Visar Seal® Light-Cure Resin
Store in a cool, dry location
Visar Seal® is a light-cure, clear resin liner that can be used as a glazing agent, pit and fissure and composite sealant, and in many bonding procedures as a wetting agent.

DIRECTIONS
1. Remove the cap (do not discard) and dispense into a dappen dish.
2. With a brush apply Visar Seal to the prepared surface (etched enamel or cleaned and dried composite).
3. Gently blow with air to spread the Visar Seal to a thin, even film. It is important that you avoid pooling the mixture.
4. Complete one of the following options:
   Option 1: Polyvinyl immediately:
   - Sapphire® PAC lights (all models) start with 5 second exposures.
   - Flashlite® LED lights (all models) start with 10 second exposures.
   - For all other curing lights, halogen, LED and other refer to the manufacturer instructions. A minimum of 10-30 seconds is recommended.
   Option 2: Place the restorative directly over the wet, thin film of Visar Seal.
5. Replace the cap onto the Visar Seal Bottle.

ADDITIONAL USES
1. Lubricates plastic or metal instruments—preventing composite material from sticking to instruments during mixing or placement.
2. Reduces viscosity of thicker, more viscous composites—improves composite flow.
3. Condense posterior composite restorations without pulling—use a Skube® saturated with Visar Seal.

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CAUTION: Wear protective gloves while using this product.
CAUTION: Wear eye protection while using this product.

STORAGE
Do not expose to temperatures exceeding 77°F (25°C).
Do not expose to direct sunlight.
Do not freeze.
Cold storage is not required.

RELATED PRODUCTS AVAILABLE FROM DEN-MAT

<table>
<thead>
<tr>
<th>Description</th>
<th>Kit Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skulen® 800 pc</td>
<td>0065</td>
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<tr>
<td>Visar Seal® 4g</td>
<td>3806</td>
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<tr>
<td>Visar Seal® 10g</td>
<td>3810</td>
</tr>
<tr>
<td>Sapphire® Plus Plasma Arc Curing Light</td>
<td>033960000</td>
</tr>
</tbody>
</table>

SAFETY DATA SHEETS AVAILABLE AT www.denmat.com