

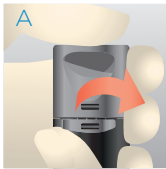
Prime&Bond elect®
Universal Dental Adhesive

TECHNIQUE GUIDE

Direct Restorations – Light Cured

Indications:

- Direct, light cured composite and compomer restorative
- Indirect restorations; light cured, resin cemented veneers
- Composite, ceramic and amalgam repairs
- Cavity varnish for use with fresh amalgam



Pull off originality seal.



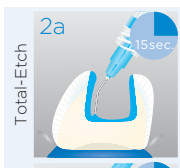
Flip Top Bottle can be opened & closed with one hand. Do not screw off the cap.



To close the Bottle, press down the cap until it locks in place with a perceptible click.

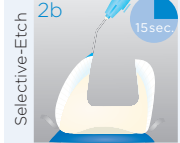


Wash thoroughly with water spray and then blot or lightly air dry. Do not desiccate dentin.



Total-Etch

Total-Etch Option:
Apply Caulk® 34% Tooth Conditioner Gel on the prep for 15s or less. Rinse for 15s. Dry with air syringe or blot dry.



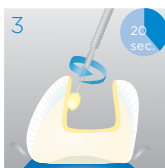
Selective-Etch

Selective-Etch Option:
Apply Caulk® 34% Tooth Conditioner Gel on the enamel for at least 15s. Rinse for 15s. Dry with air syringe or blot dry.



Self-Etch

OR
Self-Etch Option:
No phosphoric acid application. Go to Step 3.



Apply generous amount of Prime&Bond elect® Adhesive to thoroughly wet all tooth surfaces. Agitate for 20s.



Gently dry with clean air for at least 5s. Surface should have a uniform, glossy appearance.



Light cure for at least 10s.

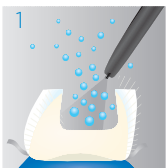
For resin cemented veneers, treat surface according to manufacturer's instructions. Apply a single coat of Prime&Bond elect® Adhesive to the internal bonding surface of the restoration. Immediately air dry for 5s.

Indirect Restorations – Dual Cured

Indications:

- Direct, dual cure or self cure composite restorations and core build-ups
- Indirect restorations; dual cured and self cured resin cemented inlays, onlays, crown and bridge retainers
- Dual cured and self cured resin cemented endodontic post cementation
- Adhesive bonding of direct amalgam restoration

For indirect restorations, treat surface of the inlay, onlay, crown and bridge retainers and endodontic posts according to manufacturers instructions. Apply a single coat of Prime&Bond elect® Adhesive and Self Cure Activator mixture to the internal bonding surface of the restoration. Immediately air dry for 5s. Cure for 10s.



Wash thoroughly with water spray and then blot or lightly air dry. Do not desiccate dentin.

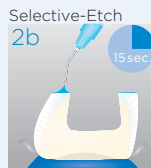


Total-Etch

2a

Total-Etch Option:
Apply Caulk® 34% Tooth Conditioner Gel on the prep for 15s or less. Rinse for 15s. Dry with air syringe or blot dry.

OR

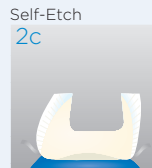


Selective-Etch

2b

Selective-Etch Option:
Apply Caulk® 34% Tooth Conditioner Gel on the enamel for at least 15s. Rinse for 15s. Dry with air syringe or blot dry.

OR



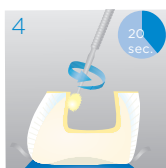
Self-Etch

2c

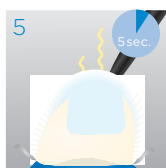
Self-Etch Option:
No phosphoric acid application. Go to Step 3.



Place equal drops of Prime&Bond elect® Adhesive and Self Cure Activator into a clean mixing well.



Apply generous amount of Prime&Bond elect® Adhesive to thoroughly wet all tooth surfaces. Agitate for 20s.



Gently dry with clean air for at least 5s. Surface should have a uniform, glossy appearance.



Light cure for at least 10s.

Rx Only

For Dental Use Only



Caution, consult instructions for use



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www.dentsply.eu/ifu

534601 (R 10/25/18)