INSTRUCTIONS for ACRY

PRODUCT DESCRIPTIONS

AcryFlex is a thermoplastic acrylic that comes in a pellet form. Ingredients: Poly(methyl methacrylate), pigments

Fabricates full dentures, partial dentures, hybrid partial dentures, bite plates, personal trays, night guards, or dental splints.

SHADES















DIRECTIONS

- Before processing, recommended drying condition is 185°F (85°C) for 6 hours (or until dry).
- Fill cartridge according to guidelines.
- Recommended melting condition is 500°F (260°C) for 25 minutes.
- Inject according to user's injection system specifications.
- ** Melting conditions are optimized for SnowRock JetFurnace.
- ** Users may need to adjust melting conditions for own equipment.

SPECIFICATION

Flexural Strength (MPa)		82
Flexural Elasticity (MPa)		2500
Bonding Strength with	Upper Jaw	90
Resin Prosthetic Teeth (N)	Lower Jaw	44
Water Sorption (μ g/mm ²)		0.5
Solubility (μ g/mm ²)		0.008

CAUTIONS

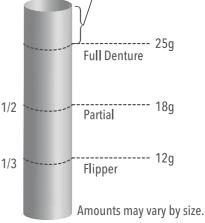
- Dry this product according to directions provided above.
- When melting this product, work in a properly ventilated environment.
- Do not inhale the gas formed during melting process.
- Use a dust collection unit and a mask when grinding and polishing this material.
- Do not use this product for other than its intended uses.
- This product should only be used by licensed dental professionals or dental technicians.
- Bubbling in the resin may occur with improper drying or if the melting temperature is too high;

STORAGE AND EXPIRATION

- Store this in a cool, dry, and dark place that has no direct sunlight.
- Expiration date is printed on the outside packaging.

CARTRIDGE FILLING





Aluminum casing A for Snow Rock System Aluminum casing B for other denture systems

ADDITIONAL RESOURCES

- YouTube.com/SnowRockDentures
- SnowRockUSA.com/manual

