

Cuscinetti a rulli NCF2938CV-SKF - NCF2938CV-SKF

<https://www.123cuscinetti.ch/cuscinetti-supporti/cuscinetti-rulli/rulli/ncf2938cv-skf>

Dimensions d'encombrement			Charges de base		Vitesses de base		Désignation
d	D	B	dynamique C	statique C ₀	Vitesse de référence tr/min	Vitesse limite	
mm			kN				
190	260	42	440	780	1100	1400	NCF 2938 CV

Technical drawing showing dimensions and coefficients for the NCF2938CV-SKF roller bearing. The drawing includes a side view and a cross-section view. Dimensions are given in mm: d=190, D=260, B=42, r₁ max=2, r₂ max=2, E=244, D₁=238, d₂=212, D₁ max=251, D₂ max=251, D₁ min=190, D₂ min=200, r₁ max=2, r₂ max=2, r₃ max=2. Coefficients of calculation: k₁=0.2, k₂=0.3, Y=0.4.

CARATTERISTICHE DEL PRODOTTO

Marchio	SKF
N° Ean13	7316572319956
Diametro interno	190 mm
Diametro esterno	260 mm
Spessore	42 mm
Peso	6360 g
Imballaggio	-

contatto@123cuscinetti.ch

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