



INSTRUCTION FOR USE

GDT LC BLOCKOUT

Light-cured Block-Out Resin

PURPOSE

GDT LC Blockout is a low viscosity, light-cured resin in syringe. Provides space for bleaching tray. Can be used in a variety of situations including blocking out undercuts, die preps, and filling voids and chips in prepared models.

DIRECTION OF USE

Stone models should be clean and dry before applying **LC Blockout**. Remove the cap and attach the tip to the syringe. Slowly apply the **LC Blockout** onto the model surface.

BLEACHING TRAY RESERVOIRS

- Apply a thin (0.5 mm) film of **LC Blockout** to the desired surfaces. Keep the 1-1.5 mm gap for the gingival margin.
- Keep the reservoir below incisal and occlusal surfaces.
- If some teeth are darker than others (like overly dark cuspids) – make reservoir on cuspids only to balance the whitening results. Teeth of lower esthetic concern (e.g. molars) may be left without material. Cure resin for 30 second per area.
- Wipe off the oxygen inhibition layer.
- Use the vacuum former to fabricate a custom tray.

MODEL REPAIR OR BLOCK OUT

Fill area, no more than 3mm at a time. Light-cure for 30 second. Add an additional layer and cure if necessary. Wipe off the oxygen inhibition layer.



WARNINGS AND PRECAUTIONS

LC Blockout Resin is not intended for intraoral use.

Keep product out of direct sun and heat.

Contains methacrylate resins. Wear gloves and avoid repeated contact of uncured resin with a skin.

STORAGE

Store in a dry place (humidity <50%) in tightly closed containers (+5°C...+27°C).

Do not refrigerate.

Re-cap syringe between uses.

PACKAGING

LC Blockout in Syringe 2g

5 pcs

Tips

10 pcs

Instruction for use

1 pcs

REF: LCBLOCK



*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.

