



bright Mono 2 Hours Rapid Sintering

Dental Ceramic for Esthetic Prosthesis

- 45% (based on A1) transparency for high aesthetics
- Rapid sintering within 2 hours for efficient management of work flow
- Natural prostheses created with simple coloring

Shade A1, A2, A3, A3.5



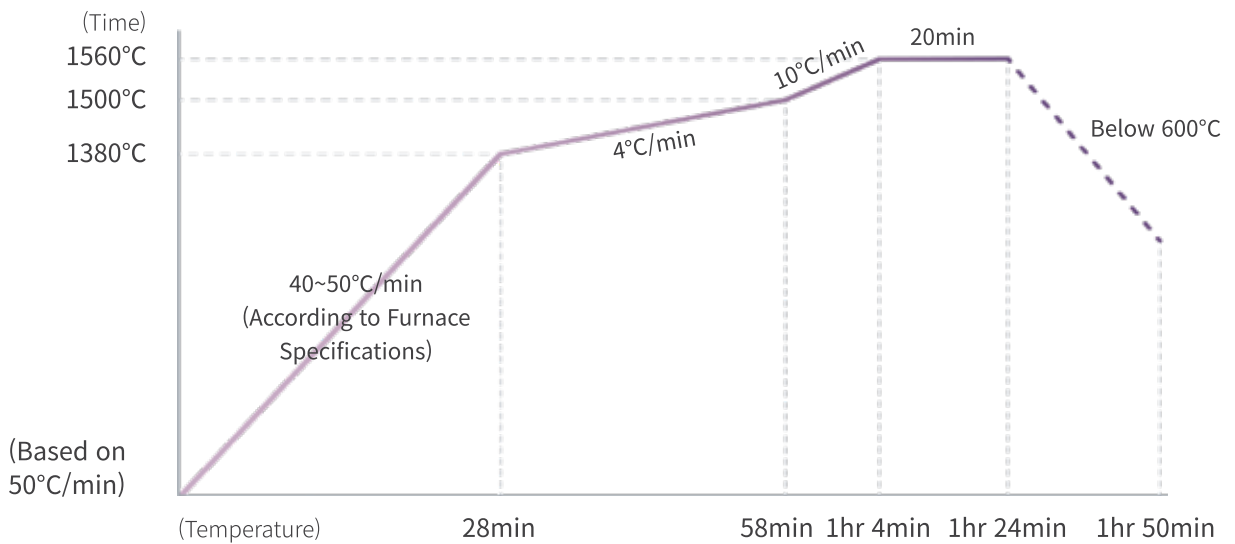
bright Mono

Indication

Case \ Block	Single Crown		Bridge(3-unit-Bridge)	
	Anterior	Posterior	Anterior	Posterior
bright Mono	●	●	●	○

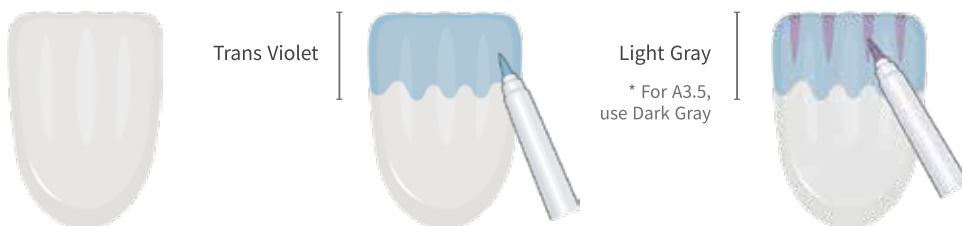
● Recommend ○ Possible

Sintering Schedule



* The above schedule is a recommended condition for bright Mono. The heating rate and sintering temperature can be adjusted based on furnace characteristics and prosthesis size.

Effect Coloring Guide



bright Mono Clinical Case

bright Mono Clinical Case 1



Coloring



Glazing



Final prosthesis

bright Mono Clinical Case 2



Coloring

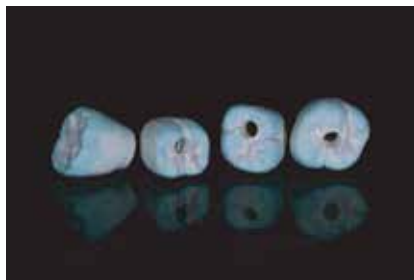


Glazing



Final prosthesis

bright Mono Clinical Case 3



Coloring



Glazing



Final prosthesis

bright Mono

Thicknesses (mm)	Colors			
	A1	A2	A3	A3.5
12	AMT9812WMA1	AMT9812WMA2	AMT9812WMA3	AMT9812WMA3.5
14	AMT9814WMA1	AMT9814WMA2	AMT9814WMA3	AMT9814WMA3.5
16	AMT9816WMA1	AMT9816WMA2	AMT9816WMA3	AMT9816WMA3.5
18	AMT9818WMA1	AMT9818WMA2	AMT9818WMA3	AMT9818WMA3.5

* For non-listed articles, contact the manufacturer.