

RelyX™ Veneer Cement
RelyX™ Try-In Paste
Adper™ Single Bond 2 Adhesive



- Verify that the dental lab has etched the veneers.
- Remove provisional restoration if present.

Preparation for Bonding:

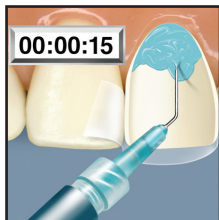
- Clean the teeth using a plain flour of pumice slurry, rinse and lightly air dry.
- Place matrix strips between teeth to prevent unwanted bonding to adjacent teeth.
- Isolate the bonding area to prevent contamination.

Try-In/Shade Selection:

- Try-in veneer with water or Translucent shade of the water-soluble RelyX Try-In Paste to verify fit and esthetics.
- If esthetics and fit are acceptable, remove veneer, rinse tooth and veneer thoroughly, dry and proceed with bonding procedure.
- If color adjustment is needed, select appropriate shade of RelyX Try-In paste, apply to veneer, seat, and examine for color and fit.
- When the correct shade has been chosen, remove veneer, rinse tooth and veneer thoroughly, dry and proceed with bonding procedure.

Silane Prime Veneer:

- Clean the bonding surface of the veneer by applying Scotchbond™ Etchant (35% phosphoric acid) for 15 seconds, rinse and dry.
- Apply a single coat of the RelyX™ Ceramic Primer to the bonding surface of the veneer and dry.



Etchant:

- Apply Scotchbond™ Etchant to enamel and dentin for 15 seconds.
- Rinse for 10 seconds.
- **Blot excess water leaving tooth moist.**

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Adhesive:

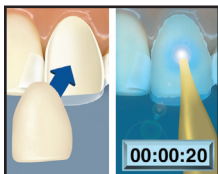
- Using a fully saturated brush tip for each coat, apply 2 consecutive coats of Adper Single Bond 2 Adhesive to enamel and dentin.
- Dry gently for 2-5 seconds.
- **Do Not Light-cure!**



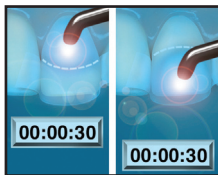
Treat the Veneer:

- Apply 1 coat of adhesive to the silane treated bonding surface of the veneer.
- Dry gently for 2-5 seconds.
- **Do Not Light-cure!**
- Apply selected shade of RelyX Veneer Cement to the veneer.

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Seat Veneers:

- Seat the veneer with gentle pressure.
- Spot cure the veneer to secure in place by light-curing on the facial surface with a small diameter light guide for 20 seconds. **Avoid curing excess cement.**
- Clean excess cement from margins.
- Alternatively, the excess cement can be “tack-cured” for easier clean-up.
- Light-cure each area and margin of the veneer for 30 seconds (40 seconds for the A5 opaque/Dark shade).
- Remove matrix strips and finish restoration.
- See product instructions for detailed curing and finishing information.

3M ESPE

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3M ESPE Customer Care/MSDS Information:

U.S.A. 1-800-634-2249 and Canada 1-888-363-3685

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