

rainbow™ Paste Stain SE

Just one working, halving time-wasting, and double performance

- The color is the same before and after firing
- Staining and glazing can be performed at the same time by firing once
- A wide range of use (Full zirconia, PFZ, Lithium disilicate)



rainbow™ Paste Stain SE Clinical Case



Sintering



Final prosthesis



Final setting

Firing Schedule (Firing Temperature: 760 ~ 880°C)

Glaze & Stain





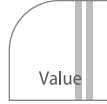















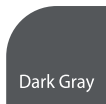
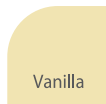



Starting Temperature	Drying Time	Heating Rate	Firing Temperature	Mooring Time	Vacuum
450°C	≥6min	45~50°C/min	790°C	1min	100%

Texture

Starting Temperature	Drying Time	Heating Rate	Firing Temperature	Mooring Time	Vacuum
450°C	≥6min	45~50°C/min	760°C	1min	100%

The above schedule is the recommended conditions for rainbow™ paste stain for optimal prosthesis production. Drying time (preheating time) and heating rate must be adjusted based on furnace characteristics and prosthesis size.

rainbow™ Paste Stain SE Color Chart

Glaze	Dentin	Enamel	Intensive	Modified	Texture	Gum
	Four colors for dentine base.	Express transparency on the tooth surface.	Highlights the features of teeth.	Expresses varied tooth colors with mixing.	For the natural surface texture	For the natural colors of gums.
 Glaze	 Body A	 Light Blue	 Orange	 Value	 T-Window	 Light Pink
	 Body B	 Dark Blue	 Red Brown	 Blue	 T-Enamel	 Pink
	 Body C	 Gray	 White	 Black	 T-Pink	 Dark Pink
	 Body D	 Dark Gray	 Vanilla	 Yellow		 Red
		 Purple				

rainbow™ Paste Stain SE

Indication



Glaze

Thin layer of fluorescent glass reproduces surface luster.



Body B

Adjusts the saturation and brightness of B-series red-yellow colors.



Body D

Adjusts the saturation and brightness of D series red-gray colors.



Dark Blue

Used for darker body color levels (A3.5, 4).



Dark Gray

Used for darker body color levels (A3.5, 4).



Orange

Applied to cervical and occlusal areas for saturation.



White

Used to express white band, crack line, etc.



Value

Increases brightness to the next level with a translucent glaze.



Black

Lowers brightness and reproduces dark colors.



Body A

Adjusts the saturation and brightness of A-series red-brown colors.



Body C

Adjusts the saturation and brightness of C series gray.



Light Blue

Used for light body color levels (A1, 2, 3).



Gray

Used for light body color levels (A1, 2, 3).



Purple

Used to reproduce the transparency of the cut.



Red Brown

Used to reproduce deep places areas such as FIT, FOSSA, etc.



Vanilla

Used to form mamelons and express fine white characteristics.



Blue

Reproduces bluish colors : used as the basic color when mixing.



Yellow

Basic color for color mixing : used to create a warm feeling.



T-Window

Reproduces transparent structures.



T-Enamel

Forms an enamel layer similar to natural teeth.



T-Pink

Recreates the feeling of gingiva.



Light Pink

Reproduces translucency on the gingival surface.



Pink

Reproduces the basic color of the gums.



Dark Pink

Recreates the feeling of dark areas and discoloration of the gingiva.



Red

Used for reproducing areas with gathered blood vessels in the gum area.

Kit of Paste Stain SE

Type	Color	Unit	Art. No
Kit	8	5g	Paste Stain SE Basic Kit Glaze, Body A, Body B, Light Blue, Gray, Orange, Red Brown, White
		20ml	Paste Stain SE Liquid
	25	5	Paste Stain SE Full Kit Glaze, Body A, Body B, Body C, Body D, Light Blue, Dark Blue, Gray, Dark Gray, Purple, Orange, Red Brown, White, Vanilla, Value, Blue, Black, Yellow, T-Window, T-Enamel, T-Pink, Light Pink, Pink, Dark Pink, Red
		20ml	Paste Stain SE Liquid