



INSTRUCTION FOR USE

GDT TEMP SEAL

Temporary Cavity Filler

PURPOSE

Temp Seal is a flowable, light-curing material for all types of temporary fillings, sealing and other treatment solutions such as covering the gingival margins.

DIRECTIONS OF USE

1. Rinse and dry the cavity before application of **Temp Seal**.
2. Apply the Temp Seal directly to the cavity using the provided tip. Don't pull back the plunger during or after use.
3. Spread with the probe or spatula if necessary.
4. Light-cure (polymerization light with a minimum of 500 mW/cm²): 10 s if the film thickness is up to 1 mm (gingival margins covering), 20 sec for the thickness of up to 5 mm, and 40 sec for thickness over 5 mm. Hold the lamp as close as possible to the cavity, otherwise, the curing depth may be reduced.
5. After curing, excess materials are removed with a round bur or scalpel. The temporary restoration might be finished or polished using the silicon point.

PRECAUTIONS AND WARNINGS

- Do not use this product on patients with a known sensitivity to methacrylates. If allergic reaction, dermatitis or rash develops, consult a physician.
- The tips and delivery syringes are disposable and intended for single use. To avoid cross-contamination, do not re-use tips.

- Phenolic substances, especially preparations containing eugenol, inhibit the curing process.
- Use of zinc oxide-eugenol cement or other eugenol-containing substances in combination with **Temp Seal** is not suggested.

STORAGE

Store in a dry place (humidity < 50%) in tightly closed containers (+5°C...+25°C). Do not refrigerate.

Re-cap syringes, disinfect with an intermediate level disinfectant between uses.

PACKAGING

Temp Seal in Syringe 2g	5 pcs
Tips	10 pcs
Instruction for use	1 pcs

REF: TMPS



Consult instructions for use



Use by



Caution, consult accompanying documents



Catalogue number



Temperature limit



Batch code



Keep away from sunlight



Manufacturer



Keep dry

Failure to comply with the conditions of storage leads to a change of the working characteristics of the material and decrease the shelf life of material. The manufacturer is not responsible for any loss of quality caused by the failure to comply with terms of transportation, storage and use established by the manufacturer for this product. Responsibility for the use of the material for purposes other than those specified by the manufacturer, the user's responsibility.