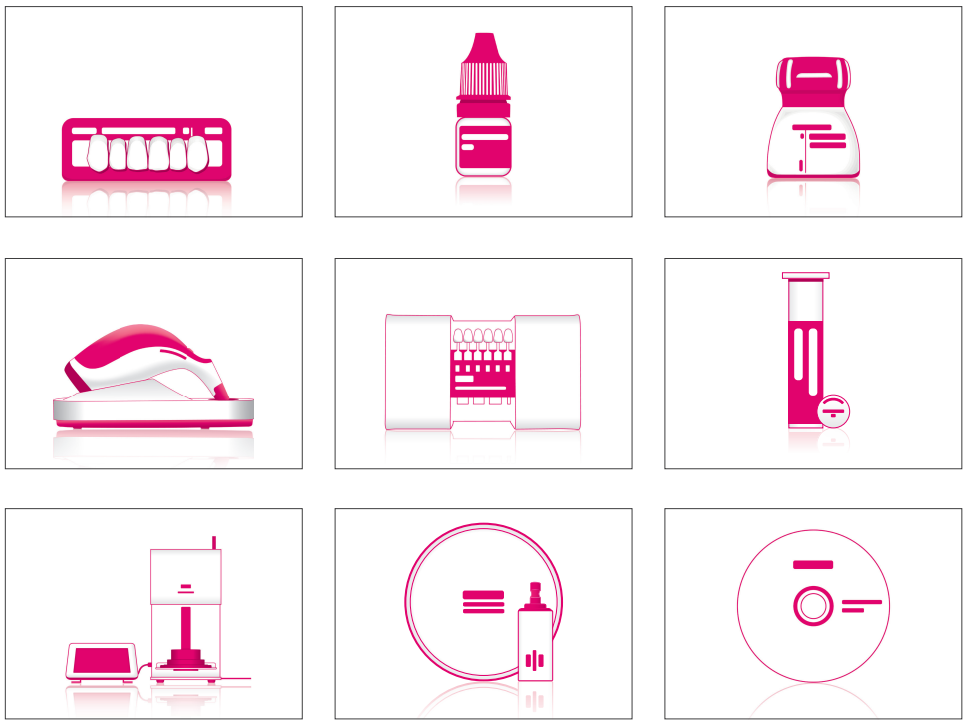
VITA Compendium November 2016
CADCAM

VITA shade, VITA made.

VITA



VITA shade, VITA made.

VITA SUPRINITY® PC

glass ceramic. Revolutionized.

Product description

VITA Zahnfabrik offers VITA SUPRINITY PC since May 2016, a new generation of glass ceramic material products. The innovative glass ceramic is enriched with zirconia (approx. 10 % by weight) to offer practices and laboratories a high-strength, zirconia-reinforced lithium silicate ceramic (ZLS).

Features/Benefits

Practices/laboratories benefit from:

- high reliability thanks to zirconia-reinforced glass ceramic matrix
- optimized edge stability compared to lithium disilicate (Sirona's MC XL system)
- simple processing thanks to good polishing characteristics and high fi ring stability
- brilliant esthetics based on integrated translucency, opalescence and fl uorescence

Indications

Various (esthetic) options and hence wide indication range are provided:

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

Shades

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

VITA SUPRINITY® PC kits

VITA SUPRINITY® PC VITA SYSTEM 3D-MASTER®

VITA SUPRINITY® PC Starter Set clinical VITA SYSTEM 3D-MASTER® EC4S0STSETC3D

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, 1M1-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 pcs.	Platinum pins for firing tray W
1		VITA SUPRINITY Polishing Set clinical

VITA SUPRINITY® PC Starter Set technical VITA SYSTEM 3D-MASTER® EC4S0STSETT3D

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, 1M1-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 pcs.	Platinum pins for firing tray W
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 pcs.	Platinum pins for firing tray W
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 pcs.	Platinum pins for firing tray W
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
4M2-HT, 5 pcs.	EC4S010123 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
0M1-T, 5 pcs.	EC4S010001 12 x 14 x 18 mm
1M1-HT, 5 pcs.	EC4S010104 12 x 14 x 18 mm
1M1-T, 5 pcs.	EC4S010004 12 x 14 x 18 mm
1M2-HT, 5 pcs.	EC4S010105 12 x 14 x 18 mm
1M2-T, 5 pcs.	EC4S010005 12 x 14 x 18 mm
2M2-HT, 5 pcs.	EC4S010109 12 x 14 x 18 mm
2M2-T, 5 pcs.	EC4S010009 12 x 14 x 18 mm
3M2-HT, 5 pcs.	EC4S010116 12 x 14 x 18 mm
3M2-T, 5 pcs.	EC4S010016 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
A3-HT, 5 pcs.	EC4S010132 12 x 14 x 18 mm
A1-HT, 5 pcs.	EC4S010130 12 x 14 x 18 mm
A1-T, 5 pcs.	EC4S010030 12 x 14 x 18 mm
A2-HT, 5 pcs.	EC4S010131 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-HT, 5 pcs.	EC4S010133 12 x 14 x 18 mm
A3.5-T, 5 pcs.	EC4S010033 12 x 14 x 18 mm
B2-HT, 5 pcs.	EC4S010136 12 x 14 x 18 mm
B2-T, 5 pcs.	EC4S010036 12 x 14 x 18 mm
C2-HT, 5 pcs.	EC4S010140 12 x 14 x 18 mm
C2-T, 5 pcs.	EC4S010040 12 x 14 x 18 mm
D2-HT, 5 pcs.	EC4S010143 12 x 14 x 18 mm
D2-T, 5 pcs.	EC4S010043 12 x 14 x 18 mm

