

XTCERA ZIRCONIA & GLASS CERAMICS MATERIALS

XTCERA Zirconia blank and Glass Ceramics blocks have been adopted by more than 20,000+ laboratories in the world, with over 200,000 clinics prescribing and trusting our brand. In addition, XTCERA authorized over 2,000 Certified Milling Centers across the globe.



WHY DO WE NEED FAST SINTERING ZIR?



"Time spending for each step of productivity"

- Sintering Time
- Veneering
- Dyeing
- Glazing & Staining



Low productivity

- Low turn-around of cases
- Losing Customer base
- Increased Labor Cost
- Decrease in REVENUE



Days or weeks of waiting time for patients!

In China, the quickest Zirconia case processing time is 3-5 days from lab, it may take longer for outsourced laboratories



Long sintering process

The single crown or short bridge take at least 8 hours & longer span bridge takes more than 10 hours.

HOW TO COMPREHENSIVELY REDUCE THE RODUCTION CYCLE OF ZIRCONIA RESTORATION?

Skip the processes of Dyeing and Porcelain Veneering

Speed Sintering+Glazing = Perfect Result



· 27mins

Super fast for single crown



· 60mins

Short bridge less than 3 units



· 2hrs

Bridge less than 5 units

WHAT IS 3D FAST ZIR DISC ?

3D Infinite Gradient Effects

closest to natural teeth

· Gradient Strength

750Mpa - 950Mpa

· Color Gradient

Same as natural tooth

· Translucency Gradient

Incisal 55% , cervical 46%

3D FAST PREMIER OPTION FOR INSTANT RESTORATION

Supports full CAD/CAM Technology Processes, Micron accuracy, Minimum tooth preparation, Fix-up the crown in 180mins, One-time treatment to clinic, Largely shortened the time for Patient.

1100%
FASTER!

1, 100% FASTER!

- 11 times faster in crowns
- 6 times in bridges



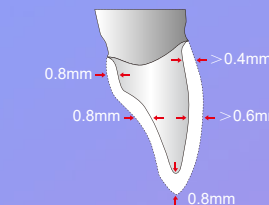
Time is money

- Develop a new pricing system based on delivery time to increase product profits.

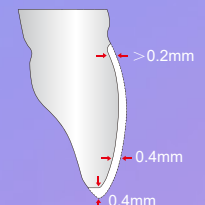


PREPARATION

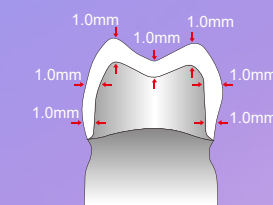
Full contour for anterior



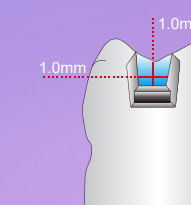
Veneer



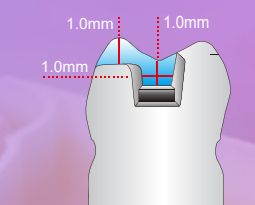
Full contour for posterior



Inlay/Onlay



Inlay/Onlay



INDICATIONS



Veneer



Inlay/onlay



Anterior crown



Anterior bridge
(3units)



Posterior full
contour



Poterior bridge
(3units)



Posterior
crown



Implant
Crown



Maryland
Bridge



Post & Core

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BORN FOR FAST SINTERING

3D FAST ZIRCONIA DISC

