

THREADED STEEL SPRING PLUNGER WITH HEXAGON SOCKET END

Threaded spring ball plunger

Materials:

W834:

Steel plunger body with property class 5.8.

W834CIN:

Stainless steel plunger body (Aisi 303).

Surface finish:

Smooth.

Colour:

W834:

Black-oxide treated.

W834CIN:

Natural.

Ball:

Hardened stainless steel ball (bearing type) (Aisi 420).

Spring:

W834:

Harmonic steel spring.

W834CIN:

Stainless steel spring (Aisi 301).

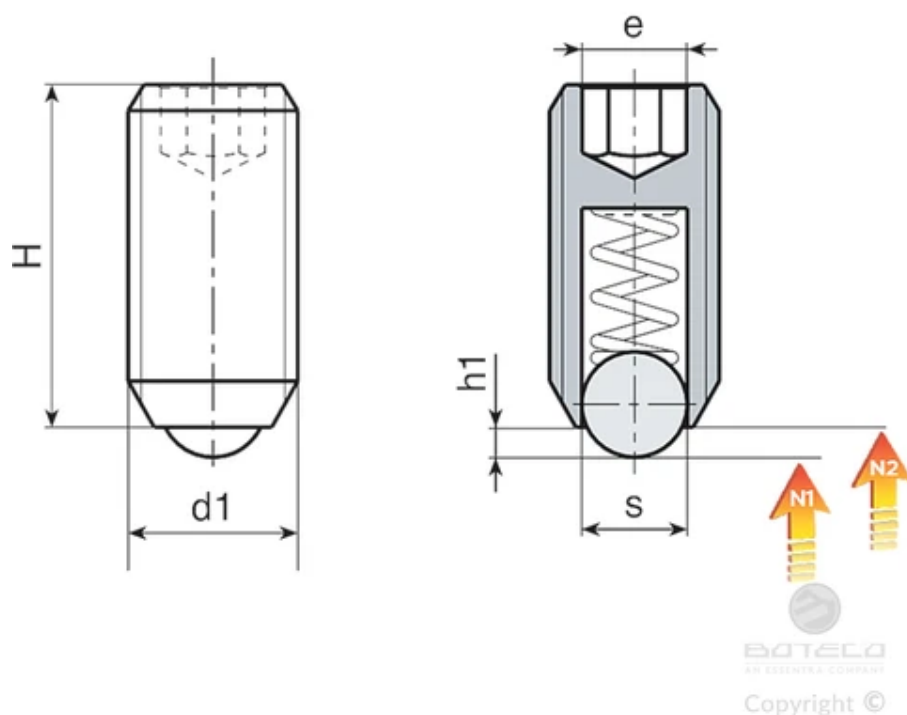
Type of spring thrust:

Normal.

Special requests:

None.





Version W834: black-oxide treated steel

Code	art.	s	H	h1	e	N1 (N)	N2 (N)	d1 6H	Weight (g)
W834.0011	W834.VBM03	1.5	9	0.5	1.5	2	3	M3	0.2
W834.0012	W834.VBM04	2.5	10	0.8	2	4	10	M4	0.4
W834.0013	W834.VBM05	3	14	0.9	3	6	11	M5	1.2
W834.0014	W834.VBM06	3.5	15	1	3	9	13	M6	2
W834.0015	W834.VBM08	5	16	1.5	4	15	30	M8	4
W834.0016	W834.VBM10	6	23	2	5	20	35	M10	8
W834.0017	W834.VBM12	8	26	2.5	6	30	55	M12	12
W834.0018	W834.VBM16	10	33	3.5	8	65	125	M16	31
W834.0019	W834.VBM20	12	43	4.5	10	80	160	M20	64
W834.0020	W834.VBM24	15	48	5.5	12	90	180	M24	100

Version W834CIN - stainless steel (Aisi 303)

Code	art.	s	H	h1	e	N1 (N)	N2 (N)	d1 6H	Weight (g)
W834.0001	W834.INM03CIN	1.5	9	0.5	1.5	2	3	M3	0.2
W834.0002	W834.INM04CIN	2.5	10	0.8	2	4	10	M4	0.4
W834.0003	W834.INM05CIN	3	14	0.9	3	6	11	M5	1.2
W834.0004	W834.INM06CIN	3.5	15	1	3	9	13	M6	2
W834.0005	W834.INM08CIN	5	16	1.5	4	15	30	M8	4
W834.0006	W834.INM10CIN	6	23	2	5	20	35	M10	8
W834.0007	W834.INM12CIN	8	26	2.5	6	30	55	M12	12

Code	art.	s	H	h1	e	N1 (N)	N2 (N)	d1 6H	Weight (g)
W834.0008	W834.INM16CIN	10	33	3.5	8	65	125	M16	31
W834.0009	W834.INM20CIN	12	43	4.5	10	80	160	M20	64
W834.0010	W834.INM24CIN	15	48	5.5	12	90	180	M24	100