

Low speed handpiece bearing 7.938×15.875×7.5mm, smooth, steel balls

Bearing for low speed handpiece micromotor, 7.938×15.875×7.5mm dimensions, smooth, steel cage, steel balls, closed on both sides, Tecnomed Italia brand, compatible with KaVo K11.

Available

SKU: CU112K
Categories: Internal diameter 6-12

Description

Low speed handpiece micromotor bearing 7.938×15.875×7.5mm, smooth, by Tecnomed Italia, spare bearing for laboratory micromotors, with steel cage and steel balls.

Laboratory micromotor compatibility

- KaVo K11

Technical features

- Dimensions: 7.938×15.875×7.5mm
- Smooth bearing
- Steel cage
- Steel balls
- Radial contact
- ABEC 7 class
- Bearing closed on both sides
- Tecnomed Italia brand
- 12-month warranty