

Bearing high speed 2.779×3.175×6.35mm torlon, steel balls, Myonic



Bearing for high speed handpiece, dimensions 2.779×3.175×6.350mm, smooth, torlon cage, steel balls, Myonic brand, compatible with Faro, W&H, TKD, B.A. International, Bien-Air, Castellini, KaVo, Sirona and Ivory.

Available

SKU: CN11T

Categories: 3,175x6,350x2,779

Description

High speed handpiece bearing 2.779×3.175×6.350mm, smooth type, Myonic, spare part for dental turbine, with torlon cage and steel balls.

High speed handpiece compatibility

- Faro Delta: bur side and push side
- Faro Trilogy / Trilogy Plus: bur side and push side
- Faro S400 / S405: bur side and push side
- Faro MT02: bur side and push side
- W&H 6XX – 7XX – 8XX Series: bur side and push side
- W&H Trend TC-80 / TC-95 / TE-95: bur side and push side
- W&H Synea TA-96 / TA-97 / TA-98: bur side and push side
- W&H Synea Vision TK-97 / TK-98 / TK100: bur side and push side
- W&H Fusion TG-97 / TG-98: bur side and push side
- W&H Alegra TE-96BC: bur side and push side
- W&H 190: bur side and push side
- MTC 7807: bur side and push side
- TKD Micra: bur side and push side
- TKD Bravia: bur side and push side
- TKD Thera L-R-E: bur side and push side
- TKD Titan: bur side and push side
- B.A. International BA670LKS Push with 2 cuts: bur side and push side
- B.A. International BA695L: bur side and push side
- B.A. International BA678L: bur side and push side
- B.A. International BA755L: bur side and push side
- B.A. International BA758L: bur side and push side



- Bien-Air Ondine: bur side and push side
- Bien-Air Prestige: bur side and push side
- Bien-Air S30: bur side and push side
- Bien-Air Croma Small Head: bur side and push side
- Bien-Air S32: bur side and push side
- Bien-Air Tornado: bur side and push side
- Castellini Hi-Power 2 Ceramics: bur side and push side
- Castellini Titanium Gold 2L: bur side and push side
- Castellini Silent Power 2L / 4L / Gold / Mini: bur side and push side
- KaVo 655 / 660 / S609 / S619: bur side and push side
- KaVo 8000/B compatible rotor: bur side
- KaVo 8700: push side
- KaVo E680L: bur side
- KaVo 9000: bur side and push side
- Sirona TI-T2 Control Push with 2 cuts: bur side and push side
- Sirona T2 Racer: bur side and push side
- Sirona Siroboost S/T: bur side and push side
- Sirona T2 Mini: bur side and push side
- Sirona T3 / T4 Racer: bur side and push side
- Fona 8080L: bur side and push side
- Ivory T501/L – S502/4M – 3 Spray: bur side
- Ivory S504M 4 Spray: bur side and push side
- MK-dent HC8021 – HC9021: bur side
- MK-dent HE17 – HE21 – HB21: bur side

Technical features

- Dimensions: height 2.779mm, internal diameter 3.175mm, external diameter 6.350mm
- Smooth bearing
- Torlon cage
- Steel balls
- Radial contact
- ABEC 7 class
- Myonic brand
- Timken cross reference DR55B2L
- Barden cross reference SR144STAY64K4C10CJ29
- 12-month warranty