Indications

• Porcelain fused to metal (PFM) crowns and bridges
• Metal crowns, bridges, inlays, onlays
• Crowns made with all-alumina or all-zirconia cores such as 3M™ ESPE™ Lava™ or Procera® AllCeram
• Prefabricated or cast endodontic posts
• Orthodontic bands and appliances
• Porcelain fused to metal (PFM), metal, all-alumina or all-zirconia core restorations on implant abutments

Tooth Preparation

1. Remove provisional restoration and all temporary cement.

2. Clean tooth with oil-free pumice paste.
Tooth Preparation (cont.)
3. Rinse and lightly dry. Leave tooth surface moist.

4. Do not over dry the tooth. Over drying can lead to post operative sensitivity.

Working time of mixed cement is 1.5 minutes
5a. Squeeze out and discard a peppercorn-size quantity of mixed paste.

5b. Apply a thin layer of cement to the inside surface of the restoration.
RelyX™ Luting Plus Automix
Resin Modified Glass Ionomer Cement

Placement of Restoration

7. Excess cement can be removed after 2 minutes in the mouth or tack light curing 5 seconds per surface.

8. Set time is 5 minutes after placement in the mouth.
For best results, please keep the syringe tip clean. For storage, discard the used mixing tip and replace original sealing cap onto the syringe. Or, leave the used mixing tip on the syringe as a cap until the next application. **NOTE:** Do not store syringe with a new, unused mixing tip attached onto syringe. An unused mixing tip does not properly seal the syringe and may affect product shelf life.