INDICATIONS

1. Direct restorations using light- cure composite resin
2. Contingency on a pretreatment for indirect restorations
3. Treatment of exposed root surfaces
4. Treatment of hypersensitive teeth
5. Intrarural repairs of fractured restorations
6. Post cementation using a dual- or self-cured composite resin
7. Core build-ups using a light, dual- or self-cured core material
8. Cementing inlays, onlays, crowns, bridges and veneers using a composite restor.

Table: Bonding unit curing time

<table>
<thead>
<tr>
<th>Type</th>
<th>Light Source</th>
<th>Light intensity</th>
<th>Curing time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Halogen</td>
<td>Halogen/Trans</td>
<td>More than 500 mW/cm²</td>
<td>10 seconds</td>
</tr>
<tr>
<td>LED</td>
<td>Blue/Blue LCD</td>
<td>More than 1500 mW/cm²</td>
<td>5 seconds</td>
</tr>
</tbody>
</table>

Cementing

- Inlays, onlays, crowns, bridges and veneers using a composite restor.

Cementing:

- Clean and dry the tooth surface, and then fill the restorative material.

Surface preparation of restorations:

1. **Light-cure based System**
   - Apply the light-cure matrix or porcelain matrix over the tooth.
   - Apply the bonding agent over the tooth.

2. **Self-cure based System**
   - Apply the bonding agent over the tooth.
   - Apply the self-cure matrix or porcelain matrix over the tooth.

Contact using a light-cured system.

*Note: Please refer to the manufacturer's manual for detailed instructions.*