



Description

For combination with thrust pads with snap ring DIN 6311 form S, BG10 en BG11.

Material:

-steel, quality 5.8, blackened, thrust point; SST.

Article Code	D	L	D1	D2	L1	L2	L3	L4	I	Material
BG01.1009.0600	M10	60	8,0	7,2	9,0	5,0	63,6	62,6	1,6	Steel
BG01.1015.0600	M10	60	8,0	7,2	9,0	4,5	63,6	62,6	1,6	SST
BG01.1015.0601	M10	60	8,0	7,2	9,0	4,5	63,6	62,6		SST
BG01.1009.0800	M10	80	8,0	7,2	9,0	5,0	83,6	82,6	1,6	Steel
BG01.1015.0800	M10	80	8,0	7,2	9,0	4,5	83,6	82,6	1,6	SST
BG01.1015.0801	M10	80	8,0	7,2	9,0	4,5	83,6	82,6		SST
BG01.1209.0600	M12	60	8,0	7,2	10,0	5,0	64,6	62,6	2,0	Steel
BG01.1215.0600	M12	60	8,0	7,2	10,0	4,5	64,6	62,6	2,0	SST
BG01.1215.0601	M12	60	8,0	7,2	10,0	4,5	64,6	62,6		SST
BG01.1209.0800	M12	80	8,0	7,2	10,0	5,0	84,6	82,6	2,0	Steel
BG01.1215.0800	M12	80	8,0	7,2	10,0	4,5	84,6	82,6	2,0	SST
BG01.1215.0801	M12	80	8,0	7,2	10,0	4,5	84,6	82,6		SST
BG01.1209.1000	M12	100	8,0	7,2	10,0	5,0	105,0	103,0	2,0	Steel
BG01.1215.1000	M12	100	8,0	7,2	10,0	4,5	104,6	102,6	2,0	SST
BG01.1215.1001	M12	100	8,0	7,2	10,0	4,5	104,6	102,6		SST
BG01.1609.0800	M16	80	12,0	11,0	12,0	5,0	85,4	82,9	2,5	Steel
BG01.1615.0800	M16	80	12,0	11,0	12,0	5,0	85,4	82,9	2,5	SST
BG01.1615.0801	M16	80	12,0	11,0	12,0	5,0	85,4	82,9		SST
BG01.1609.1000	M16	100	12,0	11,0	12,0	5,0	105,0	103,0	2,5	Steel
BG01.1615.1000	M16	100	12,0	11,0	12,0	5,0	105,4	102,9	2,5	SST
BG01.1615.1001	M16	100	12,0	11,0	12,0	5,0	105,4	102,9		SST
BG01.1609.1250	M16	125	12,0	11,0	12,0	5,0	130,0	128,0	2,5	Steel
BG01.1615.1250	M16	125	12,0	11,0	12,0	5,0	130,4	127,9	2,5	SST
BG01.1615.1251	M16	125	12,0	11,0	12,0	5,0	130,4	127,9		SST
BG01.2015.1000	M20	100	15,5	14,4	14,0	5,5	105,5		3,0	SST
BG01.2015.1001	M20	100	15,5	14,4	14,0	5,5	105,5			SST
BG01.2009.1000	M20	100	16,0	14,0	14,0	6,0	106,0		3,0	Steel
BG01.2015.1250	M20	125	15,5	14,4	14,0	5,5	130,5		3,0	SST
BG01.2015.1251	M20	125	15,5	14,4	14,0	5,5	130,5			SST
BG01.2009.1250	M20	125	16,0	14,0	14,0	6,0	131,0		3,0	Steel
BG01.2015.1500	M20	150	15,5	14,4	14,0	5,5	155,5		3,0	SST
BG01.2015.1501	M20	150	15,5	14,4	14,0	5,5	155,5			SST

Article Code	D	L	D1	D2	L1	L2	L3	L4	I	Material
BG01.2009.1500	M20	150	16,0	14,0	14,0	6,0	156,0		3,0	Steel
BG01.0609.0300	M6	30	4,5	4,0	6,0	3,0	32,1		1,0	Steel
BG01.0615.0300	M6	30	4,5	4,0	6,0	2,5	32,1		1,0	SST
BG01.0615.0301	M6	30	4,5	4,0	6,0	2,5	32,1			
BG01.0609.0500	M6	50	4,5	4,0	6,0	3,0	52,1		1,0	Steel
BG01.0615.0500	M6	50	4,5	4,0	6,0	2,5	52,1		1,0	SST
BG01.0615.0501	M6	50	4,5	4,0	6,0	2,5	52,1			
BG01.0809.0400	M8	40	6,0	5,4	8,0	3,0	43,0	42,5	1,2	Steel
BG01.0815.0400	M8	40	6,0	5,4	7,5	3,0	43,0	42,5	1,2	SST
BG01.0815.0401	M8	40	6,0	5,4	7,5	3,0	43,0	42,5		
BG01.0809.0600	M8	60	6,0	5,4	8,0	3,0	63,0	62,5	1,2	Steel
BG01.0815.0600	M8	60	6,0	5,4	7,5	3,0	63,0	62,5	1,2	SST
BG01.0815.0601	M8	60	6,0	5,4	7,5	3,0	63,0	62,5		SST