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

VITA SUPRINITY PC UNIVERSAL, PC-14

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

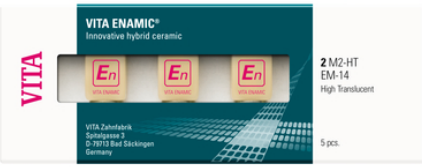
VITA SUPRINITY® PC UNIVERSAL VITA classical A1-D4®

VITA SUPRINITY PC UNIVERSAL, PC-14

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

VITA ENAMIC®

redefines load capacity



Product description
VITA ENAMIC is the first dental hybrid ceramic in the world with a dualnetwork structure. In this dental material, the dominant ceramic network is strengthened by a polymer network, with both networks fully integrated with one another. In addition to a high degree of elasticity, this innovative hybrid ceramic guarantees particularly high load capacity after adhesive bonding.

Features/Benefits
Practices/ laboratories benefit from:

- enormous load capacity since masticatory forces are absorbed
- reduction of wall thickness possible to achieve restorations that are gentle on oral substance
- highly precise and particularly accurate results
- fast and effi cient CAM fabrication
- tooth-like material properties

Indications
For minimally invasive reconstructions and posterior crowns:

- Reconstructions in cases of limited space available
- Reconstructions of minor defects
- Non-prep veneer/tabletop
- Posterior tooth/molar crown
- Implant-supported crown

Shades
- VITA SYSTEM 3D MASTER®, high translucent
  0M1-HT, 1M1-HT, 1M2-HT, 2M2-HT, 3M2-HT, 4M2-HT
- VITA SYSTEM 3D MASTER®, translucent
  0M1-T, 1M1-T, 1M2-T, 2M2-T, 3M2-T, 4M2-T

Produktvorteile (kurz)
- hybrid ceramic which absorbs occlusal forces
- ideal for minimally invasive restorations
- enables high-precision results and effi cient CAD/CAM fabrication

VITA ENAMIC® kits

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

VITA ENAMIC® STARTER SET clinical
EC4EMSTSETC

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
2M1-HT, 5 pcs.	EC4EM4112645 8 x 10 x 12mm	EC4EM4112765 12 x 14 x 18mm
2M1-T, 5 pcs.	-	EC4EM3112765 12 x 14 x 18mm
2M3-HT, 5 pcs.	EC4EM4132645 8 x 10 x 12mm	EC4EM4132765 12 x 14 x 18mm
2M3-T, 5 pcs.	-	EC4EM3132765 12 x 14 x 18mm
3M1-HT, 5 pcs.	EC4EM4192645 8 x 10 x 12mm	EC4EM4192765 12 x 14 x 18mm
3M1-T, 5 pcs.	-	EC4EM3192765 12 x 14 x 18mm
3M3-HT, 5 pcs.	EC4EM4212645 8 x 10 x 12mm	EC4EM4212765 12 x 14 x 18mm
3M3-T, 5 pcs.	-	EC4EM3212765 12 x 14 x 18mm
4M2-HT, 5 pcs.	EC4EM4282645 8 x 10 x 12 mm	EC4EM4282765 12 x 14 x 18 mm
0M1-HT, 5 pcs.	EC40M1HTEM10 8 x 10 x 12 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 12 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 12 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 12 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 12 mm	EC43M2HTEM14 12 x 14 x 18 mm
3M2-T, 5 pcs.	-	EC43M2TEM14 12 x 14 x 18 mm
4M2-T, 5 pcs.	-	EC4EM3282765 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® 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 12 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 12 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 12 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 12 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 12 mm	EN1EM4202765 12 x 14 x 18 mm
3M2-T, 5 pcs.	-	EN1EM3202765 12 x 14 x 18 mm

