

CERAMIC PRIMER II

A specialised primer for bonding to all aesthetic indirect restorations.



CERAMIC PRIMER II allows strong resin adhesion to:

- Feldspathic ceramics
- Lithium disilicate ceramics
- Zirconia
- Alumina
- Hybrid ceramics (eg CERASMART)
- Composite



CERAMIC PRIMER II is designed to create a strong bond between all aesthetic indirect restorations and resin-based cements during luting procedures or repair of direct composites.

CERAMIC PRIMER II features GC's advanced silane and proven phosphoric acid ester monomer technologies, in an innovative single bottle delivery formulated for stability and durable adhesion.

- Fast & easy application
- Single bottle delivery means no mixing of components is required
- No waiting time after application; simply apply and dry
- High bond strengths with excellent durability to aesthetic materials
- Stable formulation; no need for refrigeration
- 2 year shelf life



CERAMIC PRIMER II

PRIMER FOR CERAMIC AND COMPOSITE BONDING

DIRECTIONS FOR USE

I. For luting procedure

1. Treat the bonding surfaces of prosthesis according to the respective manufacturer's instructions and then clean it using a suitable cleaning method. We recommend cleaning in an ultrasonic bath or with alcohol, then rinse and dry with an oil-free air syringe.
2. Dispense one drop of CERAMIC PRIMER II into a dispensing dish.
3. Apply a thin layer to the bonding surface of the ceramic or composite prosthesis using a micro-tip applicator and dry with an air syringe.
4. Apply suitable resin-based luting cement to the primed surface of the prosthesis, following the cement manufacturer's instructions for use.

II. For intra-oral repair

1. Roughen the bonding surface of ceramic or composite using a coarse diamond bur or a carborundum point.
2. Treat the bonding surfaces of the prosthesis according to the respective manufacturer's instructions and then clean it using a suitable cleaning method. Rinse and dry with an oil-free air syringe.
3. Dispense one drop of CERAMIC PRIMER II into a dispensing dish.
4. Apply a thin layer to the fractured surface of the ceramic or composite prosthesis using a micro-tip applicator and dry with an oil-free air syringe.
5. Continue the repair by using a light-cured adhesive (e.g. G-aenial Bond) and a light-cured composite (e.g. G-aenial), referring to their respective manufacturer's instructions for use.

Note:

If the treated adherend surface is contaminated with saliva or blood, rinse with water and dry. Re-treat the surface according to the manufacturer's instructions and re-apply CERAMIC PRIMER II according to the instructions above.

Storage

Recommended for optimal performance, store at room temperature (4-25°C, 39.2-77.0°F). Keep away from direct sunlight. Shelf life: 2 years from date of manufacture.



GC Asia Dental Pte Ltd
11 Tampines Concourse #03-05
Singapore 528729

T: +65 6546 7588
F: +65 6546 7577
www.gcasia.info