

Denture Base Resin Material

COLD CURE

Instructions for use

Colour

Clear / Pink Veined / Pink

Composition

Cold curing polymer powder (polymethylmethacrylate) and liquid (methylmethacrylate, dimethacrylate)

Range of application

Dental resin for use with the sprinkle technique for fabricating orthodontic appliances. For fixed and removable prosthetic appliances.

Preparation of model

First, soak the model thoroughly in water and isolate with AquaSeal.

Handling

Sprinkle powder in a thin layer onto the model and drip liquid onto the powder until the powder is saturated. Add more powder and repeat the process until the desired thickness is achieved. Adding too much liquid at once will result in excess flow. This can be controlled by adding more powder. The correct proportions of powder and liquid create a firm consistency with adequate control of flow. Excess material can be trimmed from the model with a sharp instrument during this "dough" stage. Dravlon Cold Cure has a working time of approximately 5 to 7 minutes at room temperature.

Storage information

Do not use the material after the expiry date. Do not store at temperatures above 25°C. Avoid direct sunlight. Always close containers tightly after use. Keep out of the reach of children.

Hazard warnings for liquid components

Highly flammable. Irritant. Irritating to respiratory organs and skin. Contact with the skin may cause an allergic reaction. Keep container in a well-ventilated place. Do not store in places with electrostatic charges. No smoking. Avoid contact with skin. Take precautionary measures to avoid electrostatic charges. Wear suitable gloves. Incase of fire, use sand, carbon dioxide or powdered extinguishing agent. Never use water.

Disposal information

When disposing, observe the country-specific regulations and/or safety specification sheet (available at www.brulon.in)

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