VITA ENAMIC® DISC

Description	Prod. no.
VITA ENAMIC DISC, 1M1-HT, Ø 98,4 x 12 mm, 1 pc.	ECDEM4981206
VITA ENAMIC DISC, 1M1-HT, Ø 98,4 x 18 mm, 1 pc.	ECDEM4981806
VITA ENAMIC DISC, 1M2-HT, Ø 98,4 x 12 mm, 1 pc.	ECDEM4981207
VITA ENAMIC DISC, 1M2-HT, Ø 98,4 x 18 mm, 1 pc.	ECDEM4981807
VITA ENAMIC DISC, 1M2-T, Ø 98,4 x 12 mm, 1 pc.	ECDEM3981207
VITA ENAMIC DISC, 1M2-T, Ø 98,4 x 18 mm, 1 pc.	ECDEM3981807
VITA ENAMIC DISC, 2M2-HT, Ø 98,4 x 12 mm, 1 pc.	ECDEM4981212
VITA ENAMIC DISC, 2M2-HT, Ø 98,4 x 18 mm, 1 pc.	ECDEM4981812
VITA ENAMIC DISC, 2M2-T, Ø 98,4 x 12 mm, 1 pc.	ECDEM3981212
VITA ENAMIC DISC, 2M2-T, Ø 98,4 x 18 mm, 1 pc.	ECDEM3981812
VITA ENAMIC DISC, 3M2-HT, Ø 98,4 x 12 mm, 1 pc.	ECDEM4981220
VITA ENAMIC DISC, 3M2-HT, Ø 98,4 x 18 mm, 1 pc.	ECDEM4981820
VITA ENAMIC DISC, 3M2-T, Ø 98,4 x 12 mm, 1 pc.	ECDEM3981220
VITA ENAMIC DISC, 3M2-T, Ø 98,4 x 18 mm, 1 pc.	ECDEM3981820
VITA ENAMIC DISC, 4M2-HT, Ø 98,4 x 12 mm, 1 pc.	ECDEM4981228

VITABLOCS® Mark II

proven a million times over VITABLOCS

Product description

VITABLOCS Mark II are monochromatic feldspar ceramic blanks which are perfectly suited for CAD/CAM fabrication of inlays, onlays and partial crowns. The shades of VITABLOCS Mark II integrate very well into the residual tooth structure.

Features/Benefits

Practices/laboratories benefit from:

- proven a million times over
- more than 25 years of clinical experience
- excellent integration of the shade thanks to chameleon effect
- fast processing since seating is enabled immediately after CAM fabrication/polishing

Indications

For smaller, esthetic reconstructions:

- Inlay
- Onlay
- Partial crown

Shades

- VITA SYSTEM 3D MASTER®
  0M1C (for I12, I14), 1M1C, 1M2C, 2M1C, 2M2C, 2M3C, 3M1C, 3M2C, 3M3C, 4M2C
- VITA classical
  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 SYSTEM 3D-MASTER®

VITABLOCS Mark II for CEREC/inLab, I8 / I10 / I12 / I14

Description	Prod. no. I8	Prod. no. I10	Prod. no. I12	Prod. no. I14
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 CEREC®/inLab® VITA classical A1-D4®

VITABLOCS Mark II for CEREC/inLab, I8 / I10 / I12 / I14

Description	Prod. no. I8	Prod. no. I10	Prod. no. I12	Prod. no. I14
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 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, I8 / I10 / I12 / I14

Description	Prod. no. I8	Prod. no. I10	Prod. no. I12	Prod. no. I14
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, I8 / I10 / I12 / I14

Description	Prod. no. I8	Prod. no. I10	Prod. no. I12	Prod. no. I14
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

for a natural play of color

Product description

These are 2nd generation VITABLOCS blanks. The integrated shade gradient enables digital reproduction of the natural play of color. VITABLOCS TriLuxe feature 3 layers of different shade intensity.

Features/Benefits

Practices/laboratories benefit from:

- 2nd generation proven a million times over
- natural play of color thanks to integrated tooth shade gradient
- fast processing since seating is enabled immediately after CAM fabrication/polishing
- simple CAD/CAM-aided reproduction of individual esthetics

Indications

For highly esthetic reconstructions in the visible region

- Anterior crown
- Veneer

Shades

- VITA SYSTEM 3D MASTER®
  1M2C, 2M2C and 3M2C
- VITA classical
  A1C, A2C, A3C

VITABLOCS® TriLuxe products

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

VITABLOCS TriLuxe for CEREC/inLab, TRI-12 / TRI-14 / TRI-14/14

Description	Prod. no. TRI-12	Prod. no. TRI-14	Prod. no. TRI-14/14
1M2C, 5 pcs.	-	EC41M2CTRI14 12 x 14 x 18 mm	EC41M2CTR1414 14 x 14 x 18 mm
1M2C, 10 pcs.	EC41M2CTRI12 10 x 12 x 15 mm	-	-
2M2C, 5 pcs.	-	EC42M2CTRI14 12 x 14 x 18 mm	EC42M2CTR1414 14 x 14 x 18 mm
2M2C, 10 pcs.	EC42M2CTRI12 10 x 12 x 15 mm	-	-
3M2C, 5 pcs.	-	EC43M2CTRI14 12 x 14 x 18 mm	EC43M2CTR1414 14 x 14 x 18 mm
3M2C, 10 pcs.	EC43M2CTRI12 10 x 12 x 15 mm	-	-

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

VITABLOCS TriLuxe for CEREC/inLab, TRI-12 / TRI-14

Description	Prod. no. TRI-12	Prod. no. TRI-14
A1C, 10 pcs.	EC4A1CTRI12 10 x 12 x 15 mm	-
A1C, 5 pcs.	-	EC4A1CTRI14 12 x 14 x 18 mm
A2C, 10 pcs.	EC4A2CTRI12 10 x 12 x 15 mm	-
A2C, 5 pcs.	-	EC4A2CTRI14 12 x 14 x 18 mm
A3C, 10 pcs.	EC4A3CTRI12 10 x 12 x 15 mm	-
A3C, 5 pcs.	-	EC4A3CTRI14 12 x 14 x 18 mm

VITABLOCS® TriLuxe forte

for a natural play of color

Product description

These are 2nd generation VITABLOCS blanks. The integrated shade gradient enables digital reproduction of the natural play of color. VITABLOCS TriLuxe forte feature 4 layers of different shade intensity.

