

Hot Rolling Forged Slewing Bearings Ring for Wind Turbine Ring

offers a Hot Rolling Forged Slewing Bearings Ring for Wind Turbine Ring selection of 75 mm D Genuine at Wholesale Prices. We 45 mm d are a Hot Rolling Forged Slewing Bearings Ring for Wind Turbine Ring Certified Parts Retailer

d	45 mm
D	75 mm
B	16 mm
a min	2.29 mm
a max	2.49 mm
Ca min	3.89 mm
Ca max	4.19 mm
rs min	1 mm
rNs min	0.5 mm
D3 max	71.83 mm
b min	1.9 mm
b max	2.2 mm
r0 max	0.6 mm
D4 max	81.6 mm
f	1.7 mm
Snap ring reference	R75
Radial clearance class	CN
Mass	0.24 kg
Dynamic load, C	21 kN
Static load, C0	15.1 kN

Fatigue limit load, Cu	0.69 kN
f ₀	15.3
N _{lim} (grease)	5,400 rpm
Min operating temperature, T _{min}	-25 °C
Max operating temperature, T _{max}	110 °C
Characteristic cage frequency, FTF	0.43 Hz
Characteristic rolling element frequency, BSF	6.73 Hz
Characteristic outer ring frequency, BPF ₀	5.55 Hz
Characteristic inner ring frequency, BRF ₁	7.45 Hz
d _{a min}	50 mm
d _{a max}	52.5 mm
D _{a max}	70 mm
r _{a max}	1 mm
r _{Na max}	0.5 mm
D _{b min}	83 mm
Inventory	0.0
Manufacturer Name	NTN
Minimum Buy Quantity	N/A
Weight / Kilogram	0
EAN	4547359330847
Product Group	B00308
Enclosure	2 Seals
Precision Class	ABEC 1 ISO P0
Maximum Capacity / Filling Slot	No
Rolling Element	Ball Bearing
Snap Ring	Yes

Internal Special Features	No
Cage Material	Steel
Enclosure Type	Contact Seal
Internal Clearance	C0-Medium
Inch – Metric	Metric
Long Description	45MM Bore; 75MM Outside Diameter; 16MM Outer Race Width; 2 Seals; Ball Bearing; ABEC 1 ISO P0; No
Other Features	Deep Groove Double Lip Friction Nitrile Rubber Seal With Snap Ring -20 To 120 Deg C Prelubri
UNSPSC	31171504
Harmonized Tariff Code	8482.10.50.68
Noun	Bearing
Keyword String	Ball
Weight / LBS	0.54
Outside Diameter	2.953 Inch 75 Millimeter
Bore	1.772 Inch 45 Millimeter
Outer Race Width	0.63 Inch 16 Millimeter
Inner Race Width	0 Inch 0 Millimeter