



PULPDENT®
EMBRACE™
WetBond™

CE
0459

Pit and Fissure Sealant **Light Cure - Fluoride Releasing**

Embrace bonds chemically and micromechanically to slightly moist teeth. It is tooth integrating and margin-free, providing an exceptional seal against microleakage.

ALWAYS APPLY EMBRACE TO A SLIGHTLY MOIST TOOTH SURFACE.

QUICK REFERENCE GUIDE



1. Clean, isolate and etch tooth for 15 seconds. Rinse well. Lightly dry. **LEAVE TOOTH SURFACE SLIGHTLY MOIST.**



2. Apply Embrace sealant on slightly moist occlusal surface.



3. Light cure. Embrace cures with all lights.

INSTRUCTIONS FOR USE

Slightly moist surfaces exhibit neither dryness nor pooling of water. Lightly dry and remove excess water with compressed air or a cotton pellet. Surfaces should be shiny or glossy. Overly wet surfaces will result in decreased bond strength.

1. Thoroughly clean enamel surfaces with oil-free cleaning paste.
2. Rinse well, removing all residual paste from pits and fissures.
3. Prepare questionable enamel in the usual manner.
4. Isolate treatment area and dry lightly with oil-free compressed air.
5. Apply Etch-Rite 38% phosphoric acid etching gel to the clean tooth surface for 15 seconds. Rinse well. Do not disturb this surface.
6. Lightly dry and remove excess water with a cotton pellet or clean compressed air. **LEAVE TOOTH SURFACES SLIGHTLY MOIST.** Moist surfaces should appear shiny or glossy. Overly wet surfaces will result in reduced bond strength.
7. Embrace bonds to surfaces slightly moist from saliva; however, it is best to avoid bacterial contamination.
8. Place a 22-gauge or 23-gauge applicator tip securely on Embrace syringe and carefully start flow of sealant. Use a new applicator tip for each patient. Recap syringe after use.
9. Apply Embrace to the prepared tooth surface. For pit and fissure sealing, flow the material from cusp to cusp, but do not cover the marginal ridges.
10. Light cure. Cures with all lights. Curing time for a halogen light with a minimum of 300 mW/cm² is 20 seconds. More powerful lights will cure faster.
11. Check and adjust occlusion, if necessary.