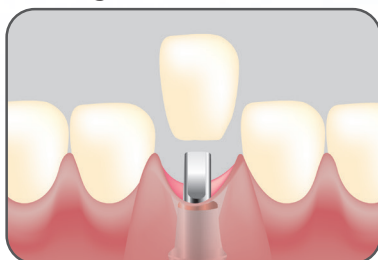


Care Cem Temp

Dual-cured Temporary Resin Cement

Care Cem Temp is non-eugenol, dual-cured temporary resin cement for luting temporary crowns, bridges, inlays and onlays to teeth and implant abutments. It is suitable for temporary cementation of provisional restorations where long-term or increased retention is desired. Also, it has the ideal elasticity, making it to be easily removed when removing the temporary prosthesis.

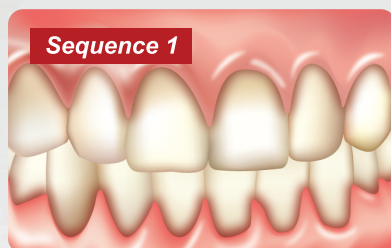
High Bond strength
Easy to remove



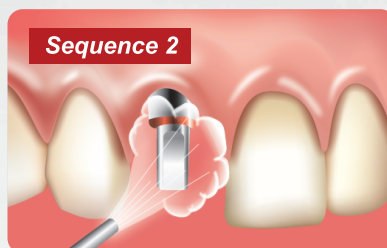
Care Cem Temp Dual-cured Temporary Resin Cement

VERICOM
Making the World Smile

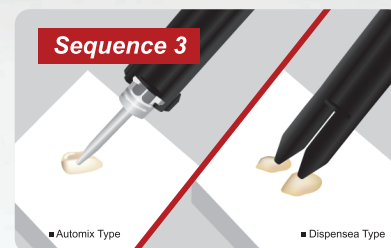
Instruction



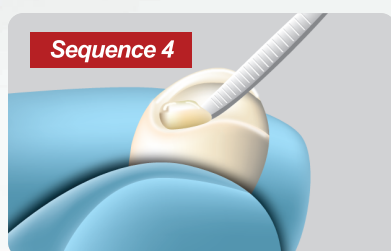
Check the fit, occlusion and proximal contacts of the restoration.



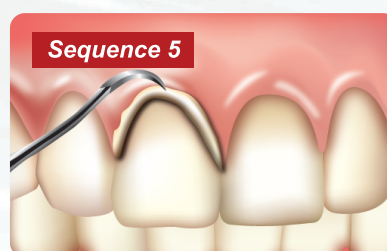
Dry and isolate the prepared teeth or abutments if needed. Obvious contamination should be avoided.



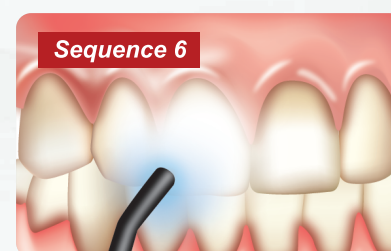
Mount a new automix tip onto the syringe and dispense a small amount from the syringe. For Handmix type, squeeze an appropriate amount of cement into the mixing pad, mix it with spatula, and apply it to the treatment area.



Apply a small amount of product to the margin of the prosthesis. Applying too much cement can cause difficulties in detaching the prosthesis. So, excess cement should be avoided.



Firmly seat the prosthesis on the site and then remove excess cement using a scaler or explorer. Recommend to remove excess cement in the gel phase after 1~3 seconds light-cured.



After removing the excess cement, press down on the treatment area and use a light curing unit($\geq 400\text{mW}/\text{cm}^2$) to light cure the front, back and sides for 20 seconds each. Final cement set takes between 4~5 minutes.

Indications

- Cementation of temporary restoration
- Cementation of implant-retained crowns

Properties

- Working time : 3~4min(23°C)
- Gel phase
 - ① Light curing : 1~3s
 - ② Self curing : 2~3min(37°C)
- Setting Time : 4~5min(37°C)
- Film Thickness 15 μm

Features

- High bond strength
Strong retention
- Easy to remove
Easy removal of temporary prosthesis
- Flow and mixed easily
The viscosity that is suitable for using



Package

Syringe
(Base : Catalyst=1:1)

TYPE	PRODUCT CODE	PACKAGING
Automix	UU105-AU00	5mL × 1ea
	UU105-AUD0	5mL × 1ea, Mixing tips
	UU105-AUDK	5mL × 1ea, Mixing tips, Mixing pad
	UU110-AUD0	5mL × 2ea, Mixing tips
	UU115-AU00	5mL × 3ea
	UU102-AUD0	2mL × 1ea, Mixing tips
Handmix	UU105-HU00	5mL × 1ea, Mixing pad



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