PANAVIA Veneer LC (€ 0197 LL W



Dispense cement and place the Laminate



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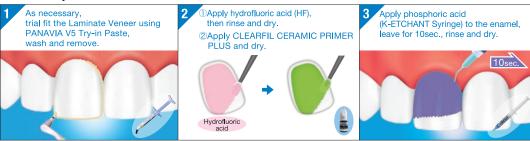
Cementation of Laminate Veneers

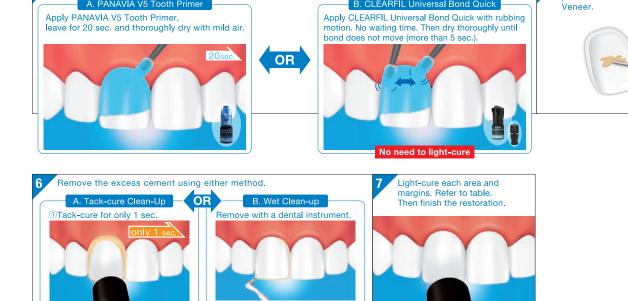
Silica-Based Ceramics

Clean and dry the tooth surface in the usual manner.

Choose either A or B

A. PANAVIA V5 Tooth Primer





B. CLEARFIL Universal Bond Quick

Table: Light-curing time of each Restoration type

②Remove with a dental explorer

Restoration type and shade		Maximum restoration thickness	Type of curing light (Light intensity)		
			High- intensity BLUE LED (≧ 1500 mW/cm²)	BLUE LED (1000~1400 mW/cm²)	Halogen lamp (≧ 400 mW/cm²)
Laminate veneer		Curing time			
Silica-based ceramic (e.g. conventional porcelain, lithium disilicate)	BL shades, A1, A2, A3, A3.5, B1, B2	2.0 mm	Three times for 3 sec. or Twice for 5 sec.	10 sec.	20 sec.
	Other shades			20 sec.	
Hybrid ceramic, composite resin	- All shades				
KATANA Zirconia STML/UTML, KATANA Zirconia Block STML		1.2 mm			

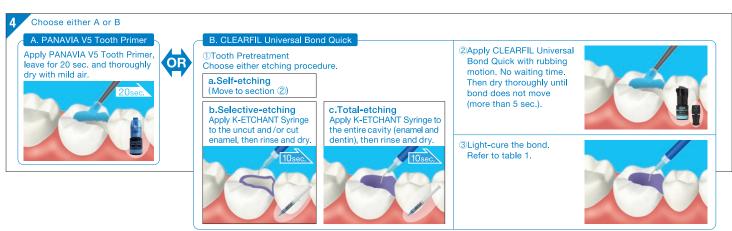
Cementation of Inlays/Onlays

Composite Resin

Note: Confirm the restoration thickness (<2mm)

Clean and dry the tooth surface in the usual manner.





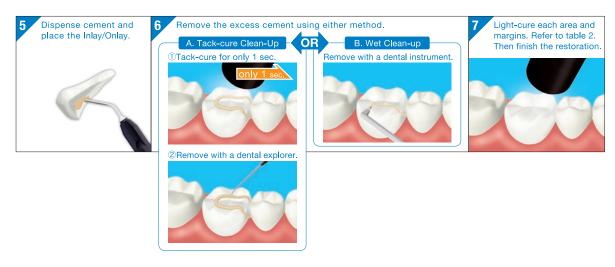


Table 1: Light-curing time of each light source (For CLEARFIL Universal Bond Quick)

Curing time
5 sec.
10 sec.
10 sec.

The effective wavelength range of each dental curing unit must be 400 - 515 nm. * Peak of emission spectrum: 450 - 480 nm.

Table 2: Light-curing time of each Restoration type (For PANAVIA Veneer LC Paste)

Restoration type and shade restoration		Maximum	Type of curing light (Light intensity)		
		restoration thickness	High- intensity BLUE LED (≧ 1500 mW/cm²)	BLUE LED (1000~1400 mW/cm²)	Halogen lamp (≧ 400 mW/cm²)
Inlays, onlays			Curing time		
Silica-based ceramic, hybrid ceramic, composite resin	All shades	2.0 mm	Three times for 3 sec.	10 sec.	20 sec.
KATANA Zirconia STML/UTML, KATANA Zirconia Block STML		1.2 mm	Twice for 5 sec.		