

Rolamento com rótula sobre esferas 1317-K-SKF - 1317-K-SKF

<https://www.123rolamento.pt/rolamento-mancal/rolamento-esferas/rotula-esferas/1317-k-skf>

Dimensions d'encadrement		Charges de base		Vitesses de base		Designation
d	D	C	C ₀	Vitesse de référence	Vitesse limite	
mm		kN		tr/min		
85	180	97,5	38	7000	1800	1317 K

Technical drawing showing the bearing dimensions and calculation coefficients. The drawing includes the following dimensions: D = 180, D₁ = 155, d = 85, d₂ = 117, B = 41, r_{1,2max} = 3, r_{max} = 3, and D_{outer} = 160. The calculation coefficients are: C₁₀ = 0,045, C₉₀ = 0,03, Y₁ = 2,8, Y₂ = 4,5, and Y₀ = 2,8. The drawing also indicates 'Alésage conique, conicité: 1:10'.

CARACTERÍSTICAS DO PRODUTO

Marca	SKF
Nº Ean13	7316576605598
Diâmetro interior	85 mm
Diâmetro exterior	180 mm
Espessura	41 mm
Embalagem	1

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