

QUICKTEMP COSMETIC

THE BEAUTY OF COSMETIC TEMPORARIES THAT ARE TOUGHER & LAST FOR LONGER

DIRECTIONS FOR USE

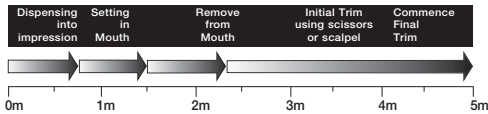
New
Formula
High
Strength

Quicktemp Cosmetic is a bis-acrylic composite whose fillers and natural blue-white fluorescence help to impart its remarkable cosmetic appearance. Its high flexural strength, modulus and early Barcol hardness make it particularly suitable for tough and durable temporary bridges and crowns.

APPLICATION

Only use the special Quicktemp Cosmetic advanced cartridge mixing tips provided. When using the cartridge for the first time express a “pea” sized amount of material and discard. Never replace the cap once the cartridge has been opened.

Before preparing the tooth or teeth take an alginate (Fidelity) or silicone impression (Doric Easy First). After preparation, choose the most suitable shade from HBO (bleach), A1 (light), A2 (universal), A3.5 (dark), mix by expressing through the tip and dispense Quicktemp Cosmetic into the already prepared impression.



After 1 minute 30 secs to 2 minutes 20 secs the material is in a rubbery partially set stage, is easily removed from the mouth and can be trimmed without risk of distortion using a scalpel or scissors.

Final curing occurs in the subsequent 2-3 minutes outside the mouth (see diagram). At this point carry out final finishing and polishing using slow speed acrylic cutters, stones and discs. Make any final adjustments in the mouth using high speed diamond burs, such as the Schottlander Gold Diamond. For glaze finish use Quicktemp Cosmetic Glaze & Bond to give a “smooth to the tongue” feel and resistance to staining.

Note: Quicktemp Cosmetic will not bond chemically to polycarbonate crown forms.

SURFACE LAYER

Oxygen in the air may prevent complete surface cure. Remove any greasy layer using a solvent such as ethyl or isopropyl alcohol.

ADDITIONS

To add to newly set material, either apply a fresh mix to it or use Quicktemp Cosmetic Flowable Composite. If the temporary is old or worn, first roughen the surface with a bur and then apply the new material to it with light but firm pressure. Quicktemp Cosmetic Glaze & Bond may be used as a bonding agent for repair or additions to Quicktemp Cosmetic or Quicktemp Cosmetic Flowable Composite.

CEMENTATION

Cement the restoration using a temporary cement. Avoid the use of those containing eugenol when the final restoration is to be cemented with resin based cements. Eugenol residues may interfere with their set.

STORAGE

Store in a cool dry place at a temperature not exceeding 25°C and away from eugenol containing products. Refrigerated material will be more viscous and set more slowly.

HEALTH AND SAFETY

Some individuals are allergic to acrylic esters. If such a reaction is observed the use of the product should be discontinued. For further information request health and safety data sheet.

LOT NUMBERS

The lot number and expiry date are shown on all outer containers. This product is specifically formulated for use in dentistry.

Quicktemp is an internationally registered trademark of Davis Schottlander & Davis Limited.



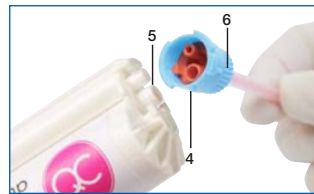
1 Lift lever 1 and push slide 2 completely into the dispensing gun. Slide teeth must face downwards.



2 Lift the plastic cartridge lock 3 and insert cartridge. Snap the lock closed again in order to lock the cartridge in place.



3 Before connecting the mixing tip, remove blue cap on cartridge (turn counter-clockwise and take off). Leave the used tip on the cartridge.



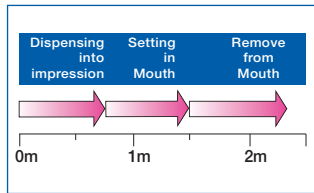
4 Line up notch on the mixing tip 4 with the corresponding projection 5 on the front of the cartridge. Push the mixing tip 6 tightly onto the cartridge and turn clockwise to lock into place. The initial pea sized amount of material extruded should be discarded only on first time of use.



5 Before preparing the tooth take an alginate or silicone impression.



6 After preparation choose the most suitable shade from HB0 (bleach), A1 (light), A2 (universal) or A3.5 (dark). Dispense Quicktemp Cosmetic into this already prepared impression and replace in mouth.



7 After 1 minute 30 secs to 2 minutes 20 secs the material is in a rubbery partially set stage, it is easily removed from the mouth and can be trimmed without the risk of distortion using a scalpel or scissors.



8 Remove any greasy layer with ethyl or isopropyl alcohol. After 4 minutes final finishing may commence. Use a disc or Schottlander gold diamond bur. Quicktemp Cosmetic is fully set after 5 minutes.



For further protection from food and drink that may stain and to add a "smooth to the tongue" feel, coat with Quicktemp Cosmetic Glaze & Bond and light cure according to directions for use.