

Cuscinetti a sfera fila unica W6008-2RS1-SKF - W6008-2RS1-SKF

<https://www.123cuscinetti.it/cuscinetti-supporti/cuscinetti-sfera/fila-unica/w6008-2rs1-skf>

Dimensions d'encombement		Charges de base		Vitesses de base		Désignation
d	D	B	Dynamique C	statique C ₀	Vitesse de référence tr/min	Vitesse limite
40	68	15	14	10,8	-	6300

Technical drawing showing two views of the bearing. The left view shows the outer diameter D=68, inner diameter d=40, and thickness B=15. The right view shows the outer diameter D₂=62.5, inner diameter d₁=49.2, and a coefficient of 44.5. A watermark '123 BEARING' is visible over the drawing.

Coefficients de calcul
k_r 0,025
k_t 15

CARATTERISTICHE DEL PRODOTTO

Marchio	SKF
N° Ean13	7316570648621
Diametro interno	40 mm
Impermeabilizzazione	Tenuta su ambo i lati
Gabbia	Lamiera
Radial class	CN
Diametro esterno	68 mm
Spessore	15 mm
Velocità limite	6300 rpm
Peso	191 g
Carico dinamico	14.6 kN
Carico statico	11.4 kN
Imballaggio	1

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