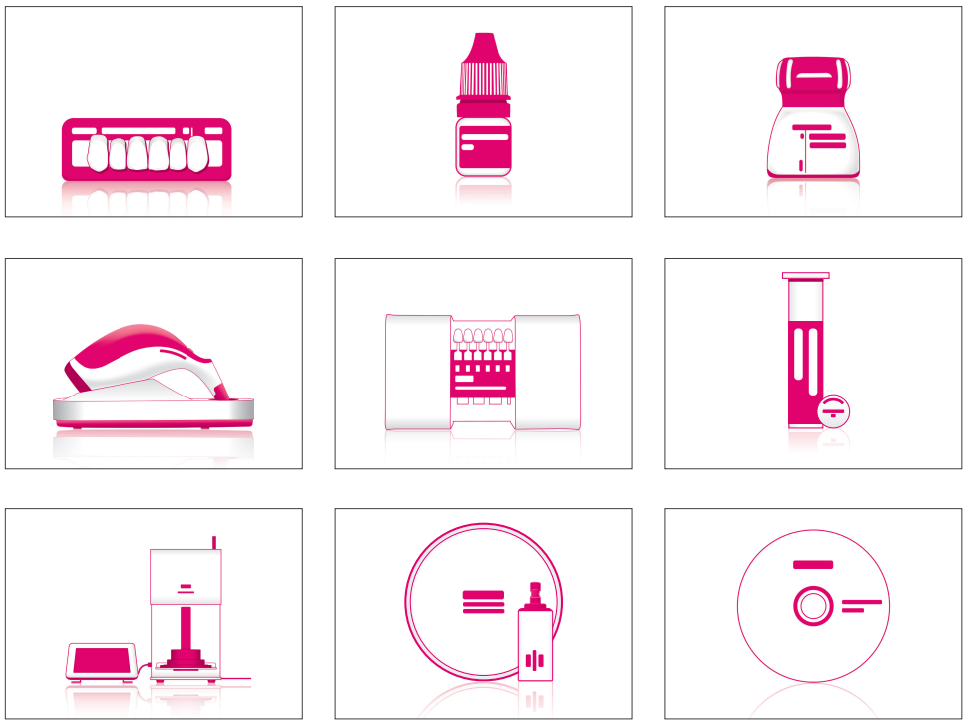
VITA Compendium January 2019
CADCAM

VITA – perfect match.

VITA



VITA – perfect match.

VITA SUPRINITY® PC

Glass ceramic. Revolutionized.

Product description

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

Features/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

Indications

Recommended indications*

Various (esthetic) options, thanks to a wide indication range:

- Posterior crown
- Anterior crown
- Implant-supported crown
- Veneer

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades

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

VITA SUPRINITY® PC kits

VITA SUPRINITY® PC VITA SYSTEM 3D-MASTER®

VITA SUPRINITY® PC Starter Set clinical VITA SYSTEM 3D-MASTER® EC4S2STSETC3D

Quantity	Content	Material
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 0M1-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 1M1-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 1M2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 2M2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 3M2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 4M2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 0M1-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 1M2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 2M2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 3M2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 4M2-T, PC-14
1	75 ml	VITA AKZENT Plus GLAZE LT Spray
1		Firing tray W for crowns and bridges
1		2 Platinum pins (1 anterior and 1 posterior pin)
1		VITA SUPRINITY Polishing Set clinical

VITA SUPRINITY®PC Starter Set technical VITA SYSTEM 3D-MASTER® EC4S2STSETT3D

Quantity	Content	Material
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 0M1-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 1M1-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 1M2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 2M2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 3M2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 4M2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 0M1-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 1M2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 2M2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 3M2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 4M2-T, PC-14
1	75 ml	VITA AKZENT Plus GLAZE LT Spray
1		Firing tray W for crowns and bridges
1		2 Platinum pins (1 anterior and 1 posterior pin)
1		VITA SUPRINITY Polishing Set technical

VITA SUPRINITY® PC VITA classical A1-D4®

VITA SUPRINITY® PC Starter Set clinical VITA classical A1-D4® EC4S0STSETC

Quantity	Content	Material
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A1-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A3-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A3.5-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, B2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, C2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, D2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 0M1-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A1-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A3-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A3.5-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, B2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, C2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, D2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 0M1-HT, PC-14
1	75 ml	VITA AKZENT Plus GLAZE LT Spray
1		Firing tray W for crowns and bridges
1		2 Platinum pins (1 anterior and 1 posterior pin)
1		VITA SUPRINITY Polishing Set clinical

VITA SUPRINITY® PC STARTER SET technical VITA classical A1-D4® EC4S0STSETT

Quantity	Content	Material
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A1-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A3-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A3.5-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, B2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, C2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, D2-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 0M1-T, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A1-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A3-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, A3.5-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, B2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, C2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, D2-HT, PC-14
1	5 pcs.	VITA SUPRINITY PC for CEREC/inLab, 0M1-HT, PC-14
1	75 ml	VITA AKZENT Plus GLAZE LT Spray
1		Firing tray W for crowns and bridges
1		2 Platinum pins (1 anterior and 1 posterior pin)
1		VITA SUPRINITY Polishing Set technical

VITA SUPRINITY® PC products

VITA SUPRINITY® PC VITA SYSTEM 3D-MASTER®

VITA SUPRINITY PC for CEREC/inLab, PC-14

Description	Prod. no. PC-14
0M1-T, 5 pcs.	EC4S010001 12 x 14 x 18 mm
1M2-T, 5 pcs.	EC4S010005 12 x 14 x 18 mm
2M2-T, 5 pcs.	EC4S010009 12 x 14 x 18 mm
3M2-T, 5 pcs.	EC4S010016 12 x 14 x 18 mm
4M2-T, 5 pcs.	EC4S010023 12 x 14 x 18 mm
0M1-HT, 5 pcs.	EC4S010101 12 x 14 x 18 mm
1M1-HT, 5 pcs.	EC4S010104 12 x 14 x 18 mm
1M2-HT, 5 pcs.	EC4S010105 12 x 14 x 18 mm
2M2-HT, 5 pcs.	EC4S010109 12 x 14 x 18 mm
3M2-HT, 5 pcs.	EC4S010116 12 x 14 x 18 mm
4M2-HT, 5 pcs.	EC4S010123 12 x 14 x 18 mm

VITA SUPRINITY® PC VITA classical A1-D4®

VITA SUPRINITY PC for CEREC/inLab, PC-14

Description	Prod. no. PC-14
A1-T, 5 pcs.	EC4S010030 12 x 14 x 18 mm
A2-T, 5 pcs.	EC4S010031 12 x 14 x 18 mm
A3-T, 5 pcs.	EC4S010032 12 x 14 x 18 mm
A3.5-T, 5 pcs.	EC4S010033 12 x 14 x 18 mm
B2-T, 5 pcs.	EC4S010036 12 x 14 x 18 mm
C2-T, 5 pcs.	EC4S010040 12 x 14 x 18 mm
D2-T, 5 pcs.	EC4S010043 12 x 14 x 18 mm
A1-HT, 5 pcs.	EC4S010130 12 x 14 x 18 mm
A2-HT, 5 pcs.	EC4S010131 12 x 14 x 18 mm
A3-HT, 5 pcs.	EC4S010132 12 x 14 x 18 mm
A3.5-HT, 5 pcs.	EC4S010133 12 x 14 x 18 mm
B2-HT, 5 pcs.	EC4S010136 12 x 14 x 18 mm
C2-HT, 5 pcs.	EC4S010140 12 x 14 x 18 mm
D2-HT, 5 pcs.	EC4S010143 12 x 14 x 18 mm

Description	Prod. no.
VITA SUPRINITY®PC Sample Set A2-T/A2-HT	EC4S0SS1V1
VITA SUPRINITY®PC Sample Set A1-T/A1-HT	EC4S0SSV1

VITA SUPRINITY® PC UNIVERSAL VITA SYSTEM 3D-MASTER®

VITA SUPRINITY PC UNIVERSAL, PC-14

Description	Prod. no. PC-14
0M1-T, 5 pcs.	EN1S03024445 12 x 14 x 18 mm
0M1-HT, 5 pcs.	EN1S04024445 12 x 14 x 18 mm

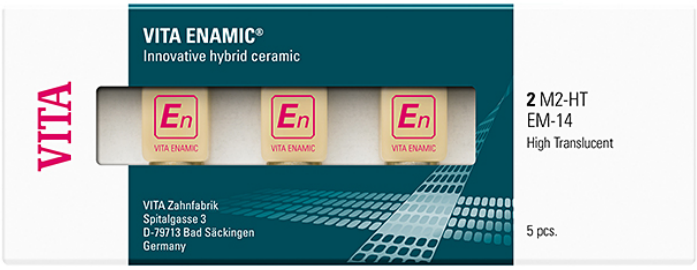
VITA SUPRINITY® PC UNIVERSAL VITA classical A1-D4®

VITA SUPRINITY PC UNIVERSAL, PC-14

Description	Prod. no. PC-14
A1-T, 5 pcs.	EN1S03364445 12 x 14 x 18 mm
A2-T, 5 pcs.	EN1S03374445 12 x 14 x 18 mm
A3-T, 5 pcs.	EN1S03384445 12 x 14 x 18 mm
A3.5-T, 5 pcs.	EN1S03394445 12 x 14 x 18 mm
B2-T, 5 pcs.	EN1S03424445 12 x 14 x 18 mm
C2-T, 5 pcs.	EN1S03464445 12 x 14 x 18 mm
D2-T, 5 pcs.	EN1S03494445 12 x 14 x 18 mm
A1-HT, 5 pcs.	EN1S04364445 12 x 14 x 18 mm
A2-HT, 5 pcs.	EN1S04374445 12 x 14 x 18 mm
A3-HT, 5 pcs.	EN1S04384445 12 x 14 x 18 mm
A3.5-HT, 5 pcs.	EN1S04394445 12 x 14 x 18 mm
B2-HT, 5 pcs.	EN1S04424445 12 x 14 x 18 mm
C2-HT, 5 pcs.	EN1S04464445 12 x 14 x 18 mm
D2-HT, 5 pcs.	EN1S04494445 12 x 14 x 18 mm

VITA ENAMIC®

A new definition of stability.



