

## Vitrebond™ Light Cure Glass Ionomer Liner/Base Adper™ Adhesive Systems Filtek™ Z250 Universal Restorative Sof-Lex™ Discs, Strips and Finishing Brush

Prepare tooth and isolate.

### Apply liner/base if desired:

- Mix a level scoop of Vitrebond powder and a drop of Vitrebond liquid on a mixing pad.
- Apply a thin layer of the liner/base to dentin surfaces using a ball applicator.
- Light-cure for 30 seconds.



### Adhesive Placement:

- Apply adhesive following directions for 3M™ ESPE™ Adper™ adhesive of choice.



### Place Restorative:

- Place Filtek Z250 Restorative in increments.
- Light-cure each increment. (Reference Light-Cure chart for thickness and cure time.)



### Finish and Polish:

- Finish occlusal surface using a Sof-Lex Finishing Brush.
- Finish proximal surfaces with Sof-Lex Extra Thin Discs and Strips.



**Vitrebond™ Light Cure Glass Ionomer Liner/Base  
Adper™ Adhesive Systems  
Filtek™ Z250 Universal Restorative  
Sof-Lex™ Discs, Strips and Finishing Brush**

---



**Check occlusion:**

- Check lateral and centric occlusion.
- Adjust if necessary.

5

**2 of 2**

3M ESPE Technical Hotline 1-800-634-2249  
Please refer to instructions for more detailed information  
as well as precautionary and warranty information.

3M, ESPE, Adper, Vitrebond, Filtek and Sof-Lex are trademarks of 3M or 3M ESPE AG.  
Used under license in Canada.

70-2009-3644-4  
44-0007-4170-0  
© 2004 3M