

Perfectly Paired Bonding

ZirClean®



Restoration Cleaner

A cleaning gel designed for non-abrasive cleaning of the bonding surfaces of zirconia (and other prosthetic restorations) after intraoral try-in.



Bis-Silane™ Porcelain Primer Z-Prime™ Plus

Cavity Cleanser™



2% Chlorhexidine Digluconate

A 2% Chlorhexidine Digluconate, aqueous solution intended for cleansing and moistening/rewetting of cavity preparations.



All-Bond Universal® (total-etch mode) Universal Primer™ (total-etch mode) All-Bond 2® All-Bond 3® One-Step®/One-Step® Plus All-Bond SE®

Aqua Prep™ F



Fluoridated Rewetting & Desensitizing Agent

An aqueous solution of fluoride and hydroxyethyl methacrylate (HEMA), to be used as a rewetting agent prior to the application of an adhesive in total-etch mode.



All-Bond Universal® (total-etch mode) Universal Primer™ (total-etch mode) All-Bond 2® All-Bond 3® One-Step®/One-Step® Plus

Did You Know?

ZirClean is a universal cleaning gel. It helps achieve a reliable bond to the Zirconia restoration through removal of contaminants such as saliva. This leads to higher bond strengths after intraoral try-in.*

*As compared to untreated samples. Data on file. BISCO, Inc

Did You Know?

Research has shown that Chlorhexidine Digluconate removes debris without compromising the bonding ability of the adhesive, and may help in eliminating post-operative sensitivity. Using Cavity Cleanser for rewetting overly dried dentin, prior to bonding, also results in higher bond-strengths.¹

¹ Susin, Alexandre, Vasconcellos, W., Saad J., Batista de Oliveira O. Tensile Bond Strength of Self-Etching Versus Total-Etching Adhesive Systems Under Different Dentinal Substrate Conditions. Restorative Dentistry 21:81-6, 2007.

Did You Know?

BISCO's Aqua-Prep F provides the ideal amount of moisture that is necessary for the wet bonding technique. Additionally, it can help alleviate post-operative sensitivity due to excessive drying, or improper wetting of dentin.