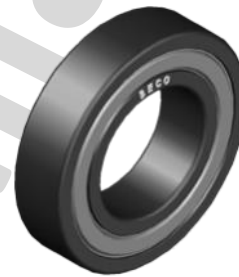
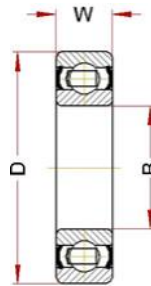
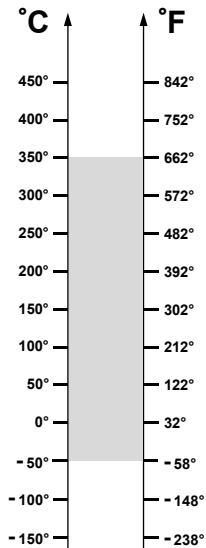


BHTS ZZ GR CG 350° (6300 Serie)

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
6300 BHTS ZZ GR CG 350°	10	35	11	52	90	2,38	3,45
6301 BHTS ZZ GR CG 350°	12	37	12	60	85	2,86	4,15
6302 BHTS ZZ GR CG 350°	15	42	13	80	80	3,72	5,40
6303 BHTS ZZ GR CG 350°	17	47	14	120	75	4,52	6,55
6304 BHTS ZZ GR CG 350°	20	52	15	140	70	5,86	8,50
6305 BHTS ZZ GR CG 350°	25	62	17	225	65	7,86	11,4
6306 BHTS ZZ GR CG 350°	30	72	19	350	60	11,24	16,3
6307 BHTS ZZ GR CG 350°	35	80	21	450	55	13,10	19,0
6308 BHTS ZZ GR CG 350°	40	90	23	620	50	17,24	25,0
6309 BHTS ZZ GR CG 350°	45	100	25	830	45	22,06	32,0
6310 BHTS ZZ GR CG 350°	50	110	27	1050	40	26,20	38,0
6311 BHTS ZZ GR CG 350°	55	120	29	1350	40	32,76	47,5
6312 BHTS ZZ GR CG 350°	60	130	31	1700	40	35,86	52,0
6313 BHTS ZZ GR CG 350°	65	140	33	2100	40	41,38	60,0
6314 BHTS ZZ GR CG 350°	70	150	35	2500	40	46,90	68,0
6315 BHTS ZZ GR CG 350°	75	160	37	3000	40	52,76	76,5

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.