

Rodamiento de bolas una hilera W6302-SKF - W6302-SKF

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Dimensions d'encrolement		Charges de base		Vitesses de base		Designation	
d	D	B	C	C ₀	Vitesse de référence	Vitesse limite	
mm			kN		r/min		
15	42	13	9,56	5,2	38000	24000	W 6302

Technical drawing showing the bearing dimensions and coefficients of calculation. The drawing includes a cross-section of the bearing with dimensions: d = 15 mm, D = 42 mm, B = 13 mm, D₁ = 36,8 mm, d₁ = 26,5 mm, and B₁ = 13 mm. It also shows the inner and outer rings with dimensions: D_{inner} = 36,8 mm, D_{outer} = 42 mm, and B_{outer} = 13 mm. The coefficients of calculation are: v_r = 8,03 and v_l = 12.

CARACTERÍSTICAS DEL PRODUCTO

Marca	SKF
Nº Ean13	7316570067682
Diámetro interior	15 mm
Impermeabilización	No estanco
Jaula	Chapa metálica
Radial class	CN
Diámetro exterior	42 mm
Espesor	13 mm
Velocidad límite	26000 rpm
Carga dinámica	9.95 kN
Carga estática	5.4 kN
Envasado	1

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