Product description

- unique hybrid ceramic with a dual ceramic-polymer network structure
- available as mono- and multichromatic types in up to three translucency levels (T, HT, ST)

Features/Benefits

- fabricating durable restorations using a high-load capacity hybrid ceramic with absorption of masticatory forces
- non-/minimally invasive restorations possible since the elastic hybrid ceramic enables reduced wall thicknesses
- fabricating accurate, precise and delicate restorations using a hybrid material with integrated elasticity
- cost-effective reconstruction, thanks to time-saving CAM fabrication and efficient polishing without any firing process

Indications

Recommended indications*

- 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)
- monolithic veneering structures for digital hybrid bridges

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades

- **VITA SYSTEM 3D MASTER®, translucent (T)***
  0M1, 1M1, 1M2, 2M1, 2M2, 2M3, 3M1, 3M2, 3M3, 4M2
- **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

*) Limited range of shades for VITA ENAMIC IS-14 and Discs: IS-14 available in 1M1, 1M2, 2M2, 3M2 and 4M2; discs available in 1M2, 2M2 and 3M2
**) Limited range of shades for VITA ENAMIC IS-16 and discs: available in 1M1, 1M2, 2M2, 3M2 and 4M2.
***) available in the EM-14 type

VITA ENAMIC® kits

VITA ENAMIC® for CEREC®/inLab® VITA SYSTEM 3D-MASTER®

VITA ENAMIC® Starter Set clinical
EC4EMSTSETCV1

Quantity	Content	Material
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 0M1-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 0M1-HT, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 1M1-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 1M1-HT, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 1M2-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 1M2-HT, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 2M2-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 2M2-HT, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 3M2-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 3M2-HT, EM-14
1		VITA ENAMIC Polishing Set clinical

VITA ENAMIC® Starter Set technical
EC4EMSTSETT

Quantity	Content	Material
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 0M1-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 0M1-HT, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 1M1-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 1M1-HT, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 1M2-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 1M2-HT, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 2M2-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 2M2-HT, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 3M2-T, EM-14
1	5 pcs.	VITA ENAMIC for CEREC/inLab, 3M2-HT, EM-14
1		VITA ENAMIC Polishing Set technical

VITA ENAMIC® products

VITA ENAMIC® for CEREC®/inLab® VITA SYSTEM 3D-MASTER®

VITA ENAMIC for CEREC/inLab, EM-10 / EM-14

Description	Prod. no. EM-10	Prod. no. EM-14
0M1-HT, 5 pcs.	EC40M1HTEM10 8 x 10 x 15 mm	EC40M1HTEM14 12 x 14 x 18 mm
0M1-T, 5 pcs.	-	EC40M1TEM14 12 x 14 x 18 mm
1M1-HT, 5 pcs.	EC41M1HTEM10 8 x 10 x 15 mm	EC41M1HTEM14 12 x 14 x 18 mm
1M1-T, 5 pcs.	-	EC41M1TEM14 12 x 14 x 18 mm
1M2-HT, 5 pcs.	EC41M2HTEM10 8 x 10 x 15 mm	EC41M2HTEM14 12 x 14 x 18 mm
1M2-T, 5 pcs.	-	EC41M2TEM14 12 x 14 x 18 mm
2M2-HT, 5 pcs.	EC42M2HTEM10 8 x 10 x 15 mm	EC42M2HTEM14 12 x 14 x 18 mm
2M2-T, 5 pcs.	-	EC42M2TEM14 12 x 14 x 18 mm
3M2-HT, 5 pcs.	EC43M2HTEM10 8 x 10 x 15 mm	EC43M2HTEM14 12 x 14 x 18 mm
3M2-T, 5 pcs.	-	EC43M2TEM14 12 x 14 x 18 mm
2M1-T, 5 pcs.	-	EC4EM3112765 12 x 14 x 18 mm
2M3-T, 5 pcs.	-	EC4EM3132765 12 x 14 x 18 mm
3M1-T, 5 pcs.	-	EC4EM3192765 12 x 14 x 18 mm
3M3-T, 5 pcs.	-	EC4EM3212765 12 x 14 x 18 mm
4M2-T, 5 pcs.	-	EC4EM3282765 12 x 14 x 18 mm
2M1-HT, 5 pcs.	EC4EM4112645 8 x 10 x 15 mm	EC4EM4112765 12 x 14 x 18 mm
2M3-HT, 5 pcs.	EC4EM4132645 8 x 10 x 15 mm	EC4EM4132765 12 x 14 x 18 mm
3M1-HT, 5 pcs.	EC4EM4192645 8 x 10 x 15 mm	EC4EM4192765 12 x 14 x 18 mm
3M3-HT, 5 pcs.	EC4EM4212645 8 x 10 x 15 mm	EC4EM4212765 12 x 14 x 18 mm
4M2-HT, 5 pcs.	EC4EM4282645 8 x 10 x 15 mm	EC4EM4282765 12 x 14 x 18 mm
1M1-ST, 5 pcs.	-	EC4EM7062765 12 x 14 x 18 mm

Description	Prod. no. EM-10	Prod. no. EM-14
1M2-ST, 5 pcs.	-	EC4EM7072765 12 x 14 x 18 mm
2M2-ST, 5 pcs.	-	EC4EM7122765 12 x 14 x 18 mm
3M2-ST, 5 pcs.	-	EC4EM7202765 12 x 14 x 18 mm
4M2-ST, 5 pcs.	-	EC4EM7282765 12 x 14 x 18 mm

VITA ENAMIC® UNIVERSAL VITA SYSTEM 3D-MASTER®

VITA ENAMIC UNIVERSAL, EM-10 / EM-14

Description	Prod. no. EM-10	Prod. no. EM-14
0M1-HT, 5 pcs.	EN1EM4022645 8 x 10 x 15 mm	EN1EM4022765 12 x 14 x 18 mm
0M1-T, 5 pcs.	-	EN1EM3022765 12 x 14 x 18 mm
1M1-HT, 5 pcs.	EN1EM4062645 8 x 10 x 15 mm	EN1EM4062765 12 x 14 x 18 mm
1M1-T, 5 pcs.	-	EN1EM3062765 12 x 14 x 18 mm
1M2-HT, 5 pcs.	EN1EM4072645 8 x 10 x 15 mm	EN1EM4072765 12 x 14 x 18 mm
1M2-T, 5 pcs.	-	EN1EM3072765 12 x 14 x 18 mm
2M2-HT, 5 pcs.	EN1EM4122645 8 x 10 x 15 mm	EN1EM4122765 12 x 14 x 18 mm
2M2-T, 5 pcs.	-	EN1EM3122765 12 x 14 x 18 mm
3M2-HT, 5 pcs.	EN1EM4202645 8 x 10 x 15 mm	EN1EM4202765 12 x 14 x 18 mm
3M2-T, 5 pcs.	-	EN1EM3202765 12 x 14 x 18 mm
4M2-HT, 5 pcs.	EN1EM4282645 8 x 10 x 15 mm	EN1EM4282765 12 x 14 x 18 mm
4M2-T, 5 pcs.	-	EN1EM3282765 12 x 14 x 18 mm
1M1-ST, 5 pcs.	-	EN1EM7062765 12 x 14 x 18 mm
1M2-ST, 5 pcs.	-	EN1EM7072765 12 x 14 x 18 mm
2M2-ST, 5 pcs.	-	EN1EM7122765 12 x 14 x 18 mm
3M2-ST, 5 pcs.	-	EN1EM7202765 12 x 14 x 18 mm
4M2-ST, 5 pcs.	-	EN1EM7282765 12 x 14 x 18 mm

VITA ENAMIC® IS for CEREC®/inLab® VITA SYSTEM 3D-MASTER®

VITA ENAMIC IS, IS-14L / IS-14S / IS-16L / IS-16S

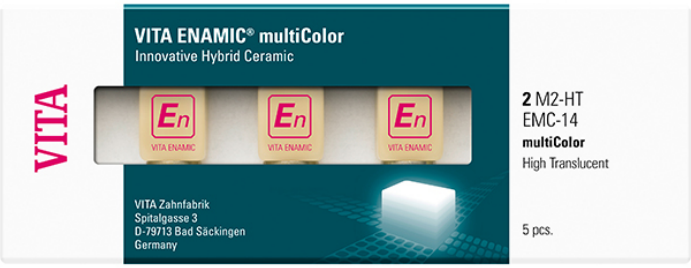
Description	Prod. no. IS-14L	Prod. no. IS-14S	Prod. no. IS-16L	Prod. no. IS-16S
1M1-HT, 5 pcs.	-	-	EC4EM4069485 18 x 16 x 18 mm	EC4EM4069365 18 x 16 x 18 mm
1M1-T, 5 pcs.	EC4EM3069725 18 x 14 x 12 mm	EC4EM3069605 18 x 14 x 12 mm	-	-
1M2-HT, 5 pcs.	-	-	EC4EM4079485 18 x 16 x 18 mm	EC4EM4079365 18 x 16 x 18 mm
1M2-T, 5 pcs.	EC4EM3079725 18 x 14 x 12 mm	EC4EM3079605 18 x 14 x 12 mm	-	-
2M2-HT, 5 pcs.	-	-	EC4EM4129485 18 x 16 x 18 mm	EC4EM4129365 18 x 16 x 18 mm
2M2-T, 5 pcs.	EC4EM3129725 18 x 14 x 12 mm	EC4EM3129605 18 x 14 x 12 mm	-	-
3M2-HT, 5 pcs.	-	-	EC4EM4209485 18 x 16 x 18 mm	EC4EM4209365 18 x 16 x 18 mm
3M2-T, 5 pcs.	EC4EM3209725 18 x 14 x 12 mm	EC4EM3209605 18 x 14 x 12 mm	-	-
4M2-HT, 5 pcs.	-	-	EC4EM4289485 18 x 16 x 18 mm	EC4EM4289365 18 x 16 x 18 mm
4M2-T, 5 pcs.	EC4EM3289725 18 x 14 x 12 mm	EC4EM3289605 18 x 14 x 12 mm	-	-

VITA ENAMIC® DISC

Description	Prod. no.
VITA ENAMIC, 1M2-T, Ø 98.4 x h 12 mm, 1 pc.	ECDEM3981207
VITA ENAMIC, 2M2-T, Ø 98.4 x h 12 mm, 1 pc.	ECDEM3981212
VITA ENAMIC, 3M2-T, Ø 98.4 x h 12 mm, 1 pc.	ECDEM3981220
VITA ENAMIC, 1M2-T, Ø 98.4 x h 18 mm, 1 pc.	ECDEM3981807
VITA ENAMIC, 2M2-T, Ø 98.4 x h 18 mm, 1 pc.	ECDEM3981812
VITA ENAMIC, 3M2-T, Ø 98.4 x h 18 mm, 1 pc.	ECDEM3981820
VITA ENAMIC, 1M1-HT, Ø 98.4 x h 12 mm, 1 pc.	ECDEM4981206
VITA ENAMIC, 1M2-HT, Ø 98.4 x h 12 mm, 1 pc.	ECDEM4981207
VITA ENAMIC, 2M2-HT, Ø 98.4 x h 12 mm, 1 pc.	ECDEM4981212
VITA ENAMIC, 3M2-HT, Ø 98.4 x h 12 mm, 1 pc.	ECDEM4981220
VITA ENAMIC, 4M2-HT, Ø 98.4 x h 12 mm, 1 pc.	ECDEM4981228
VITA ENAMIC, 1M1-HT, Ø 98.4 x h 18 mm, 1 pc.	ECDEM4981806
VITA ENAMIC, 1M2-HT, Ø 98.4 x h 18 mm, 1 pc.	ECDEM4981807
VITA ENAMIC, 2M2-HT, Ø 98.4 x h 18 mm, 1 pc.	ECDEM4981812
VITA ENAMIC, 3M2-HT, Ø 98.4 x h 18 mm, 1 pc.	ECDEM4981820
VITA ENAMIC, 4M2-HT, Ø 98.4 x h 18 mm, 1 pc.	ECDEM4981828

VITA ENAMIC® multiColor

CAD/CAM blank made of hybrid ceramics



Product description

VITA ENAMIC multiColor is the hybrid ceramic blank for reproduction of the natural shade gradient at the push of a button. This CAD/CAM blank disposes of an integrated shade gradient from cervical to incisal area.

