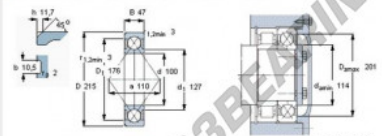


Rillenkugellager einreihig QJ320-N2MA-SKF - QJ320-N2MA-SKF

<https://www.123kugellager.at/kugellager-gehauselager/rillenkugellager/einreihig/qj320-n2ma-skf>

Dimensions d'encastrement			Charges de base		Vitesses de base		Designation
d	D	B	C	C ₀	Vitesse de référence	Vitesse limite	* Roulement SKF Explorer
mm			kN		tr/min		
100	215	47	345	400	4000	5600	QJ 320 N2MA *



Technical drawing of the QJ320-N2MA roller bearing. It shows a cross-section with dimensions: d=100, D=215, B=47, r_{1,2max}=3, r_{1,2min}=3, D₁=175, d₁=110, d₂=127, D₂=201, d₃=114. The drawing also shows the bearing's internal structure with balls and a cage. A watermark '123BEARING' is visible across the drawing.

Coefficients de calcul
 k_a 1,1
 α 0,95
 α 0,6
 γ_1 0,68
 γ_2 1,07
 γ_3 0,58

PRODUKTMERKMALE

Marke	SKF
N° Ean13	7316577109682
Innendurchmesser	100 mm
Wasserdichtheit	Nicht wasserdicht
Kâfig	Massivmetall
Berührungswinkel	35 °
Außendurchmesser	215 mm
Dicke	47 mm
Grenzdrehzahl	5600 rpm
Gewicht	9100 g
Dynamische Belastung	345 kN
Statische Belastung	400 kN
Verpackung	1

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