Proven solutions.
Esthetic and efficient.



VITA CAD/CAM SOLUTIONS

The comprehensive portfolio for esthetic and efficient solutions. Discover our proven CAD/CAM materials, which cover virtually every indication.

Overview of indications

	Zirconia ceramic				Feldspar ceramic	Glass ceramic	Hybrid ceramic	Polymer/ Composite	
	VITA YZ T	VITA YZ HT	VITA YZ ST**	VITA YZ XT	VITABLOCS	VITA SUPRINITY PC	VITA ENAMIC	VITA CAD-Temp	VITA CAD-Waxx
	○	○	○	×	–	○ 1)	● 1)	●	–
	●	●	×	×	×	×	–	–	–
 2)	–	–	–	–	○	○	○	–	–
	–	○	●	●	●	●	●	–	▲
	–	○	●	●	●	●	●	–	▲
	–	○	●	●	●	●	●	●	▲
	–	○	●	●	×	×	×	●	▲
 3)	–	○	●	×	×	×	×	●	▲
	○	●	●	●	○	●	●	●	▲
	○	●	●	●	×	×	×	●	▲
 3)	○	●	●	×	×	×	×	●	▲
	●	●	○	○	×	○	×	×	▲
	●	●	○	○	×	×	×	×	▲
	●	●	○	×	×	×	×	×	▲
	●	●	○	○	×	○	–	×	▲
	●	●	○	○	×	×	×	×	▲
	●	●	○	×	×	×	×	–	▲

● recommended* ○ possible × not possible – not recommended ▲ only as a substitute for modelling wax

*) Note: These are recommended indications; normally, a more comprehensive range of restorations can be fabricated. For details, please refer to the respective working instructions of the products.

**) VITA YZ ST reconstructions are limited in Canada to a max. of six units with a max. of two connected pontics.

1) The abutments must be designed in a way to meet the requirements for ceramic-specific preparation and to observe the minimum wall thickness of crowns. Please also observe the manufacturers' working instructions.
2) molars only
3) no more than two adjacent pontics

VITABLOCS® Mark II, TriLuxe forte, RealLife



FACTS AND FEATURES

What

- **VITABLOCS Mark II:** monochromatic, tooth-colored feldspar blanks with shades that match those of residual teeth
- **VITABLOCS TriLuxe forte:** polychromatic, tooth-colored feldspar blanks with integrated shade gradient to reproduce the natural play of colors
- **VITABLOCS RealLife:** polychromatic, tooth-colored feldspar blanks with integrated 3D-layer structure to reproduce the natural shade gradient in the anterior area

Benefits

- **Fabricating reliable restorations**
  thanks to a durable material with very good clinical performance
- **Highly-esthetic restorations**
  thanks to a material with superior play of colors and light
- **Cost-effective reconstruction**
  thanks to time-saving CAM fabrication and efficient finishing using a polishing process

What for

- Solution for highly-esthetic reconstructions of minor defects (VITABLOCS Mark II) and esthetic restorations in the visible region (VITABLOCS TriLuxe forte, VITABLOCS RealLife)

VITABLOCS® Mark II, TriLuxe forte, RealLife

〉BASIC INFORMATION



Recommended indications*

VITABLOCS Mark II

- small, esthetic reconstructions (inlay, onlay, partial crown)

VITABLOCS TriLuxe forte

- highly esthetic reconstructions in the visible region

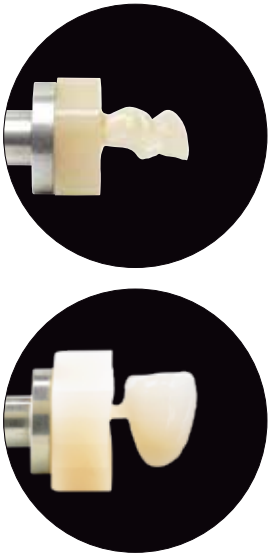
VITABLOCS RealLife

- highly esthetic anterior crowns

Process steps

One-step materials:

- CAM fabrication, polishing and seating; firing not required
- optional: characterization / individualization



