

Rodamiento axial de rodillos cilíndricos K81114-T2-NTN

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LE BON ROULEMENT

Technical drawing of a deep groove ball bearing showing dimensions:

- ϕD_w : Outer diameter of the outer ring
- ϕD_c : Outer diameter of the inner ring
- ϕD_{ci} : Inner diameter of the inner ring
- ϕE_b : Width of the bearing
- ϕE_a : Width of the outer ring

Boundary dimensions										Basic load ratings				Limiting speeds	
d	D	B	C	r	r_1	r_2	r_3	r_4	r_5	dynamic N	static kgf	dynamic kgf	static kgf	min grease	oil
70	95	95	72	18	70	95	7.5	5.25	1	78 500	257 000	7 800	26 200	730	2 900

Bearing numbers				Reference dimensions mm		Adjustment dimensions mm			Mass kg		
bearing	fixed cylindrical roller and cage assembly	inner ring	outer ring	D_1	D_2	d_1 min	d_2 max	d_3 max	811 812 813	811 812 813	811 812 813
81114T2	K81114T2	WS81114	GS81114	73.7	90.1	90	74	1	0.365	0.097	0.135



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Caractéristique	Valeur
d - Diámetro interior (mm)	70
D - Diámetro exterior (mm)	95
C - Espesor (mm)	7,5
Marca	NTN
Tipo del rodamiento	Rodamiento axial de rodillos cilíndrico
Rodamiento serie	K81100
Unidad de venta	pieza

