

For use only on certified tool EN

G-CEM ONE™

UNIVERSAL ADVESIVE RESIN CEMENT

G-CEM ONE™ ADHESIVE ENHANCING PRIMER

PRIMER UNIVERSAL G-CEM ONE

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

- INDICATIONS FOR USE**
1. Cementation of all types of ceramic, resin and metal-based inlays, onlays, crowns and bridges.
 2. Cementation of metal, ceramic, fibre, post and cast post and cores.
 3. Cementation of all ceramic and composite veneers.
 4. Final cementation of crowns and bridges on implant abutments.

CONTRAINDICATIONS

Contraindications

1. Avoid use on patients with known allergies to methacrylate monomer, methacrylate polymer or ethanol.

DIRECTIONS FOR USE

A. PREPARATION OF SURFACE

1. Preparation of the tooth for all inlays, onlays, crowns, bridges and veneers
2. Clean the tooth surface with pumice and water. A clean surface is paramount for an optimal bond.
3. Rinse thoroughly with water. Dry thoroughly by gentle blowing with air or free. Prepared tooth should be completely dry.
4. In case of non-retentive preparation where extra bonding is needed, apply G-CEM ONE ADHESIVE ENHANCING PRIMER or G-PRIMO BOND to the adhesive surfaces.
5. In case of G-PRIMO BOND use, it should always be light-cured.
6. In case of retentive preparation, G-PRIMO BOND should be applied to the adhesive surface. In case of G-PRIMO BOND use, it should always be light-cured.
7. In case of non-retentive preparation, G-PRIMO BOND should be applied to the adhesive surface. In case of G-PRIMO BOND use, it should always be light-cured.
8. In case of retentive preparation, G-PRIMO BOND should be applied to the adhesive surface. In case of G-PRIMO BOND use, it should always be light-cured.

NOTES

Do not use substances like H₂O, EDTA and/or disinfectants as these may lower the bond strength.

1. Special abutments also be taken to remove adipose powders very thoroughly with pumice and water.
2. In case of G-CEM ONE ADHESIVE ENHANCING PRIMER (optional):
- a) Dispense a few drops into a clean dispensing dish. Close the bottle cap immediately.
- b) IMMEDIATELY apply to the prepared surfaces and remove the excess cement with applicator.
- c) Dry thoroughly for 10 seconds after the end of application.
- d) Dry thoroughly for 5 seconds with air or free air under MAXIMUM air pressure. Use vacuum suction to prevent spillage of the adhesive. Remove excess.
- e) Alternatively, you might use G-PRIMO BOND instead of G-CEM ONE ADHESIVE ENHANCING PRIMER.

APPLICATION OF G-PRIMO BOND (Optional)

Application of G-PRIMO BOND

1. Dispense a few drops into a clean dispensing dish. Close the bottle cap immediately.
2. IMMEDIATELY apply to the prepared surfaces and remove the excess cement with applicator.
3. Dry thoroughly for 10 seconds after the end of application.
4. Dry thoroughly for 5 seconds with air or free air under MAXIMUM air pressure. Use vacuum suction to prevent spillage of the adhesive. Remove excess.
5. Light cure using a visible light curing unit.

| Table 1. Irradiation time of G-PRIMO BOND | Distance from light guide to <10 mm | Distance from light guide to >10 mm |
|--|-------------------------------------|-------------------------------------|
| High power LED (over 1200 mW/cm ²) | 5 seconds | 10 seconds |
| Halogen LED (700-1200 mW/cm ²) | 10 seconds | 20 seconds |

NOTES

Light cure completely for effective bonding. Lower light intensity will cause insufficient adhesion.

1. G-PRIMO BOND is a light-cured material. Protect the liquid from light after dispensing.
2. G-PRIMO BOND is G-CEM ONE PRIMER IFU if it would be used.

RESTORATION PREPARATION

Preparation of the restoration is prepared and handled according to the manufacturer's instructions.

