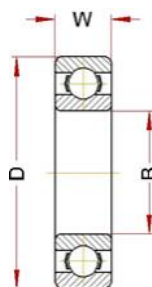
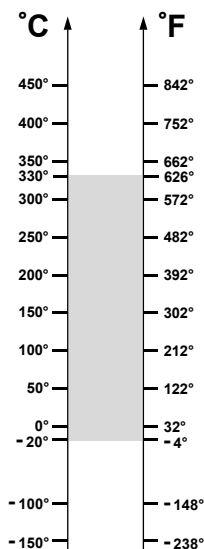


BHTS 330° (6000 Serie)

Ball Bearings for Extreme Temperature

[ONLY FOR AUTOMATIC LUBRICATION]



OPERATING RANGE: -20° / 330°C

ECONOMIC OPERATING RANGE: 200° / 330°C

Designation	Bore (B)	Diam (D)	Width (W)	Weight, g	Limiting Speed, RPM	Static Load, kN at 330°C	Static Load, kN at 20°C
6000 BHTS 330°	10	26	8	20	282	1,35	1,96
6001 BHTS 330°	12	28	8	25	262	1,63	2,36
6002 BHTS 330°	15	32	9	30	242	1,97	2,85
6003 BHTS 330°	17	35	10	40	222	2,24	3,25
6004 BHTS 330°	20	42	12	69	200	3,45	5,00
6005 BHTS 330°	25	47	12	80	170	4,04	5,85
6006 BHTS 330°	30	55	13	120	130	5,52	8,00
6007 BHTS 330°	35	62	14	160	110	7,17	10,4
6008 BHTS 330°	40	68	15	190	100	8,14	11,8
6009 BHTS 330°	45	75	16	250	90	9,86	14,3
6010 BHTS 330°	50	80	16	260	85	10,76	15,6
6011 BHTS 330°	55	90	18	390	75	14,62	21,2
6012 BHTS 330°	60	95	18	420	70	16,00	23,2
6013 BHTS 330°	65	100	18	440	63	17,24	25,0
6014 BHTS 330°	70	110	20	600	60	21,72	31,5
6015 BHTS 330°	75	115	20	640	50	23,45	34,0
6016 BHTS 330°	80	125	22	850	50	27,58	40,0
6017 BHTS 330°	85	130	22	890	50	29,59	42,9
6018 BHTS 330°	90	140	24	1150	50	34,41	49,9
6019 BHTS 330°	95	145	24	1200	50	37,21	53,9
6020 BHTS 330°	100	150	24	1250	50	37,21	53,9

OPERATING RANGE is the correct technical range in which can be used the bearing with good operating result.

ECONOMIC OPERATING RANGE is the range of temperature in which you can find, according to our study experience and know-how, the better relation price-quality-lifetime.