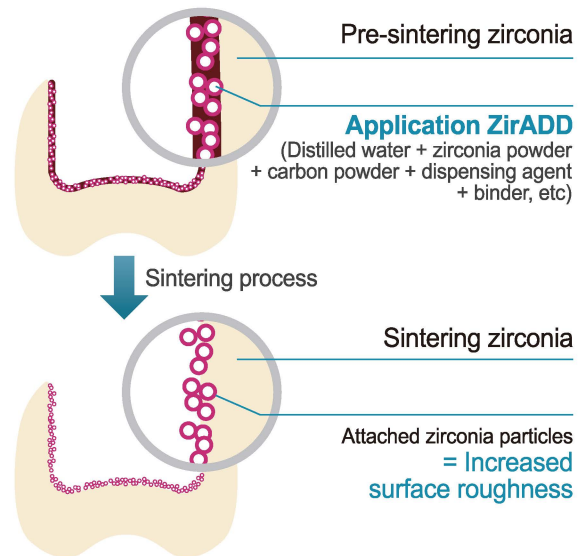


# ZirADD

CERAMIC PRIMER



## 1. Strengthening adhesion to zirconia prosthetics using nanoparticles

- ZirADD is applied to the inner surface of the zirconia prosthesis before sintering. When sintering, zirconia particles are attached to the zirconia surface to form a porous surface and improve the roughness of the zirconia surface to strengthen bonding with resin cement

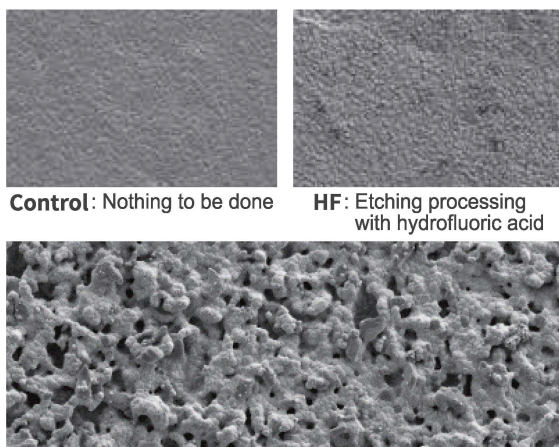
 Product  descriptions


## 2. Safe and Easy to Use

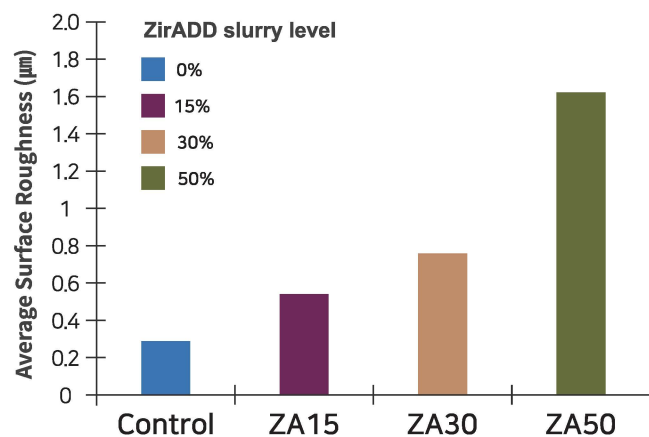
- Simply apply with a brush without risk of hydrofluoric acid or zirconia phase transition caused by sandblasting.
- The unique black color facilitates easy identification of the applied areas on the prosthetics, and the color evaporates and disappears after the sintering of carbon particles

## 3. An economic cost

- 1 Bottle (10ml) based on zirconia single crown, 100 pieces applicable



ZirADD: Create a porosity surface



\*Source: Implantology, 2020;24(2):76-82