Рис.1

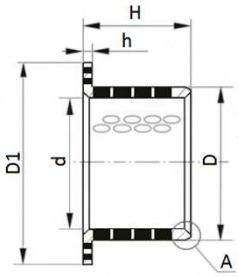


Рис.2

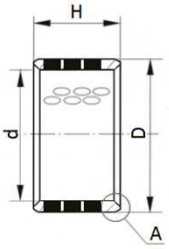
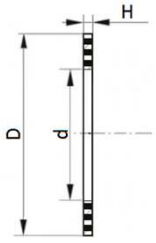
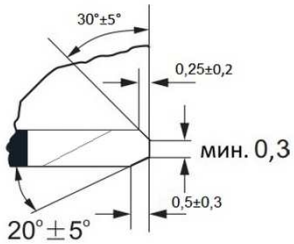


Рис.3



A



По требованию Заказчика изготавливаются подшипники не указанные в настоящей таблице!!!

Условное обозначение:
С450 (I)(II)(III)X.X.X.X.X.X
Где:
С450 – серия подшипника Constan 450;
(I) – форма подшипника: ВЦ (втулка цилиндрическая, рис.1), ВФ (втулка фланцевая, рис.2), УШ (упорная шайба, рис.3);
(II) – материал основы: 1 (CuSn7ZnPb или БрОЦС 6-6-3), 2 (CuAl10Ni или БрАЖН 10-4-4), 3 (CuSn12 или БрОЦ 10-2);
(III) – материал вставки: 1 (графит), 2 (фторопласт);
X.X.X.X.X – габаритные размеры в мм..

Пример условного обозначения:
С450 ВЦ12 50.60.30 – втулка цилиндрическая из бронзы БрОЦС 6-6-3 со смазывающими фторопластовыми вставками, внутренним диаметром 50мм., наружным 60мм., высотой 30мм..

№ п/п	Втулка фланцевая (ВФ, рис.1)					Втулка цилиндрическая (ВЦ, рис.2)			Упорная шайба (УШ, рис.3)		
	d	D	D_1	H	h	d	D	H	d	D	h
1	40,0	50,0	60,0	25,0	3,0	40,0	50,0	25,0	40,0	50,0	3,0
2	45,0	55,0	65,0	30,0	3,0	45,0	55,0	30,0	45,0	55,0	3,0
3	50,0	60,0	75,0	35,0	3,0	50,0	60,0	35,0	50,0	60,0	3,0
4	55,0	65,0	80,0	40,0	3,0	55,0	65,0	40,0	55,0	65,0	3,0
5	60,0	75,0	90,0	45,0	3,0	60,0	75,0	45,0	60,0	75,0	3,0
6	65,0	80,0	95,0	45,0	5,0	65,0	80,0	45,0	65,0	80,0	5,0
7	70,0	85,0	100,0	50,0	5,0	70,0	85,0	50,0	70,0	85,0	5,0
8	75,0	90,0	105,0	55,0	5,0	75,0	90,0	55,0	75,0	90,0	5,0
9	80,0	95,0	110,0	60,0	5,0	80,0	95,0	60,0	80,0	95,0	5,0
10	85,0	100,0	120,0	60,0	5,0	85,0	100,0	60,0	85,0	100,0	5,0
11	90,0	105,0	125,0	65,0	7,5	90,0	105,0	65,0	90,0	105,0	7,5
12	95,0	115,0	135,0	70,0	7,5	95,0	115,0	70,0	95,0	115,0	7,5
13	100,0	120,0	140,0	75,0	7,5	100,0	120,0	75,0	100,0	120,0	7,5
14	110,0	130,0	150,0	80,0	7,5	110,0	130,0	80,0	110,0	130,0	7,5
15	120,0	140,0	160,0	90,0	10,0	120,0	140,0	90,0	120,0	140,0	10,0
16	130,0	150,0	170,0	95,0	10,0	130,0	150,0	95,0	130,0	150,0	10,0
17	140,0	160,0	180,0	100,0	10,0	140,0	160,0	100,0	140,0	160,0	10,0
18	150,0	170,0	190,0	110,0	10,0	150,0	170,0	110,0	150,0	170,0	10,0
19	160,0	180,0	205,0	120,0	10,0	160,0	180,0	120,0	175,0	195,0	10,0
20	170,0	190,0	215,0	130,0	10,0	170,0	190,0	130,0	200,0	220,0	10,0
20	180,0	205,0	230,0	135,0	10,0	180,0	205,0	135,0	200,0	225,0	10,0
20	200,0	225,0	253,0	150,0	10,0	200,0	225,0	150,0	200,0	225,0	10,0
21	225,0	250,0	278,0	170,0	12,5	225,0	250,0	170,0	225,0	250,0	12,5
22	250,0	278,0	310,0	190,0	12,5	250,0	278,0	190,0	250,0	278,0	12,5
23	275,0	303,0	335,0	210,0	12,5	275,0	303,0	210,0	275,0	303,0	12,5
24	300,0	332,0	367,0	225,0	14,0	300,0	332,0	225,0	300,0	332,0	14,0
25	325,0	357,0	392,0	240,0	14,0	325,0	357,0	240,0	325,0	357,0	14,0
26	350,0	385,0	425,0	250,0	15,0	350,0	385,0	250,0	350,0	385,0	15,0
27	375,0	410,0	450,0	275,0	16,0	375,0	410,0	275,0	375,0	410,0	16,0
28	400,0	440,0	485,0	300,0	16,0	400,0	440,0	300,0	400,0	440,0	16,0
29	425,0	465,0	510,0	320,0	17,5	425,0	465,0	320,0	425,0	465,0	17,5
30	450,0	495,0	545,0	340,0	17,5	450,0	495,0	340,0	450,0	495,0	17,5
31	475,0	520,0	570,0	355,0	20,0	475,0	520,0	355,0	475,0	520,0	20,0
32	500,0	550,0	605,0	375,0	20,0	500,0	550,0	375,0	500,0	550,0	20,0
33	525,0	575,0	630,0	395,0	22,5	525,0	575,0	395,0	525,0	575,0	22,5
34	550,0	605,0	660,0	415,0	25,0	550,0	605,0	415,0	550,0	605,0	25,0
35	575,0	630,0	685,0	435,0	25,0	575,0	630,0	435,0	575,0	630,0	25,0
36	600,0	655,0	720,0	450,0	25,0	600,0	655,0	450,0	600,0	655,0	25,0
37	625,0	680,0	745,0	470,0	25,0	625,0	680,0	470,0	625,0	680,0	25,0
38	650,0	715,0	785,0	490,0	25,0	650,0	715,0	490,0	650,0	715,0	25,0
39	675,0	740,0	810,0	510,0	25,0	675,0	740,0	510,0	675,0	740,0	25,0
40	700,0	770,0	845,0	525,0	25,0	700,0	770,0	525,0	700,0	770,0	25,0
41	725,0	795,0	870,0	545,0	25,0	725,0	795,0	545,0	725,0	795,0	25,0
42	750,0	825,0	905,0	560,0	25,0	750,0	825,0	560,0	750,0	825,0	25,0
43	775,0	850,0	930,0	580,0	25,0	775,0	850,0	580,0	775,0	850,0	25,0
44	800,0	880,0	965,0	600,0	25,0	800,0	880,0	600,0	800,0	880,0	25,0
45	825,0	905,0	990,0	620,0	25,0	825,0	905,0	620,0	825,0	905,0	25,0
46	850,0	935,0	1025,0	640,0	25,0	850,0	935,0	640,0	850,0	935,0	25,0

