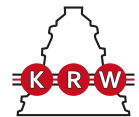


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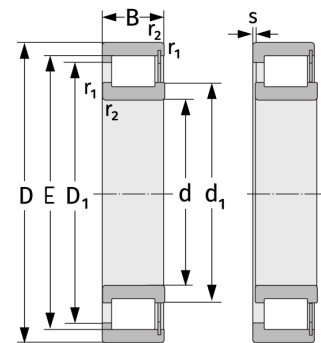
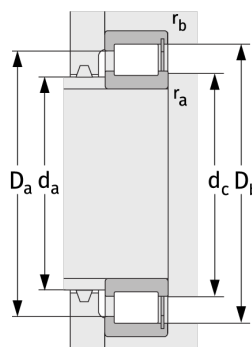
Cylindrical Roller Bearings (full complement, single row)



Details:

Main dimensions

d [mm]	340	d ₁ [mm]	≈ 369.4
D [mm]	420	D ₁ [mm]	≈ 394.6
B [mm]	48	r _{1,2} [mm]	2.1
Weight [kg]	≈ 14.2	r _{3,4} [mm]	1.5
E [mm]	403	s [mm]	3



Mating dimensions		Calculation data	
d _{a, min} [mm]	350	C [kN]	615
d _{c, min} [mm]	366	C ₀ [kN]	1420
D _{a, max} [mm]	410	C _u [kN]	132
D _{b, max} [mm]	410	n _{th} [min ⁻¹]	512
r _{a, max} [mm]	2.1	n _g [min ⁻¹]	790
r _{b, max} [mm]	1.5		