



Low-fusing layering ceramic
for lithium disilicate and zirconia

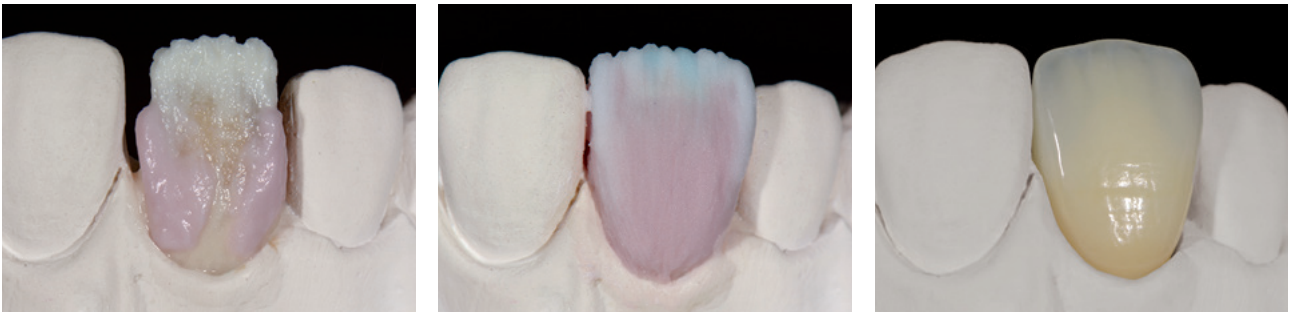


Fluorescent veneering ceramic for almost every aesthetic challenge

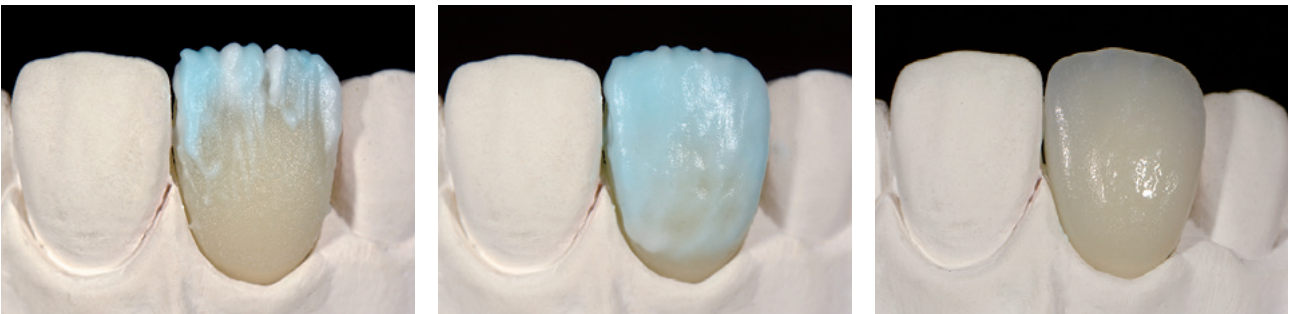
Thanks to its homogeneous, microfine particle structure, the fluorescent, silicate-glass-based layering ceramic VINTAGE LD is suitable for the veneering of both lithium disilicate and zirconia restorations.

The porcelains are easy to use, and their dynamic light diffusion makes them ideal for both highly aesthetic full veneering and the cut-back technique. VINTAGE LD is fired at temperatures of only approx. 760-770° C on lithium disilicate frameworks as well as on zirconia frameworks. Due to the well-matched coefficient of thermal expansion, there is virtually no risk of framework distortion, and the shades remain stable even after several firings.

Full veneering on lithium disilicate



Cut-back technique on zirconia



Highlights

- ONE ceramic for both lithium disilicate and zirconia frameworks
- Increased surface smoothness and density thanks to microfine particle structure
- Proven aesthetics thanks to dynamic light diffusion and fluorescence
- Firing temperatures of no more than 770 °C, preventing framework distortion
- Reliable shade stability even after several firings
- Suitable for full veneering and cut-back technique

translucent effect and
age, making this system a
parts, you can choose from

OPAQUE DENTIN											
OPAL ENAMEL											
ENAMEL EFFECT											

GUM COLOR					
	GUM-1	GUM-2	GUM-3	GUM-4	GUM-5
CORRECTION			—		
	ADD-ON B	ADD-ON T			

The basic shades correspond to the VITA Classical shades.
VITA is a registered trademark of VITA Zahnfabrik, Bad Säckingen, Germany.

In combination with VINTAGE Art Universal stains and glazes by SHOFU, you can also easily and accurately reproduce any natural tooth characteristic – from classic staining and glazing to expressive 3D effects.

The powder stains are based on a low-fusing glass and a pigment technology with a microfine particle structure. With minimal effort, simply by staining your restorations, you can achieve fantastic results with the illusion of spatial depth and vitality.



Specifications

Feature	Value
Firing temperature, lithium disilicate	760-770 °C
Firing temperature, zirconia	760-770 °C
Linear thermal expansion CTE (25-500 °C)	$9.0 \pm 0.5 \times 10^{-6} \text{K}^{-1}$
Glass transition point	$510 \pm 20 \text{ °C}$
Flexural strength	115 MPa
Chemical solubility	$< 5 \text{ (}\mu\text{g/cm}^2\text{)}$

Classification to DIN EN ISO 6872: Type 1, Class 1

Order information

Shade	REF 20 g
VINTAGE LD	
OPAQUE-DENTIN OD-A1	8550EU
OPAQUE-DENTIN OD-A2	8552EU
OPAQUE-DENTIN OD-A3	8553EU
OPAQUE-DENTIN OD-A3.5	8554EU
OPAQUE-DENTIN OD-A4	8555EU
OPAQUE-DENTIN OD-B2	8556EU
OPAQUE-DENTIN OD-B4	8557EU
OPAQUE-DENTIN OD-C2	8558EU
OPAQUE-DENTIN OD-C4	8559EU
OPAQUE-DENTIN OD-D3	8560EU
OPAQUE-DENTIN OD-N	8562EU
BODY A1B	8570EU
BODY A2B	8571EU
BODY A3B	8572EU
BODY A3.5B	8573EU
BODY A4B	8574EU
BODY B1B	8575EU
BODY B2B	8576EU
BODY B3B	8577EU
BODY B4B	8578EU
BODY C1B	8579EU
BODY C2B	8580EU
BODY C3B	8582EU
BODY C4B	8583EU
BODY D2B	8584EU

Shade	REF 20 g
VINTAGE LD	
BODY D3B	8585EU
BODY D4B	8586EU
BODY W3B	8587EU
ENAMEL Opal 56	8590EU
ENAMEL Opal 57	8592EU
ENAMEL Opal 58	8593EU
ENAMEL Opal 59	8594EU
ENAMEL Opal 60	8595EU
ENAMEL Opal T	8596EU
ENAMEL Opal SL	8597EU
ENAMEL-EFFECT T-Glass	8598EU
ENAMEL-EFFECT BT	8599EU
ENAMEL-EFFECT PT	8600EU
ENAMEL-EFFECT GT	8602EU
ENAMEL-EFFECT YT	8603EU
ENAMEL-EFFECT OT	8604EU
ENAMEL-EFFECT AM-Y	8605EU
ENAMEL-EFFECT T	8606EU
GUM Gum-1	8650EU
GUM Gum-2	8652EU
GUM Gum-3	8653EU
GUM Gum-4	8654EU
GUM Gum-5	8655EU
CORRECTION ADD-ON B	8660EU
CORRECTION ADD-ON T	8662EU