Features/Benefits

Practices/laboratories benefit from:

- 2nd generation proven a million times over
- natural play of color thanks to integrated tooth shade gradient
- fast processing since seating is enabled immediately after CAM fabrication/polishing
- simple CAD/CAM-aided reproduction of individual esthetics

Indications

For highly esthetic reconstructions in the visible region

- Anterior crown
- Veneer

Shades

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

VITABLOCS® TriLuxe forte products

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 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® 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 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 RealLife®

for a natural play of color

Product description

These are 2nd generation VITABLOCS blanks. The integrated shade gradient enables digital reproduction of the natural play of color. By means of 3D layering, VITABLOCS RealLife replicates the curved shade gradient between the dentin and the edge areas.

Features/Benefits

Practices/laboratories benefit from:

- 2nd generation proven a million times over
- natural play of color thanks to integrated tooth shade gradient
- fast processing since seating is enabled immediately after CAM fabrication/polishing
- simple CAD/CAM-aided reproduction of individual esthetics

Indications

For highly esthetic reconstructions in the visible region

- Anterior crown
- Veneer

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 HT

Perfect solutions for monolithic bridge restorations

Product description

VITA YZ HT is a highly translucent zirconia which is particularly suitable for monolithic restorations due to its enormous strength (approx. 1,200 MPa) and excellent light refraction properties. It is a cost-effective, esthetic alternative material to non-precious metal and partially veneered metalceramic restorations. For exact shade reproduction, there is a system of matched components available for VITA YZ HT.

Features/Benefits

Practices/laboratories benefit from:

- accurate results thanks to high edge stability and precise sintering results
- excellent esthetic potential thanks to high translucency
- tooth-colored blanks for efficient fabrication of monolithic restorations
- reduction of wall thickness possible to achieve restorations that are gentle on oral substance
- matched components (e.g. stains) for exact shade reproduction

Indications

Primarily for high-strength monolithic bridge restorations:

- Monolithic anterior and posterior bridges
- In cases of limited space available

Shades

- VITA YZ HT^{White}: non-colored (white) for individual coloring with VITA YZ HT SHADE LIQUIDs
- VITA YZ HT^{Color}: precolored in 1M2, 2M2 and 3M2 (only as DISC geometry size)
- VITA YZ HT^{Color}: precolored in A1, A2 and A3 (only as DISC geometry size)

VITA YZ HT products

VITA YZ HTWhite

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

VITA YZ HT DISC

Description	Prod. no.
VITA YZ HTWhite, Ø 98,4 mm, h 10 mm, 1 pc.	ECDY14981000
VITA YZ HTWhite, Ø 98,4 mm, h 12 mm, 1 pc.	ECDY14981200
VITA YZ HTWhite, Ø 98,4 mm, h 14 mm, 1 pc.	ECDY14981400
VITA YZ HTWhite, Ø 98,4 mm, h 16 mm, 1 pc.	ECDY14981600
VITA YZ HTWhite, Ø 98,4 mm, h 18 mm, 1 pc.	ECDY14981800
VITA YZ HTWhite, Ø 98,4 mm, h 20 mm, 1 pc.	ECDY14982000
VITA YZ HTWhite, Ø 98,4 mm, h 25 mm, 1 pc.	ECDY14982500
VITA YZ HTColor 1M2, Ø 98,4 mm, h 10 mm, 1 pc.	ECDY24981007
VITA YZ HTColor 2M2, Ø 98,4 mm, h 10 mm, 1 pc.	ECDY24981012
VITA YZ HTColor 3M2, Ø 98,4 mm, h 10 mm, 1 pc.	ECDY24981020
VITA YZ HTColor 1M2, Ø 98,4 mm, h 12 mm, 1 pc.	ECDY24981207
VITA YZ HTColor 2M2, Ø 98,4 mm, h 12 mm, 1 pc.	ECDY24981212
VITA YZ HTColor 3M2, Ø 98,4 mm, h 12 mm, 1 pc.	ECDY24981220
VITA YZ HTColor 1M2, Ø 98,4 mm, h 14 mm, 1 pc.	ECDY24981407
VITA YZ HTColor 2M2, Ø 98,4 mm, h 14 mm, 1 pc.	ECDY24981412
VITA YZ HTColor 3M2, Ø 98,4 mm, h 14 mm, 1 pc.	ECDY24981420
VITA YZ HTColor 1M2, Ø 98,4 mm, h 16 mm, 1 pc.	ECDY24981607
VITA YZ HTColor 2M2, Ø 98,4 mm, h 16 mm, 1 pc.	ECDY24981612
VITA YZ HTColor 3M2, Ø 98,4 mm, h 16 mm, 1 pc.	ECDY24981620
VITA YZ HTColor 1M2, Ø 98,4 mm, h 18 mm, 1 pc.	ECDY24981807
VITA YZ HTColor 2M2, Ø 98,4 mm, h 18 mm, 1 pc.	ECDY24981812
VITA YZ HTColor 3M2, Ø 98,4 mm, h 18 mm, 1 pc.	ECDY24981820
VITA YZ HTColor 1M2, Ø 98,4 mm, h 20 mm, 1 pc.	ECDY24982007
VITA YZ HTColor 2M2, Ø 98,4 mm, h 20 mm, 1 pc.	ECDY24982012
VITA YZ HTColor 3M2, Ø 98,4 mm, h 20 mm, 1 pc.	ECDY24982020

