

105X85mm

BSM Artamic Stain/Glaze Quick Start Guide

Material Properties: CTE(25-500°C) (10.3±0.5) X10⁻⁶K⁻¹

Intended use: For staining /glazing of zirconia, glass ceramics restorations.

Preparation: Prepare the staining brushes, mixing palette and spatula for staining/glazing.

Instruction for use:

- Mix the Artamic Stain/Glaze thoroughly with a metal free spatula before each use.
- Make sure the stain/glaze shall not in contact with water.
- It is suggested to use the staining palette during the mixing procedure to get the desirable viscosity results. DO NOT ADD THE BLENDING LIQUID DIRECTLY INTO THE BOTTLE OF EACH STAIN/GIAZE.
- The temperature into the furnace of the glazed restorations should not exceed 450°C.
- Close the vacuum during the glaze firing process
- Please seal the unused stain/glaze well for next use and do not expose it into the humid environment for a long time.

Firing Schedule

Drying Process		Heating	Firing		Furnace Opening
Start Temp. (°C)	Dry Time (min.)	Temp. Increase Rate (°C/min.)	End Temp. (°C)	Holding Time (min.)	Temp. (°C)
450	6	50	740~820	3	600

★ Recommended best sintering temperature is 780°C due to the difference of Electrically Heated Furnace.

Chengdu Besmile Medical Technology Co., Ltd.

No.9,Sec.2, Shengwucheng North Rd., Chengdu Tianfu International Bio-Town, Shuangliu District, Chengdu, Sichuan 610200, P.R.China



www.bsm dental.com



+86-28-85317108



info@cdbesmile.com

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