

VITABLOCS® TriLuxe forte

Fine-structure feldspar ceramic blocks with four layers of different shade intensity



VITA shade determination

VITA shade communication

VITA shade reproduction

VITA shade control

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VITA – perfect match.

VITA

Product description

VITABLOCS TriLuxe forte represents the next generation of VITABLOCS products and provides four layers of different shade intensity. VITABLOCS TriLuxe forte is based on VITABLOCS Mark II, which has proven its clinical reliability time and time again for more than 25 years. The shade

transition from the enamel to the neck layer is finely nuanced, while the chroma in the lower dentin and neck area is strongly accentuated. Combined with the increased fluorescence in the neck area, this ensures a natural shade effect, even in the case of thin layers.

VITABLOCS® TriLux forte

Indication

Veneers, partial and full crowns in the anterior area.

Shades

Available in three VITA SYSTEM 3D-MASTER shades: 1M2C, 2M2C and 3M2C and in four VITA classical A1–D4 shades: A1C, A2C, A3C and A3.5C.

Benefits

Optimal esthetics:

Finely nuanced shade transition from the neck to the incisal edge.

Cost-effectiveness:

Efficient and esthetic restorations, thanks to the integrated color gradient. In this case, characterization or individualization is not generally required.

VITABLOCS® TriLux forte for CEREC®/inLab® products

VITA SYSTEM 3D-MASTER® shades

Shade	Designation	size	Contents	Prod. no.
1M2C	TF-12	10 x 12 x 15 mm	5 pieces	EC41M2CTF125
1M2C	TF-14	12 x 14 x 18 mm	5 pieces	EC41M2CTF14
1M2C	TF-14/14	14 x 14 x 18 mm	5 pieces	EC41M2CTF1414
2M2C	TF-12	10 x 12 x 15 mm	5 pieces	EC42M2CTF125
2M2C	TF-14	12 x 14 x 18 mm	5 pieces	EC42M2CTF14
2M2C	TF-14/14	14 x 14 x 18 mm	5 pieces	EC42M2CTF1414
3M2C	TF-12	10 x 12 x 15 mm	5 pieces	EC43M2CTF125
3M2C	TF-14	12 x 14 x 18 mm	5 pieces	EC43M2CTF14
3M2C	TF-14/14	14 x 14 x 18 mm	5 pieces	EC43M2CTF1414

VITABLOCS® TriLux forte for CEREC®/inLab® products

VITA classical A1–D4® shades

Shade	Designation	size	Contents	Prod. no.
A1C	TF-12	10 x 12 x 15 mm	5 pieces	EC4A1CTF125
A1C	TF-14	12 x 14 x 18 mm	5 pieces	EC4A1CTF14
A1C	TF-14/14	14 x 14 x 18 mm	5 pieces	EC4A1CTF1414
A2C	TF-12	10 x 12 x 15 mm	5 pieces	EC4A2CTF125
A2C	TF-14	12 x 14 x 18 mm	5 pieces	EC4A2CTF14
A2C	TF-14/14	14 x 14 x 18 mm	5 pieces	EC4A2CTF1414
A3C	TF-12	10 x 12 x 15 mm	5 pieces	EC4A3CTF125
A3C	TF-14	12 x 14 x 18 mm	5 pieces	EC4A3CTF14
A3C	TF-14/14	14 x 14 x 18 mm	5 pieces	EC4A3CTF1414
A3.5C	TF-12	10 x 12 x 15 mm	5 pieces	EC4A35CTF125
A3.5C	TF-14	12 x 14 x 18 mm	5 pieces	EC4A35CTF14
A3.5C	TF-14/14	14 x 14 x 18 mm	5 pieces	EC4A35CTF1414

System compatibility

VITABLOCS TriLux forte – SYSTEM SOLUTIONS*

VITA offers VITABLOCS with specific holder systems for the CAD/CAM systems:

- CEREC/inLab (Dentsply Sirona)
- Ceramill mikro 4 / Ceramill Motion 2 (Amann Girrbach AG)
- KaVo ARCTICA/Everest (KaVo Dental GmbH)
- MyCrown Mill (FONA Dental s.r.o.)
- Planmill 40 (D4D Technologies LLC.)

VITABLOCS TriLux forte – UNIVERSAL SOLUTIONS*

VITA offers VITABLOCS with universal holder system for the CAD/CAM system:

- CORiTEC line (imes-icore GmbH)
- CS 3000 (Carestream Inc.)
- N4/R5/S1/S2/Z4 (vhf camfacture AG)
- DGSHAPE DWX-4W (DGSHAPE Cooperation)
- Zfx Inhouse5x (Zfx GmbH)
- Organical Desktop line (R+K CAD/CAM Technologie GmbH & Co. KG)

*) Note: The range of VITA CAD/CAM material versions/geometries/shades available may vary for individual CAD/CAM system partners or systems.