

Prior to use, carefully read the instructions for use.



Storage:

Store at normal temperature 15-25°C (60-77°F).
(3 year shelf-life guarantee).

GC RELINE CHAIRSIDE HARD DENTURE LINER

For use only by a dental professional in the recommended indications.

Recommended indications:

GC RELINE is an acrylic resin used for chairside hard denture linings and extension of denture borders. Its methyl methacrylate-free liquid reduces unpleasant odor and irritation of the gingival tissue.

Contraindications:

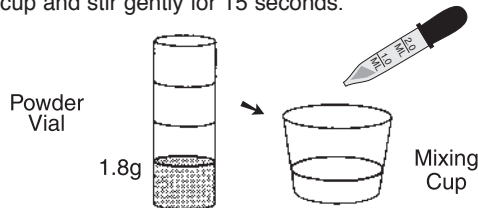
Do not use on patients with known sensitivity to methacrylate. In case of allergy, consult a physician.

Directions for use:

1. Roughen the area of denture to be relined. Clean and dry the denture thoroughly.
2. Coat the artificial teeth, labial and buccal surfaces of the denture with Vaseline or COE LUBRICANT using a cotton swab. Do not apply coating within 3mm (1/8 inch) of the peripheral border. For dentures with plastic teeth, apply a coating of COE LUBRICANT to the teeth to protect them from the GC RELINE material adhering to the tooth surface.
3. Coat the denture to be relined with BONDING AGENT using the enclosed brush. Air dry the solvent for approximately 10 seconds.

Note: BONDING AGENT is volatile, be sure to close cap tightly after using.

4. Standard consistency is obtained by mixing the ratio of 1.8g powder. At the first graduation mark of the powder vial, and 1.0ml liquid at the first graduation mark of the dropper. Dispense the powder and liquid into the mixing cup and stir gently for 15 seconds.



5. Using a plastic spatula, apply the resin mix evenly onto the tissue contact surface of the denture.
6. Insert the denture into the mouth at approximately 1 minute from start of the mix. Instruct the patient to close lightly into occlusion. Muscle trim the borders as necessary.
7. For a full denture reline without undercuts: Remove the excess portion of the resin intraorally. Keep the denture in the mouth until curing is completed (approximately 5 minutes and 30 seconds from the start of the mix).
8. For a full denture reline with undercuts or a partial denture: Remove the denture when the material reaches a rubbery state (approximately 2' to 2'30" from the start of the mix). Trim excess and reseat denture in the mouth before it begins to generate heat. If denture is to remain out of the mouth, place it in warm water (approximately 40° to 50°C = 105° to 120°F) for 3 minutes until completely cured.

Note: When undercuts or retentive areas are present, the denture should be removed from the mouth while the material is in a rubber-like state and before it begins to generate heat. Otherwise it may be difficult to disengage and remove the denture.

9. For denture border extensions: Mix material slightly thicker than standard powder/liquid ratio.
10. Remove the denture from the mouth at approximately 5 minutes and 30 seconds from the start of the mix. Finish and polish the denture in a usual manner.

Cautions

1. Liquid and BONDING AGENT liquid are volatile and flammable, avoid sources of ignition.
2. Wash the brush with GC RELINE liquid or ethanol after applying the BONDING AGENT.
3. Shake the powder bottle lightly before use.
4. In case of contact with skin, wash thoroughly with water.
5. In case of contact with eyes, flush immediately with water and seek medical attention.

Packages:

Powder	80g
Liquid	50ml (50g)
Bonding Agent	15g
Mixing Cup	
Powder Measure	
Liquid Measure	