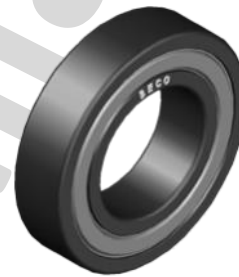
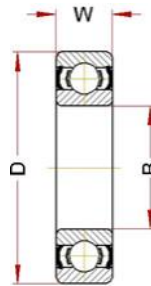
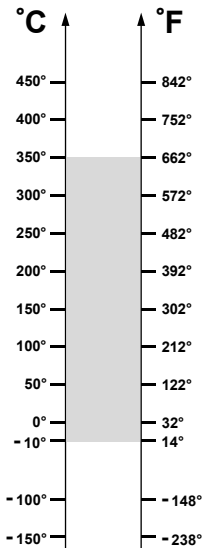


BHTS ZZ 350° Beco Plus (6000 Serie)

Ball Bearings for Extreme Temperature



OPERATING RANGE: -10° / 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 350° Beco Plus	10	26	8	20	564	1,35	1,96
6001 BHTS ZZ 350° Beco Plus	12	28	8	25	524	1,63	2,36
6002 BHTS ZZ 350° Beco Plus	15	32	9	30	484	1,97	2,85
6003 BHTS ZZ 350° Beco Plus	17	35	10	40	444	2,24	3,25
6004 BHTS ZZ 350° Beco Plus	20	42	12	69	400	3,45	5,00
6005 BHTS ZZ 350° Beco Plus	25	47	12	80	340	4,04	5,85
6006 BHTS ZZ 350° Beco Plus	30	55	13	120	260	5,52	8,00
6007 BHTS ZZ 350° Beco Plus	35	62	14	160	220	7,17	10,4
6008 BHTS ZZ 350° Beco Plus	40	68	15	190	200	8,14	11,8
6009 BHTS ZZ 350° Beco Plus	45	75	16	250	180	9,86	14,3
6010 BHTS ZZ 350° Beco Plus	50	80	16	260	170	10,76	15,6
6011 BHTS ZZ 350° Beco Plus	55	90	18	390	150	14,62	21,2
6012 BHTS ZZ 350° Beco Plus	60	95	18	420	140	16,00	23,2
6013 BHTS ZZ 350° Beco Plus	65	100	18	440	126	17,24	25,0
6014 BHTS ZZ 350° Beco Plus	70	110	20	600	120	21,72	31,5
6015 BHTS ZZ 350° Beco Plus	75	115	20	640	100	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.