



30 CLINICAL EVALUATORS

315 TOTAL USES

91% CLINICAL RATING

Key features: BPA-free • ionglass™ Technology • Self-curing

Description

Riva Cem Automix is a self-curing, radiopaque, fluoride-releasing, paste/paste, resin-modified glass-ionomer luting cement which features **ionglass™** technology. This unique blend of different sized reactive glass particles harnesses ion release to cross-link polycarboxylic acid chains. This focused ion release gives **Riva Cem Automix** a clinically higher strength, superior bond and more stable esthetic properties.

Indications

Indirect Restoration cementation including:

- PFM Crowns and Bridges
- Metal/Cast posts
- Metal orthodontic appliances
- Highly Retentive High strength ceramic Crown & Bridge
- Inlays/onlays

Unique Attributes

- Sustained fluoride release
- BPA Free
- Light yellow shade
- Significantly increased bond strength when conditioner is used on tooth
- Shorter mixing tip, to significantly reduce waste



Clinical Tips

- Use the tack-cure feature – it makes cleanup really easy.
- Make sure you clean it during the doughy stage; it sets really hard.
- Use the conditioner to improve the bond strength.
- Slightly longer tack cure than 5 seconds will help.

**"EASY TO USE
AND EASY TO
CLEAN UP."**

Evaluators' Comments

"Short Automix tip is less wasteful and dispenses a consistent mix."

"I like that it is fluoride releasing."

"Good radiopacity."

"5-second tack cure feature is a bit too long."

"Hard to clean up if you miss some in the doughy stage."

Consultants who would:

86% Recommend to a colleague

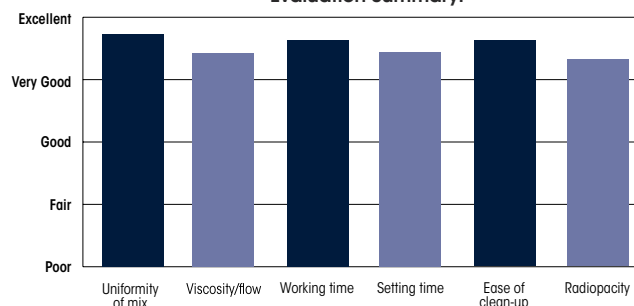
Consultants who would want to stock in office:

35% Yes, instead of current product

45% Yes, in addition to current product

20% No interest in purchasing

Evaluation Summary:



Compared to Competitive Products:

