

Bearing high speed 2.779×3.175×6.35mm torlon ceramic balls groove Myonic



Bearing for high speed handpiece, Myonic, 3.175×6.350×2.779mm, stepped type, with torlon cage and ceramic balls, compatible with KaVo, Chirana, MTI, Sirona and MK-dent.

Available

SKU: CUC99K

Categories: 3,175x6,350x2,779 groove

Description

Myonic bearing for high speed handpiece, dimensions 3.175×6.350×2.779mm, stepped type, with torlon cage and ceramic balls.

Handpiece compatibility

- KaVo 625 / 630 / 634 / 636 / 640 / 642 / 643 / 646 / 647 / 649: push side
- KaVo 635: bur side and push side
- KaVo 650 + Code HKV214: bur side and push side
- KaVo Contact Air 632 PB/Screw-type: bur side and push side
- KaVo Super Torque: bur side and push side
- Chirana Satur TG536 / TGL542 / TGL546: bur side and push side
- MTI Lynx Push Button: bur side and push side
- Sirona TS1/2: bur side and push side
- Sirona 4000S: bur side and push side
- Sirona T1 Control Push with 3 cuts: bur side and push side
- Sirona TC3: bur side and push side
- MK-dent Series 20XX / 40XX / 60XX / 70XX: bur side and push side

Technical features

- Dimensions: inner diameter 3.175mm, outer diameter 6.350mm, height 2.779mm
- Stepped bearing
- Torlon cage
- Ceramic balls
- Radial contact
- ABEC 7 class
- Brand Myonic



- Timken cross reference DR70B2L-801
- Barden cross reference CSR144STAY85K3C10GJ2
- 12-month warranty