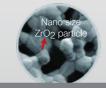
# ZIRFACE

- Zirface can resolve the disadvantages of ETCHING which are strong smell and long working time.
- It does not harm the health of users.



#### **NANO TECHNOLOGY**

Maximizes adhesion by large surface area by forming Micro Surface Irregularity (Roughness)



Zirconia with sintered state

The zirconia surface treated with ZIRFACE is coated with nano-sized zirconia particles (ZrO<sub>2</sub> Particles) to form a porous surface



When the resin cement is applied, the porous surface and the resin cement are combined to maximize the adhesion of the zirconia prosthesis.

## How to Use ZIRFACE

the inner surface of the zirconia

prosthesis using air.

Hemove foreign substances from

Shake the container well

Shake the container well about 10 times to mix the sediment in the container before use.



Apply once without any space on the inside of the prosthesis using a brush.



#### **IMPROVED BONDING STRENGTH**

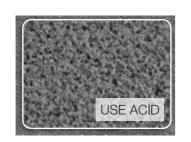
According to the surface treatment study, the group to which ZIRFACE was applied showed a value 4 to 9 times higher bonding strength than that of the control and acid.



#### **IMPROVED SURFACE ROUGHNESS**

According to the surface treatment study, the group to which ZIRFACE was applied showed a surface roughness value 2 to 6 times higher than that of the control and acid.







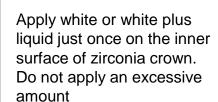


### **INSTRUCTIONS FOR**



#### <u>USING WHITE OPAQUD LIQUID + Z-ETCH(ZIRFACE, ZIRCONIA BONDING SOLUTION)</u>















Unlike white liquid, do not apply it as if you were brushing it on, but apply it by pressing it firmly to make sure there are no gaps. If you are not sure, search 'zirface' on youtube.



Zirface