Description	Prod. no.
VITA YZ HTColor 1M2, Ø 98,4 mm, h 25 mm, 1 pc.	ECDY24982507
VITA YZ HTColor 2M2, Ø 98,4 mm, h 25 mm, 1 pc.	ECDY24982512
VITA YZ HTColor 3M2, Ø 98,4 mm, h 25 mm, 1 pc.	ECDY24982520
VITA YZ HTColor A1, Ø 98,4 mm, h 10 mm, 1 pc.	ECDY24981036
VITA YZ HTColor A2, Ø 98,4 mm, h 10 mm, 1 pc.	ECDY24981037
VITA YZ HTColor A3, Ø 98,4 mm, h 10 mm, 1 pc.	ECDY24981038
VITA YZ HTColor A1, Ø 98,4 mm, h 12 mm, 1 pc.	ECDY24981236
VITA YZ HTColor A2, Ø 98,4 mm, h 12 mm, 1 pc.	ECDY24981237
VITA YZ HTColor A3, Ø 98,4 mm, h 12 mm, 1 pc.	ECDY24981238
VITA YZ HTColor A1, Ø 98,4 mm, h 14 mm, 1 pc.	ECDY24981436
VITA YZ HTColor A2, Ø 98,4 mm, h 14 mm, 1 pc.	ECDY24981437
VITA YZ HTColor A3, Ø 98,4 mm, h 14 mm, 1 pc.	ECDY24981438
VITA YZ HTColor A1, Ø 98,4 mm, h 16 mm, 1 pc.	ECDY24981636
VITA YZ HTColor A2, Ø 98,4 mm, h 16 mm, 1 pc.	ECDY24981637
VITA YZ HTColor A3, Ø 98,4 mm, h 16 mm, 1 pc.	ECDY24981638
VITA YZ HTColor A1, Ø 98,4 mm, h 18 mm, 1 pc.	ECDY24981836
VITA YZ HTColor A2, Ø 98,4 mm, h 18 mm, 1 pc.	ECDY24981837
VITA YZ HTColor A3, Ø 98,4 mm, h 18 mm, 1 pc.	ECDY24981838
VITA YZ HTColor A1, Ø 98,4 mm, h 20 mm, 1 pc.	ECDY24982036
VITA YZ HTColor A2, Ø 98,4 mm, h 20 mm, 1 pc.	ECDY24982037
VITA YZ HTColor A3, Ø 98,4 mm, h 20 mm, 1 pc.	ECDY24982038
VITA YZ HTColor A1, Ø 98,4 mm, h 25 mm, 1 pc.	ECDY24982536
VITA YZ HTColor A2, Ø 98,4 mm, h 25 mm, 1 pc.	ECDY24982537
VITA YZ HTColor A3, Ø 98,4 mm, h 25 mm, 1 pc.	ECDY24982538

VITA YZ T

Perfect solutions for high-strength substructures

Product description

Thanks to its remarkable strength (approx. 1,200 MPa) VITA YZ T can be used to fabricate delicate substructures for crown and bridge restorations with a high precision of fit. For exact shade reproduction, there is a system of matched components available for VITA YZ T.

Features/Benefits

Practices/laboratories benefit from:

- accurate results thanks to high edge stability and precise sintering results
- high reliability thanks to enormous strength and more than 10 years of clinical experience
- time-effi cient fabrication thanks to high-speed sintering process of 80 minutes
- matched components (e.g. veneering ceramic) for exact shade reproduction

Indications

For substructures in areas requiring high load capacity:

- crown substructures in the anterior/posterior areas
- multi-unit anterior and posterior bridge substructures

Shades

- VITA YZ T^{White}: non-colored (white) for coloring with VITA YZ T COLORING LIQUIDs
- VITA YZ T^{Color}*: precolored in the shade/lightness levels LL1 / light, LL2 / medium and LL3 / intense (only in H 14 and 18 mm)

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

Please note

Minimum order quantities apply for individual material variants / geometries / shades.

VITA YZ T products

VITA YZ TWhite

Description	Prod. no.
VITA YZ TWhite for inLab, YZ-20/19, 4 pcs. 20 x 19 x 15,5 mm	EC4YW3007804
VITA YZ TWhite for inLab, YZ-40/19, 2 pcs. 39 x 19 x 15,5 mm	EC4YW3008042

VITA YZ TWhite for inLab, 2 pcs.

