### Indication 1 Cementation of Crowns



#### Zirconia

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



cement using either

Opaque shade is used for method B.



Maintain isolation for B. Using a small brus 3 minutes, or light-cure\* Remove with a small brush. for translucent crowns.

2 Light-cure margins, Refer to table 2



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

#### **Primers for Pretreatment**



PANAVIA 5

**Tooth Primer** 

Apply, Wait for 20 sec.,

& thoroughly dry

with mild air.























Apply & Dry



# Conditionina \*2

- Sandblast, rinse & drv
- Apply hydrofluoric acid, rinse & dry \*1
- Apply K-ETCHANT Syringe, leave for 5 sec, rinse & dry









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#### □ Indications for Use

- 1) Cementation of crowns, bridges, inlays and onlays
- 2) Cementation of veneers
- 3) Cementation of adhesion bridges and splints\*
- 4) Cementation of prosthetic restorations on implant abutments and frames\*
- 5) Cementation of posts and cores
- 6) Amalgam bonding\*
- \* Please refer to the IFU for 3), 4) and 6) of indications.

#### Table1: Working time

Working time after initial dispensing (23°C/ 73°F)	2 min.	
Working time after insertion of the paste into the cavity (37°C/ 99°F)	60 sec.	

We mention the abbreviated product name in this sheet CLEARFIL CERAMIC PRIMER PLUS

**→** CERAMIC PRIMER PLUS



able2: Curing time for type of light source		
Type of light source (Light intensity)	Curing time	
High-intensity BLUE LED* (More than 1500 mW/cm²)	Twice for 3 to 5 sec.	
BLUE LED* (800-1400 mW/cm²)	10 sec.	
Halogen lamp (More than 400 mW/cm²)	10 sec.	

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

\* Peak of emission spectrum: 450 - 480 nm.

<sup>\*</sup>¹ If your laboratory already treated with a hydrofluoric acid, cleaning and activating with K-ETCHANT Syringe just before applying CERAMIC PRIMER PLUS is recommended, as necessary.

<sup>\*2</sup> For a detailed procedure, please check the Instructions for Use.

#### **Indication 1 Cementation of Crowns**

## PANAVIA 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.



cement using either

Opaque shade is used for method B



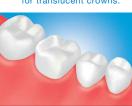
A. Tack-curing

Remove with a small brush.





6 Maintain isolation for 3 minutes, or light-cure\* for translucent crowns.



#### Indication 2 Cementation of Veneers

PANAVIA V5

Silica-Based Ceramics (e.g. Porcelain)

Clean and dry the tooth surface in the usual manner.







# 6 Maintain isolation for 3 minutes, or light-cure\* for translucent veneers.

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

# **Indication 5 Cementation of Posts**

PANAVIA V5

After preparation of the cavity and trial fit of the post.







over the coronal base and post head, then light-cure\*

\* Refer to table 2. For the opaque

shade, set for 3 minutes after placement of the post





after seating the dental post

\* Prepare the abutment tooth 6 minutes