

Cuscinetti a sfera fila unica

3302-A-2RS1TN9-MT33-SKF - 3302-A-2RS1TN9-MT33-SKF

<https://www.123cuscinetti.ch/cuscinetti-supporti/cuscinetti-sfera/fila-unica/3302-a-2rs1tn9-mt33-skf>

Dimensions d'encadrement			Charges de base		Vitesse de base		Designation
d	D	B	C	C ₀	Vitesse de référence	Vitesse limite	* Roulement SKF Explorer
mm			kN		tr/min		3302 A-2RS1TN9/MT33
15	42	19	15,1	9,3	-	12000	

Technical drawing showing two views of the bearing. The left view shows the outer diameter (D=42), inner diameter (d=15), and width (B=19). The right view shows the outer diameter (D_{max}=42.4), inner diameter (d_{min}=14.6), and width (B_{max}=19.4). A table of calculation coefficients is provided below the drawing:

Coefficients de calcul	
ϵ	0,50
α	0,8
β	0,62
γ_1	0,78
γ_2	1,24
γ_3	0,66

CARATTERISTICHE DEL PRODOTTO

Marchio	SKF
N° Ean13	7316570033786
Diametro interno	15 mm
Impermeabilizzazione	-
Gabbia	-
Angolo di contatto	30 °
Diametro esterno	42 mm
Spessore	19 mm
Velocità limite	12000 rpm
Peso	132 g
Carico dinamico	15.1 kN
Carico statico	9.3 kN
Imballaggio	-

contatto@123cuscinetti.ch

CRT4 de Lesquin 60 Rue Du Haut De Sainghin 59273 Fretin FRANCE