Description	Prod. no. 2 pcs.
YZ-55	EC4YW3008162 55 x 19 x 19 mm

Description	Prod. no.
VITA YZ TWhite for inLab, YZ-65/25, 1 pc. 65 x 25 x 22 mm	EC4YW3008401

VITA YZ TColor

Description	Prod. no.
VITA YZ TColor LL1/light for inLab, YZ-20/19, 4 pcs. 20 x 19 x 15,5 mm	EC4YW3617804
VITA YZ TColor LL1/light for inLab, YZ-40/19, 2 pcs. 39 x 19 x 15,5 mm	EC4YW3618042

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

Description	Prod. no. 2 pcs.
YZ-55	EC4YW3618162 55 x 19 x 19 mm

Description	Prod. no.
VITA YZ TColor LL1/light for inLab, YZ-65/25, 1 pc. 65 x 25 x 22 mm	EC4YW3618401

VITA YZ T DISC

Description	Prod. no.
VITA YZ TWhite, Ø 98,4 mm, h 10 mm, 1 pc.	ECDYW3981000
VITA YZ TWhite, Ø 98,4 mm, h 12 mm, 1 pc.	ECDYW3981200
VITA YZ TWhite, Ø 98,4 mm, h 14 mm, 1 pc.	ECDYW3981400
VITA YZ TWhite, Ø 98,4 mm, h 16 mm, 1 pc.	ECDYW3981600
VITA YZ TWhite, Ø 98,4 mm, h 18 mm, 1 pc.	ECDYW3981800
VITA YZ TWhite, Ø 98,4 mm, h 20 mm, 1 pc.	ECDYW3982000
VITA YZ TWhite, Ø 98,4 mm, h 25 mm, 1 pc.	ECDYW3982500
VITA YZ TColor LL1/light, Ø 98,4 mm, h 14 mm, 1 pc.	ECDYC3981461
VITA YZ TColor LL2/medium, Ø 98,4 mm, h 14 mm, 1 pc.	ECDYC3981462
VITA YZ TColor LL3/intense, Ø 98,4 mm, h 14 mm, 1 pc.	ECDYC3981463
VITA YZ TColor LL1/light, Ø 98,4 mm, h 18 mm, 1 pc.	ECDYC3981861
VITA YZ TColor LL2/medium, Ø 98,4 mm, h 18 mm, 1 pc.	ECDYC3981862
VITA YZ TColor LL3/intense, Ø 98,4 mm, h 18 mm, 1 pc.	ECDYC3981863
VITA YZ TColor LL1/light, Ø 98,4 mm, h 20 mm, 1 pc.	ECDYC3982061
VITA YZ TColor LL2/medium, Ø 98,4 mm, h 20 mm, 1 pc.	ECDYC3982062
VITA YZ TColor LL3/intense, Ø 98,4 mm, h 20 mm, 1 pc.	ECDYC3982063

VITA Rapid Layer Technology

Dual structure bridges at a mouse click

Product description
In a digital manufacturing process, a fully anatomical bridge restoration is fabricated from a zirconia substructure and a feldspar ceramic veneer structure. The fabrication processes of the structures have been matched to one another so that the anatomically reduced substructure provides excellent support for the veneer. Both CAM structures are connected using adhesive composite.

Features/Benefits
- reduction of time and costs thanks to the digital fabrication process
- high reliability and minimized risk of chipping thanks to monolithic veneer structure
- simple CAD/CAM fabrication process and reliable adhesive bond

Indications
Suitable for fully anatomical posterior dual structure bridges with up to four units

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

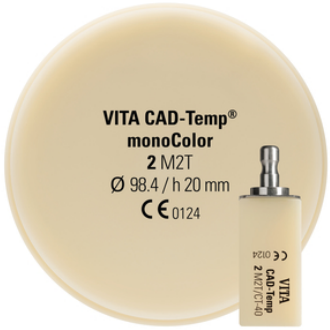
VITABLOCS® TriLuxe forte for Rapid Layer Technology VITA SYSTEM 3D-MASTER ®

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

The well-proven CAD/CAM composite VITA CAD-Temp is a cross-linked acrylate polymer with microfiller. The material is available in the versions monoColor (monochromatic) and multiColor (multichromatic). It is used for CAD/CAM fabrication of long-term temporary restorations.

