







TECHNIQUE:

<p>1</p> <p>RESTORATION PREPARATION</p>	 <p>Etch restoration with PORCELAIN ETCHANT. Apply a coat of silane.</p>	 <p>After try-in, decontaminate internal surface of restoration.</p>
<p>2</p> <p>TOOTH PREPARATION</p>	 <p>Choose either the SELF-ETCH, TOTAL-ETCH or SELECTIVE-ETCH technique.</p>	 <p>Scrub in two coats of ALL-BOND UNIVERSAL. Light cure.</p>
<p>3</p> <p>CEMENTATION</p>	 <p>Based on thickness on restoration, choose either eCEMENT Dual-Cured or eCEMENT Light-Cured Resin cement.</p>	 <p>Seat the restoration and follow recommended procedure for cleaning margins. Light cure.</p>

ORDERING INFORMATION:

1 Dual-Syringe eCEMENT Dual-Cured Resin Cement (8g), 1 Syringe eCEMENT Light-Cured Resin Cement shade: TRANSLUCENT (4.5g), 1 Syringe eCEMENT Light-Cured Resin Cement shade: Milky Bright (4.5g), 1 Bottle ALL-BOND UNIVERSAL (6ml), 1 Bottle PORCELAIN PRIMER (3ml), 1 Syringe 4% PORCELAIN ETCHANT (5g), 1 Syringe SELECT HV ETCH w/BAC (5g), Accessories, Instructions

eCEMENT Adhesive Cementation System Kit C-52400K

1 Syringe Light-Cured eCEMENT Package (4.5g), Accessories, Instructions

A1 C-52010P

Translucent C-52120P

Milky Bright C-52230P

1 Dual-Syringe Dual-Cured eCEMENT Package (8g), Accessories, Instructions

Dual-Syringe Package C-52340P

TO ORDER CALL:

1-800-247-3368



www.bisco.com



eCEMENT®

eCEMENT®

The only kit you'll need for all your lithium disilicate restorations!

1-800-247-3368





CEMENT THAT COMPLEMENTS STRENGTH...

This all-in-one kit contains a combination of innovative and proven products to save you time and money when placing lithium disilicate (e.g. IPS e.max®*) restorations:

Universal, versatile

- Compatible with veneers, crowns and bridges including all common CAD/CAM blocks made of lithium disilicate

Easy removal of excess cement

- Ease of use and great handling

Low film thickness

- Ensures the restoration will be completely seated

Multiple shades of light-cured cement

- No shade shift allowing for a natural looking restoration and providing superior esthetic qualities

Exceptional physical properties

- Assures restoration will stand up to the daily stress and pressures

Radiopaque

- Allows for better visual assessment on radiographs

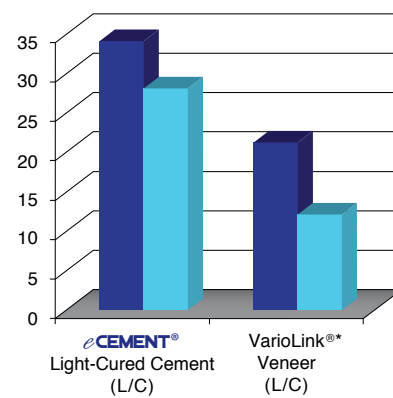
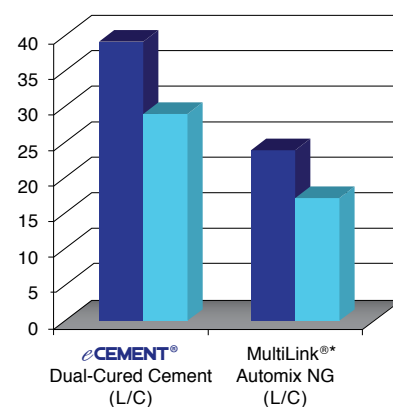
Complete kit with all components needed to successfully cement lithium disilicate restorations

- Simple and convenient, reduce inventory of multiple bonding agents and cements

Shear Bond Strength of Ceramic Bonding to IPS e.max®* (MPa)

Shear bond strength generated using Ultradent methods on dentin.

■ Control ■ 10,000 Thermocycles



Data on file. BISCO, Inc.

BISCO's Award Winning Technology and Formulations: The eCEMENT system provides simple and strong placement of lithium disilicate:

- Veneers
- Inlays
- Onlays
- Crowns
- Three-unit bridges
- All common CAD/CAM blocks made of lithium disilicate



SYSTEM KIT INCLUDES:



eCEMENT light-cured resin cements (Milky Bright and Translucent shades) are formulated to flow within the milled cement spaces and be fully reactive at 2mm to the absorbing light energy.



eCEMENT dual-cure resin cement has a dedicated dark cure to ensure polymerization where the light cannot reach.



SELECT HV ETCH w/BAC is a 35% high viscosity phosphoric etch used to condition the tooth structure before bonding.



4% HF PORCELAIN ETCHANT is used to treat the lithium disilicate and improves the bond between porcelain and the resin cement.



PORCELAIN PRIMER preps the lithium disilicate surface for an effective bond and increased durability.



ALL-BOND UNIVERSAL creates a sealed surface to both dentin and enamel allowing for the ultimate bonded restoration.

Courtesy of Dr. Tyler Lasseigne, DDS, CDT



Patient desiring improved smile with veneers after crown lengthening.



IPS e.max®* veneers on stone casts ready for cementation.



Definitive restorations after gingival maturation.

* IPS e.max, MultiLink and VarioLink are registered trademarks of IVOCAR VIVADENT, Inc. There is no sponsorship, affiliation or connection between BISCO, Inc. and IVOCAR VIVADENT, Inc.