

## Cuscinetti a sfera fila unica W61800-2RS1-SKF - W61800-2RS1-SKF

<https://www.123cuscinetti.it/cuscinetti-supporti/cuscinetti-sfera/fila-unica/w61800-2rs1-skf>

Dimensions d'encombrement		Charges de base		Vitesses de base		Designation
d	D	B	dynamique C	statique C <sub>0</sub>	Vitesse de référence tr/min	Vitesse limite
mm						
10	19	5	1,14	0,57	-	22000

  

Technical drawing showing two views of the bearing. The left view shows the outer diameter (D=19 mm), inner diameter (d=10 mm), and thickness (B=5 mm). The right view shows the outer diameter (D=19 mm), inner diameter (d=10 mm), and thickness (B=5 mm). The drawing also indicates the dynamic load capacity (C=1.14 kN) and static load capacity (C<sub>0</sub>=0.57 kN). The reference speed is 22000 rpm and the maximum speed is 22000 rpm. The designations are W 61800-2RS1.

Coefficients de calcul  
 $f_r$  0,015  
 $f_s$  9,4

### CARATTERISTICHE DEL PRODOTTO

Marchio	SKF
N° Ean13	7316572450161
Diametro interno	10 mm
Diametro interno	0.394" inch
Impermeabilizzazione	Tenuta su ambo i lati
Gabbia	Lamiera
Gioco radiale	CN
Diametro esterno	19 mm
Diametro esterno	0.748" inch
Spessore	5 mm
Spessore	0.197" inch
Velocità limite	22000 rpm
Peso	6 g
Carico dinamico	1.48 kN
Carico statico	0.83 kN
Imballaggio	1

[contatto@123cuscinetti.it](mailto:contatto@123cuscinetti.it)

+33 3 59 36 04 90

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