stroke h <sub>4</sub> mm	l <sub>2</sub> mm	Weight g
665 755 12	14	M5	12	10	25	4,5	35	3,5	45	37
665 755 16	14	M5	16	10	25	4,5	35	3,5	45	38
665 755 20	14	M5	20	10	25	4,5	35	3,5	45	39
665 755 25	14	M5	25	10	25	4,5	35	3,5	45	39
665 755 32	14	M5	32	10	25	4,5	35	3,5	45	40
665 756 16	18	M6	16	13,5	31	6,5	45	4	62	76
665 756 20	18	M6	20	13,5	31	6,5	45	4	62	77
665 756 25	18	M6	25	13,5	31	6,5	45	4	62	80
665 756 32	18	M6	32	13,5	31	6,5	45	4	62	81
665 756 40	18	M6	40	13,5	31	6,5	45	4	62	82
665 758 16	18	M8	16	13,5	31	6,5	45	4	62	78
665 758 20	18	M8	20	13,5	31	6,5	45	4	62	80
665 758 25	18	M8	25	13,5	31	6,5	45	4	62	81
665 758 32	18	M8	32	13,5	31	6,5	45	4	62	87
665 758 40	18	M8	40	13,5	31	6,5	45	4	62	89
665 760 20	22	M10	20	16	36	8	52	4	74	132
665 760 25	22	M10	25	16	36	8	52	4	74	136
665 760 32	22	M10	32	16	36	8	52	4	74	137
665 760 40	22	M10	40	16	36	8	52	4	74	143
665 760 50	22	M10	50	16	36	8	52	4	74	148
665 762 25	25	M12	25	19	43	11	63	4	89	203
665 762 32	25	M12	32	19	43	11	63	4	89	206
665 762 40	25	M12	40	19	43	11	63	4	89	214
665 762 50	25	M12	50	19	43	11	63	4	89	219
665 766 32	30	M16	32	23	50,5	12	76	5	108	362
665 766 40	30	M16	40	23	50,5	12	76	5	108	373
665 766 50	30	M16	50	23	50,5	12	76	5	108	386

### Note

This clamping lever has proven ideal wherever the swivel range is limited or where a specific lever position is most convenient for the operator. The lever also features a modern design. By pulling the lever, the serrations are disengaged. Now the handle

can be turned into any direction and the threaded insert can be screwed in or out by turning the locking screw. When the lever is released, the serration re-engages automatically because of the spring tension.