

Kegelrollenlager LM245848-LM245810-SKF - LM245848-LM245810-SKF

<https://www.123kugellager.ch/kugellager-gehauselager/zyylinderrollenlager/kegelrollenlager/lm245848-lm245810-skf>

Dimensions d'encombrement		Charges de base		Vitesse de base		Désignation
d	D	T	C	C ₀	Vitesse de référence	Vitesse limite
mm			kN		tr/min	
231,775	317,5	47,625	523	980	1300	2000
						* Roulement SKF Explorer
						LM 245848/B10

Technical drawing showing dimensions and coefficients for the LM245848-LM245810-SKF tapered roller bearing. Dimensions include: T=47,625, C=36,512, B=62,300, d=231,775, D=317,5, r=12,000, r1=5,3, r2=5,3, a=43. Coefficients: X=0,21, Y=1,9, Y0=1,1. The drawing also shows internal diameters for the inner ring (D_{int} 303, 299, 296) and outer ring (D_{ext} 304, 302, 300).

PRODUKTMERKMALE

Marke	SKF
N° Ean13	3663952236247
Innendurchmesser	231.78 mm
Außendurchmesser	317.5 mm
Dicke	47.63 mm
Verpackung	1

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