

RelyX™

Luting Plus

Resin Modified Glass Ionomer Cement



With a tack light cure
cleanup feature you'll love.

3M ESPE

Fast and easy to use start to finish.



RelyX™ Luting Plus Automix

Resin Modified Glass
Ionomer Cement

Now, reduce cleanup of excess cement from minutes to seconds with the **5-second tack light cure option.**

Waiting 2 or 3 minutes for your RMGI cement to reach gel state for easier cleanup can seem like an eternity—for you and your patients. But now, with RelyX™ Luting Plus Automix Cement, you can speed up the process by light curing excess cement for about 5 seconds per surface with a conventional light-curing device.

Once a gel state is reached, excess cement can be easily dislodged in large sections from the margins with a suitable instrument. Of course, you still have the option to wait for the material to self-cure—about 2 minutes after seating in the mouth.



The dentist-preferred Automix system delivers precise results in fewer steps.

By choosing RelyX™ Luting Plus cement in the Automix delivery syringe, you no longer need to load, measure and hand mix your luting cement. That's because the Automix tip precisely self-mixes the two pastes as they are being dispensed. Flexible dosing, easy extrusion and a small-diameter mix tip allow you to load the cement directly into the restoration for easy seating.

No wonder the time-saving Automix delivery is preferred over competitive RMGI cement systems.*



Excellent for permanent cementation of PFM and paediatric crowns.

Using RelyX™ Luting Plus cement helps you sail through the day with confidence. Not only is it fast and easy to use, but it delivers proven bond strength for a wide range of indications, including:

- Porcelain-fused-to-metal (PFM) crowns and bridges
- Metal crowns, inlays and onlays
- All-alumina or all-zirconia strengthened core ceramic restorations (such as Lava™ Zirconia or Procera® AllCeram)
- Orthodontic bands
- Final cementation of PFMs, metal crowns and all-alumina or all-zirconia strengthened core ceramic restorations to implant abutments

Excellent for the wide variety of cases you work with every day.

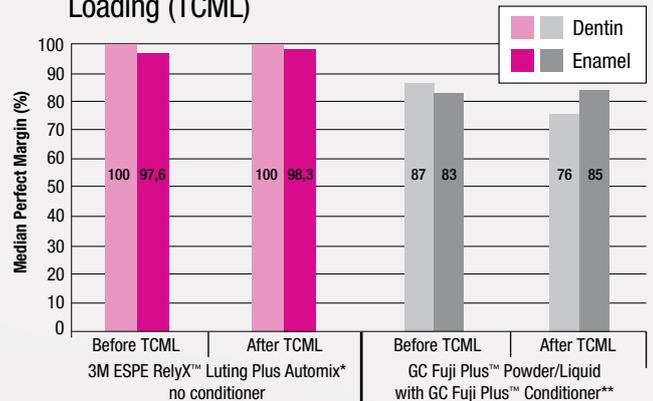
RelyX™ Luting Plus Cement is available in two convenient delivery systems. No matter which delivery system you prefer, you can count on reliable performance that's proven in countless cases worldwide every day.

- ✔ Long history of proven bond strength
- ✔ Sustained fluoride release
- ✔ Virtually no post-operative sensitivity*
- ✔ Moisture tolerance

*3M ESPE Data on File

Superior marginal seal to tooth structures after ageing

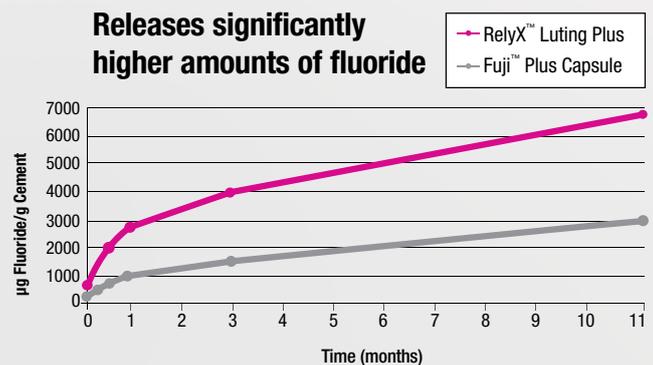
Perfect Margin between cement and tooth before and after Thermo-Cycling and Mechanical Loading (TCML)



*Partially cited from: Sawaljanow A, Lang R, Handel G, Behr, M, Rosentritt M. In-vitro Marginal Adaptation of Resin-Modified Glass Ionomer Cements to dentin and enamel. IADR 2013, submitted and accepted. 3M™ ESPE™ RelyX™ Luting Plus trade as 3M™ ESPE™ Ketac™ Cem Plus in some countries.