№ п/п	Втулка фланцевая (ВФ, рис.1)					Втулка цилиндрическая (ВЦ, рис.2)			Упорная шайба (УШ, рис.3)		
	d	D	D_1	H	h	d	D	H	d	D	h
47	875,0	960,0	1050,0	660,0	25,0	875,0	960,0	660,0	875,0	960,0	25,0
48	900,0	990,0	1085,0	675,0	25,0	900,0	990,0	675,0	900,0	990,0	25,0
49	925,0	1015,0	1110,0	695,0	25,0	925,0	1015,0	695,0	925,0	1015,0	25,0
50	950,0	1045,0	1145,0	710,0	25,0	950,0	1045,0	710,0	950,0	1045,0	25,0
51	975,0	1070,0	1170,0	730,0	25,0	975,0	1070,0	730,0	975,0	1070,0	25,0
52	1000,0	1100,0	1200,0	750,0	25,0	1000,0	1100,0	750,0	1000,0	1100,0	25,0
53	1025,0	1125,0	1225,0	780,0	25,0	1025,0	1125,0	780,0	1025,0	1125,0	25,0
54	1050,0	1150,0	1250,0	810,0	25,0	1050,0	1150,0	810,0	1050,0	1150,0	25,0
55	1075,0	1175,0	1295,0	840,0	25,0	1075,0	1175,0	840,0	1075,0	1175,0	25,0
56	1100,0	1200,0	1320,0	870,0	25,0	1100,0	1200,0	870,0	1100,0	1200,0	25,0
57	1200,0	1320,0	1440,0	900,0	25,0	1200,0	1320,0	900,0	1200,0	1320,0	25,0
58	1300,0	1420,0	1540,0	935,0	25,0	1300,0	1420,0	935,0	1300,0	1420,0	25,0
59	1400,0	1520,0	1640,0	970,0	25,0	1400,0	1520,0	970,0	1400,0	1520,0	25,0
60	1500,0	1620,0	1740,0	1005,0	25,0	1500,0	1620,0	1005,0	1500,0	1620,0	25,0