Cementation Technique for Veneers

Preparation Technique for Veneers

1. Check the fit and occlusion. As necessary, use G-Cem LinkForce Try-In Paste.
2. Mix G-Premio Bond and DCA in a 1:1 ratio.
3. Apply the mixture to the post space and leave for 20 seconds.
4. Dry with a Maximum Air Pressure for 5 seconds. Remove any excess bonding agent using paper points.
5. Apply G-Multi Primer.
6. Dry with an air syringe.
8. Extrude G-Cem LinkForce into the post space.
9. Light cure each surface/margin for 20 seconds (Halogen/LED 700mW/cm²).
10. Finish and polish the margins.
11. Extrude G-Cem LinkForce into the post space.
12. Light cure each surface/margin for 20 seconds (Halogen/LED 700mW/cm²).
13. Leave the material undisturbed for 4 minutes after inserting the post. Continue to build up.

Preparation Technique for Posts and Cores

1. Clean with alcohol.
2. Apply G-Multi Primer.
3. Dry with an air syringe.
4. Mix G-Premio Bond and DCA in a 1:1 ratio.
5. Apply the mixture to the post space and leave for 20 seconds.
6. Dry with a Maximum Air Pressure for 5 seconds. Remove any excess bonding agent using paper points.
7. Extrude G-Cem LinkForce into the post space.
8. Light cure each surface/margin for 20 seconds (Halogen/LED 700mW/cm²).
9. Leave the material undisturbed for 4 minutes after inserting the post. Continue to build up.
PREPARATION OF TOOTH SURFACE

1. Rinse and dry the prepared tooth.
2. Select from three etching techniques: self etching, selective etching or total etching. Rinse and dry.

CEMENTATION

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