



Bearing high speed 2.38x6.35x2.38mm torlon, steel balls, groove

Bearing for high speed handpiece, H 3.175x6.350x2.380mm, stepped, with torlon cage and steel balls, compatible with Sirona 4000M, Sirona TM1-TM2 and NSK Ti-Max X500.

Shipping expected in approximately 60 days

SKU: CU61S

Categories: 3,175x6,350x2,380 groove

Description

Stepped bearing with H 3.175x6.350x2.380mm dimensions, Tecnomed Italia, designed as a spare part for high speed dental handpiece, with a torlon cage and steel balls.

High-speed handpiece compatibility

- Dabi Atlante MS350: burs side and push side
- Siemens / Sirona 4000M: burs side and push side
- Siemens / Sirona TM1 – TM2: burs side and push side
- NSK Ti-Max X500: burs side

Technical specifications

- Dimensions: height 3.175x6.350x2.380 mm
- Stepped bearing
- Torlon cage
- Steel balls
- Radial contact
- ABEC 7 class
- Timken cross reference DR21B2L
- 12-month warranty