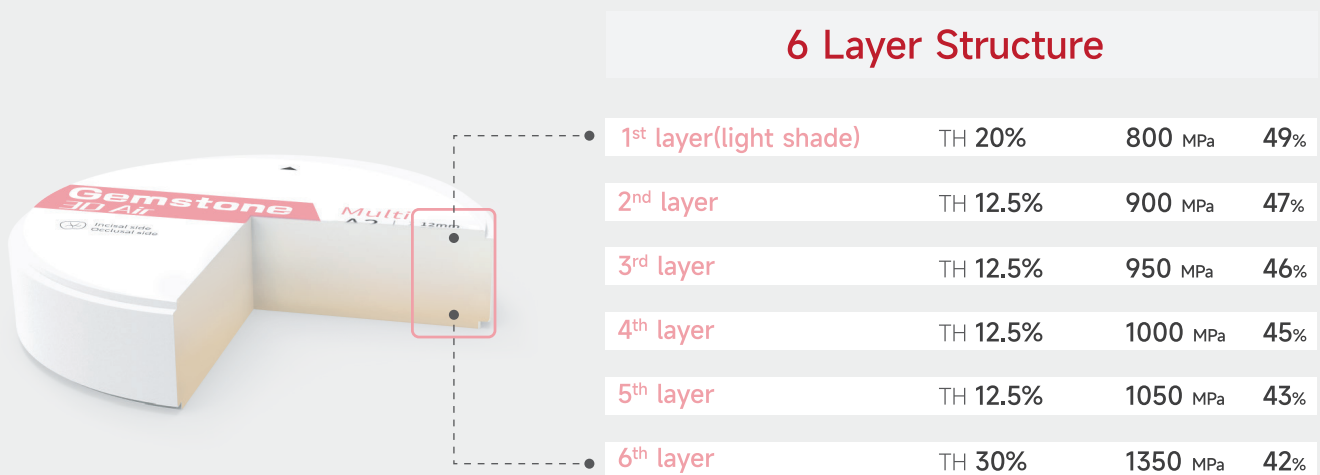


Gemstone *3D Air*

New type of zirconia that offers both strength and aesthetics.



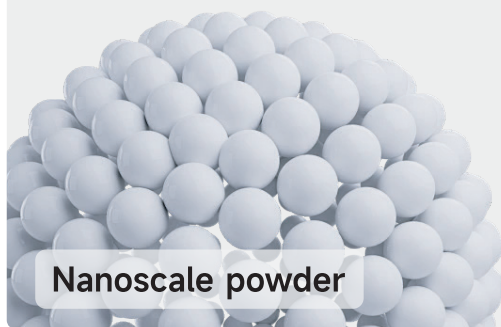
- 11-layer gradient process, aesthetically pleasing effect.



Employing a six-layer laminated, eleven-layer gradient process, it achieves a strength range of 800–1350 MPa with light transmittance reaching 42%–49%. This rivals the translucency and strength of natural tooth enamel, delivering outstanding natural aesthetic results.

- 2-hour rapid sintering for 3 units teeth.

Employing nanoscale powder processing technology, through precise regulation of the crystal growth process and optimisation of the sintering pathway, the triple-bridge structure achieves sintering completion within two hours. This yields a 60% increase in sintering efficiency while ensuring a uniformly dense material structure.



Nanoscale powder

60%
increase in efficiency

2-Hour
Rapid Sintering

- Versatility of application range

Recommended for:

1. Crowns/veneers, also suitable for 4-7 unit bridges and 4-7 unit internal crowns.
2. The 14-span bridge also applies.



Veneer



Crown (Anterior/Posterior)



Long-span Bridge

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