

## Cuscinetti a sfera fila unica 22338-RHA-JTEKT - 22338-RHA-JTEKT

<https://www.123cuscinetti.ch/cuscinetti-supporti/cuscinetti-sfera/fila-unica/22338-rha-jtekt>

Boundary dimensions

Asymmetrical rollers: RJR, RJR01  
Symmetrical rollers: RKA, RKA01  
Taper bore: K0K30

22300R / 22000R(RH)RKA / 22300R(RH)RKA / 22300R(RH)RKA01 / 21300R(RH) / 24000R(RH)RKA / 24000R(RH)RKA01 / 23200R(RH)RKA / 22300R(RH)RKA01

Spherical roller bearings

Bearing No.	Boundary dimensions(mm)			Basic load ratings(kN)	Fatigue load limit(kN)		Limiting speeds(min-1)
	d	D	B		Cr	C0r	
22338RHA	190	400	132	2430	2810	192	870

### CARATTERISTICHE DEL PRODOTTO

Marchio	JTEKT
N° Ean13	3616060670274
Diametro interno	190 mm
Diametro esterno	400 mm
Spessore	132 mm
Velocità limite	870 rpm
Carico dinamico	2430 kN
Carico statico	2810 kN
Imballaggio	1

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

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