Features/Benefits

- fabricating durable restorations using a high-load capacity hybrid ceramic with absorption of masticatory forces
- non-/minimally invasive restorations possible since the elastic hybrid ceramic enables reduced wall thicknesses
- fabricating accurate, precise and delicate restorations using a hybrid material with integrated elasticity
- cost-effective reconstruction, thanks to time-saving CAM fabrication and efficient polishing without any firing process

Indications

Recommended indications*

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

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades

VITA SYSTEM 3D MASTER®, high translucent (HT)

1M1, 1M2, 2M2, 3M2, 4M2

VITA ENAMIC® multiColor products

VITA ENAMIC® multiColor for Cerec®/inLab® VITA SYSTEM 3D-MASTER®

VITA ENAMIC multiColor for CEREC/inLab, EMC-14

Description	Prod. no. EMC-14
1M1-HT, 5 pcs.	EC4EC4062765 12 x 14 x 18 mm
1M2-HT, 5 pcs.	EC4EC4072765 12 x 14 x 18 mm
2M2-HT, 5 pcs.	EC4EC4122765 12 x 14 x 18 mm
3M2-HT, 5 pcs.	EC4EC4202765 12 x 14 x 18 mm
4M2-HT, 5 pcs.	EC4EC4282765 12 x 14 x 18 mm

VITA ENAMIC® multiColor UNIVERSAL VITA SYSTEM 3D-MASTER®

VITA ENAMIC multiColor UNIVERSAL, EMC-14

Description	Prod. no. EMC-14
1M1-HT, 5 pcs.	EN1EC4062765 12 x 14 x 18 mm
1M2-HT, 5 pcs.	EN1EC4072765 12 x 14 x 18 mm
2M2-HT, 5 pcs.	EN1EC4122765 12 x 14 x 18 mm
3M2-HT, 5 pcs.	EN1EC4202765 12 x 14 x 18 mm
4M2-HT, 5 pcs.	EN1EC4282765 12 x 14 x 18 mm

VITABLOCS® Mark II

Proven a million times over.

Product description
VITABLOCS Mark II: monochromatic, tooth-colored feldspar blanks with shades that match those of residual teeth

Features/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

Indications
Recommended indications*

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

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades
- **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, B2C, B3C, C2C, C3C, D3C

*) I8 geometry only available in 3 shades

VITABLOCS® Mark II products

VITABLOCS® Mark II for CEREC®/inLab® VITA classical A1-D4®

VITABLOCS Mark II for CEREC/inLab, I-8 / I-10 / I-12 / I-14

Description	Prod. no. I-8	Prod. no. I-10	Prod. no. I-12	Prod. no. I-14
A1C, 5 pcs.	EC4A1CI85 8 x 8 x 15 mm	EC4A1CI105 8 x 10 x 15 mm	EC4A1CI125 10 x 12 x 15 mm	EC4A1CI14 12 x 14 x 18 mm
A2C, 5 pcs.	EC4A2CI85 8 x 8 x 15 mm	EC4A2CI105 8 x 10 x 15 mm	EC4A2CI125 10 x 12 x 15 mm	EC4A2CI14 12 x 14 x 18 mm
A3.5C, 5 pcs.	-	EC4A35CI105 8 x 10 x 15 mm	EC4A35CI125 10 x 12 x 15 mm	EC4A35CI14 12 x 14 x 18 mm
A3C, 5 pcs.	EC4A3CI85 8 x 8 x 15 mm	EC4A3CI105 8 x 10 x 15 mm	EC4A3CI125 10 x 12 x 15 mm	EC4A3CI14 12 x 14 x 18 mm
A4C, 5 pcs.	-	EC4A4CI105 8 x 10 x 15 mm	EC4A4CI125 10 x 12 x 15 mm	EC4A4CI14 12 x 14 x 18 mm
B2C, 5 pcs.	-	EC4B2CI105 8 x 10 x 15 mm	EC4B2CI125 10 x 12 x 15 mm	EC4B2CI14 12 x 14 x 18 mm
B3C, 5 pcs.	-	EC4B3CI105 8 x 10 x 15 mm	EC4B3CI125 10 x 12 x 15 mm	EC4B3CI14 12 x 14 x 18 mm
C2C, 5 pcs.	-	EC4C2CI105 8 x 10 x 15 mm	EC4C2CI125 10 x 12 x 15 mm	EC4C2CI14 12 x 14 x 18 mm
C3C, 5 pcs.	-	EC4C3CI105 8 x 10 x 15 mm	EC4C3CI125 10 x 12 x 15 mm	EC4C3CI14 12 x 14 x 18 mm
D3C, 5 pcs.	-	EC4D3CI105 8 x 10 x 15 mm	EC4D3CI125 10 x 12 x 15 mm	EC4D3CI14 12 x 14 x 18 mm

VITABLOCS® Mark II for CEREC®/inLab® VITA SYSTEM 3D-MASTER®

VITABLOCS Mark II for CEREC/inLab, I-8 / I-10 / I-12 / I-14

Description	Prod. no. I-8	Prod. no. I-10	Prod. no. I-12	Prod. no. I-14
0M1C, 5 pcs.	-	-	EC40M1CI125 10 x 12 x 15 mm	EC40M1CI14 12 x 14 x 18 mm
1M1C, 5 pcs.	EC41M1CI85 8 x 8 x 15 mm	EC41M1CI105 8 x 10 x 15 mm	EC41M1CI125 10 x 12 x 15 mm	EC41M1CI14 12 x 14 x 18 mm
1M2C, 5 pcs.	EC41M2CI85 8 x 8 x 15 mm	EC41M2CI105 8 x 10 x 15 mm	EC41M2CI125 10 x 12 x 15 mm	EC41M2CI14 12 x 14 x 18 mm
2M1C, 5 pcs.	EC42M1CI85 8 x 8 x 15 mm	EC42M1CI105 8 x 10 x 15 mm	EC42M1CI125 10 x 12 x 15 mm	EC42M1CI14 12 x 14 x 18 mm
2M2C, 5 pcs.	EC42M2CI85 8 x 8 x 15 mm	EC42M2CI105 8 x 10 x 15 mm	EC42M2CI125 10 x 12 x 15 mm	EC42M2CI14 12 x 14 x 18 mm
2M3C, 5 pcs.	EC42M3CI85 8 x 8 x 15 mm	EC42M3CI105 8 x 10 x 15 mm	EC42M3CI125 10 x 12 x 15 mm	EC42M3CI14 12 x 14 x 18 mm
3M1C, 5 pcs.	EC43M1CI85 8 x 8 x 15 mm	EC43M1CI105 8 x 10 x 15 mm	EC43M1CI125 10 x 12 x 15 mm	EC43M1CI14 12 x 14 x 18 mm
3M2C, 5 pcs.	EC43M2CI85 8 x 8 x 15 mm	EC43M2CI105 8 x 10 x 15 mm	EC43M2CI125 10 x 12 x 15 mm	EC43M2CI14 12 x 14 x 18 mm
3M3C, 5 pcs.	EC43M3CI85 8 x 8 x 15 mm	EC43M3CI105 8 x 10 x 15 mm	EC43M3CI125 10 x 12 x 15 mm	EC43M3CI14 12 x 14 x 18 mm
4M2C, 5 pcs.	EC44M2CI85 8 x 8 x 15 mm	EC44M2CI105 8 x 10 x 15 mm	EC44M2CI125 10 x 12 x 15 mm	EC44M2CI14 12 x 14 x 18 mm

VITABLOCS® Mark II for Rapid Layer Technology VITA SYSTEM 3D-MASTER®

VITABLOCS Mark II for RLT, I-40/19

Description	Prod. no. I-40/19
1M1C, 2 pcs.	EC41M1CI40192 15,5 x 19 x 39 mm
1M2C, 2 pcs.	EC41M2CI40192 15,5 x 19 x 39 mm
2M2C, 2 pcs.	EC42M2CI40192 15,5 x 19 x 39 mm
3M2C, 2 pcs.	EC43M2CI40192 15,5 x 19 x 39 mm

VITABLOCS® Mark II for KaVo VITA SYSTEM 3D-MASTER®

VITABLOCS Mark II for KaVo Everest, I12 / I14

Description	Prod. no. I12	Prod. no. I14
1M2C, 5 pcs.	ECK1M2CI12 10 x 12 x 15 mm	ECK1M2CI14 12 x 14 x 18 mm
2M2C, 5 pcs.	ECK2M2CI12 10 x 12 x 15 mm	ECK2M2CI14 12 x 14 x 18 mm
3M2C, 5 pcs.	ECK3M2CI12 10 x 12 x 15 mm	ECK3M2CI14 12 x 14 x 18 mm

VITABLOCS® Mark II UNIVERSAL VITA SYSTEM 3D-MASTER®

VITABLOCS Mark II UNIVERSAL, I-8 / I-10 / I-12 / I-14

Description	Prod. no. I-8	Prod. no. I-10	Prod. no. I-12	Prod. no. I-14
0M1C, 5 pcs.	EN1M0202408 8 x 8 x 15 mm	EN1M0202360 8 x 10 x 15 mm	EN1M0202372 10 x 12 x 15 mm	EN1M0202384 12 x 14 x 18 mm
1M1C, 5 pcs.	EN1M0206408 8 x 8 x 15 mm	EN1M0206360 8 x 10 x 15 mm	EN1M0206372 10 x 12 x 15 mm	EN1M0206384 12 x 14 x 18 mm
1M2C, 5 pcs.	EN1M0207408 8 x 8 x 15 mm	EN1M0207360 8 x 10 x 15 mm	EN1M0207372 10 x 12 x 15 mm	EN1M0207384 12 x 14 x 18 mm
2M1C, 5 pcs.	EN1M0211408 8 x 8 x 15 mm	EN1M0211360 8 x 10 x 15 mm	EN1M0211372 10 x 12 x 15 mm	EN1M0211384 12 x 14 x 18 mm
2M2C, 5 pcs.	EN1M0212408 8 x 8 x 15 mm	EN1M0212360 8 x 10 x 15 mm	EN1M0212372 10 x 12 x 15 mm	EN1M0212384 12 x 14 x 18 mm
2M3C, 5 pcs.	EN1M0213408 8 x 8 x 15 mm	EN1M0213360 8 x 10 x 15 mm	EN1M0213372 10 x 12 x 15 mm	EN1M0213384 12 x 14 x 18 mm
3M1C, 5 pcs.	EN1M0219408 8 x 8 x 15 mm	EN1M0219360 8 x 10 x 15 mm	EN1M0219372 10 x 12 x 15 mm	EN1M0219384 12 x 14 x 18 mm
3M2C, 5 pcs.	EN1M0220408 8 x 8 x 15 mm	EN1M0220360 8 x 10 x 15 mm	EN1M0220372 10 x 12 x 15 mm	EN1M0220384 12 x 14 x 18 mm
3M3C, 5 pcs.	EN1M0221408 8 x 8 x 15 mm	EN1M0221360 8 x 10 x 15 mm	EN1M0221372 10 x 12 x 15 mm	EN1M0221384 12 x 14 x 18 mm
4M2C, 5 pcs.	EN1M0228408 8 x 8 x 15 mm	EN1M0228360 8 x 10 x 15 mm	EN1M0228372 10 x 12 x 15 mm	EN1M0228384 12 x 14 x 18 mm

VITABLOCS® Mark II UNIVERSAL VITA classical A1-D4®

VITABLOCS Mark II UNIVERSAL, I-8 / I-10 / I-12 / I-14

Description	Prod. no. I-8	Prod. no. I-10	Prod. no. I-12	Prod. no. I-14
A1C, 5 pcs.	EN1M0236408 8 x 8 x 15 mm	EN1M0236360 8 x 10 x 15 mm	EN1M0236372 10 x 12 x 15 mm	EN1M0236384
A2C, 5 pcs.	EN1M0237408 8 x 8 x 15 mm	EN1M0237360 8 x 10 x 15 mm	EN1M0237372 10 x 12 x 15 mm	EN1M0237384 12 x 14 x 18 mm
A3C, 5 pcs.	EN1M0238408 8 x 8 x 15 mm	EN1M0238360 8 x 10 x 15 mm	EN1M0238372 10 x 12 x 15 mm	EN1M0238384 12 x 14 x 18 mm

VITABLOCS® TriLuxe forte

Proven a million times over.

