

Zirconia-Alumina-Metal Primer



“Confidence in Indirect Adhesion”

- 1 Bottle Z-PRIME™ PLUS (4ml)
 Technique Card, Instructions / MSDS)

BISCO's Z-PRIME™ PLUS is a single-component priming agent used to enhance adhesion between indirect restorative materials and composite resin cements. It can be used as a surface treatment for Zirconia and Alumina metal oxide ceramics, as well as other types of metals/alloys, composites and endodontic posts. Z-PRIME™ PLUS has been specifically formulated to provide high bond strengths in either self-cure or light-cure modes.

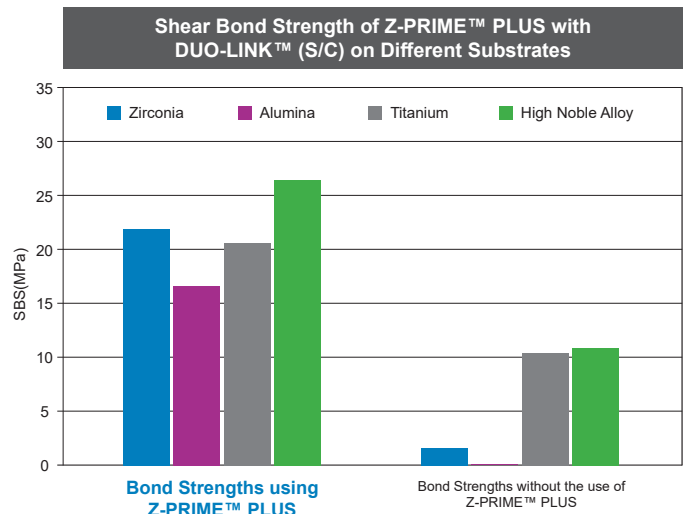
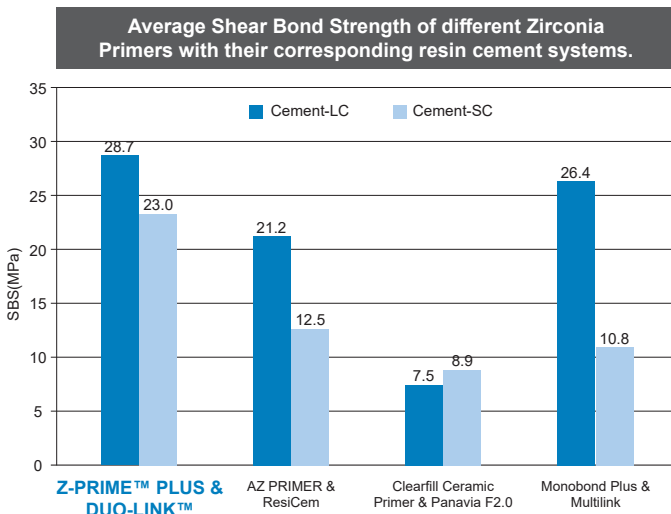
CLINICAL SIGNIFICANCE

Z-PRIME™ PLUS significantly enhances bond strengths to Zirconia, Alumina and Metal substrates more or unlike any other surface primer on the market!

UNIQUE BENEFITS

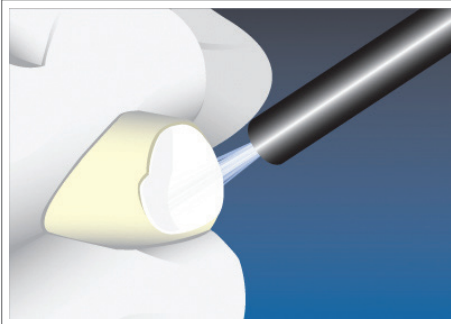
- Unparalleled bond strengths to Zirconia, Alumina and Metal restorations
- Compatible with light-cured and dual-cured resin luting cements
- Versatility and durability with many different substrates and can be used for intra-oral repairs
- Convenient, single bottle delivery offers ease of dispensing
- Significantly enhances bond strengths of other resin cements*

Z-PRIME™ PLUS creates predictable bonds to a multitude of indirect substrates.



*Data on file. BISCO, Inc.

Technique for Placement



Clean the internal surface of the restoration; rinse and air dry.



Apply 1-2 coats of **Z-PRIME™ PLUS**, uniformly wetting the internal surface.

Dry with an air syringe for 3-5 seconds.



Proceed with cementation using a luting cement (e.g. **DUO-LINK Universal™**).

+ RELATED MATERIALS



ALL-BOND 3®
Universal Dental Adhesive System



DUO-LINK Universal™
Resin Luting Cement



PORCELAIN REPAIR KIT

