

Spherical roller bearing 21316-E-SKF - 21316-E-SKF

<https://www.123bearing.co.uk/bearing-housing/roller-bearing/spherical/21316-e-skf>

Dimensions d'encadrement			Charges de base		Vitesses de base		Désignation
d	D	B	C	C ₀	Vitesse de référence	Vitesse limite	
mm	170	39	325	375	3800	3300	* Roulement SKF Explorer
80	170	39	325	375	3800	3300	21316 E *

Technical drawing showing dimensions and coefficients of calculation for the spherical roller bearing 21316-E-SKF. The drawing includes the following dimensions: d = 80 mm, D = 170 mm, B = 39 mm, C = 325 mm, C₀ = 375 mm, Vitesse de référence = 3800 br/min, Vitesse limite = 3300 br/min. The drawing also shows the bearing's internal structure and the coefficients of calculation: e = 0,24, Y₁ = 2,8, Y₂ = 4,2, Y₀ = 2,8.

PRODUCT FEATURES

Brand	SKF
N° Ean13	3663952031767
Inside diameter	80 mm
Outside diameter	170 mm
Thickness	39 mm
Limiting speed	3800 rpm
Weight	4597 g
Dynamic load	325000 kN
Static load	375000 kN
Packaging	1
Standard	No standard

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