Enables effective removal of Metal Posts, Fiber, Cores, and Canal Orifice Calcifications.

The long taper permits unobstructed vision of working field.

Eliminates concerns of turbine damage by halfway chucking.

① A removal performed with regular-length carbide.
② Remaining pieces of metal in deep pockets are extremely difficult to remove with regular-length burs.
③ Surgical burs allow a clear field of view for easy removal, and eliminate the need for potentially damaging halfway chucking.

Take Note
Maximum allowable engine speeds: 120,000 min⁻¹
For use with contra-angle hand-piece (micromotor) at 4x and 5x engine speeds.

<table>
<thead>
<tr>
<th>Size</th>
<th>Burr Shape (Actual Size)</th>
<th>Length of working part</th>
<th>Overall length</th>
<th>Order number</th>
<th>Shape/Max diameter</th>
<th>Shape</th>
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<td>ROUND / PLAIN</td>
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<td>CUPSOL / PLAIN</td>
<td></td>
</tr>
</tbody>
</table>

⚠️ CAUTION When using surgical burs:
- To prevent infection, sterilize using high-pressure steam sterilization and confirm sterilization before use.
- Do not exceed the prescribed speed parameters, as doing so may result in tooth damage or injury.
- Do not surpass the set usage limits, and operate in Feather Touch mode. (*)
- Use surgical burs with a dental hand-piece. Follow the instructions, package inserts, and labels provided for the dental hand-piece carefully when attaching the bur, assuring that the Shank is fully inserted to prevent halfway chucking.
- Operate hand-piece only with the parts provided in the original packaging.
- Test the unit for correct spin and confirm that there are no manufacturing defects before using on the patient.
- Prior to operation, check that the bur has no deformities, cuts, cracked skin or discoloration.
- Avoid using at acute angles or with excessive pressure, as bur heads that are long, thin or large are prone to breaking and bending.
- Keep burs and blades in a cooled irrigation tray before use. If an irrigation tray is unavailable, use a similar container to keep the instruments irrigated and cooled.
- Wear protective eyewear and mask when using this product to prevent accidental inhalation of small particles.
- Use a rubber dam on the patient to prevent accidental injection of particles.
- Do not use this product for anything other than its stated purpose. (*)
- This product is for use by licensed dental practitioners only.
- Dispose of this product in a medical waste container.
- Do not use if the product is damaged or contaminated.
- After use, the product should be immediately cleaned with a medical cleanser and brush. Thoroughly remove any biological fluid, tissue or other material.
- When washing in an ultrasonic bath, degreasing of blades by placing the instruments in a stand before cleaning.
- Handle product carefully, avoiding blades.
- When using 25mm or 28mm length bur, use the contra-angle 1x and 5x speed hand-piece (with micro-motor) at indicated engine speeds. (*)

(*) Indicated engine speed. Individual configurations vary; see instructions on the package before use.

The design and specifications subject to be changed without previous notice for improvement.