Features/Benefits

Practices/laboratories benefit from:

- good long-term stability (wearing period up to 3 years) and abrasion resistance
- natural shade effect thanks to very good light optical properties
- cost-effective fabrication of temporaries using CAD/CAM technology

Indications

For long-term temporaries:

- Temporaries for the posterior area

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

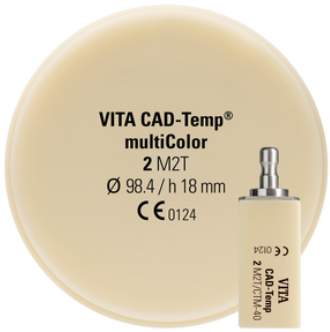
Description	Prod. no.
VITA CAD-Temp monoColor, 1M2T, Ø 98.4 mm, H 20 mm, 1 pc.	EC1M2TD98201
VITA CAD-Temp monoColor, 2M2T, Ø 98.4 mm, H 20 mm, 1 pc.	EC2M2TD98201
VITA CAD-Temp monoColor, 3M2T, Ø 98.4 mm, H 20 mm, 1 pc.	EC3M2TD98201

VITA CAD-Temp® monoColor DISC for KaVo Everest®

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

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

Perfect solutions for long-term temporary restorations



Product description

The well-proven CAD/CAM composite VITA CAD-Temp is a cross-linked acrylate polymer with microfiller. The material is available in the versions monoColor (monochromatic) and multiColor (multichromatic). It is used for CAD/CAM fabrication of long-term temporary restorations.

Features/Benefits

Practices/laboratories benefit from:

- good long-term stability (wearing period up to 3 years) and abrasion resistance
- natural shade effect thanks to very good light optical properties
- cost-effective fabrication of temporaries using CAD/CAM technology

Indications

For long-term temporaries:

- Temporaries for the anterior area

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 mm, H 18 mm, 1 pc.	EC1M2TMD98181
VITA CAD-Temp multiColor, 2M2T, Ø 98.4 mm, H 18 mm, 1 pc.	EC2M2TMD98181
VITA CAD-Temp multiColor, 3M2T, Ø 98.4 mm, H 18 mm, 1 pc.	EC3M2TMD98181

VITA CAD-Waxx

Product description
VITA CAD-Waxx is an acrylate polymer that burns out without leaving any residue and is used for computer-aided fabrication of wax-ups for pressing or casting and for the fabrication of drilling templates for implant restorations.

Features/Benefits
Practices/laboratories benefit from:

- fast and simple computer-aided modelling
- precise shaping and excellent fi t
- cast and pressed restorations free from bubbles and cavities

Indications
Suitable for the fabrication of pressed objects and drilling templates

Shades
VITA CAD-Waxx blanks are transparent

VITA CAD-Waxx products

VITA CAD-Waxx for inLab®

Description	Prod. no.
VITA CAD-Waxx for inLab, CW-40/15, 10 pcs. 14 x 15 x 40 mm	EC4CW4010
VITA CAD-Waxx for inLab, CW-40/15, 2 pcs. 14 x 15 x 40 mm	EC4CW402

VITA CAD-Waxx DISC

Description	Prod. no.
VITA CAD-Waxx DISC, Ø 98.4 mm, H 20 mm, 1 pc.	ECCWD98201

Accessories Machinable Materials

Product description

The accessories for Machinable Materials make it easier to process these materials.

Accessories Machinable Materials products

Accessories Machinable Materials

Description		Prod. no.
Shade guide for YZ COLORING LIQUID		B428V1
Package of 150 g ZrO2 pearls for VITA In-Ceram YZ sinter firing		E38002
Individual sintering dish Ø 74 mm for VITA ZYrcomat T		E38006
Individual sintering crucible Ø 80 mm for VITA ZYrcomat T		E38010
Combined pack sintering dish and crucible for VITA ZYrcomat T		E38011
Individual sintering dish large Ø 92 mm for VITA ZYrcomat T		E38012
Individual sintering crucible large Ø 100 mm for VITA ZYrcomat T		E38013
Combined pack sintering dish and crucible large for VITA ZYrcomat T		E38014
Sintering dish MS for VITA ZYRCOMAT 6000 MS		E38015
VITA YZ HT SHADE LIQUID Brush Set, Brush (size 2 and 4), 2 pcs.		EC0C13
VITA CEREC Diamond Discs, Ø 30 mm, 5 pcs.		ECDD5
VITA CEREC Propellant, 250 ml		ECPN
VITA CEREC Powder, 12 g		ECPO
VITA CEREC Sprayhead for propellant		ECS
VITA Powder Scan Spray, 75 ml		ECSCAN75V1

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, large package, 3 x 12 ml		EFP123V2
VITA Firing Paste, standard package, 12 ml		EFP12V2

VITA SIMULATE Preparation Material

Light-curing die material

Product description
VITA SIMULATE Preparation Material is a light-curing composite for the fabrication of artificial dies to simulate the shade of the prepared tooth.

The material is used especially for the fabrication of translucent all-ceramic restorations in which the shade effect is mainly influenced by the color of the die. The product allows dental technicians to reproduce the tooth shade more easily and safely since the shade of the restoration can be controlled in advance and corrected if required.

Features/Benefits
Simple processing:
Simple processing thanks to excellent modeling properties!

Reliable shade reproduction:
Enables reliable and simple shade reproduction by reproducing the shade of the prepared tooth

Indications
Auxiliary material to simulate the shade of the die in order to fabricate all-ceramic restorations with perfectly reproduced shades.

