



**4 Type**  
**E** Angled lever  
**D** Straight lever

1 2 3

d <sub>1</sub>	d <sub>2</sub>	l <sub>1</sub>								d <sub>3</sub>	d <sub>4</sub>	d <sub>5</sub>	h <sub>1</sub>	h <sub>2</sub>	h <sub>3</sub>	h <sub>4</sub> ≈		h <sub>5</sub>	l <sub>2</sub> ≈		l <sub>3</sub> ≈
		Type E	Type D	Stroke	Type E	Type D															
21	M 8	12	16	20	25	32	40	50	63	13,5	8	20	33,5	31	1	59	36	4	75	80,5	70
21	M 10	20	25	32	40	50	63	80	-	13,5	8	20	33,5	31	1	59	36	4	75	80,5	70
24	M 10	16	20	25	32	40	50	63	80	16	10	25	40	37	2,5	75	43,5	4,5	101	108	96
24	M 12	25	32	40	50	63	80	-	-	16	10	25	40	37	2,5	75	43,5	4,5	101	108	96
28	M 10	16	20	25	32	40	50	63	-	19	12	30	48,5	44,5	4,5	89	52,5	4,5	116	124	110
28	M 12	16	20	25	32	40	50	63	80	19	12	30	48,5	44,5	4,5	89	52,5	4,5	116	124	110
33	M 12	25	32	40	50	63	-	-	-	23	12	32	55	51,5	6	100,5	60	5,5	131,5	140,5	124
33	M 16	32	40	50	63	80	-	-	-	23	12	32	55	51,5	6	100,5	60	5,5	131,5	140,5	124
40	M 16	40	50	63	80	-	-	-	-	28	14	35	68	64	6	118	71,5	5,5	148	158	138
40	M 20	40	50	63	80	-	-	-	-	28	14	35	68	64	6	118	71,5	5,5	148	158	138

**Specification**

- Steel  
Blackened  
Threaded stud  
Property class 5.8
- Ball knobs DIN 319  
Plastic, Duroplast  
Black, shiny finish
- Safety circlip  
Plastic (Polyacetal POM)
- *Strength Values of Screws* → Page 2152
- *Plastic Characteristics* → Page 2158
- RoHS

**On request**

- With inch threads

**Information**

Adjustable tension levers GN 213.3 have proved to be ideal whenever parts have to be clamped in a confined space or a particular lever position is required. The threaded insert is connected with the hub via serrations which can be disengaged.

Pulling the lever, disengages the serrations and allowing it to be swivelled to the ideal clamping position. On releasing the lever it will automatically re-engage.

see also...

- *Adjustable Stainless Steel Tension Levers GN 212.5* → Page 483
- *Safety Tension Levers GN 312* → Page 497

**How to order**

1	d <sub>1</sub>
2	d <sub>2</sub>
3	l <sub>1</sub>
4	Type

**GN 212.3-28-M12-80-E**

