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Prior to use, carefully read the instructions for use.

## G-CEM LinkForce™

ADHESIVE RESIN CEMENT  
**G-PRIMO BOND DCA**  
DUAL CURE ACTIVATOR FOR G-PRIMO BOND

## G-CEM LinkForce™ Try-In Paste

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

### RECOMMENDED INDICATIONS

- Cementation of all types of ceramic, resin and metal crowns
- Cementation of ceramic and composite veneers
- Permanent cementation of crowns and bridges on implant abutments

### CONTRAINDICATIONS

- Use only by a dental professional with known methacrylate resin restorative polymer allergies

### DIRECTIONS FOR USE

#### A. CEMENTATION TECHNIQUE for all inlays, onlays, crowns, bridges and veneers

1. PRE-RESTORATION Preparation of the restoration and clean the prepared tooth with a brush and slurry of pumice to remove any remaining restorative material.
2. Check the fit, shade and occlusion of the final restoration. Necessary, use the G-CEM LinkForce™ Try-In Paste to verify fit.

#### B. HOUSING USE G-CEM LinkForce™ Try-In Paste

1. Hold syringe upright and remove ring cap by turning counter-clockwise.
2. Attach G-CEM LinkForce™ Try-In Paste to the syringe by turning clockwise.
3. Viscosity Adjustment: Clean and dry the prepared tooth using a brush and slurry of pumice to remove any remaining temporary cement. Rinse the tooth with water and dry with an oil-free air syringe.

#### C. PRE-TREATMENT OF THE RESTORATION

1. Acid-etch the restoration and clean the restoration and seal on preparation.
2. Place ring cap back on promptly after use.

#### D. PRE-TREATMENT OF THE RESTORATION

1. Apply G-CEM LinkForce™ Try-In Paste to the restoration and seal on preparation.

#### E. Self-Etch Technique

1. Apply G-PRIMO BOND on the bonding surface and dry with water and dry with an oil-free air syringe.

#### F. G-CEM LinkForce™ Try-In Paste

1. Apply G-PRIMO BOND on the bonding surface and dry with water and dry with an oil-free air syringe.

#### G. PRE-TREATMENT OF THE PREPARATION

1. Apply G-CEM LinkForce™ Try-In Paste to the preparation and seal on preparation.

#### H. Self-Etch Technique

1. Apply G-PRIMO BOND on the bonding surface and dry with water and dry with an oil-free air syringe.

#### I. Light Cure Unit

1. Light cure completely for effective bond strength. Lower light intensity will cause insufficient adhesion.

#### J. Selective etching of enamel

1. Apply G-CEM LinkForce™ Try-In Paste to the enamel and dry with water and dry with an oil-free air syringe.

#### K. Total-etch technique

1. Apply G-CEM LinkForce™ Try-In Paste to the enamel and dentin, rinse the enamel with water and dry with an oil-free air syringe.

#### L. Final Polishing and Adjustments

1. Use a fine-grit finishing paste to polish the restoration and clean the preparation.

#### M. EXCESS CEMENT REMOVAL

1. Use a soft brush to remove excess cement from the preparation.

#### N. FINAL SETTING

1. Wait for 24 hours before using the restoration.

#### O. STORAGE

1. Store in a cool, dry place at room temperature (20°C / 68°F).

#### P. CLEANING AND DISINFECTING

1. Clean the restoration and preparation with a soft brush and water.

#### Q. REINFORCEMENT AND DISINFECTING

1. Reinforce the restoration with a soft brush and water.

#### R. REMOVAL OF EXCESS CEMENT

1. Remove excess cement from the preparation with a soft brush and water.

#### S. STORAGE

1. Store in a cool, dry place at room temperature (20°C / 68°F).

#### T. CLEANING AND DISINFECTING

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1. Reinforce the restoration with a soft brush and water.

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#### AA. STORAGE

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#### BB. CLEANING AND DISINFECTING

1. Clean the restoration and preparation with a soft brush and water.

#### CC. REINFORCEMENT AND DISINFECTING

1. Reinforce the restoration with a soft brush and water.

#### DD. REMOVAL OF EXCESS CEMENT

1. Remove excess cement from the preparation with a soft brush and water.

#### EE. STORAGE

1. Store in a cool, dry place at room temperature (20°C / 68°F).

#### FF. CLEANING AND DISINFECTING

1. Clean the restoration and preparation with a soft brush and water.

#### GG. REINFORCEMENT AND DISINFECTING

1. Reinforce the restoration with a soft brush and water.

#### HH. REMOVAL OF EXCESS CEMENT

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#### II. STORAGE

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#### JJ. CLEANING AND DISINFECTING

1. Clean the restoration and preparation with a soft brush and water.

#### KK. REINFORCEMENT AND DISINFECTING

1. Reinforce the restoration with a soft brush and water.

#### LL. REMOVAL OF EXCESS CEMENT

1. Remove excess cement from the preparation with a soft brush and water.

#### MM. STORAGE

1. Store in a cool, dry place at room temperature (20°C / 68°F).

#### NN. CLEANING AND DISINFECTING

1. Clean the restoration and preparation with a soft brush and water.

#### OO. REINFORCEMENT AND DISINFECTING

1. Reinforce the restoration with a soft brush and water.

#### PP. REMOVAL OF EXCESS CEMENT

1. Remove excess cement from the preparation with a soft brush and water.

#### QQ. STORAGE

1. Store in a cool, dry place at room temperature (20°C / 68°F).

#### RR. CLEANING AND DISINFECTING

1. Clean the restoration and preparation with a soft brush and water.

#### SS. REINFORCEMENT AND DISINFECTING

1. Reinforce the restoration with a soft brush and water.

#### TT. REMOVAL OF EXCESS CEMENT

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#### VV. CLEANING AND DISINFECTING

1. Clean the restoration and preparation with a soft brush and water.

#### WW. REINFORCEMENT AND DISINFECTING

1. Reinforce the restoration with a soft brush and water.

#### XX. REMOVAL OF EXCESS CEMENT

1. Remove excess cement from the preparation with a soft brush and water.

#### YY. STORAGE

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#### ZZ. CLEANING AND DISINFECTING

1. Clean the restoration and preparation with a soft brush and water.

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#### III. REINFORCEMENT AND DISINFECTING

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#### JJJ. REMOVAL OF EXCESS CEMENT

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#### KKK. STORAGE

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#### SSS. STORAGE

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