



Description

To be used as foot or thrust pad.

Material:

- pad:** heat-treated steel, tempered, blackened; stainless steel 303 (1.4305); thermoplastic (POM), white;
- ball element:** free cutting steel, induction-hardened, blackened; stainless steel 303 (1.4305).

Characteristics:

- F1(kN) in the table is the maximum load capacity for static load;
- temperature range for the steel and stainless steel pad to a maximum of 250°C; temperature range for the thermoplastic pad from a minimum of -30°C to a maximum of 80°C.

Article Code	d	D	L	L1	I	F1(kN)	SW	Color	Material
BK10.1015.0004	M10	32	22	5,0	9,0	16	17		SST
BK10.1029.0004	M10	32	22	5,0	9,0	20	17	black	Steel
BK10.1060.0004	M10	32	22	5,0	9,0	10	17	white	POM
BK13.1215.0004	M12	40	26	6,0	11,0	28	19		SST
BK13.1229.0004	M12	40	26	6,0	11,0	35	19	black	Steel
BK13.1260.0004	M12	40	26	6,0	11,0	18	19	white	POM
BK17.1615.0004	M16	50	32	7,0	13,5	36	24		SST
BK17.1629.0004	M16	50	32	7,0	13,5	45	24	black	Steel
BK17.1660.0004	M16	50	32	7,0	13,5	20	24	white	POM
BK19.2015.0004	M20	60	42	8,0	17,0	44	30		SST
BK19.2029.0004	M20	60	42	8,0	17,0	55	30	black	Steel
BK19.2060.0004	M20	60	42	8,0	17,0	22	30	white	POM
BK19.2415.0004	M24	60	45	9,5	19,0	52	36		SST
BK19.2429.0004	M24	60	45	9,5	19,0	65	36	black	Steel
BK19.2460.0004	M24	60	45	9,5	19,0	25	36	white	POM
BK05.0615.0004	M6	20	14	2,5	5,0	8	10		SST
BK05.0629.0004	M6	20	14	2,5	5,0	10	10	black	Steel
BK05.0660.0004	M6	20	14	2,5	5,0	4	10	white	POM
BK07.0815.0004	M8	25	18	4,0	7,0	14	13		SST
BK07.0829.0004	M8	25	18	4,0	7,0	18	13	black	Steel
BK07.0860.0004	M8	25	18	4,0	7,0	7	13	white	POM

