

Splintline

Product Identification

Fast curing temporary crown and bridge acrylic resin

Package Contents

REF 2010	Net Wt. 45g
REF 2030	Net Wt. 454g
REF 2050	Net Wt. 2.3kg
REF 2070	Net Wt. 11.3kg
REF 2080	Net Wt. 45.4kg
REF 2003	Net Vol. 118ml
REF 2004	Net Vol. 236ml
REF 2093	Net Wt. 6x45g; Net Vol. 118ml; glass dropper

Intended Purpose

This product is intended for the fabrication of temporary crowns and bridges. 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



F - Highly Flammable



Xn - Harmful

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: flammable liquid. Contains: Ethyl Methacrylate Monomer, Stabilized. Flash Point: 66.2°F (19°C), NFPA, NPCA-HMIS #: H-2,F-3, R-2.

Contraindications

Splintline is contraindicated in patients with allergies to chemicals.

Other Materials/Equipment Needed

1. Silicone lubricant
2. Acrylic bur or stone
3. Acrylic stains
4. Pressure curing unit, optional

Instructions for Use

For consistent results always shake liquid before use, as catalyst may have separated from monomer.

1. Take a full mouth impression and preserve in a wet towel.
2. Complete necessary preparations.
3. Rinse impression with water and dry with compressed air.
4. Select tooth shade to match patient's natural teeth.
5. In the impression, fill the tooth or teeth that were extracted or prepared with Splintline as follows: Moisten surface with Splintline liquid. Spray on Splintline powder. Alternate liquid and powder until impression is filled. For best results, begin and end with liquid.
6. While allowing acrylic to reach a paste like consistency, coat the prepared teeth and surrounding tissue with a silicone lubricant to allow easy removal of acrylic from prep and to protect the teeth and surrounding tissue.
7. Seat impression in mouth and hold in place for three minutes until material has reached a rubber like

Instructions for Use (Continued)

state. Remove and trim excess acrylic. Do not over trim.

8. Tease the Splintline temporary from the impression and replace into patient's mouth. Have patient bite into occlusion for 60 seconds.

9. Remove temporary from patient's mouth. Allow an additional 10 minutes for curing, either on bench or, for better results in pressure pot at 30 psi.

10. Check fit. Trim excess material with acrylic bur. Grind to a smooth finish and polish using an acrylic sealant.

11. Modify shade with stains if necessary.

12. Clean patient's teeth of any residual silicone lube. Place temporary into mouth and secure with suitable temporary cement.

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.

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The logo for LANG Dental features the word "LANG" in a bold, italicized, sans-serif font. A diagonal line strikes through the letters from the bottom left to the top right.

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