



Silock

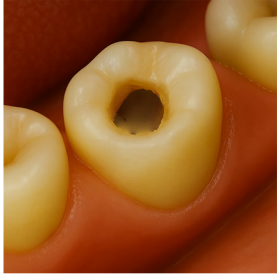
Temporary Filling Material

Stability & convenience

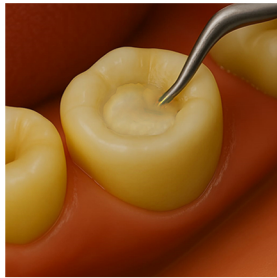


Silock

*Simple application,
reliable consistency*



Prepare the cavity



*Simply apply a silock
portion into the cavity*



*Easily remove silock
in one portion*



*1 Plastic jar
40 grams Silock paste*

- Superior sealing properties, preventing any food or liquids in the mouth from leaking into the cavity, unlike light-curing temporary filling materials that may shrink and compromise the seal after curing.
- Optimal consistency and adhesion for quick and easy application.
- Eugenol-free, no effect on curing of composites.
- Fluoride release capability.
- Dimensionally stable with no excessive and annoying expansion.
- Pleasant taste and smell for greater patient comfort without a bitter aftertaste.
- Radiopaque for clear visibility on dental radiographs.



ISO 3107 - type II
ISO 10993 - part 5
ISO 10993 - part 10



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