

## Harvard TEMP Glaze LC

### Light cure one component varnish for temporary crowns and bridges

Harvard TEMP Glaze LC is a light cure one component acrylic varnish which cures hard without any smear layer. Chemically it is based on multifunctional acrylates. Its preferred use is sealing and improving the surfaces of temporary crowns or bridges based on acrylic system.

#### Properties

The special properties of Harvard TEMP Glaze LC are its full dry surface without leaving a smear layer after light polymerisation, its hard high gloss surface and its more abrasion resistant surface.

The resistance of the covered device will even be improved against solvation by some denture cleaning agents and against deposition of food rests and plaque, which is advantageous for patient.

#### Indications

Harvard TEMP Glaze LC is for sealing the surface of

- temporary crowns and bridges based on acrylics
- complete and partial dentures

#### Contraindications/side effects

Do not use in case of known allergy against the components. Varnish contains methylmethacrylate!

#### Incompatibility with other materials

Do not use in combination with substances containing eugenol.

#### Application

- After creating the acrylic crown wash off the smear layer with a suitable solvent e.g. alcohol.
- Apply a thin layer of Harvard TEMP Glaze LC without inclusion of air bubbles with a brush or with a foam onto the dull surface.
- Place into a light oven suitable for curing light cure composit inlays, onlays, veneers etc, or light cure trays.
- The curing time depends on efficiency of the light cure unit:  
Stroboscopic light Dentacolor XS (Heraeus Kulzer) will take about **1½ minutes**, weaker lights up to **3 minutes**.  
Dental-Halogen Light Cure Unit (min. 500 mW/cm<sup>2</sup>) or LED Curing Light (min. 1000 mW/cm<sup>2</sup>): minimum **20 seconds each side**.
- after light curing slight or no polishing is indicated. The surface shines high gloss.

#### Note

Close bottle immediately after use.

**Do not apply or cure Harvard TEMP Glaze LC in the mouth!**

#### Warnings

Harvard TEMP Glaze LC contains Methylmethacrylate. Do not use in case of known allergy against methyl methacrylate.

#### Storage information

Storage temperature 4-25°C (39-77°F). Protect from direct sunlight. Do not use after expiry date.

#### Warranty

Harvard Dental International GmbH warrants this product will be free from defects in material and manufacture. Harvard Dental International makes no other warranties including any implied warranty of merchantability or fitness for a particular purpose. User is responsible for determining the suitability of the product for user's application. If this product is defective within the warranty period, your exclusively remedy and Harvard Dental Internationals sole obligation shall be repair or replacement of the Harvard Dental International product.

#### Limitation of Liability

Except where prohibited by law, Harvard Dental International GmbH will not be liable for any loss or damage arising from this product, whether direct, indirect, special, incidental or consequential, regardless of the theory asserted, including warranty, contract, negligence or strict liability.

#### Only for dental use!

#### Store product out of reach of children!

The instructions for use has to be kept for the duration of the application.

Order-No.	Article
7081730	Harvard TEMP Glaze LC 30 ml bottle



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