

## 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

### >> Hybride ceramics and composite



Sandblast\*

1



Blow clean with air syringe. Rinse and dry.

2



Dry with an air syringe

4

## 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/cm²)

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 cue each surface/margin for 20 seconds (Haloge/LED 700mW/cm²)

4



Finish and polish the margins.

5

► Find the step-by-steps for all your cementations on GC Luting Guide



## 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

### >> Hybride ceramics and 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 second.

3



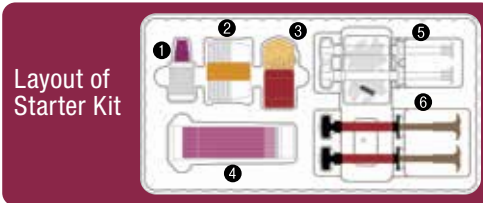
Light cue each surface/margin for 20 seconds (Haloge/LED 700mW/cm<sup>2</sup>)

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