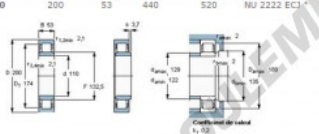


## Roulement à rouleaux NU2222-ECJ-SKF - NU2222-ECJ-SKF

<https://www.123roulement.ca/roulement-palier/roulement-rouleaux/rouleaux/nu2222-ecj-skf>

Dimensions d'encombrement			Charges de base		Désignation	Bague d'épaulement
d	D	B	C	C <sub>0</sub>	* Roulement SKF Explorer	Désignation
mm			kN			
110	200	53	440	520	NU 2222 ECJ	-



The technical drawing shows a cross-section of the roller bearing. Key dimensions are labeled: d = 110 mm (inner diameter), D = 200 mm (outer diameter), B = 53 mm (width), and C = 440 mm (pitch diameter). It also indicates the number of rollers (z = 22) and the roller diameter (φ = 11.43 mm). The drawing includes details for the inner and outer rings, such as the groove width (r<sub>1</sub> = 2.7 mm, r<sub>2</sub> = 2.7 mm) and the chamfered edges (r<sub>1</sub> = 0.2 mm, r<sub>2</sub> = 0.2 mm). The bearing is shown with a shaft diameter of φ = 110 mm and a housing bore diameter of φ = 110 mm. The drawing also shows the roller diameter (φ = 11.43 mm) and the roller width (b = 11.43 mm). The bearing is shown with a shaft diameter of φ = 110 mm and a housing bore diameter of φ = 110 mm. The drawing also shows the roller diameter (φ = 11.43 mm) and the roller width (b = 11.43 mm). The bearing is shown with a shaft diameter of φ = 110 mm and a housing bore diameter of φ = 110 mm. The drawing also shows the roller diameter (φ = 11.43 mm) and the roller width (b = 11.43 mm).

### CARACTÉRISTIQUES PRODUIT

Marque	SKF
N° Ean13	7316577042910
Diam. intérieur	110 mm
Diam. extérieur	200 mm
Epaisseur	53 mm
Conditionnement	1

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