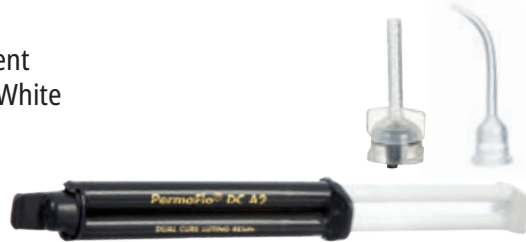


PermaFlo DC Cement Kits

- | | | | |
|------|------|------|--------------|
| 5912 | A2 | 5914 | Translucent |
| 5913 | A3.5 | 5915 | Opaque White |
- 1 x 5 ml Dual Barrel PermaFlo syringe
20 x Mixing tips
20 x Intraoral tips



Also available from Ultradent

- 4551 Peak™ Universal Bond Total-Etch Intro Kit**
1 x 1.2 ml Peak Universal Bond syringe
1 x 1.2 ml Ultra-Etch syringe
20 x Blue Micro tips
20 x Inspiral Brush tips



- 405 Porcelain Etch Kit**
2 x 1.2 ml Porcelain Etch syringes
2 x 1.2 ml Silane syringes
20 x Black Mini Brush tips
20 x Inspiral Brush tips



- 5920 Ultradent™ Mixing Tip**
1 x 20pk tips



- 4554 Peak™ Universal Bond Self-Etch Intro Kit**
1 x 1.2 ml Peak Universal Bond syringe
1 x 1.0 ml Peak SE Primer syringe
20 x Black Mini Brush tips
20 x Inspiral Brush tips



- 2464 Peak™-ZM Zirconia Primer Kit**
2 x 1.2 ml Peak-ZM syringes
20 x Black Mini Brush tips



- 2463 Peak-ZM Zirconia Primer Bottle**
1pk
4 ml bottle



PermaFlo™ DC

Indirect Luting Guide



INDIRECT LUTING GUIDE

Prosthesis Preparation

Clean, rinse, and dry preparation. Verify prosthetic fit. Prepare inside surface of prosthesis. See directions below for preparation of different substrates.

A. Ceramic/porcelain prosthesis:

Etch with Porcelain Etch (9% hydrofluoric acid) for 90 seconds. Rinse and dry. Clean with Ultra-Etch™ etchant (35% phosphoric acid) for 5 seconds. Rinse and dry. Apply Silane and let dry for 60 seconds.

B. Metal & Zirconia:

Sand blast with 50 micron aluminum oxide at 50–80 PSI. Do not etch. Do not rinse. Apply Peak-ZM primer for 3 seconds. Air dry.

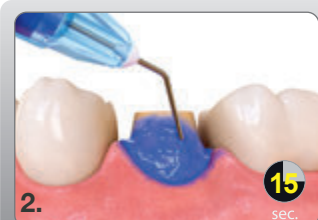
C. Composite:

Sand blast with 50 micron aluminum oxide at 50–80 PSI. Apply Peak™ Universal Bond adhesive for 10 seconds. Aggressively air thin. Light cure 10 seconds.

Tooth Preparation



1. Scrub abrasive with the STARbrush™ brush to clean, disinfect, and remove any residual cement. Rinse and then air dry.



2. Etch for 15 seconds with Ultra-Etch etchant (35% phosphoric acid) using the Blue Micro™ tip or Inspirial Brush tip.



3. Rinse with water. Leave moist. Do not desiccate.



5. Use air and suction to remove excess. Leave slightly moist. Do not rinse.



6. Attach Inspirial™ Brush Tip or Metal Dento-Infusor™ Tip to Peak Universal Bond adhesive syringe. If using bottle, place a few drops in a dish and use Micro Applicator.



7. Apply puddle coat of Peak Universal Bond adhesive. Brush onto enamel and scrub into dentin for 10 seconds.



11. Apply PermaFlo™ DC cement into prepared prosthesis and seat immediately. See Prosthesis Preparation section above.



12. Fully seat prosthesis and tack cure. Remove excess cement.

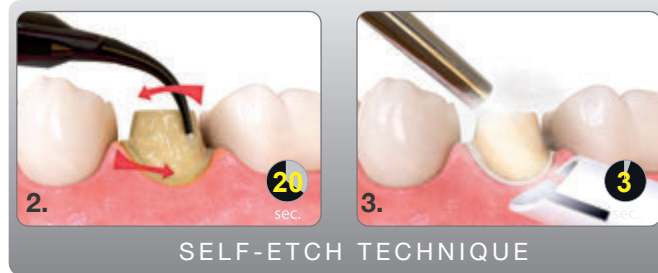


13. For translucent prostheses, cure for 20 seconds with VALO curing light in Standard Power mode. For non- or semi-translucent prostheses, allow to chemical cure for 5–8 minutes.

CHOOSE THE ETCH AND RINSE TECHNIQUE OR THE ETCH AND NO RINSE TECHNIQUE



TOTAL-ETCH TECHNIQUE



SELF-ETCH TECHNIQUE

2. Apply Peak™ SE primer with the Black Mini™ Brush tip or other recommended tip. Scrub for 20 seconds.

3. Remove excessive primer using air syringe with high volume suction directly over prep.



4. Recommend: Apply Consepis™ solution to preparation with the Black Mini Brush tip or other recommended tip.



8. Aggressively thin with full air pressure for 10 seconds with air and suction.



9. Light cure Peak Universal Bond adhesive for 10 seconds with VALO™ curing light on Standard Power mode.*



10. Ensure that both the base and catalyst are flowing. Attach mixing tip by lining up internal cap stems with syringe orifices. Twist tip clockwise to lock.



PermaFlo™ DC

QUALITY SEAL. SUPERIOR HOLD. ULTRADENT CEMENTS.

Designed to Last

*Always use a barrier sleeve with VALO curing light.