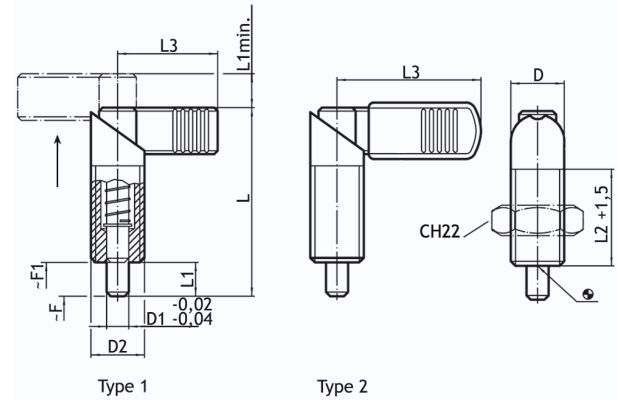




Description

For indexing purposes.

Material:

- body:** blackened free cutting steel; stainless steel 303 (1.4305);
- locking pin:** hardened steel; nickel-plated stainless steel 1.4305;
- plastic cap:** thermoplastic, black, dull;
- catch:** blackened free cutting steel; dry powdered metal 316 (1.4404).

Characteristics:

- type 1: without plastic cover for grip; type 2: with plastic cover for grip and better handling;
- temperature range for type 1: up to 250°C; for type 2: from -30°C up to 80°C;
- F and F1 in the table stands for the spring load (N ± statistical average value);
- by turning the index bolt 180° the locking pin will be pulled-in and secured by a notched catch (when locking pin must not project);
- lock nuts (CH22) can be ordered separately.

Article Code	D1	D2	L1	D	L	L2	L3	F(N)	F1(N)	Type	Material
AG21.3009.0600	4	M10 x 1,0	6	10	37,5	19	21	7,0	20,0	1	Steel
AG21.3015.0600	4	M10 x 1,0	6	10	37,5	19	21	7,0	20,0	1	SST
AG21.3109.0600	5	M10 x 1,0	6	10	37,5	19	21	7,0	20,0	1	Steel
AG21.3115.0600	5	M10 x 1,0	6	10	37,5	19	21	8,5	19,5	1	SST
AG21.3109.0800	5	M12 x 1,5	8	12	47,0	26	26	8,5	19,5	1	Steel
AG21.3115.0800	5	M12 x 1,5	8	12	47,0	26	26	11,5	30,5	1	SST
AG21.5109.0800	5	M12 x 1,5	8	12	47,0	26	32	8,5	19,5	2	Steel
AG21.5115.0800	5	M12 x 1,5	8	12	47,0	26	32	8,5	19,5	2	SST
AG21.3209.0600	6	M10 x 1,0	6	10	37,5	19	21	8,5	19,5	1	Steel
AG21.3215.0600	6	M10 x 1,0	6	10	37,5	19	21	11,5	30,5	1	SST
AG21.3209.0800	6	M12 x 1,5	8	12	47,0	26	26	11,5	30,5	1	Steel
AG21.3215.0800	6	M12 x 1,5	8	12	47,0	26	26	21,0	57,5	1	SST
AG21.5209.0800	6	M12 x 1,5	8	12	47,0	26	32	11,5	30,5	2	Steel
AG21.5215.0800	6	M12 x 1,5	8	12	47,0	26	32	11,5	30,5	2	SST
AG21.3209.1000	6	M16 x 1,5	10	16	56,0	30	32	21,0	57,5	1	Steel
AG21.3215.1000	6	M16 x 1,5	10	16	56,0	30	32	21,0	57,5	1	SST
AG21.5209.1000	6	M16 x 1,5	10	16	56,0	30	42	8,5	19,5	2	Steel
AG21.5215.1000	6	M16 x 1,5	10	16	56,0	30	42	21,0	57,5	2	SST
AG21.3409.0800	8	M12 x 1,5	8	12	47,0	26	26	7,0	20,0	1	Steel
AG21.3415.0800	8	M12 x 1,5	8	12	47,0	26	26	8,5	19,5	1	SST
AG21.5409.0800	8	M12 x 1,5	8	12	47,0	26	32	11,5	30,5	2	Steel
AG21.5415.0800	8	M12 x 1,5	8	12	47,0	26	32	8,5	19,5	2	SST
AG21.3409.1000	8	M16 x 1,5	10	16	56,0	30	32	7,0	20,0	1	Steel
AG21.3415.1000	8	M16 x 1,5	10	16	56,0	30	32	8,5	19,5	1	SST
AG21.5409.1000	8	M16 x 1,5	10	16	56,0	30	42	21,0	57,5	2	Steel

Article Code	D1	D2	L1	D	L	L2	L3	F(N)	F1(N)	Type	Material
AG21.5415.1000	8	M16 x 1,5	10	16	56,0	30	42	8,5	19,5	2	SST
AG21.3409.1200	8	M20 x 1,5	12	20	69,0	36	37	7,0	20,0	1	Steel
AG21.3415.1200	8	M20 x 1,5	12	20	69,0	36	37	11,5	30,5	1	SST
AG21.5409.1200	8	M20 x 1,5	12	20	69,0	36	52	21,0	57,5	2	Steel
AG21.5415.1200	8	M20 x 1,5	12	20	69,0	36	52	11,5	30,5	2	SST
AG21.3509.1000	10	M16 x 1,5	10	16	56,0	30	32	8,5	19,5	1	Steel
AG21.3515.1000	10	M16 x 1,5	10	16	56,0	30	32	21,0	57,5	1	SST
AG21.5509.1000	10	M16 x 1,5	10	16	56,0	30	42	8,5	19,5	2	Steel
AG21.5515.1000	10	M16 x 1,5	10	16	56,0	30	42	21,0	57,5	2	SST
AG21.3509.1200	10	M20 x 1,5	12	20	69,0	36	37	11,5	30,5	1	Steel
AG21.3515.1200	10	M20 x 1,5	12	20	69,0	36	37	11,5	30,5	1	SST
AG21.5509.1200	10	M20 x 1,5	12	20	69,0	36	52	11,5	30,5	2	Steel
AG21.5515.1200	10	M20 x 1,5	12	20	69,0	36	52	11,5	30,5	2	SST
AG21.3609.1200	12	M20 x 1,5	12	20	69,0	36	37	21,0	57,5	1	Steel
AG21.3615.1200	12	M20 x 1,5	12	20	69,0	36	37	21,0	57,5	1	SST
AG21.5609.1200	12	M20 x 1,5	12	20	69,0	36	52	21,0	57,5	2	Steel
AG21.5615.1200	12	M20 x 1,5	12	20	69,0	36	52	21,0	57,5	2	SST