



Cuscinetti a sfera fila unica 7520-DL-NICE - 7520-DL-NICE

<https://www.123cuscinetti.ch/cuscinetti-supporti/cuscinetti-sfera/fila-unica/7520-dl-nice>

7500 Series™ Heavy Duty Precision Ground Radial Bearings 

- PRECISION GRINDING ON ALL CONTACT SURFACES - GRINDING TO THE 100 MICROMETER FINISH
- EASY TO USE HIGH DIMENSIONS
- MEDIUM LOADS
- MAX SPEED RANGE: 3000 - 5000 RPM
- THROUGH HARDENED BEARING STEEL
- REFINED FINISH
- WIDER RETAINING STAIRS
- DOUBLE BEADED STAIRS
- EXCELLENT OPERATING TEMPERATURE CONTACT ROLL WITH TIGHT FITS
- AVAILABLE IN BOTH BEADED OR OPEN
- ALL BEARINGS HAVE 3 PAIR OF GROOVES THAT ARE GRINDING TO AN OPTIMUM
- RECOMMENDED FOR APPLICATIONS WHERE CORROSION, SHOCK AND VIBRATION ARE CONCERNS



BEARING	PRINCIPLE DIMENSIONS					
	BORE d (in) (mm)	O.D. D (in) (mm)	WIDTH B (in) (mm)	A (in) (mm)	INNER WIDTH C (in) (mm)	F (in) (mm)
7520™	+0.000 -0.005 -0.013	+0.000 -0.005 -0.015	+0.000 -0.005 -0.005	0.025 1.59	0.8750 22.23	1.672 42.47

PRINCIPLE DIMENSIONS			BASIC LOAD RATINGS		WEIGHT	ABUTMENT AND FILLET DIMENSIONS			
G (in) (mm)	H (in) (mm)	J (in) (mm)	Dynamic C (lb) (N)	Static C ₀ (lb) (N)	W (lb) (kg)	da min (in) (mm)	Da max (in) (mm)	r max (in) (mm)	
0.190 4.83	0.065 1.65	2.7856 70.25	0.035 0.89	6360 23852	2620 11659	0.57 0.26	1.500 38.10	2.312 58.72	0.036 0.89

① When ordering please indicate designation and style letters of bearing desired (i.e. DL or DLQ)
 ② Tolerance for 7514™ and larger is +0.000/-0.005 (+.000/-0.015)
 ③ Radius R indicates the maximum fillet radius in housing or shaft which bearing will clear
 ④ Weights given are for greased and sealed versions
 All bearing designations listed herein are trademarks of FSC Nippon Bearings.

CARATTERISTICHE DEL PRODOTTO

Marchio	NICE
N° Ean13	3616060473332
Diametro interno	31.75 mm
Diametro esterno	65.09 mm
Spessore	19.05 mm
Peso	260 g
Imballaggio	1

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