



Description

Material:

- body:** blackened steel; stainless steel 303 (1.4305);
- locking pin:** hardened steel, nickel-plated stainless steel 1.4305;
- knob:** thermoplastic (PA 6), black, dull.

Characteristics:

- knob not dismountable;
- simple handling, e.g. when using safety gloves, with higher pull release;
- types with / without lock have the same building height;
- due to a thread recess the index plungers can be completely screwed in;
- the positions are defined distinctively by the T-handle;
- temperature range thermoplastic index plunger from -30°C up to 80°C;
- lock nuts (CH22) have to be purchased separately;
- F and F1 in the table stands for the spring load (N ± statistical average value);
- the screw length can be adapted by distance collars (AG55) for index plungers (EH 22120.).

Article Code	D	L1	D1	L	L2	L3	L4	SW	F(N)	F1(N)	Material
AG37.5209.0600	6	6	M12 x 1,5	48	22	6	54	14	6,5	19	Steel
AG37.5215.0600	6	6	M12 x 1,5	48	22	6	54	14	6,5	19	SST
AG37.5209.0900	6	9	M12 x 1,5	48	22	6	54	14	6,0	25	Steel
AG37.5215.0900	6	9	M12 x 1,5	48	22	6	54	14	6,0	25	SST
AG37.5409.0800	8	8	M16 x 1,5	59	26	8	59	17	8,5	26	Steel
AG37.5415.0800	8	8	M16 x 1,5	59	26	8	59	17	8,5	26	SST
AG37.5409.1200	8	12	M16 x 1,5	59	26	8	59	17	8,5	28	Steel
AG37.5415.1200	8	12	M16 x 1,5	59	26	8	59	17	8,5	28	SST
AG37.3515.1200	10	12	M16 x 1,5	59	26	8	59	17	9,5	38	SST
AG37.5509.1200	10	12	M16 x 1,5	59	26	8	59	17	9,5	38	Steel
AG37.5609.1500	12	15	M20 x 1,5	68	33	10	59	22	11,5	40	Steel
AG37.5615.1500	12	15	M20 x 1,5	68	33	10	59	22	11,5	40	SST