LIMITED WARRANTY
Den-Mat will replace or refund the purchase price of any of its products that are proven to be defective within 30 days of the purchase date. Replacement of defective goods, or refund of the purchase price shall be the exclusive remedy for the user. Den-Mat will not be liable for any economic, incidental, or consequential loss or damage that arises out of the use of, or the inability to use its products.
This limited warranty is in lieu of all other warranties, expressed or implied, and shall be void if the product is improperly stored or used. There are no implied warranties of merchantability, fitness for a particular purpose, or otherwise. Before using this product, the user shall determine whether it is suitable for the intended use and the user shall assume all risk and liability associated therewith.

DenMat Customer Support
U.S. and Canada ................................................. 800-433-6628
U.S. and Canada Fax Orders and Inquiries ........... 800-233-6628
Website ................................................................. denmat.com

CONTENTS:
Zirconia Prime, bottle, 5 ml

<table>
<thead>
<tr>
<th>REF</th>
<th>3900B</th>
</tr>
</thead>
</table>

Symbols Glossary available at: www.denmat.com/symbols

Distributed By:
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Zirconia Prime is a single-component primer designed to treat and condition the surface of restorations fabricated from Zirconia, Alumina, and metal. When used to prepare a restoration for cementation, Zirconia Prime is formulated to enhance adhesion between indirect restorative materials and composite resin cements and resin-based bonding agents. Zirconia Prime can also be used to treat the surface when fixing defects of restorations attached to a patient’s dentition.

INDICATIONS FOR USE

Zirconia Prime is intended for use as a surface treatment for the following restorations: Zirconia, Alumina, Metal, and Composite Resin Cements.

DIRECTIONS

Restoration preparation using a sandblaster:
1. After trying in the restoration on the surface of the patient’s tooth, remove the restoration from the patient’s mouth.
2. Using a dental sandblaster, air abrade the surface requiring repair or adhesive cementation with abrasive powder at the particle size of 27µ or 50µ and at an air pressure of 30-40 psi (2-3 bars). Sandblast each crown for 2-4 seconds. Then, rinse and air-dry.
   NOTE: If sandblasting is not available, roughen the restoration surface using a fine diamond point or bur. Minimize pressure and heat to avoid cracks in the restoration.
   NOTE: Repeat Step 2 or use a sodium-hydroxide conditioner if the zirconia restoration is exposed to phosphoric acid by an etchant.
3. Apply 1-2 coats of Zirconia Prime to the entire bonding surface.
4. Allow Zirconia Prime to sit on the surface for 30 seconds. Let the solvent evaporate by using a gentle air stream for 5-10 seconds.
5. Once surface preparation is completed, it is ready for restoration or adhesive cementation. Cement the restoration with Infinity®, a self-adhesive, dual-cure, all-purpose cement (see DenMat’s Infinity® for instructions). Other composite products including light-cure, self-cure, or dual-cure materials may be used. Observe the instructions for use from product manufacturer.
   NOTE: No additional adhesive is needed.

Restoration preparation using a dental cleaning agent:
1. After try-in, remove the restoration from the patient’s mouth.
2. Apply a dental cleaning agent on the surface of the restoration. Observe the instructions for use from product manufacturer.
3. Follow previous steps 3 – 5.

WARNING AND PRECAUTIONS
- Light-sensitive material
- Highly flammable
- Use immediately and place cap on the bottle after dispensing to prevent the loss of solvent.
- Avoid contact with the skin, eyes, and mucous membranes as prolonged contact may cause dermatitis.
- Be sure to isolate restorative area with a rubber dam when using intraorally.

STORAGE
Do not expose to temperatures exceeding 77°F (25°C)
Do not expose to direct sunlight
Do not refrigerate
Do not freeze