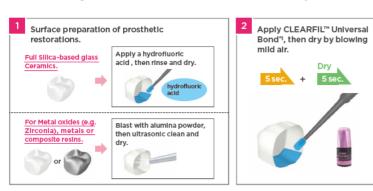
The usage of CLEARFIL™ Universal Bond in combination with PANAVIA™ SA Cement Plus Automix / PANAVIA™ SA LUTING Plus enhances the bond strength to the tooth structure.



Procedure for Crowns Cementations

Clean and dry the tooth surface, and then trial fit the prosthetic restoration.











9 Light-cure for 2 to 5 seconds or chemical-cure for 2 to 4 minutes,







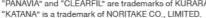




- *1 Apply BOND to metal oxides or metals as an option.
- *2 Use a vacuum aspirator to present BOND from scattering. *3 The presence of water can shorten working time.



- · Before using this product, be sure to read the Instructions for Use supplied with the product.
- The specifications and appearance of the product are subject to change without notice.
- Printed color can be slightly different from actual color.
- "PANAVIA" and "CLEARFIL" are trademarks of KURARAY CO., LTD







CLEARFIL Universal Bond

PANAVIA SA LUTING Plus **PANAVIA** SA Cement Plus Automix

A POWERFUL COMBINATION

UNLEASH THE FULL POTENTIAL OF KURARAY'S **SELF-ADHESIVE CEMENTS**



CLEARFIL Universal Bond

PANAVIA SA LUTING Plus / PANAVIA SA Cement Plus









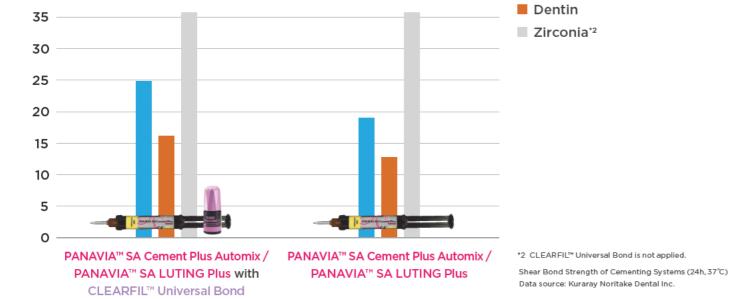


Enhancing Bond Strength to Dentin and Enamel

When PANAVIA™ SA Cement Plus Automix / PANAVIA™ SA LUTING Plus is used in conjunction with CLEARFIL™ Universal Bond, there is a 35% increase in bond strength to the tooth structure. By using these two products together", it is ideal for your tougher bond cases (ex. short clinical preparations; adhesion bridges). The MDP monomer (both products) provides a stronger result than obtained from traditional GI or RMGI cement.

*1 use of CLEARFIL™ Universal Bond.

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PANAVIA™ SA Cement Plus Automix / PANAVIA™ SA LUTING Plus Clean: Fast & Easy Clean-Up



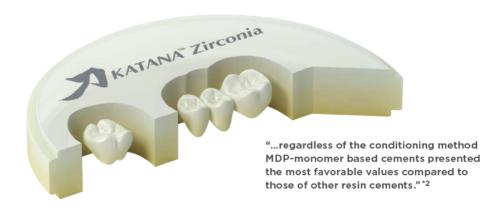
Easy clean-up that is gentle to the gums and minimizes the risk of accidental ingestion.

Enamel

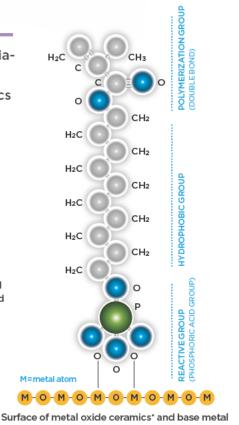
When the coment is used in combination with CLEARFIL™ Universal Bond, the setting time of the excess cement will be faster (1 to 2 seconds).

Outstanding Adhesion to Zirconia

The MDP monomer provides an excellent chemical bonding to zirconiabased ceramics. The phosphate ester group of the MDP monomer results in chemical bonding to metal oxides, zirconia-based ceramics and other ceramics*1.



- *1 Use of CLEARFIL™ Universal Bond is an option for Zirconia adhesion
- *2 Systematic Review of Adhesion Studies on Zirconia M. Özcan, J Dent Res Vol #90 A: 374, 2011 www.iadr.org



Other Original Features

Versatile for Direct/Indirect Restoration - CLEARFIL™ Universal Bond

All Etching Techniques



Self-etch No phosphoric acid

Wide Clinical Indications



Direct Restoration



Selective-etch Phosphoric acid on enamel

Core Build-Up



Post Cementation /

Cementation

Total-etch

Phosphoric acid on

enamel and dentin

Indirect Restoration



Intraoral Repair