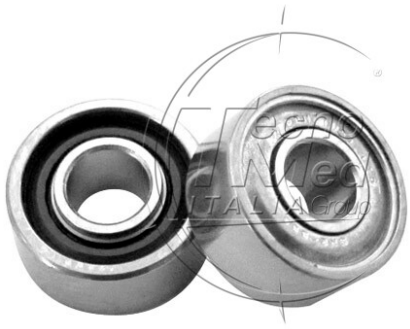


Bearing high speed 3.571×3.175×7.938mm torlon, steel balls, Myonic

Available

SKU: CUT8T
Categories: 3,175x7,938x3,571

Description

High speed handpiece bearing 3.571×3.175×7.938mm, smooth type, Myonic, spare part for dental turbine, with torlon cage and steel balls.

High speed handpiece compatibility

- Bien-Air Black Pearl Eco: bur side and push side
- Bien-Air Bora/L – S36L: bur side and push side
- Bien-Air Eolia: bur side and push side
- Bien-Air Boralina: bur side and push side
- Bien-Air Croma Standard Head: bur side and push side
- Bien-Air Lab: bur side and push side
- Buffalo 220 Lab: bur side and push side
- KMD Maxtorque: bur side and push side
- Neytech Grand Hurricane: bur side and push side
- Neytech Hurricane: bur side and push side
- Neytech QC-700: bur side and push side
- Star Concentric: bur side and push side
- Star Futura: bur side and push side
- HCP01P: bur side and push side
- TKD Master: bur side and push side

Technical features

- Dimensions: height 3.571mm, internal diameter 3.175mm, external diameter 7.938mm
- Smooth bearing
- Torlon cage
- Steel balls

- Radial contact
- ABEC 7 class
- Myonic brand
- Timken cross reference DR09B2G
- Barden cross reference SR2-5STAY36C10GJ295E
- 12-month warranty