System compatibility

VITABLOCS – SYSTEM SOLUTION

VITA offers VITABLOCS with the holder system for CEREC/inLab (Dentsply Sirona)

VITABLOCS – UNIVERSAL SOLUTIONS**

- CORiTEC line (imes-icore GmbH)
- DGSHAPE DWX Serie (DGSHAPE Corporation)
- CS 3000 /CS 3100 (Carestream Dental, Inc.)
- N/R/S/Z/E Serien (vhf camfacture AG)
- Zfx Inhouse5x (Zfx GmbH)
- Organical Desktop Serie (R+K CAD/CAM Technologie GmbH & Co. KG)
- DMG ULTRASONIC-Serie (DMG Mori AG)
- Ceramill DRS (Amann Girrbach)Ceramill DRS (Amann Girrbach)

*) These are recommended indications; normally, a more comprehensive range of restorations can be fabricated. For details, please refer to the respective instructions for use of the products.

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

AVAILABLE SHADES

VITABLOCS Mark II

- VITA SYSTEM 3D-MASTER: 0M1C (for I12, I14), 1M1C, 1M2C, 2M1C, 2M2C, 2M3C, 3M1C, 3M2C, 3M3C, 4M2C
- VITA classical A1–D4: A1C, A2C, A3C, A3.5C, A4C, B1C, B2C, B3C, C2C, C3C, D3C

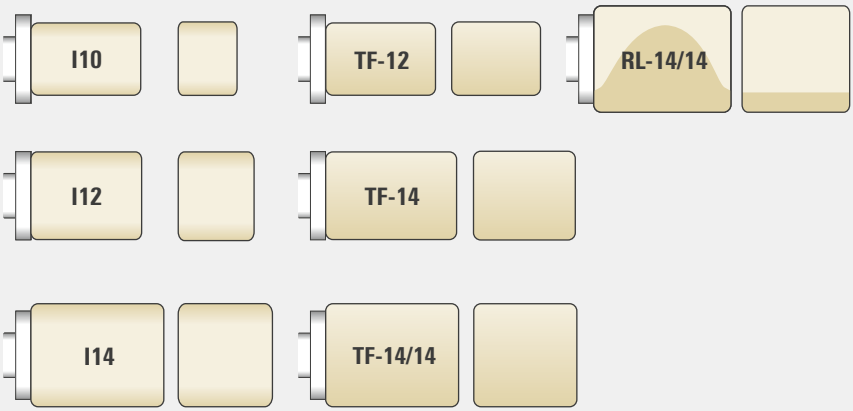
VITABLOCS TriLuxe forte

- VITA SYSTEM 3D-MASTER: 0M1C, 1M1C, 1M2C, 2M2C, 3M2C
- VITA classical A1–D4: A1C, A2C, A3C, A3.5C, B1C, B2C, B3C, C2C, C3C

VITABLOCS RealLife

- VITA SYSTEM 3D-MASTER: 0M1C, 1M1C, 1M2C, 2M1C, 2M2C, 3M2C

AVAILABLE GEOMETRIES (geometries in mm)



Blocks:

- **VITABLOCS Mark II: I10:** 8 x 10 x 15; **I12:** 10 x 12 x 15; **I14:** 12 x 14 x 18
- **TriLuxe forte: TF-12:** 10 x 12 x 15; **TF-14:** 12 x 14 x 18; **TF-14/14:** 14 x 14 x 18
- **RealLife: RL-14/14:** 14 x 14 x 18

VITA ENAMIC®



FACTS AND FEATURES

What
- Unique hybrid ceramic* with a dual ceramic-polymer network structure
- Available as monochromatic and multichromatic types in up to three translucency levels (T, HT, ST)

Benefits
- **Fabricating durable restorations**
  using a high-load capacity hybrid ceramic with absorption of masticatory forces
- Hybrid ceramic enables reduced wall thickness compared to feldspar ceramic, **making non-/minimally invasive restorations** possible.
- **Fabricating accurate, precise and delicate structures**
  using a hybrid material with reduced brittleness
- **Cost-effective reconstruction**
  thanks to time-saving CAM fabrication and efficient polishing without any firing process

What for
- Solution for minimally invasive, delicate and implant-supported reconstructions

*) In addition to a high degree of elasticity, this innovative hybrid ceramic ensures high load capacity after adhesive bonding.