Product description

VITABLOCS TriLuxe forte: polychromatic, tooth-colored feldspar blanks with integrated shade gradient to reproduce the natural play of colors

Features/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

Indications

Recommended indications*

- highly esthetic reconstructions in the visible region

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades

- **VITA SYSTEM 3D MASTER®**
  1M2C, 2M2C, 3M2C
- **VITA classical A1-D4®**
  A1C, A2C, A3C, A3.5C

VITABLOCS® TriLuxe forte products

VITABLOCS® TriLuxe forte for CEREC®/inLab® VITA classical A1-D4®

VITABLOCS TriLuxe forte for CEREC/inLab, TF-12 / TF-14 / TF-14/14

Description	Prod. no. TF-12	Prod. no. TF-14	Prod. no. TF-14/14
A1C, 5 pcs.	EC4A1CTF125 10 x 12 x 15 mm	EC4A1CTF14 12 x 14 x 18 mm	EC4A1CTF1414 14 x 14 x 18 mm
A2C, 5 pcs.	EC4A2CTF125 10 x 12 x 15 mm	EC4A2CTF14 12 x 14 x 18 mm	EC4A2CTF1414 14 x 14 x 18 mm
A3.5C, 5 pcs.	EC4A35CTF125 10 x 12 x 15 mm	EC4A35CTF14 12 x 14 x 18 mm	EC4A35CTF1414 14 x 14 x 18 mm
A3C, 5 pcs.	EC4A3CTF125 10 x 12 x 15 mm	EC4A3CTF14 12 x 14 x 18 mm	EC4A3CTF1414 14 x 14 x 18 mm

VITABLOCS® TriLuxe forte for CEREC®/inLab® VITA SYSTEM 3D-MASTER®

VITABLOCS TriLuxe forte for CEREC/inLab, TF-12 / TF-14 / TF-14/14

Description	Prod. no. TF-12	Prod. no. TF-14	Prod. no. TF-14/14
1M2C, 5 pcs.	EC41M2CTF125 10 x 12 x 15 mm	EC41M2CTF14 12 x 14 x 18 mm	EC41M2CTF1414 14 x 14 x 18 mm
2M2C, 5 pcs.	EC42M2CTF125 10 x 12 x 15 mm	EC42M2CTF14 12 x 14 x 18 mm	EC42M2CTF1414 14 x 14 x 18 mm
3M2C, 5 pcs.	EC43M2CTF125 10 x 12 x 15 mm	EC43M2CTF14 12 x 14 x 18 mm	EC43M2CTF1414 14 x 14 x 18 mm

VITABLOCS® TriLuxe forte UNIVERSAL classical

VITABLOCS TriLuxe forte UNIVERSAL, TF-12 / TF-14 / TF-14/14

Description	Prod. no. TF-12	Prod. no. TF-14	Prod. no. TF-14/14
A1C, 5 pcs.	EN1MU2366845 10 x 12 x 15mm	EN1MU2366965 12 x 14 x 18mm	EN1MU2367085 14 x 14 x 18mm
A2C, 5 pcs.	EN1MU2376845 10 x 12 x 15mm	EN1MU2376965 12 x 14 x 18mm	EN1MU2377085 14 x 14 x 18mm
A3C, 5 pcs.	EN1MU2386845 10 x 12 x 15mm	EN1MU2386965 12 x 14 x 18mm	EN1MU2387085 14 x 14 x 18mm
A3.5C, 5 pcs.	EN1MU2396845 10 x 12 x 15mm	EN1MU2396965 12 x 14 x 18mm	EN1MU2397085 14 x 14 x 18mm

VITABLOCS® TriLuxe forte UNIVERSAL 3D-MASTER

VITABLOCS TriLuxe forte UNIVERSAL, TF-12 / TF-14 / TF-14/14

Description	Prod. no. TF-12	Prod. no. TF-14	Prod. no. TF-14/14
1M2C, 5 pcs.	EN1MU2076845 10 x 12 x 15mm	EN1MU2076965 12 x 14 x 18mm	EN1MU2077085 14 x 14 x 18mm
2M2C, 5 pcs.	EN1MU2126845 10 x 12 x 15mm	EN1MU2126965 12 x 14 x 18mm	EN1MU2127085 14 x 14 x 18mm
3M2C, 5 pcs.	EN1MU2206845 10 x 12 x 15mm	EN1MU2206965 12 x 14 x 18mm	EN1MU2207085 14 x 14 x 18mm

VITABLOCS® TriLuxe forte for Rapid Layer Technology VITA SYSTEM 3D-MASTER ®

VITABLOCS TriLuxe forte for RLT, TF-40/19

Description	Prod. no. TF-40/19
1M2C, 2 pcs.	EC41M2TF40192 15,5 x 19 x 39 mm
2M2C, 2 pcs.	EC42M2TF40192 15,5 x 19 x 39 mm
3M2C, 2 pcs.	EC43M2TF40192 15,5 x 19 x 39 mm

VITABLOCS RealLife®

Proven a million times over.

Product description

VITABLOCS RealLife: polychromatic, tooth-colored feldspar blanks with integrated 3D layer structure to reproduce the natural shade gradient in the anterior area

Features/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

Indications

Recommended indications*

- highly esthetic anterior crowns

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades

VITA SYSTEM 3D MASTER®

0M1C, 1M1C, 1M2C, 2M1C, 2M2C and 3M2C

VITABLOCS RealLife® products

VITABLOCS RealLife® for CEREC®/inLab®

VITABLOCS RealLife for CEREC/inLab MC XL, RL-14/14

Description	Prod. no. RL-14/14
0M1C, 5 pcs.	EC40M1CRW1414 14 x 14 x 18 mm
1M1C, 5 pcs.	EC41M1CRW1414 14 x 14 x 18 mm
1M2C, 5 pcs.	EC41M2CRW1414 14 x 14 x 18 mm
2M1C, 5 pcs.	EC42M1CRW1414 14 x 14 x 18 mm
2M2C, 5 pcs.	EC42M2CRW1414 14 x 14 x 18 mm
3M2C, 5 pcs.	EC43M2CRW1414 14 x 14 x 18 mm

VITA YZ® XT

The system solution for precise, efficient and true-to-shade zirconia reconstructions.

Product description

VITA YZ XT are extra translucent ZrO_2 blanks for the production of monolithic and partially veneered anterior tooth restorations.

VITA YZ XT blanks are available in several versions:

- VITA YZ XT^{White} (unstained)
- VITA YZ XT^{Color} (monochromatic, tooth shades)
- VITA YZ XT^{Multicolor} (polychromatic, tooth shades)

Features/Benefits

- reliably reproduce tooth shades using a material system with ideally matched components
- create highly accurate restorations with material blanks with edge stability, homogeneous microstructures and tested sintering properties
- achieve efficient, solid and esthetic results thanks to tooth-shaded precolored (multi)color blanks with good shade matching to the VITA classical A1–D4 shade guide

Indications

VITA YZ XT is for:

- Type II, class 4a
- Fully-anatomical single-tooth crowns and up to 3-unit bridges
- Fully and partially veneered single-tooth crowns and up to 3-unit bridge superstructures in the anterior and posterior tooth region
- Inlays, onlays, veneers
- Partial crowns
- Occlusal veneers (table tops)

Shades

- **VITA YZ XT^{White}**
  non-colored for manual coloring using VITA YZ XT SHADE LIQUIDS
- **VITA YZ XT^{Color}**
  VITA classical A1-D4®
  all 16 VITA classical A1–D4 shades
- **VITA YZ XT^{Multicolor}**
  VITA classical A1-D4®
  A1, A2, A3, A3.5, B2, C2, D2

VITA YZ® XT products

VITA YZ® XT DISC

Description	Prod. no.
VITA YZ XT White, Ø 98.4 x h 14 mm, 1 pc.	EDWYX6981400
VITA YZ XT White, Ø 98.4 x h 18 mm, 1 pc.	EDWYX6981800
VITA YZ XT White, Ø 98.4 x h 20 mm, 1 pc.	EDWYX6982000
VITA YZ XT White, Ø 98.4 x h 25 mm, 1 pc.	EDWYX6982500
VITA YZ XTColor, A1, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981436
VITA YZ XTColor, A2, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981437
VITA YZ XTColor, A3, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981438
VITA YZ XTColor, A3.5, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981439
VITA YZ XTColor, A4, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981440
VITA YZ XTColor, B1, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981441
VITA YZ XTColor, B2, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981442
VITA YZ XTColor, B3, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981443
VITA YZ XTColor, B4, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981444
VITA YZ XTColor, C1, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981445
VITA YZ XTColor, C2, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981446
VITA YZ XTColor, C3, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981447
VITA YZ XTColor, C4, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981448
VITA YZ XTColor, D2, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981449
VITA YZ XTColor, D3, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981450
VITA YZ XTColor, D4, Ø 98.4 x h 14 mm, 1 pc.	EDCYX6981451
VITA YZ XTColor, A1, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981836
VITA YZ XTColor, A2, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981837
VITA YZ XTColor, A3, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981838
VITA YZ XTColor, A3.5, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981839
VITA YZ XTColor, A4, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981840
VITA YZ XTColor, B1, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981841
VITA YZ XTColor, B2, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981842
VITA YZ XTColor, B3, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981843
VITA YZ XTColor, B4, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981844
VITA YZ XTColor, C1, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981845
VITA YZ XTColor, C2, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981846
VITA YZ XTColor, C3, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981847
VITA YZ XTColor, C4, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981848
VITA YZ XTColor, D2, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981849
VITA YZ XTColor, D3, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981850

Description	Prod. no.
VITA YZ XTColor, D4, Ø 98.4 x h 18 mm, 1 pc.	EDCYX6981851
VITA YZ XTColor, A1, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982036
VITA YZ XTColor, A2, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982037
VITA YZ XTColor, A3, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982038
VITA YZ XTColor, A3.5, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982039
VITA YZ XTColor, A4, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982040
VITA YZ XTColor, B1, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982041
VITA YZ XTColor, B2, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982042
VITA YZ XTColor, B3, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982043
VITA YZ XTColor, B4, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982044
VITA YZ XTColor, C1, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982045
VITA YZ XTColor, C2, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982046
VITA YZ XTColor, C3, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982047
VITA YZ XTColor, C4, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982048
VITA YZ XTColor, D2, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982049
VITA YZ XTColor, D3, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982050
VITA YZ XTColor, D4, Ø 98.4 x h 20 mm, 1 pc.	EDCYX6982051
VITA YZ XTColor, A1, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982536
VITA YZ XTColor, A2, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982537
VITA YZ XTColor, A3, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982538
VITA YZ XTColor, A3.5, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982539
VITA YZ XTColor, A4, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982540
VITA YZ XTColor, B1, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982541
VITA YZ XTColor, B2, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982542
VITA YZ XTColor, B3, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982543
VITA YZ XTColor, B4, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982544
VITA YZ XTColor, C1, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982545
VITA YZ XTColor, C2, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982546
VITA YZ XTColor, C3, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982547
VITA YZ XTColor, C4, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982548
VITA YZ XTColor, D2, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982549
VITA YZ XTColor, D3, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982550
VITA YZ XTColor, D4, Ø 98.4 x h 25 mm, 1 pc.	EDCYX6982551

VITA YZ® ST

The system solution for precise, efficient and true-to-shade zirconia reconstructions.

Product description

VITA YZ ST are super translucent ZrO_2 blanks for the fabrication of monolithic and partially veneered posterior tooth restorations.