**Rosentritt M, Behr M, Lang R, Handel G. Influence of cement type on the marginal adaptation of all-ceramic MOD inlays. Dent Mater. 2004 Jun;20(5):463-9.

Releases significantly higher amounts of fluoride



RelyX™ Luting Plus offers sustained fluoride release.

Source: Ton T. et al.: Fluoride Release of a Novel Automix Glass-Ionomer Luting Cement, AADR 2012, #1319. 3M™ ESPE™ RelyX™ Luting Plus trade as 3M™ ESPE™ Ketac™ Cem Plus in some countries.

RelyX™ Luting Plus Automix Cement

- NEW tack light cure option for faster cleanup of excess cement
- Automix delivery allows for direct delivery into the crown (no hand mixing)
- Consistently mixed every time



For each indication—the ideal cement.

INDICATIONS	RelyX™ Ultimate Adhesive Resin Cement	RelyX™ Unicem RelyX™ Unicem 2 Self-Adhesive Resin Cement	RelyX™ Luting Plus Resin Modified Glass Ionomer Cement	RelyX™ Veneer Veneer Cement
Metal/Metal based				
Inlays/Onlays	+	++	+	-
Crowns/Bridges	+	++	++	-
Endodontic Posts	+	++	++	-
Maryland Bridges	++	+	-	-
on Implant Abutments	+	++	++	-
Glass Ceramics (incl. Li. Disilicate) (e.g. e.max, VITA Mark II, IPS Empress 2)				
Inlays/Onlays/Table Tops	++	+	-	-
Crowns/Bridges	++	++	-	-
Maryland Bridges	++	+	-	-
Veneers	+	-	-	++
Oxide Ceramics (e.g., Lava™ Zirconia, BruxZir®)				
Crowns/Bridges	+	++	+	-
Endodontic Posts	+	++	+	-
Maryland Bridges	++	+	-	-
on Implant Abutments	+	++	++	-
Resin Nano Ceramics (e.g., Lava™ Ultimate CAD/CAM Restorative)				
Inlays/Onlays	++	-	-	-
Veneers	+	-	-	++
Resin Composites				
Inlays/Onlays	++	+	-	-
Crowns	++	++	-	-
Endodontic Posts	+	++	-	-
Veneers	+	-	-	++

++ Highly recommended*
 + Recommended
 - Not indicated

*Either better performance for this indication or easier handling at equal performance.

Ordering Information

Item #	Product Information
3535TK	RelyX™ Luting Plus Automix Resin Modified Glass Ionomer Cement—Trial Kit Kit includes: 1 – 8.5g Automix syringe; 12 – mixing tips; Technique Guide; Instructions for Use
3535	RelyX™ Luting Plus Automix Resin Modified Glass Ionomer Cement—Value Pack Kit includes: 3 – 8.5g Automix syringes; 36 – mixing tips; Technique Guide; Instructions for Use

Item #	Product Information
3540	RelyX™ Luting Plus Automix Resin Modified Glass Ionomer Cement—Automix Tips Includes: 12 – mixing tips



3M Australia Pty Limited

ABN 90 000 100 096
 Building A, 1 Rivett Rd
 North Ryde NSW 2113
 1300 363 878
 www.3MESPE.com.au

3M New Zealand Limited

94 Apollo Drive
 Rosedale
 Auckland 0632
 Ph: 0800 80 81 82
 www.3MESPE.co.nz

3M, ESPE, Clicker, Lava, RelyX are trademarks of 3M or 3M ESPE.
 Please recycle. Printed in Australia.
 © 3M 2015. All rights reserved. BruxZir, eMax, Empress, Mark II,
 Procera and GC Fuji Plus are not trademarks of 3M. PB7411.07.15