



Description

Material:

·automatic steel; stainless steel 303 (1.4305); stainless steel 304 (1.4301).

Characteristics:

- surface:** zinc plated, blue; naturale;
- thread:** with 6g tolerance;
- suitable for mounting feet BK65.6043.1500, BK66.8043.1500, BK66.1043.1500, BK66.1343.1500;
- temperature range from a minimum of -20°C to a maximum of 135°C;

Special requests:

It is possible to supply the inserts with different lengths or different design , on request and for quantities.

Article Code	D	r	L	L1	SW	Material
BK69.1607.0500	M16	12,4	50	7	13	Steel
BK69.1615.0500	M16	12,4	50	7	13	SST 303
BK69.1607.0700	M16	12,4	70	7	13	Steel
BK69.1615.0700	M16	12,4	70	7	13	SST 303
BK69.1607.0900	M16	12,4	90	7	13	Steel
BK69.1615.0900	M16	12,4	90	7	13	SST 303
BK69.1607.1100	M16	12,4	110	7	13	Steel
BK69.1615.1100	M16	12,4	110	7	13	SST 303
BK69.1607.1300	M16	12,4	130	7	13	Steel
BK69.1615.1300	M16	12,4	130	7	13	SST 303
BK69.1607.1500	M16	12,4	150	7	13	Steel
BK69.1615.1500	M16	12,4	150	7	13	SST 303
BK69.1607.1700	M16	12,4	170	7	13	Steel
BK69.1615.1700	M16	12,4	170	7	13	SST 303
BK69.2007.0500	M20	15,0	50	7	16	Steel
BK69.2015.0500	M20	15,0	50	7	16	SST 304
BK69.2007.0700	M20	15,0	70	7	16	Steel
BK69.2015.0700	M20	15,0	70	7	16	SST 304
BK69.2007.0900	M20	15,0	90	7	16	Steel
BK69.2015.0900	M20	15,0	90	7	16	SST 304
BK69.2007.1100	M20	15,0	110	7	16	Steel
BK69.2015.1100	M20	15,0	110	7	16	SST 304
BK69.2007.1300	M20	15,0	130	7	16	Steel
BK69.2015.1300	M20	15,0	130	7	16	SST 304
BK69.2007.1500	M20	15,0	150	7	16	Steel
BK69.2015.1500	M20	15,0	150	7	16	SST 304
BK69.2007.1700	M20	15,0	170	7	16	Steel

Article Code	D	r	L	L1	SW	Material
BK69.2015.1700	M20	15,0	170	7	16	SST 304
BK69.2007.1900	M20	15,0	190	7	16	Steel
BK69.2015.1900	M20	15,0	190	7	16	SST 304
BK69.2007.2100	M20	15,0	210	7	16	Steel
BK69.2015.2100	M20	15,0	210	7	16	SST 304
BK69.2407.0700	M24	15,0	70	7	19	Steel
BK69.2415.0700	M24	15,0	70	7	19	SST 304
BK69.2407.0900	M24	15,0	90	7	19	Steel
BK69.2415.0900	M24	15,0	90	7	19	SST 304
BK69.2407.1100	M24	15,0	110	7	19	Steel
BK69.2415.1100	M24	15,0	110	7	19	SST 304
BK69.2407.1300	M24	15,0	130	7	19	Steel
BK69.2415.1300	M24	15,0	130	7	19	SST 304
BK69.2407.1500	M24	15,0	150	7	19	Steel
BK69.2415.1500	M24	15,0	150	7	19	SST 304
BK69.2407.1700	M24	15,0	170	7	19	Steel
BK69.2415.1700	M24	15,0	170	7	19	SST 304
BK69.2407.1900	M24	15,0	190	7	19	Steel
BK69.2415.1900	M24	15,0	190	7	19	SST 304
BK69.2407.2100	M24	15,0	210	7	19	Steel
BK69.2415.2100	M24	15,0	210	7	19	SST 304
BK69.2407.0702	M24	24,0	70	10	19	Steel
BK69.2415.0702	M24	24,0	70	10	19	SST 303
BK69.2407.0902	M24	24,0	90	10	19	Steel
BK69.2415.0902	M24	24,0	90	10	19	SST 303
BK69.2407.1102	M24	24,0	110	10	19	Steel
BK69.2415.1102	M24	24,0	110	10	19	SST 303
BK69.2407.1302	M24	24,0	130	10	19	Steel
BK69.2415.1302	M24	24,0	130	10	19	SST 303
BK69.2407.1502	M24	24,0	150	10	19	Steel
BK69.2415.1502	M24	24,0	150	10	19	SST 303
BK69.2407.1702	M24	24,0	170	10	19	Steel
BK69.3007.0902	M30	24,0	90	12	27	Steel
BK69.3015.0902	M30	24,0	90	12	27	SST 303
BK69.3007.1102	M30	24,0	110	12	27	Steel
BK69.3015.1102	M30	24,0	110	12	27	SST 303
BK69.3007.1302	M30	24,0	130	12	27	Steel
BK69.3015.1302	M30	24,0	130	12	27	SST 303
BK69.3007.1502	M30	24,0	150	12	27	Steel
BK69.3015.1502	M30	24,0	150	12	27	SST 303
BK69.3007.1702	M30	24,0	170	12	27	Steel
BK69.3015.1702	M30	24,0	170	12	27	SST 303
BK69.3007.1902	M30	24,0	190	12	27	Steel
BK69.3015.1902	M30	24,0	190	12	27	SST 303
BK69.3007.2102	M30	24,0	210	12	27	Steel
BK69.3015.2102	M30	24,0	210	12	27	SST 303