

Cuscinetti a sfera fila unica 5281-V-NICE - 5281-V-NICE

<https://www.123cuscinetti.it/cuscinetti-supporti/cuscinetti-sfera/fila-unica/5281-v-nice>

5000 Series® Single Row Unground Flanged Radial Bearings (con't) **NICE®**

- RADIAL UNGROUND BEARING
- EASY TO USE HIGH DIMENSIONS
- MODERATE LOADS
- MAX SPEED RANGE - 1000 - 1200 RPM
- HARDENED RINGS
- FULL COMPLIMENT OF BALLS
- FULLY UNITIZED ASSEMBLY
- FLANGE ON O.D. LOCATES BEARING IN TUBE OR HOUSING
- BEARING SUPPLIED PRE-GREASED STANDARD

		BEARING DIMENSIONAL DATA						
BEARING	SUFFIX	BORE		O.D.		WIDTH		G
		A (in)	B (in)	B (mm)	C (mm)	D (in)	E (in)	
		+0.005/-0.000	+0.005/-0.000	+0.005/-0.000	+0.010/-0.010			+0.010/-0.010
		+13/-00	+18/-00	+25/-25				+25/-25
5281™	V	0.500 12.70	1.578 40.08	0.515 13.08	0.140 3.56	1.687 42.85	0.234 5.94	0.609 15.47

		WEIGHT		RADIAL CAPACITY					
BALLS	W (in)	W (lbs)	REVOLUTIONS PER MINUTE						
			50 (in)	100 (in)	200 (in)	300 (in)	600 (in)	1200 (in)	
NO.	SIZE								
12	1/4	0.22 6.35	0.10 0.10	535 2381	367 1633	258 1148	206 917	144 641	100 445

Notes: Balls - Carbon Steel Grade 200 Bands - 1010 Carbon Steel, Soft
Rings - Carbon Steel, Case Hardened Bearings supplied prelubricated with grease

CARATTERISTICHE DEL PRODOTTO

Marchio	NICE
N° Ean13	3663952560298
Diametro interno	12.7 mm
Diametro interno	1/2" inch
Diametro esterno	40.08 mm
Diametro esterno	1.578" inch
2° Diametro esterno	42.85 mm
2° Diametro esterno	1.687" inch
Spessore	13.08 mm
Spessore	0.515" inch
secondo spessore	15.47 mm
secondo spessore	0.609" inch
Peso	100 g
Imballaggio	1

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