MonoCem® Self-Adhesive Resin Cement





One: Clean, isolate and moisten prepared tooth.



Two: Inject MonoCem into crown and seat on tooth.



Three: Apply occlusal pressure



Four: Light cure, maintaining occlusal pressure.



Five: Remove excess and polish margins of the crown. Photos courtesy of George Freedman DDS, FAACD,

MonoCem[®]

- Bonds to all substrates with high retention values
- Moisture tolerant with 2 second tack cure for easy clean-up
- Eliminates sensitivity and has high fluoride release
- 100% polymerization/dual cure: 3 minute auto cure;
 20 second light cure
- Command set, curing begins at placement
- Very low film thickness (<12μm)

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Two: Place MonoCem.

One: Prepare tooth.

Three: Place crown and flash cure.



Four: Remove excess cement.

Five: Maintain positive pressure for 2-1/2 minutes. Complete auto cure in 3 minutes.



Six: Clear and clean contacts.

MonoCem self adhesive resin cement is a very simple to use and very effective cement. It handles well with excellent flow properties and clean up is easy. MonoCem exhibits all of the ideal properties of a cement used for luting adhesive ceramic restorations.

Eugene L. Antenucci, DDS Huntington, NY

I use MonoCem because I only use the best for my patients. **Robert Girschek, DMD** Waltham, MA

- Order Information
 - Part Number 3208A
 - (2) 3.5 Translucent syringesPart Number 3209A
 - (2) 3.5 Bleach White syringes
 - 15 Applicator tips
 - 2 OneGloss[®] PS Midi-Points
 - Directions for Use

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