

Rodamiento conico 31330XJ2-SKF - 31330XJ2-SKF

<https://www.123rodamiento.es/rodamiento-cojinete/rodamiento-rodillos/conico/31330xj2-skf>

Dimensions d'encombrement			Charges de base		Vitesses de base		Désignation
d	D	T	C	C ₀	Vitesse de référence	Vitesse limite	* Roulement SKF Explorer
mm			kN		tr/min		
150	320	82	781	1020	1400	3000	31330 XJ2

Technical drawing showing dimensions: d=150, D=320, T=82, r=4, r₁=4, r₂=4, r₃=4, r₄=4, r₅=4, r₆=4, r₇=4, r₈=4, r₉=4, r₁₀=4, r₁₁=4, r₁₂=4, r₁₃=4, r₁₄=4, r₁₅=4, r₁₆=4, r₁₇=4, r₁₈=4, r₁₉=4, r₂₀=4, r₂₁=4, r₂₂=4, r₂₃=4, r₂₄=4, r₂₅=4, r₂₆=4, r₂₇=4, r₂₈=4, r₂₉=4, r₃₀=4, r₃₁=4, r₃₂=4, r₃₃=4, r₃₄=4, r₃₅=4, r₃₆=4, r₃₇=4, r₃₈=4, r₃₉=4, r₄₀=4, r₄₁=4, r₄₂=4, r₄₃=4, r₄₄=4, r₄₅=4, r₄₆=4, r₄₇=4, r₄₈=4, r₄₉=4, r₅₀=4, r₅₁=4, r₅₂=4, r₅₃=4, r₅₄=4, r₅₅=4, r₅₆=4, r₅₇=4, r₅₈=4, r₅₉=4, r₆₀=4, r₆₁=4, r₆₂=4, r₆₃=4, r₆₄=4, r₆₅=4, r₆₆=4, r₆₇=4, r₆₈=4, r₆₉=4, r₇₀=4, r₇₁=4, r₇₂=4, r₇₃=4, r₇₄=4, r₇₅=4, r₇₆=4, r₇₇=4, r₇₈=4, r₇₉=4, r₈₀=4, r₈₁=4, r₈₂=4, r₈₃=4, r₈₄=4, r₈₅=4, r₈₆=4, r₈₇=4, r₈₈=4, r₈₉=4, r₉₀=4, r₉₁=4, r₉₂=4, r₉₃=4, r₉₄=4, r₉₅=4, r₉₆=4, r₉₇=4, r₉₈=4, r₉₉=4, r₁₀₀=4.

Coefficients de calcul:
 $\alpha = 0.83$
 $\beta = 0.22$
 $\gamma_0 = 0.4$

CARACTERÍSTICAS DEL PRODUCTO

Marca	SKF
Nº Ean13	3663952236780
Diámetro interior	150 mm
Diámetro interior	5.906" inch
Diámetro exterior	320 mm
Diámetro exterior	12.598" inch
Espesor	82 mm
Espesor	3.228" inch
Peso	27200 g
Envasado	1

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