



INSTRUCTION FOR USE

GDT TEMP FILL

Temporary filling material on a zinc oxide base

PURPOSE

GDT Temp Fill provisional filling material is used for isolation of treating material in caries cavity and for a long-term provisional tooth filling (more than two weeks).

FEATURES

GDT Temp Fill provisional filling material is polymer-based zinc-sulphate cement. **Temp Fill** cures with oral cavity moisture in 2 hours. The material expands during hardening, providing a tight marginal seal. **Temp Fill** has a high resistance to stress and superior adhesion to hard tooth tissues, does not irritate oral tissues.

DIRECTION OF USE

- Dry the prepared cavity with a cotton pellet (do not desiccate).
- Apply the necessary amount of **GDT Temp Fill** into the cavity with the use of a suitable instrument.
- Let the patient bite down on the filling to check for interferences in case of Class I cavities.
- Otherwise, contour filling by adapting it to the cavity walls.
- Remove excess by wiping it off with a moist cotton pellet towards the margins of the cavity.
- Full hardening time is about 2 hours (the patient is recommended not to take food during this amount of time).
- The material is easily removed from the cavity with excavator or explorer. Some minor quantity should remain inside for pulp protection when filling the cavity permanently.

WARNING

Avoid prolonged or repeated contact with skin and eyes. Avoid prolonged inhalation. Do not take internally. A contact with the skin may cause irritation, burns of hypersensitivity. If skin rash and sensitization or other allergic reaction occurs discontinue use and seek medical attention. If the product comes into

contact with the eyes, rinse thoroughly with fresh water and consult a physician. It should not be used with patients who have a history of severe allergic reaction to any of the components.

INCOMPATIBILITY

In sensitive persons, the product may cause sensitization. If allergic reaction occurs – remove the filling immediately and consult physician.

CONTRAINDICATIONS

Do not apply directly on exposed pulp.

STORAGE

Temp Fill is highly sensitive to moisture and therefore the product must be stored in a dry place between +5°C... +25°C. Always close the jar immediately after use. Keep away from moisture. Avoid the presence of nearby heating elements! If not to be used for a longer duration, keep them in refrigerator. Allow material to reach room temperature prior to use.

PACKAGING

Paste (in jar)

40 g

REF: TMFL



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.