

Cuscinetti conico 32321J2-SKF - 32321J2-SKF

<https://www.123cuscinetti.it/cuscinetti-supporti/cuscinetti-rulli/conico/32321j2-skf>

Dimensions d'encombrement			Charges de base		Vitesse de base		Désignation
d	D	T	C	C ₀	Vitesse de référence	Vitesse limite	* Roulement SKF Explorer
mm			kN		tr/min		
105	225	81,5	605	815	2000	3000	32321 J2

Technical drawing showing dimensions and load ratings for the tapered roller bearing. Dimensions include: d=105, D=225, T=81.5, C=60, r_{1,2min}=4, r_{1,2max}=7, d₁=150, D_{out}=211, D_{int}=129, D_{out}=208, D_{int}=120, C_{grat}=0, C_{can}=18,5, r_{1,2min}=2, r_{1,2max}=3, r_{1,2min}=3, r_{1,2max}=4. Coefficients de calcul: e=0,35, Y=1,2, Y₀=0,9.

CARATTERISTICHE DEL PRODOTTO

Marchio	SKF
N° Ean13	3663952237046
Diametro interno	105 mm
Diametro esterno	225 mm
Spessore	81.5 mm
Imballaggio	1

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