

32000 Series

Bearing No.	Dimensions [mm]			Basic Load Rating [kN]	>	Cor	Rotation Speed [rpm]		Weight (Kg)	ISO335 Dimensions (ABMA)	Dimensions [mm]							Installation Dimensions [mm]										Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
	d1	r1,2(min) r3,4(min)						da(max) db(min) Da(min) Da(max) Db(min) Ca(min) Cb(min) ra(max) rb(max)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					