

Tapered roller bearing 31330XJ2-SKF - 31330-X-J2-SKF

<https://www.123bearing.eu/bearing-housing/roller-bearing/tapered/31330-x-j2-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		31330 XJ2
150	320	82	781	1020	1400	2000	

Technical drawing showing dimensions: d=150, D=320, T=82, C=50, C_{dyn} 9, C_{stat} 32, D_{dyn} 300, D_{stat} 251, D_{dyn} 300, D_{stat} 251, r₁ 234, r₂ 181, r₃ 90, r₄ 95, r₅ 5, r₆ 75, r₇ 5, r₈ 5, r₉ 5, r₁₀ 5, r₁₁ 5, r₁₂ 5, r₁₃ 5, r₁₄ 5, r₁₅ 5, r₁₆ 5, r₁₇ 5, r₁₈ 5, r₁₉ 5, r₂₀ 5, r₂₁ 5, r₂₂ 5, r₂₃ 5, r₂₄ 5, r₂₅ 5, r₂₆ 5, r₂₇ 5, r₂₈ 5, r₂₉ 5, r₃₀ 5, r₃₁ 5, r₃₂ 5, r₃₃ 5, r₃₄ 5, r₃₅ 5, r₃₆ 5, r₃₇ 5, r₃₈ 5, r₃₉ 5, r₄₀ 5, r₄₁ 5, r₄₂ 5, r₄₃ 5, r₄₄ 5, r₄₅ 5, r₄₆ 5, r₄₇ 5, r₄₈ 5, r₄₉ 5, r₅₀ 5, r₅₁ 5, r₅₂ 5, r₅₃ 5, r₅₄ 5, r₅₅ 5, r₅₆ 5, r₅₇ 5, r₅₈ 5, r₅₉ 5, r₆₀ 5, r₆₁ 5, r₆₂ 5, r₆₃ 5, r₆₄ 5, r₆₅ 5, r₆₆ 5, r₆₇ 5, r₆₈ 5, r₆₉ 5, r₇₀ 5, r₇₁ 5, r₇₂ 5, r₇₃ 5, r₇₄ 5, r₇₅ 5, r₇₆ 5, r₇₇ 5, r₇₈ 5, r₇₉ 5, r₈₀ 5, r₈₁ 5, r₈₂ 5, r₈₃ 5, r₈₄ 5, r₈₅ 5, r₈₆ 5, r₈₇ 5, r₈₈ 5, r₈₉ 5, r₉₀ 5, r₉₁ 5, r₉₂ 5, r₉₃ 5, r₉₄ 5, r₉₅ 5, r₉₆ 5, r₉₇ 5, r₉₈ 5, r₉₉ 5, r₁₀₀ 5.

Coefficients de calcul
 $\alpha = 0.93$
 $\beta = 0.72$
 $\gamma_0 = 0.4$

PRODUCT FEATURES

Brand	SKF
N° Ean13	3663952236780
Inside diameter	150 mm
Inside diameter	5.906" inch
Outside diameter	320 mm
Outside diameter	12.598" inch
Thickness	82 mm
Thickness	3.228" inch
Weight	27200 g
Packaging	1

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