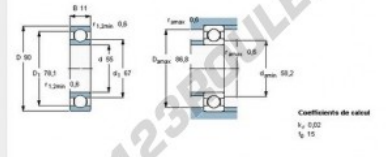


Roulement à bille simple rangée 16011-SKF - 16011-SKF

<https://www.123roulement.com/roulement-palier/roulement-bille/simple-rangee/16011-skf>

Dimensions d'encombrement			Charges de base		Vitesses de base		Désignation
d	D	B	C	C ₀	Vitesse de référence	Vitesse limite	* Roulement SKF Explorer
mm	90	11	20,3	14	tr/min	10000	16011 *
55					18000		



Technical drawing showing the bearing's dimensions and cross-sections. Dimensions include: d=55, D=90, B=11, r₁=0,8, r₂=0,7, r₃=0,6, r₄=0,5, r₅=0,4, r₆=0,3, r₇=0,2, r₈=0,1, r₉=0,05, r₁₀=0,02, r₁₁=0,01, r₁₂=0,005, r₁₃=0,002, r₁₄=0,001, r₁₅=0,0005, r₁₆=0,0002, r₁₇=0,0001, r₁₈=0,00005, r₁₉=0,00002, r₂₀=0,00001, r₂₁=0,000005, r₂₂=0,000002, r₂₃=0,000001, r₂₄=0,0000005, r₂₅=0,0000002, r₂₆=0,0000001, r₂₇=0,00000005, r₂₈=0,00000002, r₂₉=0,00000001, r₃₀=0,000000005, r₃₁=0,000000002, r₃₂=0,000000001, r₃₃=0,0000000005, r₃₄=0,0000000002, r₃₅=0,0000000001, r₃₆=0,00000000005, r₃₇=0,00000000002, r₃₈=0,00000000001, r₃₉=0,000000000005, r₄₀=0,000000000002, r₄₁=0,000000000001, r₄₂=0,0000000000005, r₄₃=0,0000000000002, r₄₄=0,0000000000001, r₄₅=0,00000000000005, r₄₆=0,00000000000002, r₄₇=0,00000000000001, r₄₈=0,000000000000005, r₄₉=0,000000000000002, r₅₀=0,000000000000001, r₅₁=0,0000000000000005, r₅₂=0,0000000000000002, r₅₃=0,0000000000000001, r₅₄=0,00000000000000005, r₅₅=0,00000000000000002, r₅₆=0,00000000000000001, r₅₇=0,000000000000000005, r₅₈=0,000000000000000002, r₅₉=0,000000000000000001, r₆₀=0,0000000000000000005, r₆₁=0,0000000000000000002, r₆₂=0,0000000000000000001, r₆₃=0,00000000000000000005, r₆₄=0,00000000000000000002, r₆₅=0,00000000000000000001, r₆₆=0,000000000000000000005, r₆₇=0,000000000000000000002, r₆₈=0,000000000000000000001, r₆₉=0,0000000000000000000005, r₇₀=0,0000000000000000000002, r₇₁=0,0000000000000000000001, r₇₂=0,00000000000000000000005, r₇₃=0,00000000000000000000002, r₇₄=0,00000000000000000000001, r₇₅=0,000000000000000000000005, r₇₆=0,000000000000000000000002, r₇₇=0,000000000000000000000001, r₇₈=0,0000000000000000000000005, r₇₉=0,0000000000000000000000002, r₈₀=0,0000000000000000000000001, r₈₁=0,00000000000000000000000005, r₈₂=0,00000000000000000000000002, r₈₃=0,00000000000000000000000001, r₈₄=0,000000000000000000000000005, r₈₅=0,000000000000000000000000002, r₈₆=0,000000000000000000000000001, r₈₇=0,0000000000000000000000000005, r₈₈=0,0000000000000000000000000002, r₈₉=0,0000000000000000000000000001, r₉₀=0,00000000000000000000000000005, r₉₁=0,00000000000000000000000000002, r₉₂=0,00000000000000000000000000001, r₉₃=0,000000000000000000000000000005, r₉₄=0,000000000000000000000000000002, r₉₅=0,000000000000000000000000000