VITA ENAMIC®

BASIC INFORMATION





Recommended indications*

VITA ENAMIC (T, HT, ST)

- reconstructions with reduced wall thicknesses that preserve natural tooth structure
- posterior crowns that offer high load capacity in cases with limited space availability
- precise repair of small defects (e.g., indirect cervical fillings/delicate inlays)
- non-/minimally-invasive reconstruction of occlusal surfaces (table top)

VITA ENAMIC HT multiColor

- esthetic crown restorations with vivid play of color/light
- delicate (non-prep) veneers for cosmetic reconstructions

Process steps

One-step materials:

- CAM fabrication, polishing and seating; no firing
- optional: characterization/individualization

System compatibility

VITA ENAMIC – SYSTEM SOLUTION**

VITA offers VITA ENAMIC with the holder system for CEREC/inLab (Dentsply Sirona)



VITA ENAMIC – UNIVERSAL SOLUTIONS**

CORiTEC Serie (imes-icore GmbH), Röders RXD Serie (Röders GmbH), DGSHAPE DWX Serie (DGSHAPE Corporation), CS 3000/CS 3100 (Carestream Dental, Inc), Zfx Inhouse5x (Zfx GmbH), Milling UNIT M Serie (Zirkonzahn S.r.l.), N/R/S/Z/E Serien (vhf camfacture AG), Organical Desktop Serie (R+K CAD/CAM Technologie GmbH), DMG ULTRASONIC-Serie (DMG Mori AG), Ceramill DRS (Amann Girrbach), UP3D (models: P42, P53, P55D), MB Maschinen / orangedental (models: Easymill 4, Easymill 5), Dental Machine / Tecno Ganz (models: Vector, Axymat)



*) These are recommended indications; normally, a more comprehensive range of restorations can be fabricated. For details, please refer to the respective instructions for use of the products.

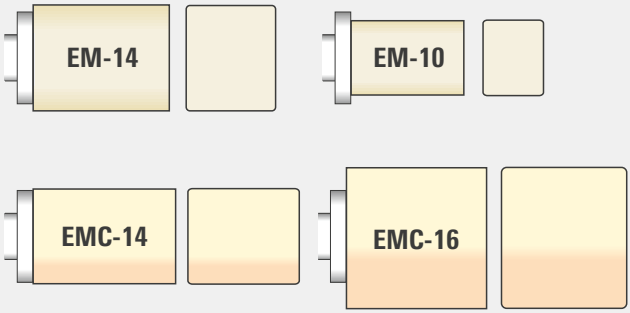
**) Note: The range of VITA CAD/CAM material versions/geometries/shades available may vary for individual CAD/CAM system partners or systems.

AVAILABLE SHADES

- **VITA classical, hochtransluzent (HT)**
  A1, A2, A3, A3.5, A4, B1, C1
- **VITA SYSTEM 3D-MASTER, high translucent (HT)**
  0M1, 1M1*, 1M2*, 2M1, 2M2*, 2M3, 3M1, 3M2*, 3M3, 4M2*
- **VITA SYSTEM 3D-MASTER, super translucent (ST)**
  1M1, 1M2, 2M2, 3M2, 4M2

*) available as multiColor

AVAILABLE GEOMETRIES* (geometries in mm)



Blocks:

- **VITA ENAMIC: EM-14:** 12 x 14 x 18; **EM-10:** 8 x 10 x 15
- **VITA ENAMIC multiColor: EMC-14:** 12 x 14 x 18; **EMC-16:** 18 x 16 x 18

*) Note: with an integrated S- or L-interface for each geometry size

VITA SUPRINITY® PC



FACTS AND FEATURES

What

- Zirconia-reinforced, high-strength glass ceramic generation
- Available as monochromatic blanks in two translucency levels (T, HT)

Benefits

- **High reliability**
  thanks to a zirconia-reinforced glass ceramic matrix
- **Precision-fit results**
  thanks to material blanks with high edge stability
- **Simple processing**
  thanks to good polishing characteristics and high firing stability
- **Brilliant esthetics**
  thanks to integrated translucency, opalescence and fluorescence

