



Simply The ONE



G-CEM ONE

Self-adhesive resin cement

GC



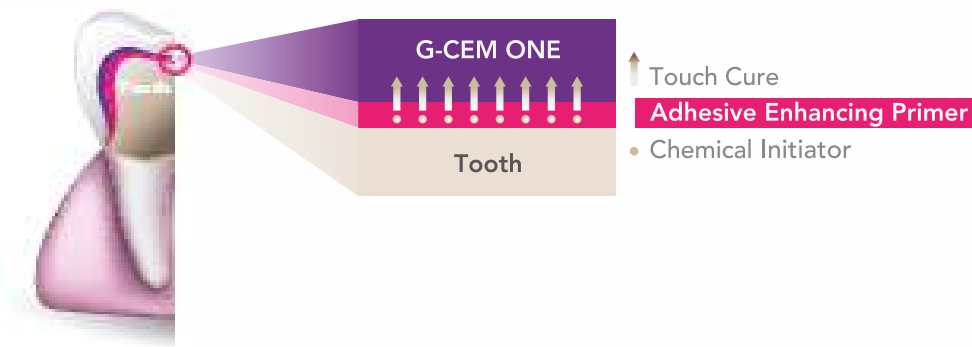
Since 1921
100 years of Quality in Dental

The ONE... that simplifies!

G-CEM ONE is a truly **universal, non-technique sensitive** cement with **high bond strength** and excellent self-curing ability. It simplifies **all your cementation procedures** and gives you more **predictable results** and peace of mind. G-CEM ONE can be used for a **wide range of indications**, including challenging clinical situations thanks to the **GC Touch Cure**.

One GC Touch Cure

The chemical initiator in **Adhesive Enhancing Primer** will accelerate the chemical cure of the cement from the tooth surface to ensure stable bonding.



Reliable

Optimal bond strength for retentive and non-retentive¹ preparations thanks to the unique **GC Touch Cure** ability of the **optional Adhesive Enhancing Primer**.

Technique insensitive

Exceptional self curing for your peace of mind, tack cure feature for easy excess removal and clean up, moisture and saliva tolerance¹, optimised flow of the paste and virtually no post-operative sensitivity³.



Universal

Excellent bond strength to tooth and to all substrates: Enamel, Dentin, Zirconia, Metal, Glass ceramics², Hybrid ceramics².

Aesthetic

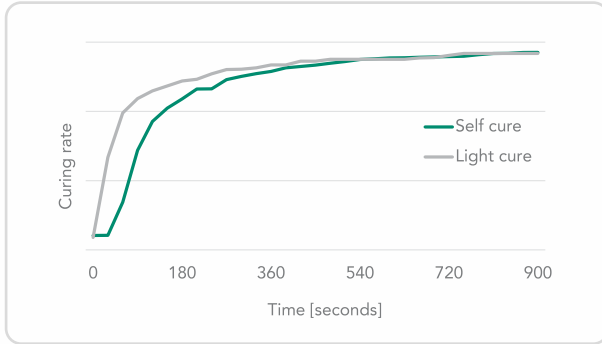
Invisible, wear resistant margin for aesthetic outcomes.

Simple

Reduced inventory for reproducibility and optimised workflow.

The ONE... that simplifies!

One optimised self-curing ability



Source:
Prof. Miyazaki, Nihon University, Japan.

¹ With Adhesive Enhancing Primer

² With G-Multi Primer

³ Field survey results. Using G-CEM ONE only. Data on File.

Adhesive Enhancing Primer (Optional)

For all abutment tooth and cavities

- MDP: bond to tooth structure, zirconia and non-precious metal
- 4-MET: bond to tooth structure
- MDTP: bond to precious metal
- Accelerator ⇒ Strong bonding to abutment tooth and cavity by **GC Touch Cure** feature.



No light curing, simply drying.

Wait 10 sec

Strong air 5 sec

One performance regardless of the translucency



Metal

Courtesy of
Dr. Kazunori Otani, Japan

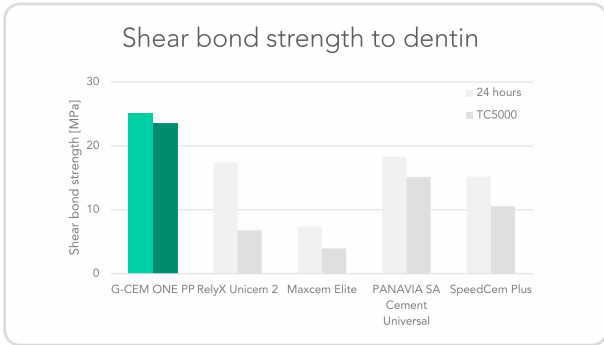


Lithium disilicate

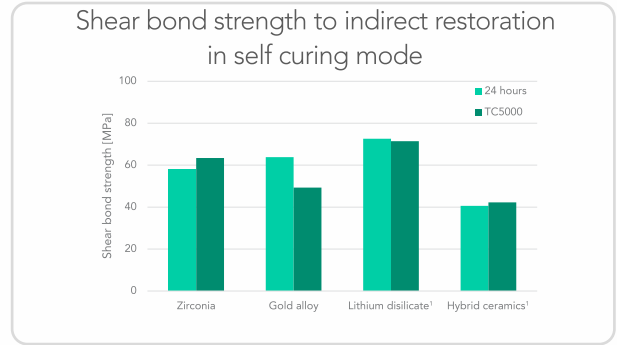
Courtesy of
Dr. Akimasa Tsujimoto, Japan

The ONE... you can trust!