001, r₉₆=0,0000000000000000000000000000005, r₉₇=0,0000000000000000000000000000002, r₉₈=0,0000000000000000000000000000001, r₉₉=0,00000000000000000000000000000005, r₁₀₀=0,00000000000000000000000000000002, r₁₀₁=0,00000000000000000000000000000001, r₁₀₂=0,000000000000000000000000000000005, r₁₀₃=0,000000000000000000000000000000002, r₁₀₄=0,000000000000000000000000000000001, r₁₀₅=0,0000000000000000000000000000000005, r₁₀₆=0,0000000000000000000000000000000002, r₁₀₇=0,0000000000000000000000000000000001, r₁₀₈=0,00000000000000000000000000000000005, r₁₀₉=0,00000000000000000000000000000000002, r₁₁₀=0,00000000000000000000000000000000001, r₁₁₁=0,000000000000000000000000000000000005, r₁₁₂=0,000000000000000000000000000000000002, r₁₁₃=0,000000000000000000000000000000000001, r₁₁₄=0,0000000000000000000000000000000000005, r₁₁₅=0,0000000000000000000000000000000000002, r₁₁₆=0,0000000000000000000000000000000000001, r₁₁₇=0,00000000000000000000000000000000000005, r₁₁₈=0,00000000000000000000000000000000000002, r₁₁₉=0,00000000000000000000000000000000000001, r₁₂₀=0,000000000000000000000000000000000000005, r₁₂₁=0,000000000000000000000000000000000000002, r₁₂₂=0,000000000000000000000000000000000000001, r₁₂₃=0,0000000000000000000000000000000000000005, r₁₂₄=0,0000000000000000000000000000000000000002, r₁₂₅=0,0000000000000000000000000000000000000001, r₁₂₆=0,005, r₁₂₇=0,002, r₁₂₈=0,001, r₁₂₉=0,0005, r₁₃₀=0,0002, r₁₃₁=0,0001, r₁₃₂=0,005, r₁₃₃=0,002, r₁₃₄=0,001, r₁₃₅=0,0005, r₁₃₆=0,0002, r₁₃₇=0,0001, r₁₃₈=0,005, r₁₃₉=0,002, r₁₄₀=0,001, r₁₄₁=0,0005, r₁₄₂=0,0002, r₁₄₃=0,0001, r₁₄₄=0,005, r₁₄₅=0,002, r₁₄₆=0,001, r₁₄₇=0,0005, r₁₄₈=0,0002, r₁₄₉=0,0001, r₁₅₀=0,005, r₁₅₁=0,002, r₁₅₂=0,001, r₁₅₃=0,0005, r₁₅₄=0,0002, r₁₅₅=0,0001, r₁₅₆=0,005, r₁₅₇=0,002, r₁₅₈=0,001, r₁₅₉=0,0005, r₁₆₀=0,0002, r₁₆₁=0,0001, r₁₆₂=0,005, r₁₆₃=0,002, r₁₆₄=0,001, r₁₆₅=0,0005, r₁₆₆=0,0002, r₁₆₇=0,0001, r₁₆₈=0,005, r₁₆₉=0,002, r₁₇₀=0,001, r₁₇₁=0,0005, r₁₇₂=0,0002, r₁₇₃=0,0001, r₁₇₄=0,005, r₁₇₅=0,002, r₁₇₆=0,001, r₁₇₇=0,0005, r₁₇₈=0,0002, r₁₇₉=0,0001, r₁₈₀=0,005, r₁₈₁=0,002, r₁₈₂=0,001, r₁₈₃=0,0005, r₁₈₄=0,0002, r₁₈₅=0,0001, r₁₈₆=0,005, r₁₈₇=0,002, r₁₈₈=0,001, r₁₈₉=0,0005, r₁₉₀=0,0002, r₁₉₁=0,0001, r₁₉₂=0,005, r₁₉₃=0,002, r₁₉₄=0,001, r₁₉₅=0,0005, r₁₉₆=0,0002, r₁₉₇=0,0001, r₁₉₈=0,005, r₁₉₉=0,002, r₂₀₀=0,001

CARACTÉRISTIQUES PRODUIT

Marque	SKF
N° Ean13	7316577015884
Diam. intérieur	55 mm
Étanchéité	Non étanche
Cage	Tôle
Jeu radial	CN
Diam. extérieur	90 mm
Épaisseur	11 mm
Vitesse limite	10000 rpm
Poids	276 g
Charge dynamique	20.3 kN
Charge statique	14 kN
Conditionnement	1

contact@123roulement.com

03 59 36 04 90

CRT4 de Lesquin 60 Rue Du Haut De Sainghin 59273 Fretin FRANCE