Follow the standard procedures for isolation, moisture control, cavity preparation and pulp protection.

1. Snap-off the Container cap *
2. Apply PRIMER * 
3. Dry with mild air
4. Apply BOND
5. Make a uniform bond film using a gentle air flow
6. Light-cure *
7. Place composite resin

*Do not tilt the container to avoid spilling the liquid.

*Before applying PRIMER, selective enamel etch by phosphoric acid is an option.

*Refer to the table for light-curing time.

04/2014

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Table: Dental curing unit and curing time

<table>
<thead>
<tr>
<th>Light source</th>
<th>Light Intensity</th>
<th>Light-curing time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Halogen lamp</td>
<td>More than 400 mW/cm²</td>
<td>10 seconds</td>
</tr>
<tr>
<td>Blue LED *</td>
<td>800-1400 mW/cm²</td>
<td>10 seconds</td>
</tr>
<tr>
<td></td>
<td>More than 1500 mW/cm²</td>
<td>5 seconds</td>
</tr>
</tbody>
</table>

The effective wavelength range of each dental curing unit must be 400-515nm.

*Peak of emission spectrum: 450-480nm