What for

- Solution for anterior and posterior crowns, superstructures on implants, as well as inlays, onlays and veneers

VITA SUPRINITY® PC

BASIC INFORMATION



Recommended indications*
VITA SUPRINITY PC

Various (esthetic) options, thanks to a wide indication range:
- Posterior crown
- Anterior crown
- Implant-supported crown
- Veneer

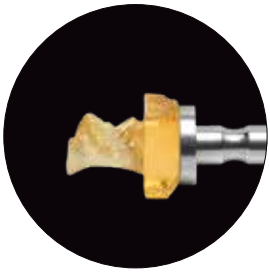
Process steps

Two-step material:
- CAM fabrication, followed by crystallization or combination firing
- optional: characterization/individualization

System compatibility

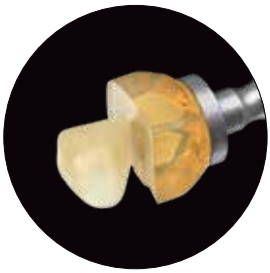
VITA SUPRINITY PC – SYSTEM SOLUTION**

VITA offers VITA SUPRINITY PC with the holder system for CEREC/inLab (Dentsply Sirona)



VITA SUPRINITY PC – UNIVERSAL SOLUTIONS**

VITA offers VITA SUPRINITY PC with universal holder system for the CAD/CAM systems:
- CS 3000/CS 3100 (Carestream Dental, Inc)
- DMG ULTRASONIC line (DMG Mori AG)
- CORiTEC line (imes-icore GmbH)
- Röders RXD line (Röders GmbH)
- N/R/S/Z/E Serien (vhf camfacture AG)
- MILLING UNIT M line (Zirkonzahn S.r.l.)
- DGSHAPE DWX Serie (DGSHAPE Corporation)
- Zfx Inhouse5x (Zfx GmbH)



*) These are recommended indications; normally, a more comprehensive range of restorations can be fabricated. For details, please refer to the respective instructions for use of the products.

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

AVAILABLE SHADES

- **VITA SUPRINITY PC, high translucent (HT)**
  VITA classical A1–D4: A1, A2, A3, A3.5, B2, C2, D2
  VITA SYSTEM 3D-MASTER: 0M1, 1M1,1M2, 2M2, 3M2, 4M2
- **VITA SUPRINITY PC, translucent (T)**
  VITA classical A1–D4: A1, A2, A3, A3.5, B2, C2, D2
  VITA SYSTEM 3D-MASTER: 0M1, 1M1, 1M2, 2M2, 3M2, 4M2

AVAILABLE GEOMETRIES (geometries in mm)



Blocks:
- **VITA SUPRINITY PC:**
  PC-14: 12 x 14 x 18

VITA CAD-Temp®



FACTS AND FEATURES

What

- Composite made of highly cross-linked acrylate polymer with microfiller for the fabrication of long-term temporary restorations

Benefits

- **Good, long-term stability**
  thanks to good surface stability and fracture strength (period of wearing: up to one year)
- **Natural shade effect**
  thanks to impressive light optical properties
- **Cost-effective fabrication of temporaries**
  thanks to time-saving CAD/CAM fabrication

What for

- Solution for fully or partially anatomical long-term temporary restorations (VITA CAD-Temp)

VITA CAD-Temp®

BASIC INFORMATION





Recommended indications*

VITA CAD-Temp monoColor

- Bridge temporaries with up to two pontics, crown temporaries in the posterior region

VITA CAD-Temp multiColor

- Bridge temporaries with up to two pontics, crown temporaries in the anterior region

Process steps

One-step materials:

- CAM fabrication, polishing and seating

System compatibility

VITA CAD-Temp – SYSTEM SOLUTION

VITA offers VITA CAD-Temp with specific holder system for CEREC/inLab (Dentsply Sirona)



VITA CAD-Temp – UNIVERSAL SOLUTIONS**

VITA offers VITA CAD-Temp in a universal DISC geometry (Ø 98.4 mm) for the CAD/CAM-systems:

- CORiTEC line (imes-icore GmbH)
- DGSHAPE DWX Serie (DGSHAPE Corporation)
- DMG ULTRASONIC line (DMG Mori AG)
- CS 3000/CS 3100 (Carestream Dental, Inc.)
- Röders RXD line (Röders GmbH)
- inLab MC X5 (Dentsply Sirona)
- N/R/S/Z/E series (vhf camfacture AG)
- Ceramill DRS (Amann Girrbach)Ceramill DRS (Amann Girrbach)



Note: VITA CAD-Temp DISCs can be processed with all open CAD/CAM systems, which are suitable to mill discs with a diameter of 98.4 mm (including the circumferential groove).

*) These are recommended indications; normally, a more comprehensive range of restorations can be fabricated. For details, please refer to the respective instructions for use of the products.

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

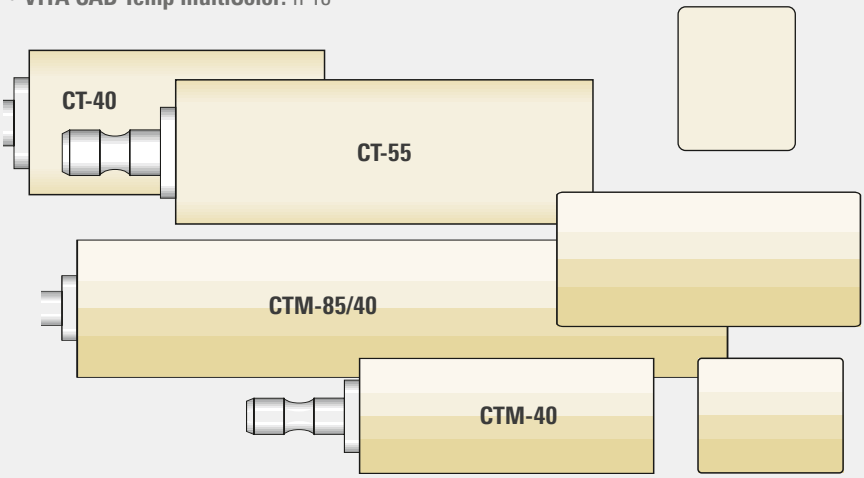
AVAILABLE SHADES

- **VITA CAD-Temp monoColor**
  VITA SYSTEM 3D-MASTEr: 0M1T (for CT-40), 1M2T, 2M2T, 3M2T
- **VITA CAD-Temp multiColor**
  VITA SYSTEM 3D-MASTER: 1M2T, 2M2T, 3M2T

AVAILABLE GEOMETRIES (geometries in mm)



Discs (Ø 98.4 mm):
- **VITA CAD-Temp monoColor:** h 20
- **VITA CAD-Temp multiColor:** h 18



Blocks:
- **VITA CAD-Temp monoColor block**
  CT-40: 15.5 x 19 x 39, **CT-55:** 15.5 x 19 x 55
- **VITA CAD-Temp multiColor: CTM-40:** 15.5 x 19 x 39; **CTM-85/40:** 18 x 40 x 85

VITA YZ® SOLUTIONS



FACTS AND FEATURES

What

- Coordinated material system made from ZrO_2 blanks and accompanying system components, such as liquids and stains.

Benefits

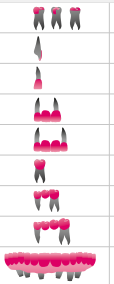
- **Reliably reproduce tooth shades**
  using a material system with ideally matched components
- **Create highly accurate restorations**
  using material blanks with edge stability, homogeneous microstructures and tested sintering properties
- **Achieve efficient, reliable and esthetic results**
  thanks to tooth-colored, prestained (Multi)Color blanks with good shade fidelity

What for

- Ideal solution for the fabrication of precise and true-to-shade partially/fully and monolithic veneered anterior and posterior bridge restorations

VITA YZ® SOLUTIONS

The zirconia gradient portfolio.

