

Rolamento cónico

LM241147-LM241110-VQ051-SKF - LM241147-LM241110-VQ051-SKF

<https://www.123rolamento.pt/rolamento-mancal/rolamento-rolos/conico/lm241147-lm241110-vq051-skf>

Dimensions d'encombrement			Charges de base		Vitesses de base		Désignation
d	D	T	C	C ₀	Vitesse de référence	Vitesse limite	* Roulement SKF Explorer
mm			kN		tr/min		
200,025	276,225	42,862	391	780	1500	2300	LM 241147/110/VQ051

Technical drawing showing dimensions and coefficients of calculation for the LM 241147/110/VQ051 tapered roller bearing. The drawing includes a cross-section of the bearing with dimensions: d = 200,025 mm, D = 276,225 mm, T = 42,862 mm, C = 34,333 mm, B = 46,038 mm, and a 1.2mm gap. It also shows contact angles α = 15° and α' = 15°. Coefficients of calculation are listed as e = 0,21, Y = 1,2, and Y₀ = 1,1.

CARACTERÍSTICAS DO PRODUTO

Marca	SKF
Nº Ean13	7316570263466
Diâmetro interior	200.025 mm
Diâmetro exterior	276.225 mm
Espessura	46.038 mm
Peso	7690 g
Carga dinâmica	391 kN
Carga estática	780 kN
Embalagem	1
Padrão	Nenhuma norma

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