

### A. TRIAL FIT



Remove the temporary restoration and clean thoroughly.

1



Check the fit and occlusion. If necessary, use G-CEM Try-in Paste.

2



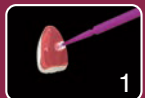
Remove the restoration and rinse with water.

3

### B. PREPARATION OF THE RESTORATION

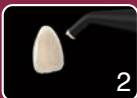
Prepare the restoration according to the manufacturer's instructions

#### >> Glass Ceramics



Etch with hydrofluoric acid

1



Rinse and dry

2



Apply G-Multi PRIMER

3

#### >> Hybrid ceramics & composite



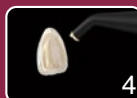
Sandblast\*

1



Blow clean with air syringe. Rinse and dry.

2



Dry with an air syringe

4

\* For CERASMART, alternatively apply hydrofluoric acid.

### C. PREPARATION OF THE TOOTH SURFACE



Rinse and dry the prepared tooth.

1



Select either Selective Etch or Total Etch technique. Rinse and dry.

2



Apply G-Premio BOND. Wait 10 seconds.

3



Dry with MAXIMUM AIR PRESSURE for 5 seconds.

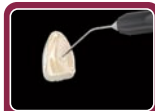
4



Light cure for 10 seconds (Halogen/LED 700mW/cm<sup>2</sup>)

5

### D. CEMENTATION



Extrude G-CEM Veneer directly into the restoration.

1



Immediately seat onto prepared tooth. Maintain moderate pressure.

2



Remove excess with a brush or instrument, while maintaining moderate pressure. Excess can be tack cured for 1-2 seconds for easier excess removal.

3



Light cure each surface/margin for 20 seconds (Halogen/LED 700mW/cm<sup>2</sup>)

4



Finish and polish the margins.

5



Consult Instructions for Use

The products cited are for professional use only and are only available for sale to health professionals. These products may not

be right for you. Read the label before purchase. Always read and follow the instructions for use.



Since 1921  
Towards Century of Health

GC Australasia Dental Pty Ltd  
1753 Botany Road Banksmeadow  
NSW 2019 Australia

T: +61 2 9301 8200  
E: info.australasia@gc.dental  
www.gcaustralasia.com

### A. TRIAL FIT



Remove the temporary restoration and clean thoroughly.

1



Check the fit and occlusion. If necessary, use G-CEM Try-in Paste.

2



Remove the restoration and rinse with water.

3

### B. PREPARATION OF THE RESTORATION

Prepare the restoration according to the manufacturer's instructions

#### >> Glass Ceramics



Etch with hydrofluoric acid

1



Rinse and dry

2



Apply G-Multi PRIMER

3

#### >> Hybrid ceramics & composite



Sandblast\*

1



Blow clean with air syringe. Rinse and dry.

2



Dry with an air syringe

4

\* For CERASMART, alternatively apply hydrofluoric acid.

### C. PREPARATION OF THE TOOTH SURFACE



Rinse and dry the prepared tooth.

1



Select either Selective Etch or Total Etch technique. Rinse and dry.

2



Apply G-Premio BOND. Wait 10 seconds.

3



Dry with MAXIMUM AIR PRESSURE for 5 seconds.

4



Light cure for 10 seconds (Halogen/LED 700mW/cm<sup>2</sup>)

5

### D. CEMENTATION



Apply cement directly to the bonding surface of the onlay and/or tooth surface.

1



Immediately seat onto prepared tooth. Maintain moderate pressure.

2



Remove excess with a brush or instrument. Excess can be tack cured for 1-2 seconds.

3



Light cure each surface/margin for 20 seconds (Halogen/LED 700mW/cm<sup>2</sup>)

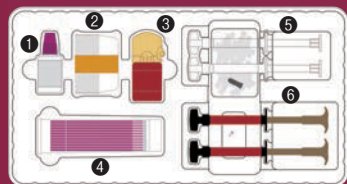
4



Finish and polish the margins.

5

#### Layout of Starter Kit



- 1 G-Multi PRIMER
- 2 Disposable dispensing dish
- 3 G-Premio BOND
- 4 DISPOSABLE APPLICATOR II
- 5 G-CEM Try-In Paste
- 6 G-CEM Veneer