

Rolamento esfera carreira simple W639-3-2Z-SKF - W639-3-2Z-SKF

<https://www.123rolamento.pt/rolamento-mancal/rolamento-esferas/carreira-simple/w639-3-2z-skf>

Dimensions d'encastrement			Charges de base		Vitesses de base		Designation
d	D	B	dynamique C	statique C ₀	Vitesse de référence br/min	Vitesse limite	
mm			kN				
3	8	4	0,39	0,129	150000	75000	W 639/3-2Z

Technical drawing showing two views of the bearing. The left view shows the outer diameter (D=8), inner diameter (d=3), and thickness (B=4). It also indicates the distance from the inner diameter to the center of the balls (d₁=4,4) and the distance from the outer diameter to the center of the balls (D₁=7,2). The right view shows the bearing with a metal cage (Chap. 0,1) and a metal plate (Placa 0,15). The distance from the center of the balls to the cage is 0,3, and the distance from the center of the balls to the metal plate is 0,15. The distance from the center of the balls to the metal plate is also 0,15. The distance from the center of the balls to the metal plate is also 0,15. The distance from the center of the balls to the metal plate is also 0,15.

Coefficients de calcul
K_r 0,02
f₀ 9,5

CARACTERÍSTICAS DO PRODUTO

Marca	SKF
Nº Ean13	7316570583748
Diâmetro interior	3 mm
Impermeabilização	Placa de proteção nos dois lados
Jaula	Chapas metálicas
Radial class	CN
Diâmetro exterior	8 mm
Espessura	4 mm
Velocidade-limite	75000 rpm
Peso	2 g
Carga dinâmica	0.319 kN
Carga estática	0.09 kN
Embalagem	1

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