VITA YZ ST blanks are available in several versions:

- VITA YZ ST^{White} (unstained)
- VITA YZ ST^{Color} (monochromatic, tooth shades)
- VITA YZ ST^{Multicolor} (polychromatic, tooth shades)

Features/Benefits

- reliably reproduce tooth shades using a material system with ideally matched components
- create highly accurate restorations with material blanks with edge stability, homogeneous microstructures and tested sintering properties
- achieve efficient, solid and esthetic results thanks to tooth-shaded precolored (multi)color blanks with good shade matching to the VITA classical A1–D4 shade guide

Indications

VITA YZ ST is for:

- Type II, class 5
- Fully-anatomical crowns and up to 14-unit** bridges* in the anterior and posterior tooth region
- Fully and partially veneered single-tooth and up to 14-unit bridge** substructures in the anterior and posterior tooth region
- Single-tooth and up to 14-unit bridges* on screw-retained restorations applied directly in the anterior and posterior tooth region
- Inlays, onlays, veneers
- Partial crowns
- Occlusal veneers (table tops)

* Bridges and bridge superstructures with maximum of two adjoining bridge pontics
** VITA YZ ST is limited in Canada to a max. of 6 layers with a max. of two adjoining bridge pontics.

Shades

- **VITA YZ ST^{White}**
  non-colored for manual coloring using VITA YZ ST SHADE LIQUIDS
- **VITA YZ ST^{Color}**
  VITA classical A1-D4®
  all 16 VITA classical A1–D4 shades
- **VITA YZ ST^{Multicolor}**
  VITA classical A1-D4®
  A1, A2, A3, A3.5, B2, C2, D2

VITA YZ® ST products

VITA YZ® ST DISC

Description	Prod. no.
VITA YZ STWhite, Ø 98.4 x h 14 mm, 1 pc.	EDWYS7981400
VITA YZ STWhite, Ø 98.4 x h 18 mm, 1 pc.	EDWYS7981800
VITA YZ STWhite, Ø 98.4 x h 20 mm, 1 pc.	EDWYS7982000
VITA YZ STWhite, Ø 98.4 x h 25 mm, 1 pc.	EDWYS7982500
VITA YZ STColor, A1, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981436
VITA YZ STColor, A2, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981437
VITA YZ STColor, A3, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981438
VITA YZ STColor, A3.5, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981439
VITA YZ STColor, A4, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981440
VITA YZ STColor, B1, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981441
VITA YZ STColor, B2, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981442
VITA YZ STColor, B3, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981443
VITA YZ STColor, B4, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981444
VITA YZ STColor, C1, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981445
VITA YZ STColor, C2, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981446
VITA YZ STColor, C3, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981447
VITA YZ STColor, C4, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981448
VITA YZ STColor, D2, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981449
VITA YZ STColor, D3, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981450
VITA YZ STColor, D4, Ø 98.4 x h 14 mm, 1 pc.	EDCYS7981451
VITA YZ STColor, A1, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981836
VITA YZ STColor, A2, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981837
VITA YZ STColor, A3, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981838
VITA YZ STColor, A3.5, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981839
VITA YZ STColor, A4, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981840
VITA YZ STColor, B1, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981841
VITA YZ STColor, B2, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981842
VITA YZ STColor, B3, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981843
VITA YZ STColor, B4, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981844
VITA YZ STColor, C1, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981845
VITA YZ STColor, C2, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981846
VITA YZ STColor, C3, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981847
VITA YZ STColor, C4, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981848
VITA YZ STColor, D2, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981849
VITA YZ STColor, D3, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981850

Description	Prod. no.
VITA YZ STColor, D4, Ø 98.4 x h 18 mm, 1 pc.	EDCYS7981851
VITA YZ STColor, A1, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982036
VITA YZ STColor, A2, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982037
VITA YZ STColor, A3, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982038
VITA YZ STColor, A3.5, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982039
VITA YZ STColor, A4, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982040
VITA YZ STColor, B1, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982041
VITA YZ STColor, B2, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982042
VITA YZ STColor, B3, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982043
VITA YZ STColor, B4, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982044
VITA YZ STColor, C1, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982045
VITA YZ STColor, C2, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982046
VITA YZ STColor, C3, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982047
VITA YZ STColor, C4, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982048
VITA YZ STColor, D2, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982049
VITA YZ STColor, D3, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982050
VITA YZ STColor, D4, Ø 98.4 x h 20 mm, 1 pc.	EDCYS7982051
VITA YZ STColor, A1, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982536
VITA YZ STColor, A2, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982537
VITA YZ STColor, A3, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982538
VITA YZ STColor, A3.5, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982539
VITA YZ STColor, A4, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982540
VITA YZ STColor, B1, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982541
VITA YZ STColor, B2, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982542
VITA YZ STColor, B3, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982543
VITA YZ STColor, B4, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982544
VITA YZ STColor, C1, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982545
VITA YZ STColor, C2, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982546
VITA YZ STColor, C3, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982547
VITA YZ STColor, C4, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982548
VITA YZ STColor, D2, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982549
VITA YZ STColor, D3, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982550
VITA YZ STColor, D4, Ø 98.4 x h 25 mm, 1 pc.	EDCYS7982551

VITA YZ® HT

The system solution for precise, efficient and true-to-shade zirconia reconstructions.

Product description

VITA YZ HT are highly translucent ZrO_2 blanks for natural, individual, fully veneered substructures.

VITA YZ blanks are available in several versions:

- VITA YZ HT^{White} (unstained)
- VITA YZ HT^{Color} (monochromatic, tooth shades)

Features/Benefits

- reliably reproduce tooth shades using a material system with ideally matched components
- create highly accurate restorations with material blanks with edge stability, homogeneous microstructures and tested sintering properties
- achieve efficient, solid and esthetic results thanks to tooth-shaded precolored color blanks with good shade matching to the VITA classical A1–D4 shade guide

Indications

VITA YZ HT is for:

- Type II, class 5
- Fully-anatomical crowns and up to 14-unit bridges* in the anterior and posterior tooth region
- Fully and partially veneered single-tooth and up to 14-unit bridge substructures in the anterior and posterior tooth region
- Single-tooth and up to 14-unit bridges* on screw-retained restorations applied directly in the anterior and posterior tooth region
- Primary telescopes

* Bridges and bridge superstructures with maximum of two adjoining bridge pontics

Shades

- **VITA YZ HT^{White}**
  non-colored for manual coloring using VITA YZ HT SHADE LIQUIDS
- **VITA YZ HT^{Color}**
  VITA classical A1-D4®
  A1, A2, A3
  VITA SYSTEM 3D-MASTER®
  1M1, 2M2, 3M2

VITA YZ® HT products

VITA YZ® HTWhite

VITA YZ HTWhite for CEREC/inLab, 1 pc. / 2 pcs. / 4 pcs.

Description	Prod. no. 1 pc.	Prod. no. 2 pcs.	Prod. no. 4 pcs.
YZ-20/19	-	-	EC4Y14007804 20 x 19 x 15,5 mm
YZ-40/19	-	EC4Y14008042 39 x 19 x 15,5 mm	-
YZ-55/19	-	EC4Y14009842 55 x 19 x 15,5 mm	-
YZ-65/25	EC4Y14008401 65 x 25 x 22 mm	-	-

VITA YZ® HT DISC

Description	Prod. no.
VITA YZ HTWhite, Ø 98.4 x h 12 mm, 1 pc.	ECDY14981200
VITA YZ HTWhite, Ø 98.4 x h 14 mm, 1 pc.	ECDY14981400
VITA YZ HTWhite, Ø 98.4 x h 16 mm, 1 pc.	ECDY14981600
VITA YZ HTWhite, Ø 98.4 x h 18 mm, 1 pc.	ECDY14981800
VITA YZ HTWhite, Ø 98.4 x h 20 mm, 1 pc.	ECDY14982000
VITA YZ HTWhite, Ø 98.4 x h 25 mm, 1 pc.	ECDY14982500
VITA YZ HTColor 1M2, Ø 98.4 x h 14 mm, 1 pc.	ECDY24981407
VITA YZ HTColor 2M2, Ø 98.4 x h 14 mm, 1 pc.	ECDY24981412
VITA YZ HTColor 3M2, Ø 98.4 x h 14 mm, 1 pc.	ECDY24981420
VITA YZ HTColor 1M2, Ø 98.4 x h 18 mm, 1 pc.	ECDY24981807
VITA YZ HTColor 2M2, Ø 98.4 x h 18 mm, 1 pc.	ECDY24981812
VITA YZ HTColor 3M2, Ø 98.4 x h 18 mm, 1 pc.	ECDY24981820
VITA YZ HTColor 1M2, Ø 98.4 x h 20 mm, 1 pc.	ECDY24982007
VITA YZ HTColor 2M2, Ø 98.4 x h 20 mm, 1 pc.	ECDY24982012
VITA YZ HTColor 3M2, Ø 98.4 x h 20 mm, 1 pc.	ECDY24982020
VITA YZ HTColor 1M2, Ø 98.4 x h 25 mm, 1 pc.	ECDY24982507
VITA YZ HTColor 2M2, Ø 98.4 x h 25 mm, 1 pc.	ECDY24982512
VITA YZ HTColor 3M2, Ø 98.4 x h 25 mm, 1 pc.	ECDY24982520
VITA YZ HTColor A1, Ø 98.4 x h 14 mm, 1 pc.	ECDY24981436
VITA YZ HTColor A2, Ø 98.4 x h 14 mm, 1 pc.	ECDY24981437
VITA YZ HTColor A3, Ø 98.4 x h 14 mm, 1 pc.	ECDY24981438
VITA YZ HTColor A1, Ø 98.4 x h 18 mm, 1 pc.	ECDY24981836
VITA YZ HTColor A2, Ø 98.4 x h 18 mm, 1 pc.	ECDY24981837
VITA YZ HTColor A3, Ø 98.4 x h 18 mm, 1 pc.	ECDY24981838

Description	Prod. no.
VITA YZ HTColor A1, Ø 98.4 x h 20 mm, 1 pc.	ECDY24982036
VITA YZ HTColor A2, Ø 98.4 x h 20 mm, 1 pc.	ECDY24982037
VITA YZ HTColor A3, Ø 98.4 x h 20 mm, 1 pc.	ECDY24982038
VITA YZ HTColor A1, Ø 98.4 x h 25 mm, 1 pc.	ECDY24982536
VITA YZ HTColor A2, Ø 98.4 x h 25 mm, 1 pc.	ECDY24982537
VITA YZ HTColor A3, Ø 98.4 x h 25 mm, 1 pc.	ECDY24982538

VITA YZ® T

The system solution for precise, efficient and true-to-shade zirconia reconstructions.

Product description

VITA YZ T are Translucent ZrO_2 blanks for natural, individual, fully veneered substructures.

VITA YZ T blanks are available in several versions:

- VITA YZ T^{White} (unstained)
- VITA YZ T^{Color} (monochromatic, tooth shades)

Features/Benefits

- reliably reproduce tooth shades using a material system with ideally matched components
- create highly accurate restorations with material blanks with edge stability, homogeneous microstructures and tested sintering properties
- achieve efficient, solid and esthetic results thanks to tooth-shaded precolored color blanks with good shade matching to the VITA classical A1–D4 shade guide

Indications

VITA YZ T is for:

- Type II, class 5
- Fully-anatomical crowns and up to 14-unit bridges* in the anterior and posterior tooth region
- Fully and partially veneered single-tooth and up to 14-unit bridge substructures in the anterior and posterior tooth region
- Single-tooth and up to 14-unit bridges* on screw-retained restorations applied directly in the anterior and posterior tooth region
- Primary telescopes

* Bridges and bridge superstructures with maximum of two adjoining bridge pontics

Shades

- **VITA YZ T^{White}**
  non-colored for manual coloring using VITA YZ T COLORING LIQUIDS
- **VITA YZ T^{Color}**
  precolored in the lightness levels Color LL1 (light)*, LL2 (medium) and LL3 (intense)

*) VITA YZ T^{Color} block geometries are only available in LL1

VITA YZ® T products

VITA YZ® TWhite

VITA YZ TWhite for inLab, 1 pc. / 2 pcs. / 4 pcs.

