

Precautionary statements

Wear protective gloves and eye protection.

Wear protective clothing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing.

IF SKIN IRRITATION OCCURS: Get medical advice/attention.

IF ON SKIN: Wash with plenty of water.

Dispose of contents/container in accordance with local/regional/national/international regulations.

16. OTHER INFORMATION

The information contained herein is based on our present knowledge and is believed to be correct at the date issued. The information is subject to change without notice. However, all information, statements, recommendations or suggestions shall not constitute any guarantee, representation or warranty, expressed or implied. Final determination whether the product is fit and suitable for a particular purpose and the user's method of use or application is the sole responsibility of the user.

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Abbreviations and acronyms:

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

DOT: US Department of Transportation

IATA: International Air Transport Association

ACGIH: American Conference of Governmental Industrial Hygienists

EINECS: European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of Notified Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

PBT: Persistent, Bioaccumulative and Toxic

vPvB: very Persistent and very Bioaccumulative

NIOSH: National Institute for Occupational Safety

OSHA: Occupational Safety & Health

TLV: Threshold Limit Value

PEL: Permissible Exposure Limit

REL: Recommended Exposure Limit

Flam. Liq. 3: Flammable liquids – Category 3

Acute Tox. 4: Acute toxicity – Category 4

Skin Irrit. 2: Skin corrosion/irritation – Category 2

Eye Dam.: 1: Serious eye damage/eye irritation – Category 1

Eye Irrit. 2A: Serious eye damage/eye irritation – Category 2A

Skin Sens. 1B: Skin sensation – Category 1B

STOT SE 3: Specific target organ toxicity (single exposure) – Category 3

Asp. Tox. 1: Aspiration hazard – Category 1

***Data compared to the previous version altered.**

Temptation® Now

Fast Set Temporary Crown & Bridge Composite

Temptation Now is a fluorescent cold polymerizing paste-paste system for the production of temporary crowns, bridges, inlays and onlays. Temptation Now consists of base paste and catalyst paste.

Temptation Now is available in 3 shades: A1, A2, and A3.

INDICATIONS: Temptation Now is indicated for the fabrication of temporary crowns, bridges, inlays and onlays.

CONTRAINDICATIONS: Temptation Now contains methacrylates, amines, terpenes, benzoyl peroxide, and BHT. Temptation Now should not be used in cases of known hypersensitivities (allergies) to any of these ingredients.

INSTRUCTIONS:

Temptation Now 76g Cartridges

Insert cartridge into the gun or a compatible dispenser with a suitable piston. Due to technical reasons, slight differences in the filling level between both cartridge chambers may occur. In this case remove cartridge cap and squeeze out the material until it is delivered evenly from both chambers. Then, insert a mixing tip and lock with a 90° clockwise turn. By pressing the lever the material is extruded and automatically mixed in the correct ratio.

Do not remove the mixing tip from the cartridge after use. Replace the used mixing tip with a new one just before the next application. Check the cartridge opening to ensure material flowability when changing the mixing tips.

Temptation Now 8g Syringes

Remove the cap from the syringe after turning it counterclockwise. Attach a mixing tip. Match the nooks on the syringe to the mixing tip and lock the mixing tip into place with a 90° clockwise turn. The material is automatically mixed in the correct ratio when dispensing and can be applied directly. All syringes come with a detachable piston. The piston can simply be pulled from the syringe and replaced without causing any material leakage. The plugs in the syringe chambers will stay in place preventing any cross-contamination of the material in the syringe.

APPLICATION: Level out any undercuts in the preparation. Use only eugenol-free cements. In cases where no pre-fabricated crowns or similar restorations are used, prepare an impression by levelling undercuts and cutting drainage channels. If the wall of the temporary restoration is too thin, enlarge the impression, especially removing septums in the interdental embrasures. Then clean and air dry the impression. Apply Temptation Now directly into the impression. Do not overfill.

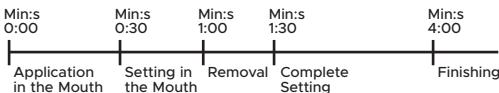
Temptation Now attains an elastic phase after 1-1.5 min from beginning of mixing (approx. 0.5-1 min after inserting into the mouth).

Remove the temporary from the mouth no later than 1.5 min (elastic phase) after mixing, to ensure a trouble-free removal.

The setting process can additionally be monitored by checking the excess material in the mouth.

The setting time of non-used material (in mixing tips) cannot be compared with the setting time of the material in the mouth.

At a room temperature of 23°C and 50% humidity working times are as follows:



Slight differences may result from variations in room temperatures. After approx. 2-3 min, remove the temporary from the impression and wipe dry. If necessary, use a solvent, e.g. ethyl alcohol. This removes the thin inhibition layer caused by oxygen and allows easier finishing. The surface of the temporary restoration should appear silky-matt. Carefully trim any excess material and roughen areas near the gingiva. Cement the temporary restoration using a eugenol-free temporary cement (e.g. Cling² Temporary Cement, Clinician's Choice)

CAUTION:

- Before making the temporary, the prepared cores should be insulated for desensitization (fluoride varnishes, core varnishes, etc.).
- In order to avoid fractures or injuries from debris, the temporary should not be exposed to excessive loads (molar area).
- Linings and cores built-up with resin-based materials (composites) should be sufficiently insulated (e.g. glycerine) for easy separation of the temporary from composite resin material.
- Inadequate hygiene or intensive use of some mouthwashes may lead to discoloration.
- Finishing should only be started after complete setting of the material (approx. 4 min after mixing).

REPAIRS:

If the temporary breaks despite Temptation Now's extreme stability, the following procedures are recommended:

- Air bubbles: fill with Temptation Now
- In case of fracture immediately after preparing the temporary: re-connect the fracture with freshly mixed Temptation Now
- Restoration of already used temporaries: Roughen the fracture with a bur and place undercuts. Apply a bonding agent to the prepared fractures and cure according to the respective instructions for use. Apply a flowable composite to the prepared areas. Bond the fractured pieces together and cure according to the instructions for use.

STORAGE:

- Store at temperatures between 39°F-73°F (4°C-23°C). Do not use after expiry date.
- Do not expose Temptation Now to direct sunlight or the chairlight.
- This material has been developed solely for use in dentistry.
- Processing should be done strictly according to the instructions for use.

Clinician's Choice Dental Products, Inc. recognizes its responsibility to replace products if proven to be defective. Clinician's Choice does not accept liability for any damage or loss, directly or indirectly, stemming from the use of or inability to use the products described. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connection therewith. Descriptions and data constitute no warranty of attributes and are not binding.

No person is authorized to provide any information which deviates from the information provided in the instructions for use.

Keep this material out of reach of children.

For dental use only.

 **Clinician's Choice®**

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Temptation® Now

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