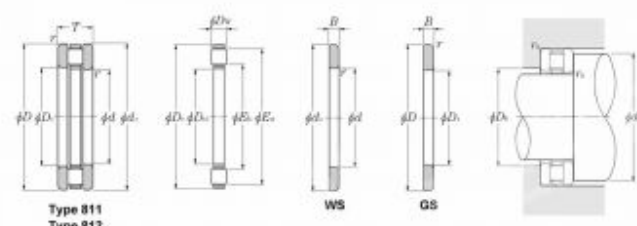


Rodamiento axial de rodillos cilíndricos 81212-T2-NTN

81212-T2-NTN

LE BON ROULEMENT



Technical drawings showing cross-sections of the bearing (Types 811, 812, WS, GS) and a side view of the roller assembly. Dimensions are indicated with standard ISO symbols.

Boundary dimensions											Basic load ratings				Limiting speeds	
d	D	d_1	D_1	r	J_1	J_2	D_2	B	r_{max}		dynamic N	static N	dynamic kgf	static kgf	in oil	in grease
60	95	95	62	26	60	95	11	7.5	1		125 000	365 000	12 800	37 000	780	3 100

Bearing numbers				Reference dimensions mm		Abutment dimensions mm			Mass kg		
bearing	first cylindrical roller and cage assembly	inner ring	outer ring	D_1	D_2	r_1 max	r_2 max	r_3 max	811 812 800	811 812 81003	811 812 810
81212T2	K81212T2	WS81212	GS81212	64.9	68.4	88	66	1	0.660	0.200	0.230



Rodamiento axial de rodillos cilíndricos 81212-T2-NTN

Caractéristique	Valeur
d - Diámetro interior (mm)	60
D - Diámetro exterior (mm)	95
C - Espesor (mm)	26
Marca	NTN
Tipo del rodamiento	Rodamiento axial de rodillos cilíndrico
Tipo de jaula	Poliamido
Rodamiento serie	81200
Unidad de venta	pieza