Description	Prod. no. 1 pc.	Prod. no. 2 pcs.	Prod. no. 4 pcs.
YZ-20/19	-	-	EC4YW3007804 20 x 19 x 15,5 mm
YZ-40/19	-	EC4YW3008042 39 x 19 x 15,5 mm	-
YZ-55	-	EC4YW3008162 55 x 19 x 15,5 mm	-
YZ-65/25	EC4YW3008401 65 x 25 x 22 mm	-	-

VITA YZ® TColor

VITA YZ TColor LL1/light for inLab, 1 pc. / 2 pcs. / 4 pcs.

Description	Prod. no. 1 pc.	Prod. no. 2 pcs.	Prod. no. 4 pcs.
YZ-20/19	-	-	EC4YW3617804 20 x 19 x 15,5 mm
YZ-40/19	-	EC4YW3618042 39 x 19 x 15,5 mm	-
YZ-55	-	EC4YW3618162 55 x 19 x 15,5 mm	-
YZ-65/25	EC4YW3618401 65 x 25 x 22 mm	-	-

VITA YZ® T DISC

VITA YZ TWhite, 1 pc.

Description	Prod. no. 1 pc.
Ø 98.4 x h 12 mm	ECDYW3981200
Ø 98.4 x h 14 mm	ECDYW3981400
Ø 98.4 x h 16 mm	ECDYW3981600
Ø 98.4 x h 18 mm	ECDYW3981800
Ø 98.4 x h 20 mm	ECDYW3982000
Ø 98.4 x h 25 mm	ECDYW3982500

VITA YZ TColor LL1/light, 1 pc.

Description	Prod. no. 1 pc.
Ø 98.4 x h 14 mm	ECDYC3981461
Ø 98.4 x h 18 mm	ECDYC3981861
Ø 98.4 x h 20 mm	ECDYC3982061

VITA YZ TColor LL2/medium, 1 pc.

Description	Prod. no. 1 pc.
Ø 98.4 x h 14 mm	ECDYC3981462
Ø 98.4 x h 18 mm	ECDYC3981862
Ø 98.4 x h 20 mm	ECDYC3982062

VITA YZ TColor LL3/intense, 1 pc.

Description	Prod. no. 1 pc.
Ø 98.4 x h 14 mm	ECDYC3981463
Ø 98.4 x h 18 mm	ECDYC3981863
Ø 98.4 x h 20 mm	ECDYC3982063

VITA Rapid Layer Technology

Digital composite bridges with the click of a mouse.

Product description
digital manufacturing process for the fabrication of fully anatomical composite bridges with a zirconia substructure and a feldspar/hybrid ceramic veneer structure

Features/Benefits
- reduction of time and costs using a digital manufacturing process for the substructure and veneer structure
- high reliability and minimized risk of chipping, thanks to monolithic veneer structure
- simple and reliable bonding of the substructure and veneer structure, thanks to adhesive bonding

Indications
Recommended indications*

- fully anatomical posterior composite bridges with up to four units

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades
VITA YZ T blanks as

- YZ T^{White}: non-colored (white) for coloring with YZ T COLORING LIQUIDS
- YZ T^{Color}: precolored in the shade/lightness level Color LL1/ light

VITABLOCS blanks

- VITA SYSTEM 3D-MASTER® 1M1C (only VITABLOCS Mark II), 1M2C, 2M2C and 3M2C

VITA Rapid Layer Technology products

VITABLOCS® Mark II for Rapid Layer Technology VITA SYSTEM 3D-MASTER®

VITABLOCS Mark II for RLT, I-40/19

Description	Prod. no. I-40/19
1M1C, 2 pcs.	EC41M1CI40192 15,5 x 19 x 39 mm
1M2C, 2 pcs.	EC41M2CI40192 15,5 x 19 x 39 mm
2M2C, 2 pcs.	EC42M2CI40192 15,5 x 19 x 39 mm
3M2C, 2 pcs.	EC43M2CI40192 15,5 x 19 x 39 mm

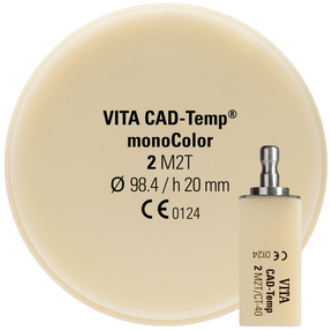
VITABLOCS® TriLuxe forte for Rapid Layer Technology VITA SYSTEM 3D-MASTER ®

VITABLOCS TriLuxe forte for RLT, TF-40/19

Description	Prod. no. TF-40/19
1M2C, 2 pcs.	EC41M2TF40192 15,5 x 19 x 39 mm
2M2C, 2 pcs.	EC42M2TF40192 15,5 x 19 x 39 mm
3M2C, 2 pcs.	EC43M2TF40192 15,5 x 19 x 39 mm

VITA CAD-Temp® monoColor
VITA CAD-Temp® monoColor DISC
VITA CAD-Temp® monoColor DISC for KaVo Everest®

Perfect solutions for long-term temporary restorations.



Product description

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

Features/Benefits

- good long-term stability thanks to good surface stability and fracture strength (period of wearing: up to 3 years)
- natural shade effect thanks to impressive light optical properties
- cost-effective fabrication of temporaries thanks to time-saving CAD/CAM fabrication

Indications

Recommended indications*

- Temporaries in the posterior area

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades

VITA SYSTEM 3D-MASTER®

0M1T (for CT-40), 1M2T, 2M2T, 3M2T

VITA CAD-Temp® monoColor,
VITA CAD-Temp® monoColor DISC,
VITA CAD-Temp® monoColor DISC for KaVo Everest® products

VITA CAD-Temp® monoColor for CEREC®/inLab®

VITA CAD-Temp monoColor for CEREC/inLab, CT-40 / CT-55

Description	Prod. no. CT-40	Prod. no. CT-55
0M1T, 10 pcs.	EC40M1TCT4010 15,5 x 19 x 39 mm	-
0M1T, 2 pcs.	EC40M1TCT402 15,5 x 19 x 39 mm	-
1M2T, 10 pcs.	EC41M2TCT4010 15,5 x 19 x 39 mm	-
1M2T, 2 pcs.	EC41M2TCT402 15,5 x 19 x 39 mm	-
1M2T, 1 pc.	-	EC41M2TCT551 15,5 x 19 x 55 mm
2M2T, 10 pcs.	EC42M2TCT4010 15,5 x 19 x 39 mm	-
2M2T, 2 pcs.	EC42M2TCT402 15,5 x 19 x 39 mm	-
2M2T, 1 pc.	-	EC42M2TCT551 15,5 x 19 x 55 mm
3M2T, 10 pcs.	EC43M2TCT4010 15,5 x 19 x 39 mm	-
3M2T, 2 pcs.	EC43M2TCT402 15,5 x 19 x 39 mm	-
3M2T, 1 pc.	-	EC43M2TCT551 15,5 x 19 x 55 mm

VITA CAD-Temp® IS for CEREC/inLab

VITA CAD-Temp monoColor IS, IS-16L / IS-16S

Description	Prod. no. IS-16L	Prod. no. IS-16S
1M2T, 5 pcs.	EC4CB0079485 18 x 16 x 18 mm	EC4CB0079365 18 x 16 x 18 mm
2M2T, 5 pcs.	EC4CB0129485 18 x 16 x 18 mm	EC4CB0129365 18 x 16 x 18 mm
3M2T, 5 pcs.	EC4CB0209485 18 x 16 x 18 mm	EC4CB0209365 18 x 16 x 18 mm

VITA CAD-Temp® monoColor DISC

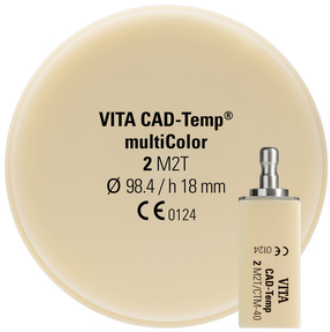
Description	Prod. no.
VITA CAD-Temp monoColor, 1M2T, Ø 98.4 x h 20 mm, 1 pc.	EC1M2TD98201
VITA CAD-Temp monoColor, 2M2T, Ø 98.4 x h 20 mm, 1 pc.	EC2M2TD98201
VITA CAD-Temp monoColor, 3M2T, Ø 98.4 x h 20 mm, 1 pc.	EC3M2TD98201

VITA CAD-Temp® monoColor DISC for KaVo Everest®

Description	Prod. no.
VITA CAD-Temp monoColor for KaVo Everest, 1M2T, Ø 100 x h 20 mm, 1 pc.	ECK1M2T1001
VITA CAD-Temp monoColor for KaVo Everest, 2M2T, Ø 100 x h 20 mm, 1 pc.	ECK2M2T1001
VITA CAD-Temp monoColor for KaVo Everest, 3M2T, Ø 100 x h 20 mm, 1 pc.	ECK3M2T1001

VITA CAD-Temp® multiColor
VITA CAD-Temp® multiColor DISC

Perfect solutions for long-term temporary restorations.



Product description

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

Features/Benefits

- good long-term stability thanks to good surface stability and fracture strength (period of wearing: up to 3 years)
- natural shade effect thanks to impressive light optical properties
- cost-effective fabrication of temporaries thanks to time-saving CAD/CAM fabrication

Indications

Recommended indications*

- Temporaries in the anterior area

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades

VITA SYSTEM 3D-MASTER®

1M2T, 2M2T, 3M2T

VITA CAD-Temp® multiColor, VITA CAD-Temp® multiColor DISC products

VITA CAD-Temp® multiColor for CEREC®/inLab®

VITA CAD-Temp multiColor for CEREC/inLab, CTM-40 / CTM-85/40

Description	Prod. no. CTM-40	Prod. no. CTM-85/40
1M2T, 10 pcs.	EC41M2TM4010 15,5 x 19 x 39 mm	-
1M2T, 2 pcs.	EC41M2TM402 15,5 x 19 x 39 mm	-
1M2T, 1 pc.	-	EC41M2TM85401 18 x 40 x 85 mm
2M2T, 10 pcs.	EC42M2TM4010 15,5 x 19 x 39 mm	-
2M2T, 2 pcs.	EC42M2TM402 15,5 x 19 x 39 mm	-
2M2T, 1 pc.	-	EC42M2TM85401 18 x 40 x 85 mm
3M2T, 10 pcs.	EC43M2TM4010 15,5 x 19 x 39 mm	-
3M2T, 2 pcs.	EC43M2TM402 15,5 x 19 x 39 mm	-
3M2T, 1 pc.	-	EC43M2TM85401 18 x 40 x 85 mm

VITA CAD-Temp® multiColor DISC

Description	Prod. no.
VITA CAD-Temp multiColor, 1M2T, Ø 98.4 x h 18 mm, 1 pc.	EC1M2TMD98181
VITA CAD-Temp multiColor, 2M2T, Ø 98.4 x h 18 mm, 1 pc.	EC2M2TMD98181
VITA CAD-Temp multiColor, 3M2T, Ø 98.4 x h 18 mm, 1 pc.	EC3M2TMD98181

VITA CAD-Waxx

Ideal solutions for wax-ups and drilling templates

Product description
acrylate polymer that burns out without leaving any residue for computer-aided fabrication of wax-ups and for the fabrication of drilling templates

Features/Benefits
- cost-efficient reconstruction thanks to computer-aided modelling
- precise shaping and fit thanks to high torsional resistance and dimensional accuracy
- cast and pressed restorations free from bubbles and cavities since the CAD-Waxx material burns out without leaving any residue

Indications
Recommended indications*

- for the fabrication of pressed/cast objects and drilling templates

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades
VITA CAD-Waxx blanks are transparent

VITA CAD-Waxx products

VITA CAD-Waxx for inLab®

VITA CAD-Waxx for inLab, 10 pcs.

