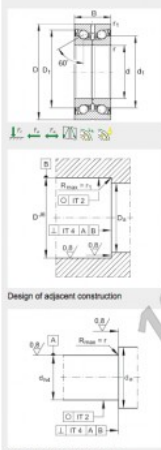


## Rodamiento de bolas una hilera ZKLN2052-2Z-INA - ZKLN2052-2Z-INA

<https://www.123rodamiento.es/rodamiento-cojinete/rodamiento-bola/una-hilera/zkln2052-2z-ina>

**Axial angular contact ball bearings ZKLN2052-2Z**  
double direction, gap seats on both sides



<b>d</b>	20 mm	Tolerance: -0,005
<b>D</b>	52 mm	Tolerance: -0,010
<b>B</b>	28 mm	Tolerance: -0,25
	60 °	Contact angle
<b>D<sub>0 max</sub></b>	43 mm	
<b>d<sub>i</sub></b>	34,5 mm	
<b>d<sub>0 max</sub></b>	25 mm	
<b>r<sub>1 max</sub></b>	0,6 mm	
<b>r<sub>2 max</sub></b>	0,3 mm	
<b>m</b>	0,31 kg	Mass
<b>C<sub>d</sub></b>	25000 N	Basic dynamic load rating, axial
<b>C<sub>0a</sub></b>	47000 N	Basic static load rating, axial
<b>n<sub>Grease</sub></b>	5400 1/min	Limiting speed for grease lubrication
<b>M<sub>fr</sub></b>	0,16 Nm	Bearing frictional torque
<b>S<sub>ax</sub></b>	600 N/µm	Axial rigidity
<b>S<sub>ti</sub></b>	140 Nm/rad	Tilting rigidity
<b>M<sub>0</sub></b>	0,273 kg x cm <sup>2</sup>	Mass moment of inertia for rotating inner ring
	2 µm	Axial runout
	The axial runout data for screw drive bearing arrangements are based on the rotating inner ring.	
	ZM20	Designation of recommended INA locknut
	AM20	Designation of recommended INA locknut
	Locknuts not included in delivery.	
<b>M<sub>t</sub></b>	18 Nm	Tightening torque
	Only valid in conjunction with INA precision locknuts	
	9079 N	Axial preload force

Design of adjacent construction

### CARACTERÍSTICAS DEL PRODUCTO

Marca	INA
Nº Ean13	3616060457035
Diámetro interior	20 mm
Impermeabilización	Placa de protección en ambos lados
Diámetro exterior	52 mm
Espesor	28 mm
Envasado	1

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