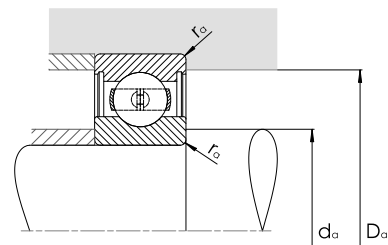
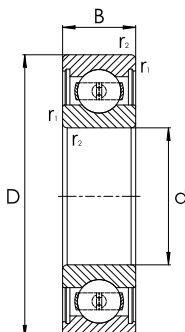


Hochtemperatur-Rillenkugellager 62.../VA201

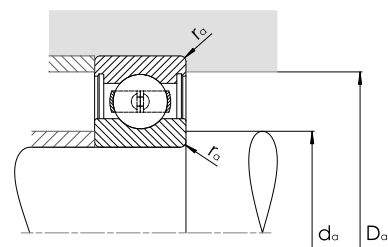
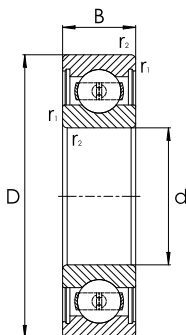


62.../VA201

Maßtabelle - Abmessungen in mm

Haupt- abmessungen			Tragzahlen		Grenz- drehzahl	Grenz- temperatur	Gewicht	Bezeichnung		
d	D	B	dyn. C kN	stat. C ₀ kN	min ⁻¹	°C	kg			
12	32	10	7,28	3,10	200	250	0,037	6201/VA201		
15	35	11	8,06	3,75	180	350	0,045	6202/VA201		
17	40	12	9,95	4,75	160	250	0,065	6203/VA201		
20	47	14	13,50	6,55	130	250	0,100	6204/VA201		
25	52	15	14,80	7,80	120	250	0,130	6205/VA201		
30	62	16	20,30	11,20	100	250	0,200	6206/VA201		
35	72	17	27,00	15,30	80	250	0,290	6207/VA201		
40	80	18	32,50	19,00	70	250	0,370	6208/VA201		
45	85	19	35,10	21,60	70	250	0,420	6209/VA201		
50	90	20	37,10	23,20	60	250	0,450	6210/VA201		
55	100	21	46,20	29,00	60	250	0,610	6211/VA201		
60	110	22	55,30	36,00	50	250	0,780	6212/VA201		
65	120	23	58,50	40,50	50	250	1,010	6213/VA201		
70	125	24	63,70	45,00	50	250	1,080	6214/VA201		
75	130	25	68,90	49,00	40	250	1,180	6215/VA201		
90	170	32	114,00	81,50	30	250	2,700	6219/VA201		

Hochtemperatur-Rillenkugellager 62.../VA201



62.../VA201

Bezeichnung	Radiale Lagerluft		Einlaufen erforderlich	Anschlussmaße		
	min	max		da min	Dα max	ra max
	μm	μm				
6201/VA201	100	180	•	16,2	27,8	0,6
6202/VA201	100	180	•	19,2	30,8	0,6
6203/VA201	100	180	•	21,2	35,8	0,6
6204/VA201	112	192	•	25,6	41,4	1,0
6205/VA201	120	212	•	30,6	46,4	1,0
6206/VA201	120	212	•	35,6	56,4	1,0
6207/VA201	160	256	•	42,0	65,0	1,0
6208/VA201	160	256	•	47,0	73,0	1,0
6209/VA201	180	292	•	52,0	78,0	1,0
6210/VA201	180	292	•	57,0	83,0	1,0
6211/VA201	220	360	•	64,0	91,0	1,5
6212/VA201	220	360	•	69,0	101,0	1,5
6213/VA201	220	360	•	74,0	111,0	1,5
6214/VA201	260	420	•	79,0	116,0	1,5
6215/VA201	260	420	•	84,0	121,0	1,5
6219/VA201	320	460	•	107,0	158,0	2,0