Description	Prod. no. 10 pcs.
CW-40/15	EC4CW4010 14 x 15 x 40 mm

VITA CAD-Waxx DISC

VITA CAD-Waxx DISC, 1 pc.

Description	Prod. no. 1 pc.
Ø 98.4 x h 20 mm	ECCWD98201

VITA ENAMIC® IS

Ideal solutions for implant-supported restorations.

Product description

- Blanks comprised of hybrid ceramic which feature an integrated interface for an adhesive/titanium base
- available as VITA ENAMIC IS hybrid ceramic (T/HT) for permanent reconstructions

Features/Benefits

- fabricating durable restorations using a high-load capacity hybrid ceramic
- cost-effective reconstruction thanks to time-saving CAM fabrication and efficient finishing

Indications

Recommended indications*

- permanent implant-supported abutment crowns (AC) and mesostructures (MS)

*) These are recommended indications; the entire range of single tooth restorations can normally be fabricated. For details, please refer to the respective working instructions of the products.

Shades

VITA ENAMIC IS-14, translucent (T)

MS type with S or L interface in VITA SYSTEM 3D-MASTEr: 1M1, 1M2, 2M2, 3M2, 4M2

VITA ENAMIC IS-16, high translucent (HT)

AC type with S or L interface in VITA SYSTEM 3D-MASTEr: 1M1, 1M2, 2M2, 3M2, 4M2

VITA ENAMIC® IS products

VITA ENAMIC® IS for CEREC®/inLab® VITA SYSTEM 3D-MASTER®

VITA ENAMIC IS, IS-14L / IS-14S / IS-16L / IS-16S

Description	Prod. no. IS-14L	Prod. no. IS-14S	Prod. no. IS-16L	Prod. no. IS-16S
1M1-HT, 5 pcs.	-	-	EC4EM4069485 18 x 16 x 18 mm	EC4EM4069365 18 x 16 x 18 mm
1M1-T, 5 pcs.	EC4EM3069725 18 x 14 x 12 mm	EC4EM3069605 18 x 14 x 12 mm	-	-
1M2-HT, 5 pcs.	-	-	EC4EM4079485 18 x 16 x 18 mm	EC4EM4079365 18 x 16 x 18 mm
1M2-T, 5 pcs.	EC4EM3079725 18 x 14 x 12 mm	EC4EM3079605 18 x 14 x 12 mm	-	-
2M2-HT, 5 pcs.	-	-	EC4EM4129485 18 x 16 x 18 mm	EC4EM4129365 18 x 16 x 18 mm
2M2-T, 5 pcs.	EC4EM3129725 18 x 14 x 12 mm	EC4EM3129605 18 x 14 x 12 mm	-	-
3M2-HT, 5 pcs.	-	-	EC4EM4209485 18 x 16 x 18 mm	EC4EM4209365 18 x 16 x 18 mm
3M2-T, 5 pcs.	EC4EM3209725 18 x 14 x 12 mm	EC4EM3209605 18 x 14 x 12 mm	-	-
4M2-HT, 5 pcs.	-	-	EC4EM4289485 18 x 16 x 18 mm	EC4EM4289365 18 x 16 x 18 mm
4M2-T, 5 pcs.	EC4EM3289725 18 x 14 x 12 mm	EC4EM3289605 18 x 14 x 12 mm	-	-

Accessories universally

Product description
VITA Firing Paste

Ready-to-use, fireproof material for simple and fast fabrication of individual firing trays. The soft, creamy consistency results in exceptional processing characteristics.

Inlays, onlays, veneers and crowns can be easily fixed on platinum pins or directly on the firing tray or fibrous pad.

After firing, the material can be easily removed from the firing object.

Accessories universally products

Accessories universally

Description	Prod. no.
Tin S black, (3 work containers 90 ml with sieve and Acrylic tweezers)	E008

VITA Firing Paste, 3 x 12 ml / 12 ml

Description		Prod. no. 3 x 12 ml	Prod. no. 12 ml
large package		EFP123V2	-
standard package		-	EFP12V2

VITA ENAMIC® STAINS

Reproducing natural shades in a simple and fast manner

Product description
The VITA ENAMIC STAINS KIT is comprised of six stains and accessories for the reproduction of natural shade nuances of hybrid ceramic restorations. The stains are bonded to the restoration in a polymerization process. VITA ENAMIC GLAZE, available for surface sealing, increases the durability and brilliance of the shades in the oral environment. Processing is based on a simple step-by-step principle: condition the surface, mix and apply the shades, carry out intermediate polymerization, apply chemical glaze material and perform final polymerization.

Features/Benefits
Fast processing:
Simply apply the VITA ENAMIC stains to the restoration, polymerize and that's it! This way, the shade of VITA ENAMIC restorations can be quickly characterized.

High level of individuality:
The anomalies and shade nuances of natural teeth can be individually characterized with the six VITA ENAMIC stains.

Simple processing:
The shade intensity of the VITA ENAMIC stains can be perfectly controlled by the ratio of liquid to shade powder. This way homogeneous application of shades is ensured.

Indications
VITA ENAMIC stains are suitable for the characterization (occlusal/ cervical) of restorations made of VITA ENAMIC hybrid ceramic.

Shades
Available in six shade nuances: white, corn, brown, khaki, blue and black.

System compatibility
The following dental and dental-technical polymerization units are recommended for intermediate and final polymerization: Bluephase C8 (Ivoclar Vivadent), Astralis 10 (Ivoclar Vivadent), Valo LED (Ultradent), Speed Labolight (Hager & Werken), Heraflash (Heraeus Kulzer) and Polylux PT (Dreve).

VITA ENAMIC® STAINS kits

VITA ENAMIC® STAINS

VITA ENAMIC® STAINS KIT
EENSTKIT

Quantity	Content	Material
1	2 g	VITA ENAMIC STAIN 1 white
1	2 g	VITA ENAMIC STAIN 2 corn
1	2 g	VITA ENAMIC STAIN 3 brown
1	2 g	VITA ENAMIC STAIN 4 khaki
1	2 g	VITA ENAMIC STAIN 5 blue
1	2 g	VITA ENAMIC STAIN 6 black
1	20 ml	VITA ENAMIC STAINS LIQUID
1	20 ml	VITA ENAMIC GLAZE
1	50 ml	VITA VM LC CLEANER
2		Brush No. 1 correction brush, red marten
1		VITA Mixing palette black porcelain with lid, 8,5 x 11 cm
1		Mixing spatula, double-ended

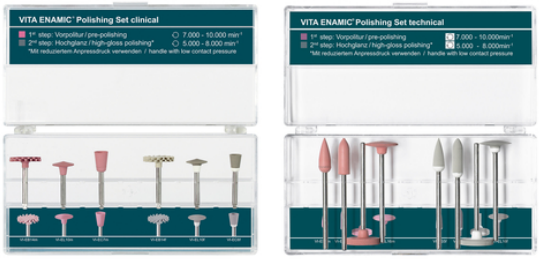
VITA ENAMIC® STAINS products

VITA ENAMIC® STAINS

Description		Prod. no.
Mixing spatula, double-ended		C013
VITA ENAMIC STAIN 1, white, 2 g		EENST012
VITA ENAMIC STAIN 2, corn, 2 g		EENST022
VITA ENAMIC STAIN 3, brown, 2 g		EENST032
VITA ENAMIC STAIN 4, khaki, 2 g		EENST042
VITA ENAMIC STAIN 5, blue, 2 g		EENST052
VITA ENAMIC STAIN 6, black, 2 g		EENST062
VITA ENAMIC GLAZE, 20 ml incl. 1 Package with 25 Microbrush disposable applicators		EENSTG20
VITA ENAMIC STAINS LIQUID, 20 ml		EENSTL20
Microbrush disposable applicators, 25 pcs.		EENSTMB20

VITA ENAMIC® Polishing Set

For simple pre- and high-gloss polishing of VITA ENAMIC hybrid ceramic



Product description
The VITA ENAMIC polishing sets were developed for reliable, efficient and material-specific surface treatment of hybrid ceramic restorations in dental practices and laboratories. The sets include various polishing instruments for pre- and high-gloss polishing. These instruments are suitable for careful and gentle polishing of occlusal surfaces, cusps, fissures and contact points of the restoration and produce surfaces with exceptional gloss.

Features/Benefits
Excellent final results:
High Gloss and plaque-resistant surfaces can be produced with these instruments. Precise concentricity, matched grit sizes and the individual geometries of the instruments guarantee results with superior precision.

Simple and safe handling:
The instruments provide superior material removal performance. Good handling and the use without polishing paste enable simple and fast processing.

Gentle and careful processing:
These instruments were developed specifically for the VITA ENAMIC to ensure gentle and careful polishing, reducing the risk of possible microcrack formation.

Content
VITA ENAMIC Polishing Set clinical:
Includes a total of 6 instruments for the contra-angle; 3 instruments for pre-polishing and 3 instruments for high-gloss polishing.

VITA ENAMIC Polishing Set technical:
Includes a total of 8 instruments for the handpiece; 4 instruments for pre-polishing and 4 instruments for high-gloss polishing.

VITA ENAMIC® Polishing Set products

VITA ENAMIC® Polishing Set

Description		Prod. no.
VITA ENAMIC Polishing Set clinical		EENPSETCV1
VITA ENAMIC Polishing Set technical		EENPSETT
Polishing instrument technical, lens, VI-EL16f high-gloss polishing (grey), 6 pcs.		ERHEL16F6
Polishing instrument technical, lens, VI-EL16m pre-polishing (pink), 6 pcs.		ERHEL16M6
Polishing instrument technical, wheel, VI-ER15f high-gloss polishing (grey), 6 pcs.		ERHER15F6
Polishing instrument technical, wheel, VI-ER15m pre-polishing (pink), 6 pcs.		ERHER15M6
Polishing instrument technical, tip, VI-ES5f high-gloss polishing (grey), 6 pcs.		ERHES5F6
Polishing instrument technical, tip, VI-ES5m pre-polishing (pink), 6 pcs.		ERHES5M6
Polishing instrument technical, torpedo, VI-ET6f high-gloss polishing (grey), 6 pcs.		ERHET6F6
Polishing instrument technical, torpedo, VI-ET6m pre-polishing (pink), 6 pcs.		ERHET6M6
Polishing instrument clinical, Brush, VI-EB14f high-gloss polishing (grey), 3 pcs.		ERWEB14F3
Polishing instrument clinical, Brush, VI-EB14m pre-polishing (pink), 3 pcs.		ERWEB14M3
Polishing instrument clinical, cup, VI-EC6f high-gloss polishing (grey), 6 pcs.		ERWEC6F6
Polishing instrument clinical, cup, VI-EC7m pre-polishing (pink), 6 pcs.		ERWEC7M6
Polishing instrument clinical, lens, VI-EL10f high-gloss polishing (grey), 6 pcs.		ERWEL10F6
Polishing instrument clinical, lens, VI-EL10m pre-polishing (pink), 6 pcs.		ERWEL10M6

VITA SUPRINITY® Polishing Set

For simple pre- and high-gloss polishing of VITA SUPRINITY PC

Product description

The VITA SUPRINITY Polishing Sets were developed for reliable, efficient and material-specific surface treatment of zirconia reinforced lithium silicate ceramic (ZLS) restorations in dental practices and laboratories. The sets include various polishing instruments for pre- and high-gloss polishing.

