

Rolamento de rolos NJ2318-ECJ-SKF - NJ2318-ECJ-SKF

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Dimensions d'encombrement		Charges de base		Désignation	Rague d'épaulement		
d	D	B	C	C _d	C _s	* Roulement SKF Explorer	Désignation
mm			kN				
90	190	64	500	540	-	NJ 2318 ECJ *	HJ 2318 EC

Technical drawing of the NJ2318-ECJ roller bearing. The drawing shows the bearing's profile with dimensions: d=90 mm, D=190 mm, B=64 mm. It also shows the SKF Explorer logo and the designation NJ2318-ECJ. The drawing includes a note: 'Coefficients de calcul: C_d(90) 540, C_s(90) 500'. The mass is listed as 536 kg.

CARACTERÍSTICAS DO PRODUTO

Marca	SKF
Nº Ean13	7316577724113
Diâmetro interior	90 mm
Diâmetro exterior	190 mm
Espessura	64 mm
Embalagem	1

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