

ZirClean is a cleaning gel designed for the non-abrasive cleaning of the bonding surfaces of zirconia (and other prosthetic restorations) after intraoral try-in. ZirClean helps to achieve reliable adhesive cementation results by removing the phosphate contamination of zirconia (as well as ceramic and metal restoration surfaces) that occur during try-in.*

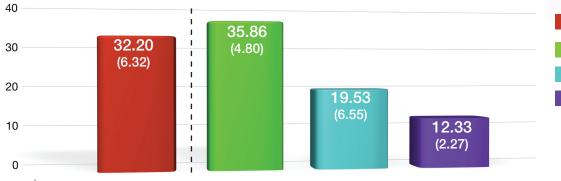
Product Highlights

- Delivery system offers improved ease-of-use
- ► Easy placement and clean up
- ▶ Helps achieve reliable adhesive cementation results*
- Contaminants such as saliva can be removed to help achieve better bond strength after try-in*

Clinical Significance

The use of ZirClean will help to achieve reliable cementation results with Zirconia restorations after intraoral try-in.*

Shear Bond Strength to Zirconia[†] (MPa) After Cleaning With...

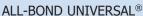


[†]Bonding after saliva contamination using Ultrabond shear bond test using Z-Prime™ Plus and Duo-Link Universal™

ORDER INFORMATION

RELATED MATERIALS







Z-Prime[™] Plus





No saliva contamination

ZirClean™

Phosphoric Acid

Water

^{*}As compared to untreated samples. Data on file. **Rx Only**