



BK1312

Pabla Product Name : DCC 131912

Also known as (Similar Names) : BK 131912 , BK131912 , BK 13 19 12 , BK 1312 , BK1312 , BK 13 12 , DBF131912 , DBF 13 19 12

Type: Needle Roller Bearing Shell Type with Closed End (Caged)

Pabla Part No. 19157

Dimension: 13 x 19 x 12

Inner Diameter (Fw) = 13 mm

Outer Diameter (D) = 19 mm

Length (C)=12 mm , Tolerance = +0.00 , -0.20 mm

Radius = 0.80 mm Min.

Number of rollers = 13 Nos.

Weight = 0.01 Kg

Life Cycle, Dynamic Load and Speed

Basic dynamic load rating (radial) = 6800 N

Basic static load rating (radial) = 7900 N

Fatigue limit load (radial) = 940 N

(N = newton , 1 N = 1 Kg x 9.85)

Life cycle = 1,00,000 Kilometers average

Limiting speed Approx = 14000 RPM (Grease application)

Limiting speed Approx = 22000 RPM (Oil application)

Operating temp.(Ideal) = - 50 Degree celsius , + 100 Degree celsius

Payment Terms: T/T (Bank Transfer)

- Minimum Order Quantity: 5000 Pieces
- Port of Dispatch: PPG Delhi, NHAVA SHEBA Mumbai
- Delivery Time: 10 to 15 days
- Packaging Details: 23 Pcs. in one plastic tube or single pc. in pouch packing.



Dimensions	
Fw	13 mm
D	19 mm
C	12 mm , +0.00 , -0.20 mm
r	0.80 mm Min.

