



Just when
you thought
it couldn't get
any better...

I N T R O D U C I N G
GC FujiCEM™ 2

Resin Modified Glass Ionomer Luting Cement



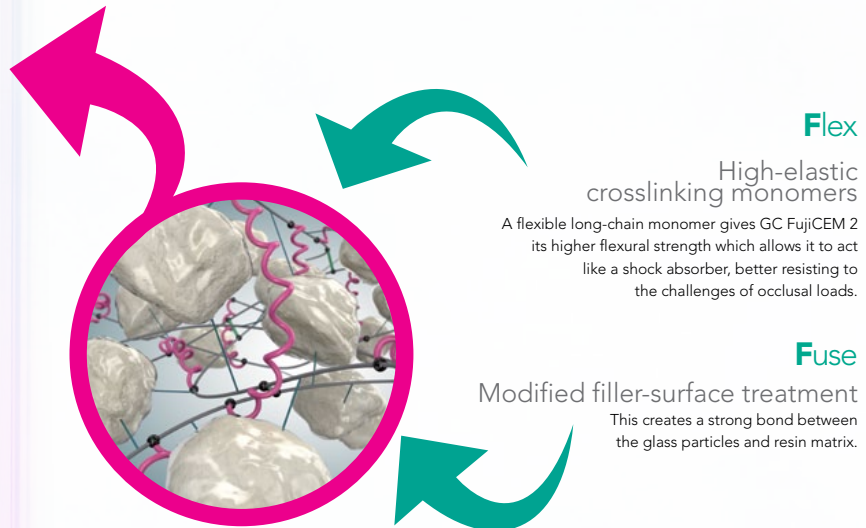
GC FujiCEM™ - More Than **150 Million** Crowns Cemented Worldwide Since 2001!*



Powered by...



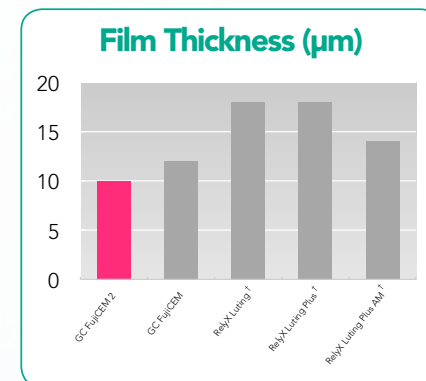
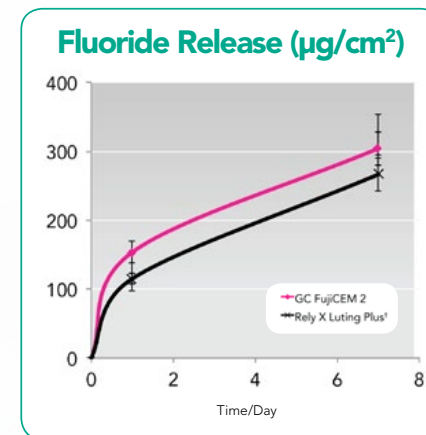
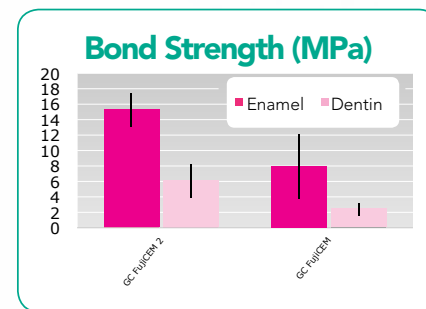
The all new GC FujiCEM 2 powered by F², Flex Fuse Technology, incorporates high-elastic crosslinking monomers with a modified filler-surface treatment to increase strength properties all around. Now bond, flexural and compressive strength are significantly improved to not only enamel and dentin, but also some of the most popular material substrates in the dental market.



<p>Moisture Tolerant</p> <p>GC FujiCEM 2 rules out the need of rubber dam or extra care to control humidity.</p>	<p>Self-Adhesive</p> <p>No need for previous etching and bonding in different steps.</p>	<p>Ideal Consistency</p> <p>The mixed paste is not runny, yet allows for a perfect flow under seating pressure.</p>
<p>Unmatched Film Thickness</p> <p>It flows perfectly under seating pressure to create an incredibly thin film thickness.</p>	<p>Easy Clean-Up</p> <p>One minute after luting, the cement reaches a rubbery consistency for non-messy removal of excess material.</p>	<p>Long-Lasting Restoration</p> <p>No post-operative sensitivity, durable adhesion and sustained fluoride release against secondary caries.</p>

What you can expect from GC FujiCEM 2

With this enhanced luting cement – based on resin modified glass ionomer technology – you choose the safe solution for your patients. This material boasts the following five key properties:



1. Strong Retention

Optimal chemical balance for maximum adhesion to tooth structure. The early, high compressive and flexural strength provides the best possible support for your indirect restorations.

2. Sealing Ability and Marginal Integrity

Superior chemical bonding to tooth structure maintains the marginal seal, minimizing the risk of microleakage and secondary caries.

3. Sustained Fluoride Release

Designed to protect tooth structure against recurring caries. Like all true glass ionomer cements, the fluoride can be recharged over time.

4. No Post-Operative Sensitivity

Poses no risk of post-op sensitivity for patients because it is non-irritating to tooth structure and surrounding soft tissue.

5. Extremely Thin Film Thickness

The creamy consistency and low film thickness allows for stress-free seating of restorations.

† Not a registered trademark of GC America Inc.
* Data on file.

...take the next step to better dentistry

Improved Usability



Choose your Preferred Dispenser

The new GC FujiCEM 2 Dispenser continues the long-standing GC tradition of innovative delivery systems. With 85% less weight, GC FujiCEM 2 is easily dispensed directly into the restoration. You also have the option to continue using the metallic Paste Pak Dispenser.

Differentiated Color of Paste A and B

This enhanced feature gives you visual control to achieve a homogenic mix.



GC FujiCEM 2		GC FujiCEM		Accessories	
431500	GC FujiCEM 2 Intro Kit Contains: One (7.2mL, 13.3g) cartridge, 20 mixing tips and one GC FujiCEM 2 Dispenser.	431573	GC FujiCEM Automix Starter Package Contains: Two (7.2mL, 13.3g) cartridges, 44 mixing tips and GC Paste Pak Dispenser	004647	GC FujiCEM 2 Dispenser
004600	GC FujiCEM 2 Automix Package Contains: Two (7.2mL, 13.3g) cartridges and 44 mixing tips.	002589	GC FujiCEM Automix Standard Package Contains: Two (7.2mL, 13.3g) cartridges and 44 mixing tips.	001573	GC Paste Pak Dispenser
004599	GC FujiCEM 2 Refill (Automix Compatible) Contains: Two (7.2mL, 13.3g) cartridges and #22 mixing pad.	002636	GC FujiCEM Refill (Automix Compatible) Contains: Two (7.2mL, 13.3g) cartridges and #22 mixing pad.	431576	GC FujiCEM Automix Tip Refill Contains: 20 mixing tips.



SKU #603006
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