These instruments are suitable for careful and gentle polishing of occlusal surfaces, cusps, fissures and restoration contact points. They ensure a brilliant shine on the finished restoration.

Features/Benefits

Excellent final results:

The instruments produce highly esthetic and plaque-resistant surfaces. Precise concentricity, matched grit sizes and the individual geometries of the instruments guarantee superior results.

Simple and safe handling:

The instruments provide removal capacity that can be easily controlled with minimal wear. Good handling and the ability to use them without polishing paste enables simple and fast processing. Safe use is also guaranteed since the insturments can be sterilized.

Gentle and careful processing:

These instruments, which were developed especially for VITA SUPRINITY PC, ensure gentle and careful processing. As a result, the risk of possible formation of microcracks is reduced.

Content

VITA SUPRINITY Polishing Set clinical:

Includes a total of 6 instruments for the contra-angle; 3 instruments for pre-polishing and 3 instruments for high-gloss polishing.

VITA SUPRINITY Polishing Set technical:

Includes a total of 8 instruments for the handpiece; 4 instruments for pre-polishing and 4 instruments for high-gloss polishing.

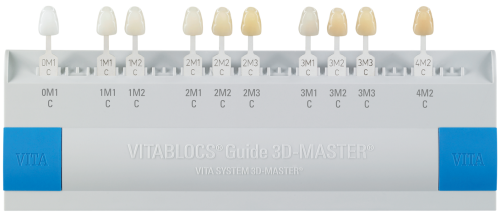
VITA SUPRINITY® Polishing Set products

VITA SUPRINITY® Polishing Set

Description		Prod. no.
VITA SUPRINITY Polishing Set clinical		ELSPSETC
VITA SUPRINITY Polishing Set technical		ELSPSETT
Polishing instrument technical, lens, L16f high-gloss polishing (grey), 6 pcs.		ERHL16F6
Polishing instrument technical, lens, L16m pre-polishing (pink), 6 pcs.		ERHL16M6
Polishing instrument technical, long pin, LPf high-gloss polishing (grey), 6 pcs.		ERHLPF6
Polishing instrument technical, long pin, LPm pre-polishing (pink), 6 pcs.		ERHLPM6
Polishing instrument technical, wheel, R15f high-gloss polishing (grey), 6 pcs.		ERHR15F6
Polishing instrument technical, wheel, R15m pre-polishing (pink), 6 pcs.		ERHR15M6
Polishing instrument technical, tip, S5f high-gloss polishing (grey), 6 pcs.		ERHS5F6
Polishing instrument technical, tip, S5m pre-polishing (pink), 6 pcs.		ERHS5M6
Polishing instrument clinical, cup, C6f high-gloss polishing (grey), 6 pcs.		ERWC6F6
Polishing instrument clinical, cup, C6m pre-polishing (pink), 6 pcs.		ERWC6M6
Polishing instrument clinical, lens, L10f high-gloss polishing (grey), 6 pcs.		ERWL10F6
Polishing instrument clinical, lens, L10m pre-polishing (pink), 6 pcs.		ERWL10M6
Polishing instrument clinical, tip, S4f high-gloss polishing (grey), 6 pcs.		ERWS4F6
Polishing instrument clinical, tip, S4m pre-polishing (pink), 6 pcs.		ERWS4M6

VITABLOCS® Guide 3D-MASTER®

High-quality shade guide for the determination of shades of restorations made from VITABLOCS



Product description

The use of the Guide3D MASTER with shade samples made from the original VITABLOCS Mark II ceramic renders the selection of the suitable VITABLOCS block simple, fast and precise.

VITABLOCS® Guide 3D-MASTER® products

VITABLOCS® Guide 3D-MASTER®

Description	Prod. no.
VITABLOCS Guide 3D-MASTER	B362

VITA YZ® T COLORING LIQUIDS

Product description

Liquid for complete or partial coloring of milled VITA YZ T frameworks prior to sintering. VITA YZ T COLORING LIQUID is available in 4 different shades and matched to enable the reproduction of all VITA SYSTEM 3D-MASTER and VITA classical A1–D4 shades using the VITA VM 9 veneering ceramic.

VITA YZ® T COLORING LIQUIDS kits

VITA YZ® T COLORING LIQUIDS

VITA YZ T COLORING LIQUID SET (Complete Set)
EZ0CZ500

Quantity	Content	Material
1	100 ml	VITA YZ T COLORING LIQUID light/pale
1	100 ml	VITA YZ T COLORING LIQUID medium
1	100 ml	VITA YZ T COLORING LIQUID intense
1	100 ml	VITA YZ T COLORING LIQUID neutral
1		Arbeitsbehältnis 90 ml; light/pale
1		Arbeitsbehältnis 90 ml; medium
1		Arbeitsbehältnis 90 ml; intense
1		Arbeitsbehältnis 90 ml; neutral
1		Acrylic tweezers for COLORING LIQUID
1		Shade guide for VITA YZ T COLORING LIQUID

VITA YZ T COLORING LIQUID light/pale, 250 ml (One Color Set)
with work container 90 ml
EZ0CZ67250

Quantity	Content	Material
1	250 ml	VITA YZ T COLORING LIQUID light/pale
1		Arbeitsbehältnis 90 ml; light/pale
1		Acrylic tweezers for COLORING LIQUID

VITA YZ T COLORING LIQUID medium, 250 ml (One Color Set)
with work container 90 ml
EZ0CZ68250

Quantity	Content	Material
1	250 ml	VITA YZ T COLORING LIQUID medium
1		Arbeitsbehältnis 90 ml; medium
1		Acrylic tweezers for COLORING LIQUID

VITA YZ T COLORING LIQUID intense, 100 ml (One Color Set) with work container 90 ml
EZ0CZ69100

Quantity	Content	Material
1	100 ml	VITA YZ T COLORING LIQUID intense
1		Arbeitsbehältnis 90 ml; intense
1		Acrylic tweezers for COLORING LIQUID

VITA YZ T COLORING LIQUID neutral, 100 ml (One Color Set) with work container 90 ml
EZ0CZ84100

Quantity	Content	Material
1	100 ml	VITA YZ T COLORING LIQUID neutral
1		Arbeitsbehältnis 90 ml; neutral
1		Acrylic tweezers for COLORING LIQUID

VITA YZ® T COLORING LIQUIDS products

VITA YZ® T COLORING LIQUIDS

Description		Prod. no.
Shade guide for VITA YZ T COLORING LIQUID		B428V1

VITA YZ® HT SHADE LIQUIDS

Product description

Liquids for custom coloring of monolithic VITA YZ HT restorations prior to sintering. VITA YZ HT SHADE LIQUIDs are available in 7 VITA classical A1 – D4 shades and in 7 VITA SYSTEM 3D-MASTER shades, as well as additional supplementary shades for the gingival, cervical and incisal areas.

VITA YZ® HT SHADE LIQUIDS kits

VITA YZ HT SHADE LIQUID Starter Set classical
EZ0CC

Quantity	Content	Material
7	50 ml	A1, A2, A3, A3.5, B2, C2, D2
4	20 ml	Chroma A, Chroma B, Chroma C, Chroma D
3	20 ml	Pink, Grey, Blue
1	10 ml	Indicator
1	50 ml	Stabilizer
2	Brush (size 2 and 4)	Brush Set

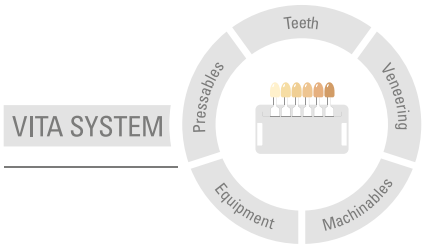
VITA YZ HT SHADE LIQUID Starter Set 3D-MASTER
EZ0C3D

Quantity	Content	Material
7	50 ml	1M1, 1M2, 2L1.5, 2M2, 3M2, 3M3, 4M2
4	20 ml	Chroma A, Chroma B, Chroma C, Chroma D
3	20 ml	Pink, Grey, Blue
1	10 ml	Indicator
1	50 ml	Stabilizer
2	Brush (size 2 and 4)	Brush Set

VITA YZ® HT SHADE LIQUIDS products

VITA YZ® HT SHADE LIQUIDS

Description		Prod. no.
VITA YZ HT SHADE LIQUID Starter Set 3D-MASTER		EZ0C3D
VITA YZ HT SHADE LIQUID Starter Set classical		EZ0CC
VITA YZ HT SHADE LIQUID 1M1, 50 ml, 1 pc.		EZ0CY0650
VITA YZ HT SHADE LIQUID 1M2, 50 ml, 1 pc.		EZ0CY0750
VITA YZ HT SHADE LIQUID 2L1.5, 50 ml, 1 pc.		EZ0CY0850
VITA YZ HT SHADE LIQUID 2M2, 50 ml, 1 pc.		EZ0CY1250
VITA YZ HT SHADE LIQUID 3M2, 50 ml, 1 pc.		EZ0CY2050
VITA YZ HT SHADE LIQUID 3M3, 50 ml, 1 pc.		EZ0CY2150
VITA YZ HT SHADE LIQUID 4M2, 50 ml, 1 pc.		EZ0CY2850
VITA YZ HT SHADE LIQUID A1, 50 ml, 1 pc.		EZ0CY3650
VITA YZ HT SHADE LIQUID A2, 50 ml, 1 pc.		EZ0CY3750
VITA YZ HT SHADE LIQUID A3, 50 ml, 1 pc.		EZ0CY3850
VITA YZ HT SHADE LIQUID A3,5, 50 ml, 1 pc.		EZ0CY3950
VITA YZ HT SHADE LIQUID B2, 50 ml, 1 pc.		EZ0CY4250
VITA YZ HT SHADE LIQUID C2, 50 ml, 1 pc.		EZ0CY4650
VITA YZ HT SHADE LIQUID D2, 50 ml, 1 pc.		EZ0CY4950
VITA YZ HT SHADE LIQUID Pink, 20 ml, 1 pc.		EZ0CY7420
VITA YZ HT SHADE LIQUID Grey, 20 ml, 1 pc.		EZ0CY7520
VITA YZ HT SHADE LIQUID Blue, 20 ml, 1 pc.		EZ0CY7620
VITA YZ HT SHADE LIQUID Chroma A, 20 ml, 1 pc.		EZ0CY7720
VITA YZ HT SHADE LIQUID Chroma B, 20 ml, 1 pc.		EZ0CY7820
VITA YZ HT SHADE LIQUID Chroma C, 20 ml, 1 pc.		EZ0CY7920
VITA YZ HT SHADE LIQUID Chroma D, 20 ml, 1 pc.		EZ0CY8020
VITA YZ HT SHADE LIQUID Indicator, 10 ml, 1 pc.		EZ0CY8110
VITA YZ HT SHADE LIQUID Stabilizer, 50 ml, 1 pc.		EZ0CY8350



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Our products were developed specifically for dental use and must be processed according to the instructions for use. The information/illustrations contained herein do not constitute an assurance of properties and are not binding.

VITA

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