	VITA YZ® MULTI TRANSLUCENT	VITA YZ® XT Multicolor	VITA YZ® ST Multicolor
	 The latest generation of premium zirconia (4Y-TZP cervical, 5Y-TZP incisal) combines the highest flexural strength with a natural shade and translucency gradient.	 VITA YZ XT Multicolor impresses with its high translucency (50%) and good flexural strength.	 VITA YZ ST Multicolor stands out, thanks to its consistently high strength of 1,200 MPa and impressive esthetics. The super translucent material offers a translucency of 46%
Bending strength Translucency Yttrium content	cervical: 1200 MPa, incisal: 850 MPa cervical 46%, incisal: 50% cervical: 4Y-TZP, incisal: 5Y-TZP 	850 MPa 50 % 5Y-TZP 	1200 MPa 46% 4Y-TZP 
Speed sintering	54 min.	-	in less than 60 min.
Indications	 ● ● ● ● ● ● ● ●	 ● ● ● ● ○ ○ × ×	 ● ● ● ● ● ● ● ●
Geometries	Ø 98.4 mm	Ø 98.4 mm	Ø 98.4 mm
Heights	14, 18, 22, 25, 30 mm **New**	14, 18, 22 mm	14, 18, 22, 25 mm
Stains	All VITA classical A1-D4 shades, three Bleach shades (0M1, 0M2, 0M3)	A1, A2, A3, A3.5, B2, C2, D2	All VITA classical A1-D4 shades VITA SYSTEM 3D-MASTER shades: 0M1, 0M2, 0M3, 1M1, 1M2, 2M1, 2M2, 3M1, 3M2, 4M1, 4M2
Esthetic level	*****	****	****
Range of indications	*****	**	****
Technology	Multi-gradient technology*	Shade-gradient technology**	Shade-gradient technology**

● recommended ○ possible × not possible

* continuously harmonious shade transitions and natural translucency gradient from the neck to the highly-translucent incisal area

** seamless shade transitions, from the neck to the translucent incisal area

〉The zirconia color portfolio.

	VITA YZ® XT Color	**VITA YZ®** ST Color	**VITA YZ®** HT Color
			
	VITA YZ XT Color impresses with its high translucency (50%) and good flexural strength.	VITA YZ ST Color stands out, thanks to its consistently high strength of 1,200 MPa and impressive esthetics. The super translucent material offers a translucency of 46%.	The VITA YZ HT Color are highly-translucent ZrO_2 blanks for natural, individual, fully veneered substructures.
Bending strength **Translucency** **Yttrium content**	850 MPa 50 % 5Y-TZP	1200 MPa 46 % 4Y-TZP	1350 MPa 42% 3Y-TZP
Speed sintering	-	in less than 60 min.	in 80 min.
Indications	 ● ● ● ● × ○ ○ × × ○ ○ × ○ ○ ×	 ● ● ● ● ● ● ● ● ○ ○ ○ ○ ○	 ● ● ● ● ● ● ● ● ● ● ● ● ●
Geometries	Ø 98.4 mm	Ø 98.4 mm	Ø 98.4 mm
Heights	14, 18, 20, 25 mm	14, 18, 20, 25 mm	14, 18, 20, 25 mm
Stains	VITA classical A1-D4 shades	VITA classical A1-D4 shades VITA SYSTEM 3D-MASTER shades: 1M1, 2M1, 3M1 (available in heights of 14, 18 mm)	VITA classical A1-D4 shades: A1, A2, A3 VITA SYSTEM 3D-MASTER shades: 1M2, 2M2, 3M2

● recommended ○ possible × not possible

The products mentioned above are all also available in "White".

VITA YZ® MULTI TRANSLUCENT



FACTS AND FEATURES

What

- The premium zirconia. Perfect esthetics with multi-gradient technology.
- VITA YZ MULTI TRANSLUCENT combines the best of two zirconia raw materials and offers a consistent shade, translucency and strength gradient from the neck to the incisal area.

Benefits

- **Multi-Purpose Solution**
  The high-strength and versatile multi-purpose solution combines the maximum flexural strength with a natural shade and translucency gradient.
- **Multi-Gradient Technology**
  The multi-gradient technology makes it possible to achieve a natural shade and translucency gradient with a PERECT MATCH to the VITA shade guide.
- **Multi-Performance Material**
  The innovative material guarantees stress-free sintering, a highly-precise fit and exceptional edge stability.

