GC Capsulated

restorative & luting materials New activation method

GC is improving the capsule experience with a faster and easier activation technique!



Change to Push & Mix!

- New technique: one less step by eliminating the "click" step before mixing
- Instead, the plunger is depressed by firmly pushing it for two seconds (see image)
- This change is applicable to all GC capsules

Why changing the activation technique?

- To make the use & activation of capsules easier
- New activation should provide **optimal mixing** of products and reduce risk of complaints, especially on Fuji IX GP and Fuji IX GP Fast

What are the next steps?

- A sticker on the box & and insert with the new activation method have been placed to start informing the customers
- Instructions for use & boxes will gradually be updated to reflect the change of activation.
- Rolling out of new instructions will take place over the course of the year.



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Capsules impacted by the change in activation method

_	All GC capsules will	be impacted.	Below is a	complete ove	erview of (GC Capsules portfolio.
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Restorative Glass Ionomer Capsules						
LIGHT BLUE	LIGHT BLUE GREEN		WHITE	GREY	YELLOW	
GC Fuji VIII GP	Fuji II LC	GC Fuji TRIAGE	GC Fuji IX GP FAST	GC Fuji IX GP	GC Fuji IX GP EXTRA	
Resin-modified	Resin-modified	Low viscosity	High viscosity	High viscosity	High viscosity	
glass ionomer	glass ionomer	glass ionomer	glass ionomer	glass ionomer	glass ionomer	
Class III	Deciduous teeth	Fissure and root surface protection	Base Temporary restorations			
Class V	Base	Temporary restorations	Core build-up Small, non-load bearing Class I & II Deciduous teeth Class V Root surface protection			
Root surface protection	Class III	Desensitisation (MIH teeth)			V	
	Class V	Sealing of endo- access cavities				
Shades: A2, A3, A3.5, B2, B3, C4	Shades: A1, A2, A3, A3.5, A4, B2, B3, B4, C2, C4, D2	Shades: Pink, White	Shades: A1, A2, A3, A3.5, B2, B3, C4	Shades: A2, A3, A3.5, B2, B3, C4	Shades: A1, A2, A3, A3.5, B1, B2, B3, C4	

Long-Term Restorative Systems					
YELLOW	RED	RED			
EQUIA Fil	EQUIA Forte	EQUIA Forte HT			
High viscosity Bulk fill	Bulk fill glass hybrid	Bulk fill glass hybrid			
Load bearing Class I Small load bearing Class II Class V Core build-up Deciduous teeth	Load bearing Class I Load bearing Class II Class V Core build-up Deciduous teeth	Load bearing Class I Load bearing Class II Class V Core build-up Deciduous teeth			
Shades : A1, A2, A3, A3.5, B1, B2, B3, C4, SW	Shades : A1, A2, A3, A3.5, B1, B2, B3, C4	Shades : A1, A2, A3, A3.5, B1, B2, B3, C4			

Luting Capsules						
RED	RED LIGHT PINK		ORANGE			
GC Fuji I	GC Fuji PLUS	GC Fuji ORTHO LC	GC G-CEM			
Glass ionomer	Glass ionomer Resin-modified glass ionomer		Self-adhesive resin cement			
Metal based crowns, bridges & posts	Metal based, zirconia, lithium disilicate or composite crowns & bridges	Orthodontic bands and brackets	Metal, ceramics or resin crowns, bridges, inlays, onlays & posts			
Shade: Light Yellow	Shades: A3, Yellow	Shade: Light Yellow	Shades: A2, BO1, Translucent, AO3			

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