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# THE SOLUTION IS EVOLUTION

Introducing GC FujiCEM® Evolve in New Syringe Delivery System

### Building on the legacy GC FujiCEM® 2, new GC FujiCEM® Evolve takes the luting process to the next level!

- Superior bond strength to zirconia than a leading competitor<sup>1</sup>
- New tack-cure feature reduces cleanup time to seconds
- High radiopacity for easy visualization
- Ideal for cementation of zirconia, PFM and lithium disilicate restorations
- Rechargeable fluoride release and moisture tolerance

Try new GC FujiCEM® Evolve and join the evolution.

## GC FujiCEM® Evolve

Resin Modified Glass Ionomer Cement



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### Tack cure (3 seconds) for easy excess removal





Glass ionomer advantages



Moisture tolerant - no need for rubber dam



Technique tolerant with no need for primer

### GC FujiCEM® Evolve is especially indicated for:



High strength ceramic (zirconia and lithium disilicate) crowns and bridges.



Metal and porcelain fused to metal (PFM) crowns and bridges.



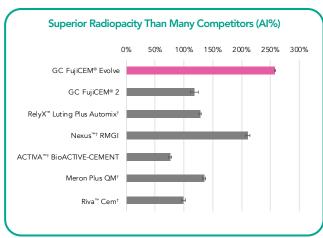
Tack-cure ability with good working time (2'15) and fast setting (4'30)



Virtually no post-operative sensitivity

### Superior Bond Strength to Zirconia Than Many Competitors (MPa) 5 10 15 20 25 30 35 40 45 GC FujiCEM® Evolve RelyX™ Luting Plus Automix† Nexus™† RMGI Meron Plus QM<sup>†</sup> ■ Before Thermocycle After 5,000 cycles (5 to 55 deg)

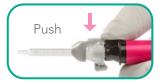
Source: GCC R&D



Source: GCC R&D

#### How to lock?





#### How to unlock?





#### 012949 GC FujiCEM® Evolve Triple Pack Handmix

Contains: Three 9.2g / 5.0mL syringes and one mixing pad.

012950 **GC FujiCEM® Evolve Triple Pack Automix** Contains: Three 9.2g / 5.0mL syringes and 45 GC Push and Click Tips (Regular).

### 012948 GC FujiCEM® Evolve Single Pack

Contains: One 9.2g / 5.0mL syringe and 15 GC Push and Click Tips (Regular).

012954 GC Push and Click Tips (Regular x 15)

012955 GC Push and Click Tips (Endo x 15)