1. Clean the preparation with pumice and water. A clean surface is paramount for an optimal bond.
2. Rinse thoroughly with water. Dry thoroughly by gentle blowing with air or free. Prepared tooth should be completely dry.
3. Remove the cap of the first time from a new syringe or after a long interval in between.
4. Use the paste from the syringe by rotating 14 turn counter-clockwise. Attach a G-PRIMO BOND to the surface of the restoration. Push the syringe back to the V-shaped notch between the mixing barrel. Push firmly to ensure the correct amount of G-PRIMO BOND is applied to the surface of the restoration.
5. Extrude material directly into the restoration.

NOTES

Use the mixing tip can be left on the syringe to serve as a storage.

1. When the cement is in contact with G-CEM ONE ADHESIVE ENHANCING PRIMER, the setting reaction is accelerated and the working time is reduced.
2. In case of cementation with G-CEM ONE ADHESIVE ENHANCING PRIMER, it is recommended to cement a maximum of one veneer at a time due to its relatively short working time.

CEMENTATION

Cementation

1. Ambient light may shorten the working time. It is recommended to diminish the intensity of room light during the cementation procedure.
2. When the cement is in contact with G-CEM ONE ADHESIVE ENHANCING PRIMER, the setting reaction is accelerated and the working time is reduced.
3. In case of cementation with G-CEM ONE ADHESIVE ENHANCING PRIMER, it is recommended to cement a maximum of one veneer at a time due to its relatively short working time.

MAINTAIN MODERATE PRESSURE

Maintain moderate pressure until final polishing is done.

1. Maintain moderate pressure and make sure the restoration remains in place.
2. Remove the cement using the rubber copolymer and remove the excess cement with a probe and/or appropriate instrument. Reacting a good consistency for some cement removal depends on the light curing unit used. It is important to find the best combination of time, intensity, and distance of the curing light to use.
3. Keep moderate pressure and remove excess cement using a brush. Make sure the excess cement is thoroughly removed from areas of difficult access (e.g. interproximal areas).

NOTES

Excess cement is removed before completing handpiece, a suitable instrument must be used to hold the restoration in position.

1. To avoid the exothermic reaction heat of the margins of the restoration, protect the margins with a glycerin gel after removing the excess cement.

FINAL SETTING

Final setting

1. While maintaining moderate pressure, light cure all surfaces / margins. Refer to the following table for irradiation time.
2. Table 2. Irradiation time of G-CEM ONE

| Table 2. Irradiation time of G-CEM ONE | High power LED (over 1200 mW/cm ²) | 10 seconds |
|--|--|------------|
| Halogen LED (700-1200 mW/cm ²) | 20 seconds | |

IN CASE OF THE FOLLOWING RESTORATION, LET THE MATERIAL SET FOR 4 MINUTES AFTER REMOVING EXCESS CEMENT

In case of the following restorations, let the material set for 4 minutes after removing excess cement.

1. Metal and metal coping restorations.
2. Translucent metal free restorations greater than 2 mm in thickness.

CEMENTATION TECHNIQUE FOR METAL, CERAMIC, FIBRE, POST AND CAST POST AND CORES

Cementation technique for metal, ceramic, fibre, post and cast post and cores

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CEMENTATION TECHNIQUE FOR METAL, CERAMIC, FIBRE, POST AND CAST POST AND CORES

Cementation technique for metal, ceramic, fibre, post and cast post and cores

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CEMENTATION TECHNIQUE FOR METAL, CERAMIC, FIBRE, POST AND CAST POST AND CORES

Cementation technique for metal, ceramic, fibre, post and cast post and cores

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CEMENTATION TECHNIQUE FOR METAL, CERAMIC, FIBRE, POST AND CAST POST AND CORES

Cementation technique for metal, ceramic, fibre, post and cast post and cores

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CEMENTATION TECHNIQUE FOR METAL, CERAMIC, FIBRE, POST AND CAST POST AND CORES

Cementation technique for metal, ceramic, fibre, post and cast post and cores

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CEMENTATION TECHNIQUE FOR METAL, CERAMIC, FIBRE, POST AND CAST POST AND CORES

Cementation technique for metal, ceramic, fibre, post and cast post and cores

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CEMENTATION TECHNIQUE FOR METAL, CERAMIC, FIBRE, POST AND CAST POST AND CORES

Cementation technique for metal, ceramic, fibre, post and cast post and cores

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