What for

- This high-strength and versatile multi-performance material is the ideal choice for numerous indications, including implant-supported bridges with up to 14 units.

VITA YZ® MULTI TRANSLUCENT

BASIC INFORMATION



System compatibility

Note: VITA YZ discs can be processed with all open CAD/CAM systems, which are suitable to mill discs with a diameter of 98.4 mm (including the circumferential groove).

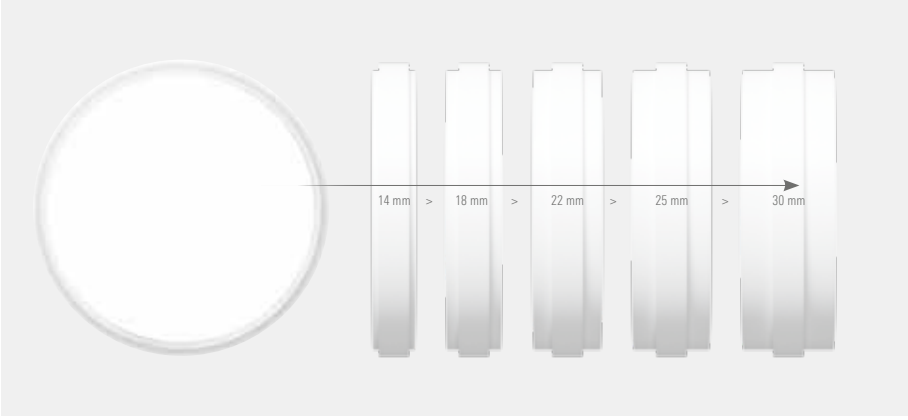
VITA offers VITA YZ blanks in a universal disc geometry (Ø 98.4 mm) for CAD/CAM systems:

- CORiTEC series (imes-icore GmbH)
- DMG ULTRASONIC line (DMG Mori AG)
- Röders RXD line (Röders GmbH)
- N4/R5/S1/S2/Z4/E5 (vhf camfacture AG)
- inLab MC X5 (Dentsply Sirona)
- Ceramill mikro 4X/Ceramill mikro 5X/ Ceramill Motion 2 (Amann Girrbach AG)**
- KaVo Everest (KaVo Dental GmbH)

AVAILABLE SHADES

All 16 VITA classical A1–D4 shades
Bleached shades: 0M1, 0M2, 0M3

AVAILABLE GEOMETRIES (geometries in mm)



CEREC MTL Zirconia

Official sales are handled exclusively by Dentsply Sirona.



FACTS AND FEATURES

What

- High strength, excellent esthetics and effortless processing.
- CEREC MTL Zirconia is a high-strength zirconia enriched with yttrium oxide. Developed and produced by VITA Zahnfabrik, one of the key factors of this material is its special shade technology, which consists of a multilayer shade gradient.

Benefits

- **High esthetics**
  CEREC MTL Zirconia sets a high esthetic standard due to its high translucency and improved shade accuracy.
- **Simple workflow**
  Time saving and efficient.
- **Superior stability**
  The high strength of >850 MPa benefits both the dentist and the patient. Restorative treatments are also possible in areas with limited space.

What for

- High-strength, precolored multilayer zirconia block for Cerec CAD/CAM-systems for fabricating full-contour crowns, bridges, onlays, inlays and veneers.

CEREC MTL Zirconia

BASIC INFORMATION



Recommended Indications

CEREC MTL Zirconia mono

- for full-contour crowns in the anterior and posterior tooth areas, inlays, onlays, veneers.



CEREC MTL Zirconia medi

- for full-contour crowns and up to 3-unit bridges in the anterior and posterior tooth areas.

AVAILABLE SHADES

- **CEREC MTL Zirconia mono**
  VITA classical shades: A1, A2, A3, A3.5, A4, B1, B2, C2, C3, D2, BL2
- **CEREC MTL Zirconia medi**
  VITA classical shades: A1, A2, A3, A3.5, A4, B1, B2, C2, C3, D2, BL2

AVAILABLE GEOMETRIES (geometries in mm)



Blocks:

- **CEREC MTL Zirconia mono**
  20x19
- **CEREC MTL Zirconia medi**
  40x19

VITA Polishing Tools

The two-step **VITA ENAMIC and VITA CERAMICS Polishing Sets** ensure efficient prepolishing/high-gloss polishing.The finish is applied with VITA Polish Hybrid or VITA Polish Cera.



