

Jet™ Tooth Shade Acrylic Resin

Product Identification

Fast curing provisional crown and bridge acrylic resin

Package Contents

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|------------|--|
| REF 1410 | Net Wt. 45g |
| REF 1420 | Net Wt. 100g |
| REF 1430 | Net Wt. 454g |
| REF 1450 | Net Wt. 2.3kg |
| REF 1470 | Net Wt. 11.3kg |
| REF 1480 | Net Wt. 45.4kg |
| REF 1402X6 | Net Vol. 6x30mL |
| REF 1403 | Net Vol. 118mL |
| REF 1404 | Net Vol. 236mL |
| REF 1405 | Net Vol. 473mL |
| REF 1406 | Net Vol. 946mL |
| REF 1407 | Net Vol. 3.8L |
| REF 1408 | Net Vol. 19L |
| REF 1407D | Net Vol. 55 gallon |
| REF 1409 | Net Vol. 202.69L |
| REF 1484 | Net Wt. 4x45g; Net Vol. 118mL; glass dropper |
| REF 1493 | Net Wt. 6x45g; Net Vol. 118 mL; glass dropper |

Intended Purpose

Fabrication of provisional crowns and bridges; intended to remain in the mouth for 30 days or less.

Contraindications

This product may cause sensitivity to some persons. If such reactions are experienced, discontinue use and get medical attention.

Storage

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

Other Materials / Equipment Needed

1. Silicone lubricant
2. Acrylic bur or stone
3. Aquapres® (pressure curing unit), optional
4. Jet™ Adjusters (acrylic stains), optional
5. Jet™ Seal (acrylic sealant), optional

Instructions for Use

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

1. In the impression, fill the tooth or teeth that were extracted or prepared with Jet Tooth Shade as follows. Moisten surface with Jet liquid. Spray on Jet Tooth Shade powder from dispenser bottle. Alternate liquid and powder until impression is filled. For best results, begin and end with liquid.
2. While allowing acrylic to reach a paste like consistency, coat the prepared teeth and surrounding tissue with silicone lubricant to allow easy removal of acrylic from prep and to protect the teeth and surrounding tissue.
3. Seat impression in mouth and hold in place for 3 minutes. Remove and trim excess acrylic. Do not over trim.
4. Reseat impression in mouth and place in and out of patient's mouth until material reaches a rubbery state and cannot be distorted. **CAUTION!** Do not allow material to get hot in mouth!
5. Remove impression from patient's mouth. Allow an additional 10 minutes for curing, either on bench, or for better results, in Aquapres at 30 psi.
6. Remove provisional from impression and check for fit.

7. Trim excess material with an acrylic bur or stone. Grind to a smooth finish.
8. Modify shade with Jet Adjusters if desired. Polish using Jet Seal.
9. Clean patient's teeth of any residual silicone lube. Place provisional into mouth and secure with suitable temporary cement.

Disposal

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

Warranty

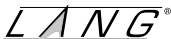
Manufacturer warrants this product to be free from manufacturing defects for one year from date of purchase. Warranty is void if product is not used for intended purpose, not used as instructed or not stored in original container.



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