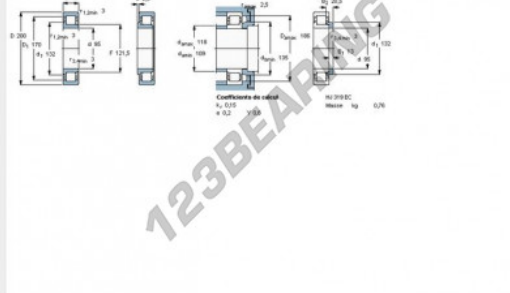


## Rolamento de rolos NJ319-ECJ-SKF - NJ319-ECJ-SKF

<https://www.123rolamento.pt/rolamento-mancal/rolamento-rolos/rolos/nj319-ecj-skf>

Dimensions d'encrobrement		Charges de base dynamique		Designation		Bague d'épaulement	
d	D	B	C	C <sub>0</sub>	C <sub>0</sub>	* Roulement SKF Explorer	Designation
95	200	45	390	390		NJ 319 ECJ *	HJ 319 EC



Technical drawing of the NJ319-ECJ-SKF roller bearing. The drawing shows the bearing's profile with dimensions: d=95 mm, D=200 mm, B=45 mm. It also indicates the dynamic load capacity C=390 kN and static load capacity C<sub>0</sub>=390 kN. The bearing is identified as NJ 319 ECJ \* and HJ 319 EC. The drawing includes a watermark '123BEARINGS'.

### CARACTERÍSTICAS DO PRODUTO

Marca	SKF
Nº Ean13	7316577041111
Diâmetro interior	95 mm
Diâmetro exterior	200 mm
Espessura	45 mm
Peso	6316 g
Embalagem	1

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