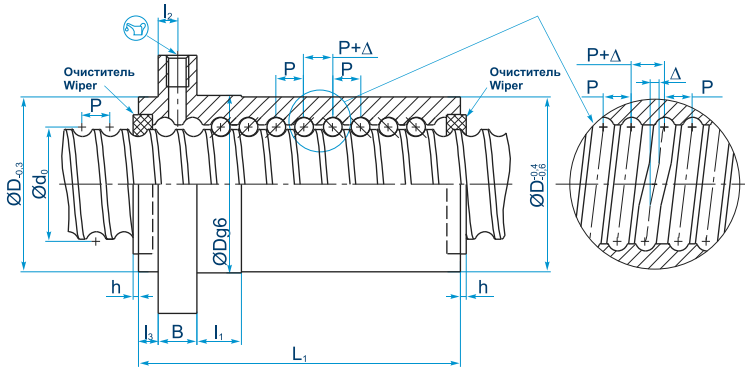
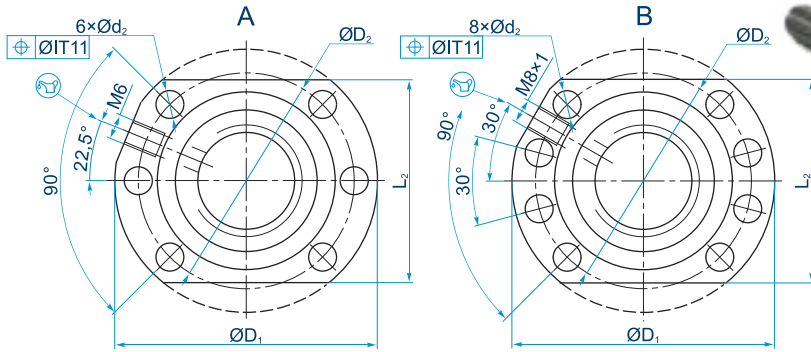


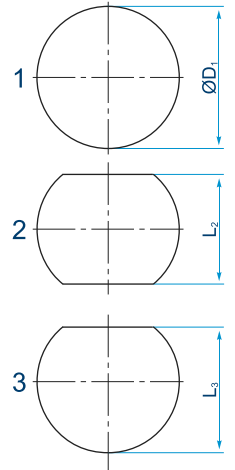
# OMB50



Preload is made by axial displacement of nut turns by  $\Delta$  value.



$d_0$ , mm	$P$ , mm	$i^*$	$L_1$ , mm	$Dg6$ , mm	$l_1$ , mm	$D_1$ , mm	$D_2$ , mm	$d_2$ , mm	$L_2$ , mm	$L_3$ , mm	Фланец Flange	$B$ , mm	$l_2$ , mm	$V$ , mm	$l_3$ , mm	$h$ , mm	$C_1$ , kN	$C_0$ , kN
16	5	2+2	55	28g6	10	48	38	5,5	40	44	A	10	5	M6	5,5	1	6,7	7,2
20	5	3+3	68,5	36g6	10	58	47	6,6	44	51	A	10	5	M6	5,5	1	12	16
25	5	3+3	69,5	40g6	10	62	51	6,6	48	55	A	10	5	M6	6	1	13	20
25	10	2+2	83,5	40g6	16	62	51	6,6	48	55	A	10	5	M6	6	1	10	14
32	5	4+4	83	50g6	10	80	65	9	62	71	A	12	6	M6	6	1	19	36
32	10	3+3	105,5	50g6	16	80	65	9	62	71	A	12	6	M6	6	2	26	39
40	5	5+5	97	63g6	10	93	78	9	70	81,5	B	14	7	M8x1	7	1	26	59
40	10	4+4	142	63g6	16	93	78	9	70	81,5	B	14	7	M8x1	7	2	54	93
50	5	5+5	103	75g6	10	110	93	11	85	97,5	B	16	8	M8x1	7	1	27	77
50	10	3+3	120,5	75g6	16	110	93	11	85	97,5	B	16	8	M8x1	7	2	54	107
50	10	4+4	144	75g6	16	110	93	11	85	97,5	B	16	8	M8x1	7	2	69	142
50	10	5+5	172	75g6	16	110	93	11	85	97,5	B	16	8	M8x1	7	2	84	178
63	10	5+5	166	90g6	16	125	108	11	95	110	B	18	9	M8x1	7	2	94	230
80	10	6+6	192	105g6	16	145	125	13,5	110	127,5	B	20	10	M8x1	9	2	115	363
80	20	3+3	219	125g6	25	165	145	13,5	130	147,5	B	25	12,5	M8x1	9	4	133	298



\*i —

DIN 69051/5.

\*i — nut working contour quantity.

Custom size and load ball screws are available upon request. Nut interfaces conform to DIN 69051/5. Screws with custom shape flange and fixing hole location are available upon request.