



35 CLINICAL EVALUATORS

1074 TOTAL USES

87% CLINICAL RATING

Key features: Unique cutting design • Corrosion resistant
• Autoclavable

Description

MANI Carbide Burs are carbide burs which are:

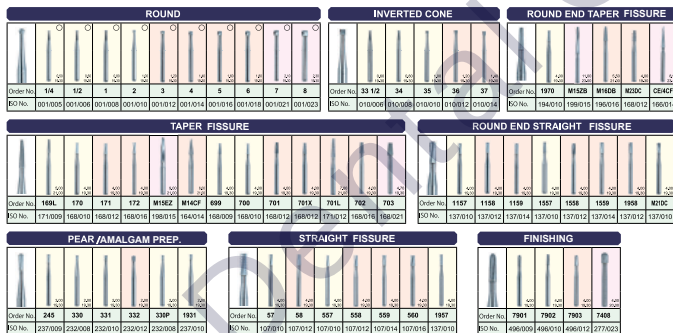
- Cutting efficient
- Corrosion-resistant
- Autoclavable
- Available in 58 shapes

Indications

- All restorative procedures requiring reduction, finishing, or polishing.
- All surgical procedures requiring cutting.
- All endodontic procedures requiring reduction and finishing.

Unique Attribute

- Improved blade geometry for effective cutting



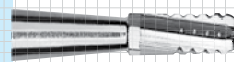
Number
CA-4



Use as the low speed CA/RA Burs.
Available from number 1/4 to 8.



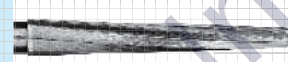
Number
330P



Use as the Multi-function-burs.
Efficient cutting, increased durability.



Number
M15ZB



Use as the Surgical-burs.
Special design for sectioning teeth.



Clinical Tips

- The 1557 burs with rounded edges are perfect for composite preparation and placement for proximal boxes.
- Loved the taper on the amalgam prep (245) bur. I did the main prep accessing the decay with the 330 and then I would use the 245 to clean up the walls.
- We dip the burs in surgical milk prior to sterilization and got great cutting efficiency even after sterilization.
- You do not need as much pressure to cut with these burs.

**"THE BURS
WERE VERY
EFFICIENT &
DURABLE."**

Evaluators' Comments

"The shapes are perfect, and they do not discolor or corrode after autoclaving."

"No vibration and clean cutting with limited debris build-up on burs."

"Remained sharp, even after sterilization."

"This is the best bur I've ever used for crown removal; little wobble and cuts like butter."

"The packaging should have a perforated line across the back of the well that each bur is encased in."

"The neck of the shank just before the carbide head seemed thin, which worried me about durability, especially after sterilization."

Consultants who would:

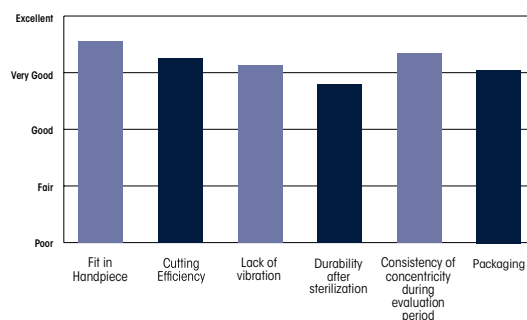
88% Recommend to a colleague

Consultants who would want to stock in office:

29% Yes, instead of current product

54% Yes, in addition to current product

Evaluation Summary:



Compared to Competitive Products:

