



Description

Material:

- body: thermoplastic (POM), blue;
- ball: stainless steel, hardened; thermoplastic (POM), white;
- spring element: stainless steel.

Characteristics:

- to be used for locating or for applying pressure, as a detent or for ejection;
- calculation of indexing resistance, see details at the start of the section;
- F (N) and F1 (N) in the table is the average statistical value of the spring force;
- temperature range from a minimum of -30°C to a maximum of 50°C.

Special requests:

Thread lock on request.

Article Code	D	D1	L	L1	I	F(N)	F1(N)	Color	Material
BA04.2045.1000	M10	6,0	19	1,9	1,5	25	45	blue	POM
BA04.2060.1000	M10	6,0	19	1,9	1,5	25	45	blue	POM / SST
BA04.2045.0600	M6	3,5	14	0,9	1,0	12	17	blue	POM
BA04.2060.0600	M6	3,5	14	0,9	1,0	12	17	blue	POM / SST
BA04.2045.0800	M8	5,0	16	1,5	1,2	20	35	blue	POM
BA04.2060.0800	M8	5,0	16	1,5	1,2	20	35	blue	POM / SST

