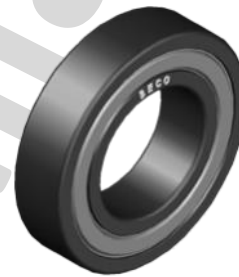
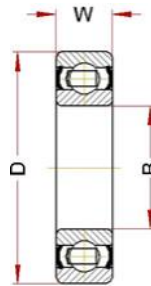
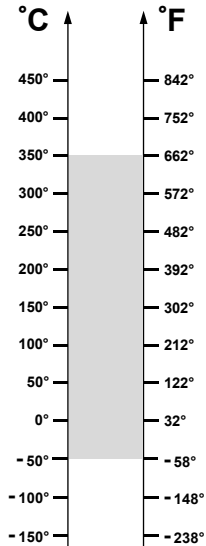


# BHTS ZZ GR CG 350° (6000 Serie)

## Ball Bearings for Extreme Temperature



OPERATING RANGE: -50° / 350°C

ECONOMIC OPERATING RANGE: 250° / 350°C

Designation	Bore (B)	Diam (D)	Width (W)	Weight, g	Limiting Speed, RPM	Static Load, kN at 350°C	Static Load, kN at 20°C
6000 BHTS ZZ GR CG 350°	10	26	8	20	90	1,35	1,96
6001 BHTS ZZ GR CG 350°	12	28	8	25	85	1,63	2,36
6002 BHTS ZZ GR CG 350°	15	32	9	30	80	1,97	2,85
6003 BHTS ZZ GR CG 350°	17	35	10	40	75	2,24	3,25
6004 BHTS ZZ GR CG 350°	20	42	12	69	70	3,45	5,00
6005 BHTS ZZ GR CG 350°	25	47	12	80	65	4,03	5,85
6006 BHTS ZZ GR CG 350°	30	55	13	120	60	5,52	8,00
6007 BHTS ZZ GR CG 350°	35	62	14	160	55	7,17	10,4
6008 BHTS ZZ GR CG 350°	40	68	15	190	50	8,14	11,8
6009 BHTS ZZ GR CG 350°	45	75	16	250	45	9,86	14,3
6010 BHTS ZZ GR CG 350°	50	80	16	260	40	10,76	15,6
6011 BHTS ZZ GR CG 350°	55	90	18	390	40	14,62	21,2
6012 BHTS ZZ GR CG 350°	60	95	18	420	40	16,00	23,2
6013 BHTS ZZ GR CG 350°	65	100	18	440	40	17,24	25,0
6014 BHTS ZZ GR CG 350°	70	110	20	600	40	21,72	31,5
6015 BHTS ZZ GR CG 350°	75	115	20	640	40	23,45	34,0

**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.