

STEEL INDEXING PLUNGER

Fine pitch indexing plungers - without knob

Materials:

(3) Stainless steel spring (Aisi 301).

W802:

(2) Threaded high-resistance steel hexagon ring nut.

(1) Hardened high resistance steel plunger pin.

W802CIN:

(2) Threaded stainless steel hexagon ring nut (Aisi 303).

(1) Stainless steel plunger pin (Aisi 303).

Surface finish:

Smooth.

Colour:

W802: Black-oxide treated.

W802CIN: Natural.

ATTENTION:

> We recommend an H7 tolerance for the plunger stem bore.

Special Requests:

None.

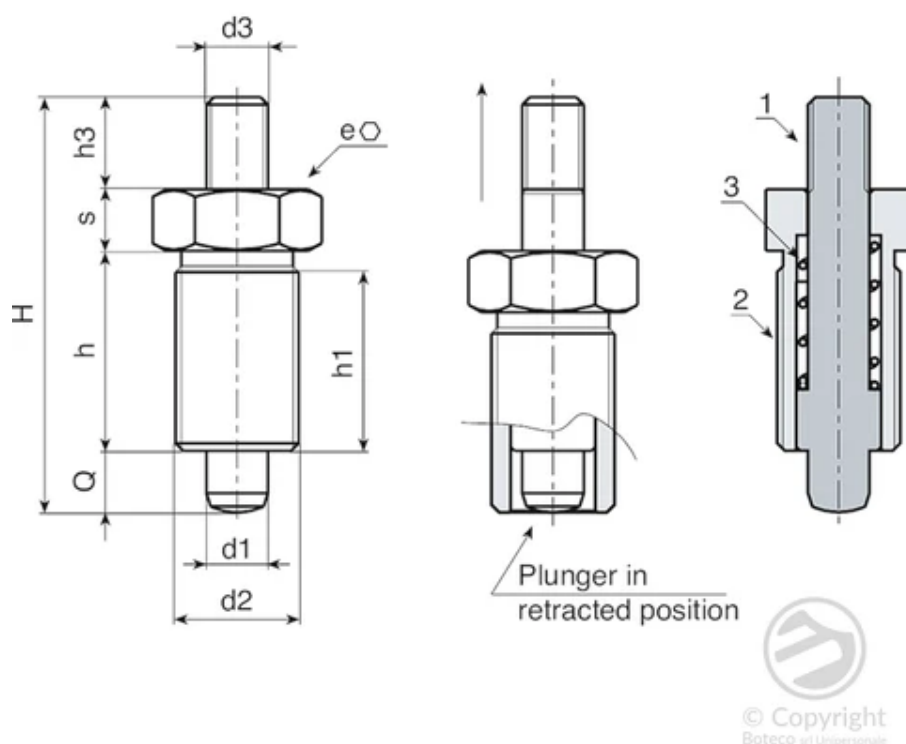
Note:

This plunger version can be coupled with any hanwheel with threaded insert, to be ordered separately (see additional pictures).





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Version W802 - black-oxide treated steel

Code	Art.	H	h	h1	d2	d3	h3	e	s	d1 -0,02 -0,04	Q	Weight (g)
W802.0005	W802.R05	33	17	15	M10x1	M04	6	12	5	5	5	13
W802010.0002	W802010.R05M05	33	17	15	M10x1	M05	6	12	5	5	5	13
W802.0006	W802.R06	42	20	18	M12x1,5	M05	10	14	6	6	6	22
W802012.0002	W802012.R06M06	42	20	18	M12x1,5	M06	10	14	6	6	6	22
W802.0007	W802.R08	54	26	23	M16x1,5	M08	12	19	8	8	8	54
W802.0008	W802.R10	65	33	30	M20x1,5	M10	12	22	10	10	10	104
W802020.0002	W802020.R10M08	65	33	30	M20x1,5	M08	12	22	10	10	10	104

Version W802 CIN - stainless steel (Aisi 303)

Code	Art.	H	h	h1	d2	d3	h3	e	s	d1 -0,02 -0,04	Q	Weight (g)
W802.0001	W802.I05CIN	33	17	15	M10x1	M04	6	12	5	5	5	13
W802010.0001	W802010.I05M05CIN	33	17	15	M10x1	M05	6	12	5	5	5	13
W802.0002	W802.I06CIN	42	20	18	M12x1,5	M05	10	14	6	6	6	22
W802012.0001	W802012.I06M06CIN	42	20	18	M12x1,5	M06	10	14	6	6	6	22
W802.0003	W802.I08CIN	54	26	23	M16x1,5	M08	12	19	8	8	8	54
W802.0004	W802.I10CIN	65	33	30	M20x1,5	M10	12	22	10	10	10	104
W802020.0001	W802020.I10M08CIN	65	33	30	M20x1,5	M08	12	22	10	10	10	104