kuraray



PANAVIA SA Cement Universal

SIMPLE, CLEAN AND VERSATILE

FORGET ABOUT PRIMERS



SIMPLE, CLEAN AND VERSATILE

The MDP and LCSi monomer new chemistry:

- Provides high bond strength
- · Eliminates additional steps

Forget about the primer process and additional steps for your daily needs.





The Original MDP monomer creates a strong chemical bond to Metal Alloy, Zirconia, Enamel and Dentin.



The Original LCSi monomer creates a strong chemical bond to Porcelain, Lithium Disilicate and Composite Resin.

Easy Cementation Without Additional Primers

Say goodbye to complicated bonding protocols and simplify your work flow.



Clean: Fast & Easy Clean-Up

Two options of polymerization, the same easy clean-up result.



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

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

F-ion release

Contains surface treated sodium fluoride

Storage at Room Temperature

2-25 °C / 36-77 °F

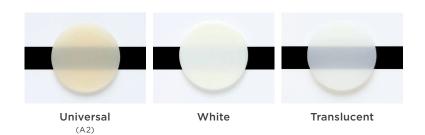
Radiopacity

Yes

Film thickness

Approx. 16 μm

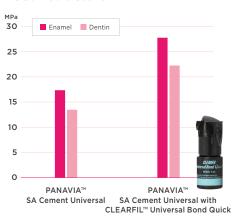
Shades



Original MDP Monomer: High Bond Strength

Shear Bond Strength to Restorative Materials MPa 50 40 30 20 10 0 KATANA™ Lithium Disilicate Porcelain KATANA™ AVENCIA™ Block Ti Co-Cr. Gold Alloy

Shear Bond Strength to Tooth Structure



CLEARFIL™ Universal Bond Quick can be used on the tooth structure to enhance the bond strength for cases with poor retention.

One single procedure for your crown cementations

Zirconia, Lithium Disilicate or Metal. No primers required. One single procedure regardless of the restorative material.



Conditioning the crown.*

* Refer to "Conditioning the prosthetic restoration".



Dispense an equal amount of Paste A & B. Mix Paste A & B for 10 seconds.



Apply the cement to the crown.



Place the crown.



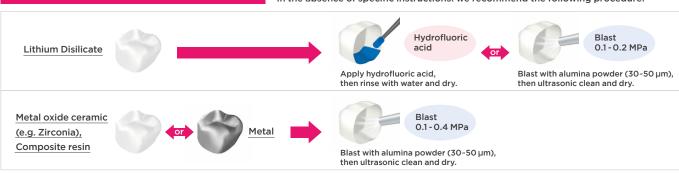
Light-cure for 2 to 5 seconds or chemical-cure for 2 to 4 minutes, then remove the excess cement.



Maintain isolation for 5 minutes.* * For a translucent restoration, light-cure.

Conditioning the prosthetic restoration

Follow the instructions for use of the restoration material. In the absence of specific instructions. we recommend the following procedure:





PANAVIA™ SA Cement Universal **Automix**

- · Universal (A2)
- •Translucent Content: 1 syringe:

Paste A and B: 8.2 g (4.6 mL), Mixing Tip: 20 tips



PANAVIA™ SA Cement Universal **Handmix**

- · Universal (A2)
- · White
- •Translucent
 Content: 1 syringe:

Paste A and B: 9.2 g (5 mL)



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- 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.

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