

Roue libre FCBN-6-K-NADELLA - FCBN-6-K-NADELLA

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Drawn cup roller clutches

Shaft raceway and housing bore diameters that are necessary for proper mounting and operation are listed on the opposite page.
Types FCBL and FCBL clutch and bearing assemblies have stainless steel springs inserted in the molded cage to position rollers for instantaneous lockup.



Shaft Ø mm	Designation	F _w mm	D mm	C mm	Torque Nm	Load ratings 1)		Overrun limiting speed rating for rotating shaft min-1
						Dynamic C ₁₀ kN	Static C ₀ kN	
6	FCBN-6-K	6	12	10	0.56	2.48	1.48	22000

Shaft Ø mm	Sliding				Z Minimum outer diameter of steel housing for Torque mm	S - Shaft raceway diameter		H - Housing bore		Weight kg
	Ring gage mm	Clutch locking plug mm	Clutch overrun and bearing go plug mm	Bearing no go plug mm		Mounting		Mounting		
	Max. mm	Min. mm	Max. mm	Min. mm	Max. mm	Min. mm	Max. mm	Min. mm		
6	11.980	5.977	6.004	6.030	18	6.000	5.995	11.991	11.980	0.004

CARACTÉRISTIQUES PRODUIT

Marque	NADELLA
N° Ean13	3663952529523
Diam. intérieur	6 mm
Diam. intérieur	0.236" inch
Diam. extérieur	12 mm
Diam. extérieur	0.472" inch
Epaisseur	10 mm
Epaisseur	0.394" inch
Poids	4 g
Conditionnement	1

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