

TAPR Rod end SIR70-ES-SKF - SIR70-ES-SKF

<https://www.123bearing.eu/bearing-housing/rod-end/tapr/sir70-es-skf>

Dimensions d'encadrement			Angle de déversement		Charges de base dynamique		Désignation		
d	d ₂	B G	C ₁	h ₁	α	C	C ₀	Embout à filetage à droite	
mm	max.	ØH	max.		degrés	kN			
70	156	49	M65x1,5	55,5	150	6	315	450	SIR 70 ES

Technical drawing showing dimensions and tolerances for the SIR70-ES-SKF rod end bearing. The drawing includes a side view and a front view. Key dimensions are labeled: d = 70 mm, d₂ = 156 mm, B = 49 mm, G = M65x1,5, C₁ = 55,5 mm, h₁ = 150 mm, α = 6 degrees. Tolerances are specified as ±0.015 mm for d, ±0.015 mm for d₂, and ±0.015 mm for B. The drawing also shows the bearing housing dimensions: d_{max} = 156 mm, h_{max} = 150 mm, h₁ = 150 mm, and h₂ = 10 mm. The bearing housing is made of steel (S235) and has a maximum weight of 10 kg. The bearing housing is designed for a maximum speed of 1000 rpm and a maximum torque of 10 Nm. The bearing housing is also designed for a maximum axial displacement of 10 mm and a maximum radial displacement of 10 mm. The bearing housing is also designed for a maximum axial load of 10 kN and a maximum radial load of 10 kN. The bearing housing is also designed for a maximum axial displacement of 10 mm and a maximum radial displacement of 10 mm. The bearing housing is also designed for a maximum axial load of 10 kN and a maximum radial load of 10 kN. The bearing housing is also designed for a maximum axial displacement of 10 mm and a maximum radial displacement of 10 mm. The bearing housing is also designed for a maximum axial load of 10 kN and a maximum radial load of 10 kN.

PRODUCT FEATURES

Brand	SKF
N° Ean13	7316577106728
Inside diameter	70 mm
Outside diameter	156 mm
Thickness	49 mm
Type	TAPR
Packaging	1

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