**CEMENTATION TECHNIQUE FOR VENEERS**

**TRIAL FIT**
- Remove the temporary restoration and clean thoroughly.
- Check the fit and occlusion. As necessary, use G-CREM Try-In Paste.
- Prepare the restoration according to the manufacturer's instructions.
- Remove the restoration and rinse the paste with water.

**PREPARATION OF THE RESTORATION**
Prepare the restoration according to the manufacturer's instructions.

**Glass ceramics**
- Etch with hydrofluoric acid.
- Rinse and dry.

**Hybrid ceramics and Composite**
- Sandblast* for CERASMART, alternatively apply hydrofluoric acid.
- Blow clean with air syringe. Rinse and dry.

**PREPARATION OF TOOTH SURFACE**
- Rinse and dry the prepared tooth.
- Select either Selective Etch or Total Etch technique. Rinse and dry.
- Apply G-Premio PRIMER.
- Dry with an air syringe.
- Light cure for 10 seconds (Halogen/LED 700mW/cm²).
- Apply G-Multi PRIMER.
- Dry with a maximum air pressure for 5 seconds.
- Light cure each surfaces/margins for 20 seconds (Halogen/LED 700mW/cm²).
- Finish and polish the margins.

**CEMENTATION**
- Apply cement directly to the bonding surface of the veneer under tooth surface.
- Immediately seat the veneer and/or bonding surface of the veneer and/or hybrid ceramics and composite.
- Light cure each surface/margins for 1-2 seconds.
- Light cure the margins.
- Finish and polish.

**CEMENTATION TECHNIQUE FOR POSTS AND CORES**

**PREPARATION OF THE RESTORATION**
Prepare the restoration according to the manufacturer's instructions.

**PREPARATION OF POST SPACE**
- Clean the root canal with NaClO or EDTA. Rinse and thoroughly dry.
- Mix G-Premio BOND and DCA in a 1:1 ratio.
- Apply the mixture to the post space and leave for 20 seconds.
- Dry with a maximum air pressure for 5 seconds. Remove any excess bonding agent using paper points.

**CEMENTATION**
- Extrude G-CREM LinkForce® into the post space.
- Insert post immediately into the post space. Remove excess cement.
- Light cure each surface/margin for 20 seconds (Halogen/LED 700mW/cm²).
- Leave the material undisturbed for 4 minutes after inserting the post. Continue to build up.
**PREPARATION OF THE RESTORATION**
Prepare the restoration according to the manufacturer's instructions.

**TRIAL FIT**
Remove the temporary restoration and clean thoroughly.  
Check the fit and occlusion. As necessary, use G-CEM Try-In Paste.  
Remove the restoration and rinse the paste with water.

**PREPARATION OF TOOTH SURFACE**
Select from three etching techniques: self etching, selective etching or total etching.  
Rinse and dry.

**Glass ceramics**
Etch with hydrofluoric acid.  
Rinse and dry.

**Metal, Zirconia, Alumina, Hybrid ceramics and Composite**
Sandblast*  
*For CERASMART, alternatively apply hydrofluoric acid.

Blow clean with air syringe.  
Rinse and dry.

**PREPARATION OF TOOTH SURFACE**
Rinse and dry the prepared tooth.  
Selected from three etching techniques: self etching, selective etching or total etching.  
Rinse and dry.

**CEMENTATION**
Extrude G-CEM LinkForce directly into the restoration.  
Immediately seat onto prepared tooth/abutment. Maintain moderate pressure.  
Remove excess while maintaining moderate pressure. Excess can be tack cured for 1-2 seconds for an easier excess removal.  
Light cure each surface/margin for 20 seconds (Halogen/LED 700mW/cm²).  
If light curing is not used, let it set for 4 minutes after seating. Finish and polish margins if necessary.