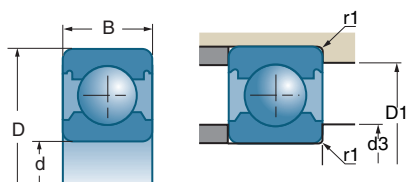


Bearing for special applications (continued)

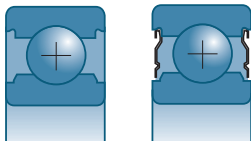


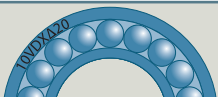
d				D	B			
mm	References			mm	mm	rpm max*	10°N	10°N
20	6004 F600	6004 F604	6004 F605	42	12	50	9.40	5.00
	6204 F600	6204 F604	6204 F605	47	14	50	12.80	6.60
25	6205 F600	6205 F604	6205 F605	52	15	50	14.00	7.90
	6305 F600	6305 F604	6305 F605	62	17	50	23.70	12.20
30	6206 F600	6206 F604	6206 F605	62	16	50	19.50	11.30
	6306 F600	6306 F604	6306 F605	72	19	50	28.00	15.80
35	6007 F600	6007 F604	6007 F605	62	14	50	16.00	10.30
	6207 F600	6207 F604	620 7F605	72	17	50	25.50	15.30
40	6008 F600	6008 F604	6008 F605	68	15	50	17.40	11.50
	6208 F600	6208 F604	6208 F605	80	18	50	29.00	17.90
45	6209 F600	6209 F604	6209 F605	85	19	50	32.50	20.50
	6309 F600	6309 F604	6309 F605	100	25	50	53.00	31.50
50	6210 F600	6210 F604	6210 F605	90	20	50	35.00	23.20
	6310 F600		6310 F605	110	27	50	62.00	38.00
55	6211 F600	6211 F604	6211 F605	100	21	50	43.50	29.00
	6311 F600	6311 F604	6311 F605	120	29	50	71.00	44.50
60	6212 F600	6212 F604	6212 F605	110	22	50	52.00	36.00
65	6213 F600	6213 F604	6213 F605	120	23	50	57.00	40.00
70	6214 F600	6214 F604	6214 F605	125	24	50	62.00	44.00
85	6217 F600			150	28	50	83.00	64.00
100	6220 F600			180	34	50	122.00	93.00

* These are the speed limits according to the SNR concept (see pages 85 to 87).



■ Bearing for very high temperatures or for kiln cars



			d3 min	D1 max	r1 max	
References			mm	mm	mm	kg
6004 F600	6004 F604	6004 F605	25.1	37.1	0.6	0.070
6204 F600	6204 F604	6204 F605	26.2	41.1	1.0	0.104
6205 F600	6205 F604	6205 F605	31.4	47	1.0	0.126
6305 F600	6305 F604	6305 F605	33	54	1.1	0.235
6206 F600	6206 F604	6206 F605	37	56	1.0	0.194
6306 F600	6306 F604	6306 F605	41.7	63.5	1.1	0.346
6007 F600	6007 F604	6007 F605	41.2	56.2	1.0	0.151
6207 F600	6207 F604	6207 F605	43.8	63.7	1.1	0.270
6008 F600	6008 F604	6008 F605	46.5	61.9	1.0	0.185
6208 F600	6208 F604	6208 F605	49.8	70.7	1.1	0.352
6209 F600	6209 F604	6209 F605	54.4	76.1	1.1	0.393
6309 F600	6309 F604	6309 F605	59.2	86.7	1.5	0.831
6210 F600	6210 F604	6210 F605	59.4	81.1	1.1	0.441
6310 F600		6310 F605	65.8	95.1	2.0	1.070
6211 F600	6211 F604	6211 F605	65.9	89.6	1.5	0.583
6311 F600	6311 F604	6311 F605	72.1	103.4	2.0	1.352
6212 F600	6212 F604	6212 F605	71	103	1.5	0.731
6213 F600	6213 F604	6213 F605	78.1	106.7	1.5	0.944
6214 F600	6214 F604	6214 F605	84	111.8	1.5	1.028
6217 F600			102.6	137.9	2.0	1.794
6220 F600			121.8	158.7	2.1	3.127