

Rodamientos a rótula de bola 1224-M-SKF - 1224-M-SKF

<https://www.123rodamiento.es/rodamiento-cojinete/rodamiento-bola/rotula/1224-m-skf>

Dimensions d'encastrement			Charges de base		Vitesses de base		Désignation
d	D	B	dynamique C	statique C ₀	Vitesse de référence tr/min	Vitesse limite	
mm 120	215	42	119	53	6300	4000	1224 M

The technical drawing shows two views of the ball joint bearing. The left view is a front view with dimensions: outer diameter D=215, inner diameter d=120, thickness B=42, and a distance from the inner diameter to the center of the balls of 190. The right view is a side view showing the ball diameter d₁=149, the distance from the outer diameter to the center of the balls of 200, and the distance from the inner diameter to the center of the balls of 122. A list of coefficients is provided: k₁ 0.04, e 0.09, Y₁ 3.3, Y₂ 5.1, Y₀ 3.6.

CARACTERÍSTICAS DEL PRODUCTO

Marca	SKF
Nº Ean13	7316577296542
Diámetro interior	120 mm
Diámetro exterior	215 mm
Espesor	42 mm
Peso	6813 g
Envasado	1
Estándar	Ninguna norma

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