15-Minute Rapid Curing Heat Cure

Place Directly in Boiling Water

OR

Microwave 3 Minutes

TWIN

Fast Setting Heat Curing Acrylic











TWIN CURE MAIN FEATURES

- 15-Minute Rapid Curing Heat Cure
- Place Directly in Boiling Water or Microwave 3 Minutes



ACRYLIC

TWIN CURE TECHNICAL INSTRUCTIONS

- 1. Apply small amount of separator (Apollon Sep) evenly to plaster model and allow to dry. For better retention, make a diatoric hole.
- 2. Measuring and Mixing:

Using both hands and palms, mix well until doughy state is achieved. Allow 15-minute bench set up.

3. | Filling and Pressing:

Fill the model with the doughy resin, wrap with polyethylene sheet to avoid touching the resin directly. Cover the flask and press. Press the final layer without the sheet.

- 4. Curing and Cooling:
 - a) Microwave Method: Put the flask into the microwave at 500W for 3 minutes If a metal wire is used (clasp etc.), invest plaster and put approx. 180ml on the side of the flask and then start microwave.
 - b) Boil Method: Immerse the flask in boiling water for 15 minutes. Cool the flask for about 30 minutes at room temperature. Remove denture after cooling completely.
 - c) Polish and finish using conventional methods.
 - d) Place the cured resin in clean water to allow residual monomer dissolution before use.

Shade Guides Available Upon Request.

 $\underline{https://yamahachidentalusa.com/products/basis-twin-cure-acrylic-resin}$

Package information: Acrylic Powder: 1 Kilo

Acrylic Shades: O Pink, LF Pink, V Pink





