

Product Code: IND4882010K

Brand : Indexa

REVOLVING CENTRE 1MT HEAVY DUTY

Product Information :

Manufactured from high alloy steel, heat treated and precision ground. Fitted with heavy duty precision taper roller and thrust bearings to support both radial and axial loads. The 60° point is ground after assembly for absolute concentricity. Designed for heavy load and high production applications where durability is the main criteria. Mounting Tapers are accurate to DIN228 Form A, Tolerance Class AT5.

Maximum runout:
No.2 to 5 taper: 0.005mm.
No.6 taper: 0.010mm.

(1)@2500rpm; (2)@2000rpm; (3)1000rpm

EAN Code

- 5036140238589



PRODUCT ATTRIBUTES

Axial Load @100	- 190rpm
Axial Load @3000	- 50rpm
Maximum RPM	- 5000rpm
Maximum Radial Load	- 10kgf
Morse Taper	- 1
Radial Load @100	- 35kgf
Standards Met	- DIN228 Form A
Type	- Revolving Centre
Weight	- 0.25kg

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