The **VITA ENAMIC Polishing Set clinical** was developed for reliable, efficient and material-specific surface treatment of hybrid ceramic restorations in dental practices and laboratories.



VITA Polish Hybrid is a diamond polishing paste for extraoral and final high-gloss polishing of restorations made of VITA ENAMIC hybrid ceramic, composite and polymer.

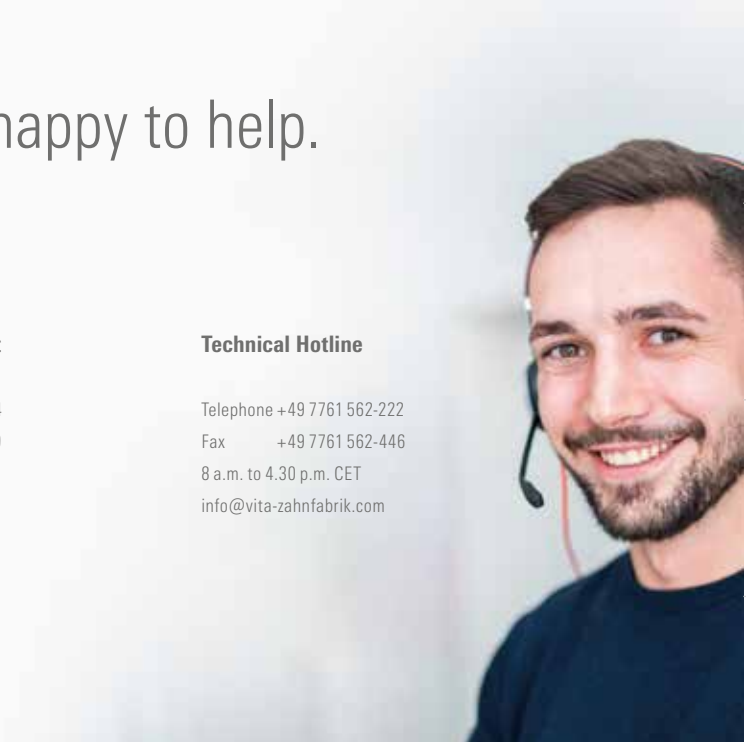


The **VITA CERAMICS Polishing Set** was developed for the two-step polishing of all dental ceramic materials, such as feldspar ceramics, glass ceramics and oxide ceramics in the dental practice and laboratory The set contains a total of six polishing instruments for pre- and high-gloss polishing.



VITA Polish Cera is a diamond polishing paste for extraoral and final high-gloss polishing of restorations made of dental ceramic materials: feldspar ceramics, glass ceramics and zirconia ceramics.

We are happy to help.



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Please note:

Our products must be used according to the instructions for use. We accept no liability for any damage resulting from incorrect handling or usage. The user is also obliged to check the product before use with regard to its suitability for the intended area of application. We cannot accept any liability if the product is used in conjunction with materials and equipment from other manufacturers that are not compatible or not authorized for use with our product and this results in damage. The VITA Modulbox is not a required component of the product. Date of issue of these instructions for use: 2026-11

After the publication of this information for use, any previous versions become obsolete. The current version for each case is available at www.vita-zahnfabrik.com

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MD

VITA Zahnfabrik has been certified, and the following products bear the CE mark

CE 0124

VITABLOCS®, **VITA ENAMIC®, VITA SUPRINITY® PC**, **VITA CAD-Temp®**, **VITA YZ®** MULTI TRANSLUCENT, **VITA YZ®** HT, **VITA YZ®** ST, **VITA YZ®** XT

Ernst Vetter GmbH has been certified, and the following products bear the CE mark

CE 0483

VITA CERAMICS Polishing Set clinical, VITA ENAMIC Polishing Set clinical



VITA CAD/CAM SOLUTIONS

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