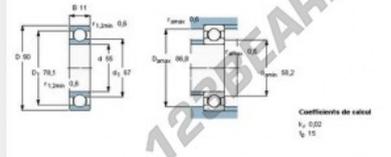


## Rolamento esfera carreira simple 16011-SKF - 16011-SKF

<https://www.123rolamento.pt/rolamento-mancal/rolamento-esferas/carreira-simple/16011-skf>

Dimensions d'encombrement			Charges de base		Vitesses de base		Désignation
d	D	B	C	C <sub>0</sub>	Vitesse de référence	Vitesse limite	* Roulement SKF Explorer
mm	90	11	20,3	14	tr/min	10000	16011 *



Technical drawing showing the bearing's dimensions and internal structure. Dimensions include: d=55, D=90, B=11, r1=0,6, r2=0,6, r3=0,6, r4=0,6, r5=0,6, r6=0,6, r7=0,6, r8=0,6, r9=0,6, r10=0,6, r11=0,6, r12=0,6, r13=0,6, r14=0,6, r15=0,6, r16=0,6, r17=0,6, r18=0,6, r19=0,6, r20=0,6, r21=0,6, r22=0,6, r23=0,6, r24=0,6, r25=0,6, r26=0,6, r27=0,6, r28=0,6, r29=0,6, r30=0,6, r31=0,6, r32=0,6, r33=0,6, r34=0,6, r35=0,6, r36=0,6, r37=0,6, r38=0,6, r39=0,6, r40=0,6, r41=0,6, r42=0,6, r43=0,6, r44=0,6, r45=0,6, r46=0,6, r47=0,6, r48=0,6, r49=0,6, r50=0,6, r51=0,6, r52=0,6, r53=0,6, r54=0,6, r55=0,6, r56=0,6, r57=0,6, r58=0,6, r59=0,6, r60=0,6, r61=0,6, r62=0,6, r63=0,6, r64=0,6, r65=0,6, r66=0,6, r67=0,6, r68=0,6, r69=0,6, r70=0,6, r71=0,6, r72=0,6, r73=0,6, r74=0,6, r75=0,6, r76=0,6, r77=0,6, r78=0,6, r79=0,6, r80=0,6, r81=0,6, r82=0,6, r83=0,6, r84=0,6, r85=0,6, r86=0,6, r87=0,6, r88=0,6, r89=0,6, r90=0,6, r91=0,6, r92=0,6, r93=0,6, r94=0,6, r95=0,6, r96=0,6, r97=0,6, r98=0,6, r99=0,6, r100=0,6. Coefficients de calcul: k<sub>1</sub> 0,02, k<sub>2</sub> 15.

### CARACTERÍSTICAS DO PRODUTO

Marca	SKF
Nº Ean13	7316577015884
Diâmetro interior	55 mm
Impermeabilização	Não estanque
Jaula	Chapas metálicas
Radial class	CN
Diâmetro exterior	90 mm
Espessura	11 mm
Velocidade-limite	10000 rpm
Peso	276 g
Carga dinâmica	20.3 kN
Carga estática	14 kN
Embalagem	1

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