

Indication 1 Cementation of Crowns

PANAVIATM V5

Silica-Based Ceramics (e.g. Lithium Disilicate)

Clean and dry the tooth surface in the usual manner. As necessary, trial fit the crown using the Try-in Paste, wash and remove.

<p>1 Apply hydrofluoric acid or K-ETCHANT Syringe, rinse and dry.</p>  <p>Hydrofluoric acid K-ETCHANT Syringe</p>	<p>2 Apply CERAMIC PRIMER PLUS and dry.</p> 	<p>3 Apply Tooth Primer, leave for 20 sec., and thoroughly dry with mild air.</p> 	<p>4 Dispense cement and place the crown.</p> 
<p>5 Remove the excess cement using either method.</p> <p>Opaque shade is used for method B.</p>	<p>A. Tack-curing</p> <p>① Light-cure for 3 to 5 sec.</p>  <p>② Remove with a dental explorer.</p>  <p>B. Using a small brush</p> <p>① Remove with a small brush.</p>  <p>② Light-cure margins. Refer to table 2.</p> 		<p>6 Maintain isolation for 3 minutes, or light-cure* for translucent crowns.</p> 

* Refer to table 2. The opaque shade is self-cure only.