

TopCEM-RMGI

Resin Modified Glass Ionomer Cement-Luting

Meet all your expectations for a straightforward, flexible and predictable cementation.

SUSTAINED

FLUORIDE

RELEASE



Simple

- ▶ No more need for adhesives, primers or conditioners.
- ▶ Tack curing ensures a quick and easy excess cement clean-up.
- ▶ Ideal consistency created for accurate placement.

Functional

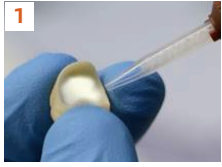
- ▶ Continuous fluoride release prevents secondary caries.
- ▶ Impressive radiopacity make it easy for diagnosis and monitoring at recall.

Reliable

- ▶ Low film thickness for a marginal fit.
- ▶ Reliable strengths delivers an ideal long-lasting cementation performance.
- ▶ High moisture tolerance effectively reducing the risk of failure.

Streamlined Cementation Workflow

Deliver a highly streamlined and straightforward procedure to cement metal-based, zirconia or composite restorations **without any adhesives or primers**.



1 Place the 1:1 mixed **TopCEM** onto the primed surface of the restoration.



2 Seat the restoration on the tooth in position.



3 Light cure the excess cement in the margin for 2sec, remove and clean up.



4 Light cure each side of the restoration for 10sec, or wait for 4.5 min for self curing.



5 Finish and polish, adjust the occlusal.

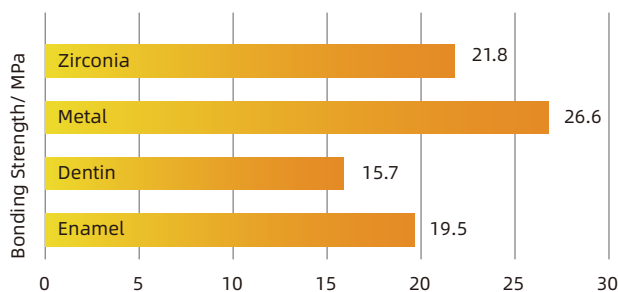
Long-lasting Performance

Over **20MPa**
Reliable bond to zirconia



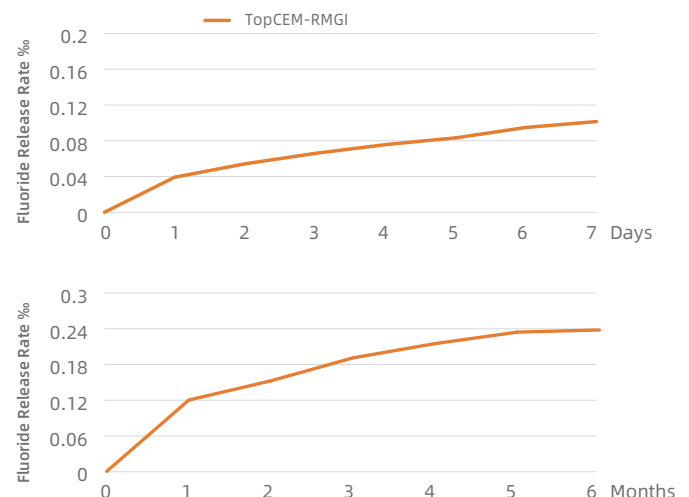
>> NOBILCAM Multilayer Zirconia Discs are highly recommended.

TopCEM-RMGI is ideal for use with high strength zirconia and metal-based restorations. RMGI is **more tolerant of moisture**, making it easier to work with in the moist environment of the mouth, reducing the risk of failure.



Functional Fluoride Release

The sustained release of fluoride provides ongoing protection against cavities and better longevity.



*All data from VinciSmile lab



VINCISMILE GROUP LLC

Add: 20524 Carrey Rd. Walnut, CA 91789, USA

Email: marketing@vincismile.com Tel: +1 626 283 5808

Web: www.vincismile.com Shop with us online at store.vincismile.com

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