

XSEAL^{LC}

Light Curable Temporary Filling Material

SEAL THE CHANNEL. SKIP THE DRILL.

Flows into the screw access channel, cures to a hermetic seal, and lifts out as one clean plug.



WHY XSEAL LC

BUILT FOR THE SCREW ACCESS CHANNEL

FLOWS FAST

Flowable silicone material goes straight from the syringe tip into the channel, smoothly and quickly.

SEALS TIGHT

Expands as it cures, creating a hermetic seal at restoration and tooth margins.

NO DRILLING OUT

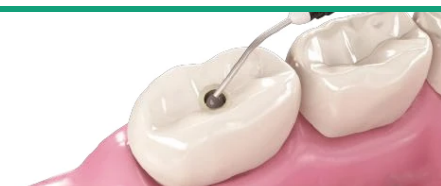
Hook it with a dental probe and it lifts out in one cohesive piece. A single step.

ONE MATERIAL, MANY USES

Implant screw channels, endodontic access openings, cavities, and inlay/onlay cases.

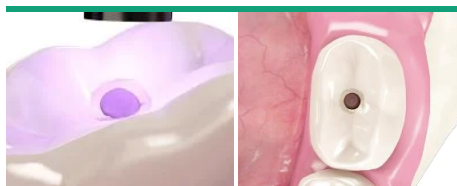
HOW IT WORKS

THREE STEPS, CHAIRSIDE



1 APPLY

Fit the prosthesis and torque the fixation screw. Fill the access channel with XSeal.



2 LIGHT CURE

Cure with a UV/LED lamp. The material expands to form a hermetic seal.



3 REMOVE

Hook the cured plug with a probe and pull it out cleanly in one piece.

INDICATIONS

APPLICATION RANGE

- 1 Temporary sealing of implant abutments
- 2 Temporary filling of cavities
- 3 Inlay / onlay cases

ORDERING INFORMATION

XSLC05

5 × 2 g syringes + 10 applicator tips

Store at 1–30 °C, away from direct light.



SCAN TO ORDER

For professional dental use only. Read the Instructions for Use for complete directions, precautions and warnings before use. Do not use on patients with a history of hypersensitivity to acrylates, silicones or other resins.