One cement for superior bond strength to all substrates

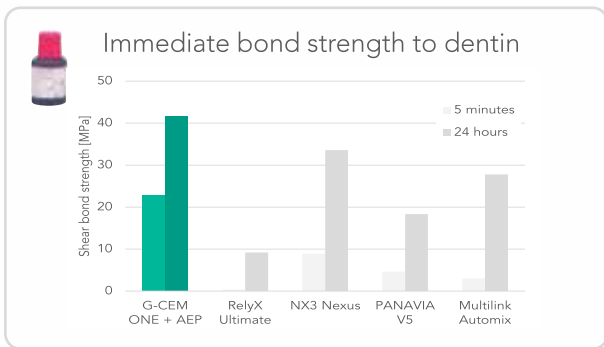


Source: GC R&D, Data on File.

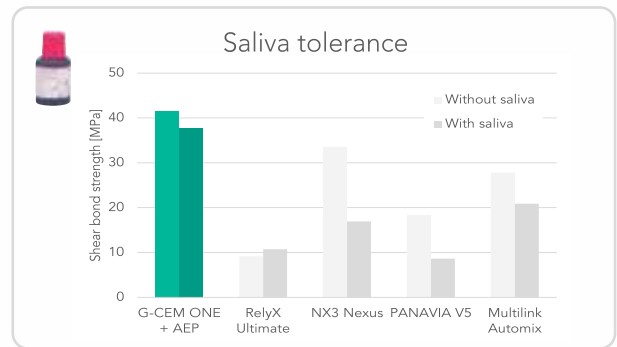


Source: GC R&D, Data on File.
¹ With G-Multi Primer

One primer for clinical challenges



Source: GC R&D, Data on file.

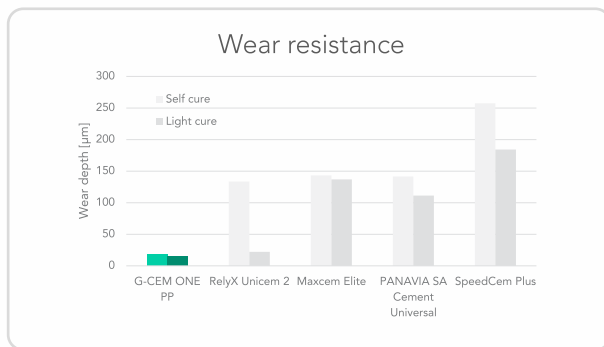


Source: GC R&D, Data on file.

Immediate bond strength to avoid early debonding in non-retentive cases and CAD/CAM milled crowns, for the comfort of your patients.

The Adhesive Enhancing Primer ensures high bond strength, even in presence of saliva contamination.

One invisible margin for aesthetic outcome



Source: GC R&D, Data on file.



Before treatment



After six months

Courtesy of Dr. Masayuki Okawa, Japan

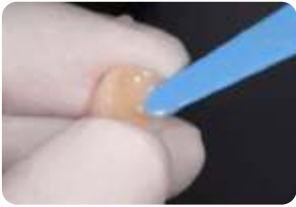
Low film thickness (5 µm) and high wear resistance keep the invisible cement line.



With optional Adhesive Enhancing Primer

The ONE... clinical partner!

One optimised flow



One easy excess removal with 1 second tack curing



Courtesy of
Dr. Kazunori Otani, Japan

One for all Clinical case scenarios

Posterior Crown (Zirconia)



Prepared tooth cleaned and dried.



Restoration cemented.



Final result.

Courtesy of
Dr. Kazunori Otani, Japan



Anterior Crown (Lithium Disilicate)



Prepared tooth cleaned and dried.



Application of Adhesive Enhancing Primer.



Final result.

Courtesy of
Dr. Kazunori Otani, Japan



Posterior Crown (Lithium Disilicate)



Prepared tooth cleaned and dried.



Application of Adhesive Enhancing Primer.



Final result.

Courtesy of
Dr. Kazunori Otani, Japan



With optional Adhesive Enhancing Primer

Packaging

Description

Starter Kit - G-CEM ONE Paste Pak (7.6mL)
+ Adhesive Enhancing Primer (AEP) 2mL +
Mixing Pad

G-CEM ONE Paste Pak refill (1 x cartridge
7.6mL)

Adhesive Enhancing Primer refill (1 x 4mL)

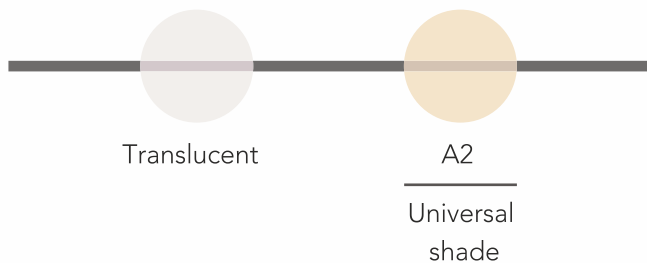
Shades

A2, Translucent

A2, Translucent



Shade range



Related products



CERASMART270



Initial Zirconia Disk



Initial LiSi Press

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