



Description

Material:

- body: steel, nickel-plated; stainless steel A2;
- spring: stainless steel 301 (1.4310).

Characteristics:

- to be used for locating;
- F (N) and F1 (N) in the table is the average statistical value of the spring force;
- F2 (N/mm) in the table is the springrate;
- temperature range to a maximum of 250°C.

Article Code	D	L	L3	L1	L2	s	F(N)	F1(N)	F2(N)	Material
BA25.1608.0220	2,2	16	12,0	7,8	10,5	1,5	2,2	3,0	0,53	Steel / SST
BA25.0808.0260	2,6	8	6,5	3,8	5,2	1,3	1,1	2,0	0,70	Steel / SST
BA25.1208.0300	3,0	12	9,0	6,0	8,7	0,3	6,2	6,8	2,00	Steel / SST
BA25.1608.0300	3,0	16	13,0	8,5	10,7	2,3	4,8	8,4	1,60	Steel / SST
BA25.1615.0300	3,0	16	13,0	8,0	10,6	2,4	4,8	8,6	1,60	SST
BA25.1208.0340	3,4	12	9,0	6,0	7,8	1,2	5,0	7,0	1,69	Steel / SST
BA25.1508.0340	3,4	15	12,0	7,3	8,2	3,8	5,9	13,3	1,95	Steel / SST
BA25.1815.0360	3,6	18	15,0	9,0	11,5	1,5	6,7	14,5	2,24	SST
BA25.1408.0400	4,0	14	12,0	8,0	9,0	3,0	5,0	12,3	2,45	Steel / SST
BA25.1615.0400	4,0	16	13,0	7,5	11,4	1,6	8,0	12,3	2,70	SST
BA25.1608.0500	5,0	16	13,0	8,0	10,4	2,6	8,0	15,0	2,70	Steel / SST

