

3M[™] RelyX[™] Luting Plus Resin Modified Glass Ionomer Cement

Everyday easy.



Automix Resin Modified Glass Ionomer Cement 8.5g Base Paste / Catalyst Paste 0410 B8 for nss 1

Fast and easy to use-start to finish.

RelyX[™] Luting Plus-

Resin Modified Glass

311 ESPE





Resin Modified Glass Lonomer Cement 3M[™] RelyX[™] Luting Plus Cement, **Automix Syringe**

RelyX^m Luting Plus

ESPE

Easy clean-up



RelyX Luting Plus cement offers a 5-second tack light cure option for faster clean-up.

Convenient, versatile and easy to use RelyX Luting Plus cement eliminates hand-mixing while offering better bond strength than conventional glass ionomer luting cements. This formula offers:

- 5-second tack light cure feature for "clean-up on demand"
- Easy to use automix delivery

3M[™] RelyX[™] Luting Plus Cement,

Clicker[™] Dispenser

- Sustained fluoride release for caries-prone patients
- A good choice for pediatric restorations
- Higher bond strength than conventional glass ionomer
- Virtually no post-op sensitivity

Excellent for permanent cementation of PFM and pediatric crowns

RelyX Luting Plus cement delivers proven bond strength for a wide range of indications, including:

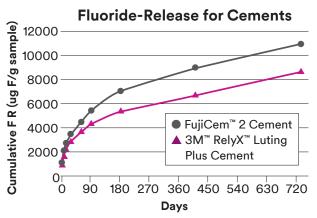
- Porcelain-fused-to-metal (PFM) crowns and bridges
- Metal crowns, inlays and onlays
- All-alumina or all zirconia restorations (such as 3M[™] Lava[™] Esthetic Fluorescent Full Contour Zirconia, 3M[™] Chairside Zirconia, or Procera[®] AllCeram)
- Orthodontic bands and appliances
- Final cementation of PFMs, metal crowns and all-alumina or all-zirconia strengthened core ceramic restorations to implant abutments



In a 6-year clinical recall by Dental Advisor, **RelyX Luting Plus Cement** received a 5 star rating with 98% recall rate in all three categories: retention, esthetic and resistance to marginal disconsolation.



Comparable sustained fluoride

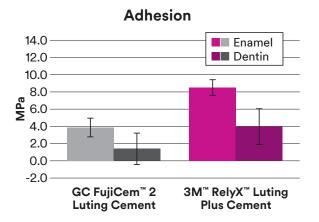


Source: Fluoride Release and Dentin Caries Inhibition Adjacent to Resin-Modified Glass-Ionomer Luting Cements, Tantbirojn et al., Chin Dent J, Vol 24, No 3, 127, 2005



Adhesion

Ease of use, tack light cure for easy clean up and excess removal.



Source: Effect of Thermal Cycling on Adhesion of Resin-Modified Glass-Ionomer Cements, Wang et al., J Dent Res, Vol 90A, 3196, 2011

Ordering information

ITEM NO.	PRODUCT INFORMATION
3535TK	3M[™] RelyX[™] Luting Plus Automix Cement Trial Kit 1 – 8.5g automix syringe; 12 mixing tips; Technique Guide; Instructions for Use
3525TK	 3M[™] RelyX[™] Luting Plus Cement Clicker[™] Dispenser Trial Kit 1 – 11g Clicker[™] Dispenser; Technique Guide; Instructions for Use
3535	3M[™] RelyX[™] Luting Plus Automix Cement Value Pack 3 – 8.5g automix syringes; 36 mixing tips; Technique Guide; Instructions for Use
3525	 3M[™] RelyX[™] Luting Plus Cement Clicker[™] Dispenser Refill 2 - 11g Clicker[™] Dispensers; Instructions for Use
3540	3M[™] RelyX[™] Luting Plus Automix Mixing Tips 12 mixing tips





3M Oral Care 2510 Conway Avenue St. Paul, MN 55144-1000 USA 1-800-634-2249

3M Canada Post Office Box 5757 London, Ontario N6A 4T1 Canada 1-888-363-3685

3M.com/DentalCements

3M, Clicker, Lava and RelyX are trademarks of 3M Company or 3M Deutschland GmbH. Used under license in Canada. All other trademarks are owned by their respective owners. Please recycle. © 3M 2019. All rights reserved. (Rev. 10/2019) 70-2013-0573-0