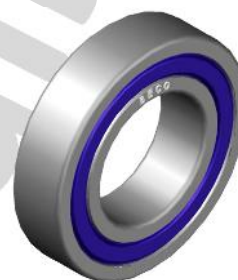
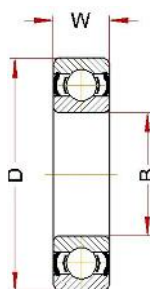
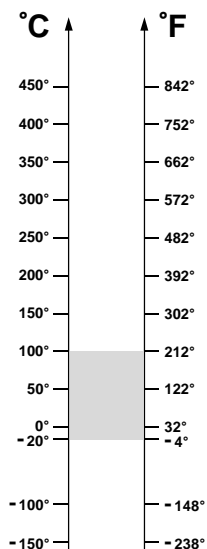


BSS 2RS NSF H1 (6300 Serie)

Ball Bearings in Stainless Steel (magnetic)



OPERATING RANGE: -20° / 100°C

ECONOMIC OPERATING RANGE: -20° / 100°C

Designation	Bore (B)	Diam (D)	Width (W)	Weight, g	Limiting Speed, RPM	Static Load, kN at 100°C	Static Load, kN at 20°C
6300 BSS 2RS NSF H1	10	35	11	52	14080	2,76	2,76
6301 BSS 2RS NSF H1	12	37	12	60	12800	3,32	3,32
6302 BSS 2RS NSF H1	15	42	13	80	11520	4,32	4,32
6303 BSS 2RS NSF H1	17	47	14	120	10240	5,54	5,54
6304 BSS 2RS NSF H1	20	52	15	140	8960	6,80	6,80
6305 BSS 2RS NSF H1	25	62	17	225	7040	9,12	9,12
6306 BSS 2RS NSF H1	30	72	19	350	6080	13,0	13,0
6307 BSS 2RS NSF H1	35	80	21	450	5440	15,2	15,2
6308 BSS 2RS NSF H1	40	90	23	620	4800	20,0	20,0
6309 BSS 2RS NSF H1	45	100	25	830	4288	25,6	25,6
6310 BSS 2RS NSF H1	50	110	27	1050	3840	30,4	30,4
6311 BSS 2RS NSF H1	55	120	29	1350	3392	38,0	38,0
6312 BSS 2RS NSF H1	60	130	31	1700	3200	41,6	41,6
6313 BSS 2RS NSF H1	65	140	33	2100	2880	48,0	48,0
6314 BSS 2RS NSF H1	70	150	35	2500	2752	56,2	56,2
6315 BSS 2RS NSF H1	75	160	37	3000	2560	61,2	61,2

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 life-time.