



Bitte lesen Sie sorgfältig alle Anweisungen für die Gebrauchsanweisung gründlich lesen.



Avant toute utilisation, lire attentivement les instructions d'emploi.



Leggere attentamente le istruzioni prima dell'uso.



Antes de usar, leer detenidamente las instrucciones de uso.



Lees voor gebruik zorgvuldig de gebruiksaanwijzing.



G2-BOND Universal

TWO COMPONENT LIGHT-CURED UNIVERSAL ADHESIVE

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

INSTRUCTION FOR USE

INDICATIONS FOR USE

- Direct bonding of light-cured composites and composites to tooth structure
- Bonding of dual cure or bulk cure composites to tooth structure as long as these materials are light-curable
- Internal repair of composite, metal-based and zirconia / alumina-based restorations
- Internal repair of ceramic restorations in combination with a silane coupling agent
- Treatment of hypersensitive teeth
- Sealing of open preparation (cavity or abutment) for indirect restorations
- Treatment of exposed root surfaces
- Cementation of all types of dental ceramic, metal and metal-based inlays, onlays, crowns and bridges on veneers using G-CEM LinkForce with or without G-CEM Primor Bond DCA
- Flow cementation using GRADIA CORE with G-CEM Primor Bond DCA

CONTRAINDICATION

- Pulp capping
- Avoid use of this product in patients with known allergies to methacrylate monomer, methacrylate polymer, or acetone.

NOT TO BE USED IN COMBINATION WITH

- Classical and composite resins
- Eugenol containing materials as they may hinder G2-BOND Universal from setting properly
- Desensitizers as they may hinder G2-BOND Universal from setting or bonding properly

DIRECTIONS FOR USE

BONDING PROCEDURE FOR DIRECT RESTORATIONS AND TREATMENT OF EXPOSED ROOT SURFACE

Use rubber dam for protection. Make sure that any temporary material is thoroughly removed from the surface. Prepare both using standard techniques. The cavity should be sufficiently clean to ensure proper adhesion. Rinse and dry the prepared tooth surfaces by gently blowing with air syringe.

Preparation

1. Pulp capping, use calcium hydroxide.
2. Treatment of tooth surfaces

Select one of the following 3 technique options:

1. Self-etch technique
2. Non-bur-out enamel bonding and dentin, without a separate etching step
3. Etch and prime

Treatment of tooth surfaces

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