

BISCO  
UNIVERSAL  
PRIMER™  
Dual-Cured Adhesive

CE 0459

## Direct and Indirect Tooth Preparation Treatment

A rubber dam is recommended for all direct restorations and other indications where contamination may be possible.

CHOOSE FROM  
TECHNIQUE A-C.



Technique A

### SELF-ETCHING TECHNIQUE:

Prepare cavity. Wash thoroughly with water spray. Use an absorbent pellet or high volume evacuation for 1-2 seconds to remove excess water (do not desiccate).



Technique B

### TOTAL-ETCHING TECHNIQUE:

Prepare cavity. Wash thoroughly with water spray. Etch enamel and dentin using an etchant for 15 seconds. Rinse thoroughly. Use an absorbent pellet or high volume evacuation for 1-2 seconds to remove excess water (leave preparation visibly moist).



Technique C

Featured Product:  
Select HV™ Etch

### SELECTIVE ETCHING TECHNIQUE:

Prepare cavity. Wash thoroughly with water spray. Syringe etchant onto cut and uncut enamel. Leave etchant in place for 15 seconds. Use high volume evacuation to remove the etchant. Rinse thoroughly. Use an absorbent pellet or high volume evacuation for 1-2 seconds to remove excess water (do not desiccate).

Step 2



Dispense an equal number of drops of **UNIVERSAL PRIMER** Parts A & B (1:1 ratio) into a clean mixing well. Using a brush, mix adhesive for 5 seconds. Apply two separate coats of **UNIVERSAL PRIMER**, scrubbing the preparation with a microbrush for 10-15 seconds per coat. Do not light cure between coats.

Step 3



Evaporate excess solvent by air-drying with an air syringe for at least 10 seconds; there should be no visible movement of the adhesive. The surface should have a uniform glossy appearance; otherwise, apply an additional coat of **UNIVERSAL PRIMER** and air dry.

Step 4



**Direct Restorations:** Light cure for 10 seconds.  
**Indirect Restorations:** Light curing is not required. Proceed with cementation.

FEATURED PRODUCT!

## SELECT HV ETCH

BISCO's **SELECT HV ETCH** is a 35% high viscosity phosphoric acid etchant, designed for the "selective etch" or "hybrid" technique – etching enamel margins without etching dentin. It can also be used for everyday total-etch restorative procedures. **SELECT HV ETCH** is formulated for optimized handling and accurate pin-point placement performance.

- High Viscosity, ideal for enamel etching
- Available in a convenient bulk syringe
- Washes off easily without leaving residue



**SELECT HV ETCH** with BAC is not available in all countries. Contact your local distributor for product availability.



Rx Only

Manufacturer BISCO, Inc. • 1100 W. Irving Park Road • Schaumburg, IL 60193 • U.S.A. • 1-847-534-6000 • www.bisco.com

BISICO France • 208, allée de la Coudoulette • 13680 Lançon de Provence • France • 33-4-90-42-92-92

Consult  
Instructions  
For Use

MC-4003UP