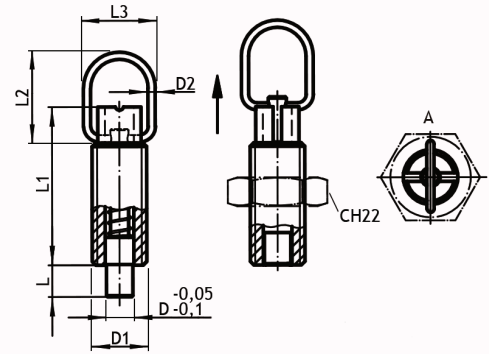




Description

Material:

- body: blackened steel; stainless steel 303 (1.4305);
- locking pin: nickel-plated stainless steel 303 (1.4305);
- pull-ring: stainless steel 301 (1.4310).

Characteristics:

- operation: you turn the pull-ring by 90° after retracting the locking pin and secure the ring using the notched catch (if the locking pin is not supposed to project);
- temperature range index plunger up to 250°C;
- lock nuts (CH22) have to be purchased separately;
- s in the table stands for the stroke;
- F and F1 in the table stands for the spring load (N ± statistical average value).

Article Code	D	D1	D2	L	L1	L2	L3	s	F(N)	F1(N)	s	Material
AG40.0509.1000	5	M10	1,5	5	28	23	18	5	5	15	5	Steel
AG40.0515.1000	5	M10	1,5	5	28	23	18	5	5	15	5	SST
AG40.0509.1010	5	M10 x 1,0	1,5	5	28	23	18	5	5	15	5	Steel
AG40.0515.1010	5	M10 x 1,0	1,5	5	28	23	18	5	5	15	5	SST
AG40.0609.1200	6	M12	2,0	6	31	25	22	6	6	21	6	Steel
AG40.0615.1200	6	M12	2,0	6	31	25	22	6	6	21	6	SST
AG40.0609.1215	6	M12 x 1,5	2,0	6	31	25	22	6	6	21	6	Steel
AG40.0615.1215	6	M12 x 1,5	2,0	6	31	25	22	6	6	21	6	SST
AG40.0809.1600	8	M16	2,0	9	44	25	22	9	7	27	9	Steel
AG40.0815.1600	8	M16	2,0	9	44	25	22	9	7	27	9	SST
AG40.0809.1615	8	M16 x 1,5	2,0	9	44	25	22	9	7	27	9	Steel
AG40.0815.1615	8	M16 x 1,5	2,0	9	44	25	22	9	7	27	9	SST
AG40.1009.1600	10	M16	2,0	9	44	25	22	9	7	27	9	Steel
AG40.1015.1600	10	M16	2,0	9	44	25	22	9	7	27	9	SST
AG40.1009.1615	10	M16 x 1,5	2,0	9	44	25	22	9	7	27	9	Steel
AG40.1015.1615	10	M16 x 1,5	2,0	9	44	25	22	9	7	27	9	SST