



INSTRUCTION FOR USE

GDT ACRYHARD RELINE

Hard Denture Reline & Repair

PURPOSE: Chairside Reline Material is a self-curing, denture rebase acrylic especially formulated to set quickly for chairside use. Is available in Hard formulation. Will remain soft rigid and provide support for over 24 months, with prudent patient care.

DIRECTIONS FOR USE:

1. Trim high spots and rough surfaces of the denture.
2. Clean denture thoroughly by brushing with liquid detergent and water.
3. Desiccate thoroughly with warm, dry, oil-free air.
4. Apply a coating of BONDING PRIMER to the denture surface to be relined.
5. Protect surfaces, such as acrylic teeth, interproximal areas, outer ridges of the denture, acrylic fillings, jackets, bridges and other surfaces to which bonding is not desired, with an application of Silicone Lubricant or Petroleum Jelly.
6. Using the syringe, draw the 4 ml of LIQUID and pour same into a disposable mixing cup. Fill the powder-measuring scoop with powder and add same to liquid.
7. Mix thoroughly with a spatula for 20 seconds. Allow the mixture to gel until the desired consistency has been obtained (approximately 2 minutes).
8. Spread the mixture into the ridge area from the crest of the ridge to the periphery and covering the postdam areas.
9. NOTE: Cover all tissue bearing surfaces when relining a lower denture. Place the denture in the mouth of the patient and have the patient close the jaw slowly to a normal biting position to bring the teeth into proper occlusion.
10. Have the patient suck in the cheeks to obtain muscle trim.
11. After 3 minutes have additionally elapsed, remove the denture from the mouth and check coverage and muscle trim of the periphery.
12. Add or trim materials as required.
13. Replace the denture in the mouth of the patient for another 3 minutes, keeping the teeth in relaxed occlusion.
14. Remove denture from the mouth and allow to bench cure for 20 minutes.

WARNING: Do not allow the reline to completely self-cure in the mouth. The exothermic reaction of self-curing can be uncomfortable to the patient and could cause slight swelling of the tissue, resulting in less than perfect adaptation. Once

- material has reached a stiff, rubber-like consistency, additional time in the mouth is not of further value.
- After bench curing, wash with cold water. Trim and polish at slow speeds on a lathe.
NOTE: When trimming and polishing, cool constantly with cold water and/or ice.
 - Advise patient not to use bleaches or abrasives for cleaning.

CLEANING:

Before sending dentures to a dental lab, always clean and disinfect them.

WARNING:

- Liquid may be harmful / irritating to susceptible persons. Wear suitable protective clothing and gloves. In case of accident or if you feel unwell, seek medical advice immediately (show label where possible).
- Bonding Primer is highly flammable. Irritating to eyes, respiratory system and skin. May cause sensitisation by skin contact.











STORAGE:

Store materials in a cool, dry place. Always replace all caps immediately after use.

PACKAGING:

2x50g Powder / 100ml Liquid / 30ml Bonding Primer. Mixing accessories.

REF: HADR

	<i>Consult instructions for use</i>		<i>Flammable liquid</i>
	<i>Temperature limit</i>		<i>Use by</i>
	<i>Keep away from sunlight</i>		<i>Catalogue number</i>
	<i>Keep dry</i>		<i>Batch code</i>
	<i>Do not reuse</i>		<i>Manufacturer</i>

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.