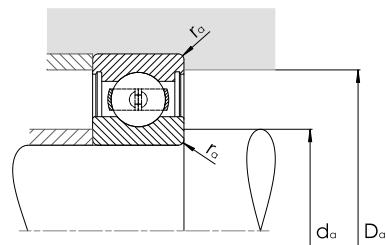
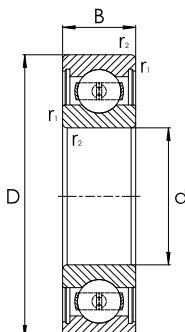


Hochtemperatur-Rillenkugellager 63.../VA201

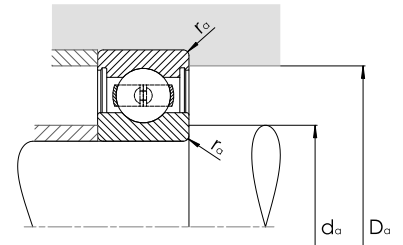
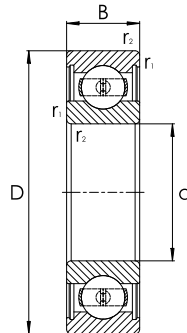


63.../VA201

Maßtable - 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			
20	52	15	16,80	7,80	120	250	0,140	6304/VA201		
25	62	17	23,40	11,60	100	250	0,230	6305/VA201		
40	90	23	42,30	24,00	60	250	0,630	6308/VA201		
50	110	27	65,00	38,00	60	250	1,080	6310/VA201		
55	120	29	74,10	45,00	50	350	1,370	6311/VA201		
65	140	33	97,50	60,00	40	250	2,100	6313/VA201		

Hochtemperatur-Rillenkugellager 63.../VA201



63.../VA201

Bezeichnung	Radiale Lagerluft		Einlaufen erforderlich	Anschlussmaße		
	min	max		da min	Da max	ra max
	µm	µm				
6304/VA201	112	192	•	27,0	45,0	1,0
6305/VA201	120	212	•	32,0	55,0	1,0
6308/VA201	160	256	•	49,0	81,0	1,5
6310/VA201	180	292	•	61,0	99,0	2,0
6311/VA201	220	360	•	66,0	109,0	2,0
6313/VA201	220	360	•	77,0	128,0	2,0