

Flexacryl Soft

Product Identification

Resilient denture reline acrylic resin

Package Contents

REF 0920	Net Wt. 100g
REF 0930	Net Wt. 454g
REF 0950	Net Wt. 2.7kg
REF 0970	Net Wt. 11.3kg
REF 0980	Net Wt. 45.4kg
REF 1103	Net Vol. 118ml
REF 1104	Net Vol. 236ml
REF 1106	Net Vol. 946ml
REF 1107	Net Vol. 3.8L
REF 1108	Net Vol. 19L
REF 1123	Net Wt. 100g; Net Vol. 118ml; Acrylic Primer: Net Vol. 10ml; mixing cups; measuring vials
REF 1134	Net Wt. 454g; Net Vol. 236ml; Acrylic Primer: Net Vol. 10ml; mixing cups; measuring vials
REF 1156	Net Wt. 2.7kg; Net Vol. 946ml

Intended Purpose

This product is intended for the fabrication of denture relines. When used as instructed, product is 100% effective.

Storage Conditions/Instructions

Close container tightly after use. Store in original container in a cool, dry, well-ventilated location, away from sources of ignition and light.

Operating/Handling Instructions



XI - Irritant

Liquid may cause skin irritation. Avoid contact with skin, eyes and clothing. Wear protective gloves, safety glasses with side shields or chemical splash goggles. Avoid prolonged breathing of vapors. Use with adequate ventilation. Do not smoke in the presence

of open containers. See Material Safety Data Sheet for complete information. MSDS is available at www.langdental.com or by contacting manufacturer.

Operating/Handling Instructions (Continued)

Warning: Combustible liquid. Contains: n-Butyl Methacrylate, Stabilized. Flash Point: 120.2°F (49 °C) NFPA, NPCA-HMIS #: H-2,F-2, R-2

Contraindications

Flexacryl Soft is contraindicated in patients with allergies to chemicals.

Other Materials/Equipment Needed

1. Acrylic Primer (bonding agent)
2. Mineral oil
3. Spatula
4. Jet Seal (acrylic sealant)

Instructions for Use

1. Clean denture by brushing with soap and water. Rinse and dry thoroughly. Trim down high spots and rough surfaces around periphery. Coat denture surface with Acrylic Primer to ensure a complete uniform bond.
2. Coat with mineral oil any surface not to be coated with Flexacryl Soft material. These are areas such as acrylic teeth, interproximal areas, outer ridge of denture or opposing teeth.
3. Shake liquid before using. Adding liquid first, mix a filled vial of Flexacryl Soft liquid (smaller vial, about 4ml) with a filled vial of Flexacryl powder (larger vial, about 7cc) and stir thoroughly. Allow to gel for about 2 minutes or until material reaches a consistency with which you are comfortable working.
4. Spread Flexacryl Soft mixture into the ridge area, covering from crest to ridge of periphery and across post dam area.
5. Place denture into patient's mouth and have patient close jaws slowly to a biting position, bringing teeth into occlusion. Have patient suck in cheeks to muscle trim.

Instructions for Use (Continued)

6. After three additional minutes in patient's mouth, remove the denture and check coverage and muscle trim. Add or trim material at this time.
7. Place denture back into patient's mouth for another three minutes, keeping teeth in relaxed occlusion. Remove denture from patient's mouth and allow to bench cure for 20 minutes.
8. Rinse denture in cold water after curing. Trim and polish on a lathe at slow speed or coat with Jet Seal.

Disposal

Dispose of unused material in accordance with local, state, and national legislation.

Warranty

Manufacturer warrants this product to be free from manufacturing defects for one year from date of purchase. Warranty is void if product is used for other than intended purpose or other than instructed.

Authorized Representative in EU:

MediMark® Europe
BP 2332
38033 Grenoble Cedex 2
France



LANG

Lang Dental Mfg. Co., Inc.
Wheeling, IL 60090-0969
www.LangDental.com
Made in USA
Ph 847-215-6622
Fax 847-215-6678

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