



Product Line-up

Rosetta [®] SM		Dimensions (mm)	Pcs / Pack
	C12	10 × 12 × 15	5 Blocks
	C14	12 × 14 × 18	
	C32	14 × 14 × 32	3 Blocks
	C40	15 × 15 × 38	
	P9806	ø98 × 6T	1 Disk
	P9808	ø98 × 8T	
	P9810	ø98 × 10T	
	P9812	ø98 × 12T	
	P9814	ø98 × 14T	


Available Shades

Translucency	Shade											
HT (High Translucency)	A1	A2	A3	A3.5	B1	B2	W1	W2	W3	W4		
LT (Low Translucency)	A1	A2	A3	A3.5	B1	B2	B3	B4				
	C1	C2	C3	C4	D2	D3	D4	W1	W2	W3	W4	
MO (Medium Opacity)	MO0	MO1	MO2	MO3	MO4							

Recommended Crystallization Schedule

Entry Temperature	Heating Rate	Final Temperature	Holding Time	Lowering Table	Vacuum On	Vacuum Off
400 °C	60 °C / min	840 °C	10:00 min.	700 °C	550 °C	840 °C

Please follow our recommended crystallization schedule for best results.

 **Note**

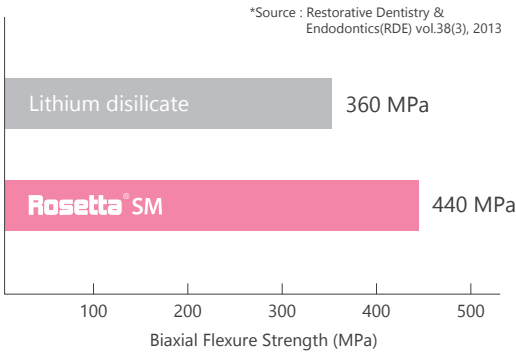
There may be a slight difference between the displayed temperature and the actual temperature of each furnace. Before you sinter Rosetta[®]SM blocks, please verify that the above recommended schedule is suitable for the furnace being used. Otherwise, try to find the optimized crystallization temperature through the following process.

• If there are some changes in the shape of restoration during crystallization heat treatment, please reduce the final temperature by 10~15 °C.



Superior Strength & Esthetics

Superior Strength

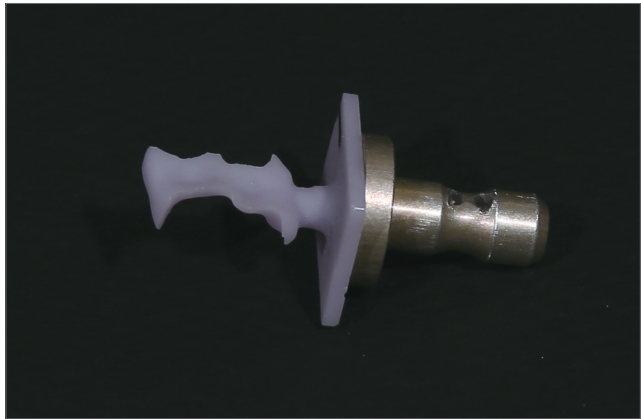


Excellent Esthetics



Born to recreate natural teeth with natural translucency. Rosetta[®] SM can be the solution to meet the demands of the age pursuing esthetics and beauty.

Outstanding Precision



Developed to ensure stability on every edges by our technology of fine crystal microstructure. Best material for milling without risk of chipping. What you see is what you get.

Great Versatility!

Innovative pioneer - Ø98 Disk



Pursuing the needs of best glass ceramic materials for various open CAD/CAM system.

Wide Range of Indications

	Inlays		Anterior Single Crowns
	Onlays		Posterior Single Crowns
	Veneers		3-Unit Anterior Bridge

Range of Shade

All blocks shades are available in A-D shades and 3 translucency levels (MO, LT, HT).

