

G-CEM LinkForce™

ADHESIVE RESIN CEMENT

G-Premio BOND DCA

DUAL CURE ACTIVATOR FOR G-Premio BOND

G-CEM™ Try-In Paste

TRY-IN PASTE FOR G-CEM LinkForce™ AND G-CEM™ Veneer

For use only by a dental professional in the recommended indications.

RECOMMENDED INDICATIONS

1. CEMENTATION TECHNIQUE for all inlays, onlays, ceramic, resin and metal-based inlays, crowns and bridges.

2. Cementation of metal, ceramic, fiber posts, and cast post and cores.

3. Cementation of all ceramic and composite veneers.

4. Permanent cementation of crowns and bridges on implant abutments.

5. CEMENTATION OF COMPOSITE VENEERS.

6. Permanent cementation of crowns and bridges on implant abutments.

CONTRAINDICATIONS

1. Putty capping.

2. Avoid use of this product in patients with known allergies to ethylene monomer, methacrylate polymer, acetone or ethanol.

3. Avoid use of this product in patients with known allergies to glass.

4. Permanent cementation of crowns and bridges on implant abutments.

5. CEMENTATION FOR USE IN RESTORATION

a) Remove the temporary restoration and clean the prepared tooth using a brush and slurry of pumice to remove any remaining temporary cement.

b) Check the fit, shade and occlusion of the final restoration. As recommended, use G-CEM Try-In Paste for finalization.

HOW TO USE G-CEM Try-In Paste

1. Hold syringe upright and remove wing cap by turning counter-clockwise.

2. Promptly and securely attach dispensing tip to the syringe by turning clockwise.

3. Remove the temporary restoration and clean the prepared tooth using a brush and slurry of pumice to remove any remaining temporary cement. Rinse the prepared tooth with water.

4. Check fit and aesthetics of the restoration. Dispense G-CEM Try-In Paste into internal surface of the restoration and seat onto preparation.

5. Place into mouth.

6. Check fit and aesthetics of the restoration. Remove restoration and thoroughly rinse G-CEM Try-In Paste into mouth. Rinse the prepared tooth with water. Dry thoroughly removed before proceeding to bonding step as residual paste would cause decrease in bond strength.

2. PRE-TREATMENT OF THE RESTORATION

a) Make sure that the preparation is dry and handled according to manufacturer's instructions.

b) For glass ceramics: etch with hydrofluoric acid. Rinse thoroughly with water and dry with an oil-free air syringe.

c) For metal, zirconia, alumina, hybrid ceramics (e.g. CERASARTM) and composite: sandblast and blow clean with an oil-free air syringe. Follow manufacturer's instructions on the parameters of sandblasting and acidic etching.

*For CERASARTM: If sandblaster is not available, etch with hydrofluoric acid for 60 seconds.

d) Apply G-Multi PRIMER to the bonding surface and dry with an air syringe.

3. PRE-TREATMENT OF THE RESTORATION

For final preparation, select from the following three techniques:

- Self-Etch Technique

Apply G-Multi BOND to bur-cut enamel and dentin, without a separate etching step.

Note: An etched enamel should always be treated with a 35-40% phosphoric acid gel (e.g. GC ECTHANT) for 10 seconds, rinsed for 5 seconds and gently dry.

In case of veneer cementation, select either selective etching or total etching.

For prior applying G-Premio BOND to enamel and dentin, etch enamel only with 35-40% phosphoric acid gel (e.g. GC ECTHANT) for 10-15 seconds, rinse for 5 seconds and gently dry.

- Total-Etch technique

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