3M ESPE CROWN AND BRIDGE CEMENTATION

RelyX[™] Luting Plus

Luting Cement



Indications:

For permanent cementation of:

- · Porcelain-fused-to-metal crowns and bridges
- Metal crowns, bridges, inlays and onlays (including prefabricated provisional metal crowns).
- · All-zirconia or all-alumina strengthened core restorations
- · Prefabricated or cast endodontic posts

Cementing orthodontic bands

Tooth Preparation:

- Remove provisional restoration and all temporary cement.
- Clean tooth with oil-free pumice paste, rinse and lightly dry leaving tooth surface moist.
- DO NOT OVERDRY THE TOOTH



Dispensing and Mixing:

- Remove cap and dispense desired amount of cement onto mixing pad. 1-2 "Clicks" of material are sufficient for a single tooth restoration.
- Note: To avoid water evaporation and drying out of the cement pastes, dispense and mix cement immediately prior to use.
- Replace cap securely onto Clicker[™] dispenser until an audible click is heard.
- Mix cement with spatula for 20 seconds.

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Load Cement Into Restoration:

- Working time of mixed cement is 2.5 minutes.
- Apply thin layer of cement to the inside surface of the restoration.



Placement of Restoration:

- Seat restoration with light pressure.
- Excess cement can be removed after 2 minutes in the mouth with an appropriate instrument (e.g. explorer, scaler).
- Set time is 5 minutes after placement in the mouth.
- Finish restoration and adjust occlusion.

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