Shades
Available in 6 shades: of 0M1S, 1M1S, 2M3S, 3M2S, 4M3S and 5M3S in syringes containing 4 g each

VITA SIMULATE Preparation Material kits

VITA SIMULATE Preparation Material

VITA SIMULATE Preparation Material KIT ESPKIT

Quantity	Content	Material
6	4 g	VITA SIMULATE Preparation Material 0M1S, 1M1S, 2M3S, 3M2S, 4M3S, 5M3S
1	16 ml	VITA SIMULATE Insulation Liquid
1		Application Sticks 15 x 10 pcs.
1		Shade guide for VITA SIMULATE Preparation Material

VITA SIMULATE Preparation Material products

VITA SIMULATE Preparation Material

Description		Prod. no.
Shade guide for VITA SIMULATE Preparation Material 0M1S-5M3S		B430
Application Sticks 15 x 10 pcs.		E017

VITA SIMULATE Preparation Material, 4 g

Description		Prod. no. 4 g
0M1S		E440314
1M1S		E440344
2M3S		E440404
3M2S		E440464
4M3S		E440544
5M3S		E440594

Description		Prod. no.
VITA SIMULATE Insulation Liquid, 16 ml Insulation Liquid		ESIL16

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

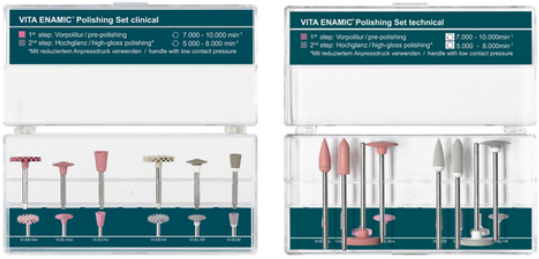
VITA ENAMIC® STAINS products

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 20 Microbrush disposable applicators		EENSTG20
VITA ENAMIC STAINS LIQUID, 20 ml		EENSTL20
Microbrush disposable applicators, 20 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, lens, VI-EL16f high-gloss polishing (grey), 6 pcs.		ERHEL16F6
Polishing instrument, lens, VI-EL16m pre-polishing (pink), 6 pcs.		ERHEL16M6
Polishing instrument, wheel, VI-ER15f high-gloss polishing (grey), 6 pcs.		ERHER15F6
Polishing instrument, wheel, VI-ER15m pre-polishing (pink), 6 pcs.		ERHER15M6
Polishing instrument, tip, VI-ES5f high-gloss polishing (grey), 6 pcs.		ERHES5F6
Polishing instrument, tip, VI-ES5m pre-polishing (pink), 6 pcs.		ERHES5M6
Polishing instrument, torpedo, VI-ET6f high-gloss polishing (grey), 6 pcs.		ERHET6F6
Polishing instrument, torpedo, VI-ET6m pre-polishing (pink), 6 pcs.		ERHET6M6
Polishing instrument, Brush, VI-EB14f high-gloss polishing (grey), 3 pcs.		ERWEB14F3
Polishing instrument, Brush, VI-EB14m pre-polishing (pink), 3 pcs.		ERWEB14M3
Polishing instrument, cup, VI-EC6f high-gloss polishing (grey), 6 pcs.		ERWEC6F6
Polishing instrument, cup, VI-EC7m pre-polishing (pink), 6 pcs.		ERWEC7M6
Polishing instrument, lens, VI-EL10f high-gloss polishing (grey), 6 pcs.		ERWEL10F6
Polishing instrument, 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.

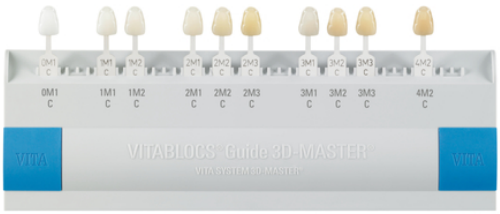
VITA SUPRINITY® Polishing Set products

VITA SUPRINITY® Polishing Set

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

VITAVM®LC

Light-curing, microparticle composite for extraoral use with fixed and removable restorations

Product description
VITA VM LC flow

Simple to use. Cost-effective and esthetic results. Versatile range of applications: the VITA VM LC product family meets all your expectations when it comes to a veneering composite for the extraoral fabrication of restorations.

Whether it's in the form of a paste composite, the low-viscosity flow materials or freely combined, VITA VM LC offers brilliant results. VITA VM LC is also incredibly similar to ceramic.

Features/Benefits
- Two forms of processing for almost unlimited possibilities
- Perfectly tailored to suit any indication
- Brilliant esthetics with excellent shade reproduction based on the original VITA shade formula
- Outstanding material properties
- System-based, modular product range for efficient design options

Indications
Indication:

- Full and partial veneering of metal frameworks: crowns, bridges, telescopic
  crowns, implant suprastructures
- Inlays, veneers

Application areas:

- Individualization and layering-over VITA ENAMIC
- Veneering partially yttrium-stabilized ZrO2 frameworks (CTE approx.10.5 · 10-6 · K-1), such as VITA YZ
- Individualization of VITA acrylic teeth
- Reproduction of gingival areas
- Veneering of removable and partially removable dentures (according to the manufacturer's information) made of
  – polyether ether ketone (PEEK) with a filler content of up to 20%, such as BioHPP/Bredent
  – PEEK-OPTIMA® LT1 polymer, such as, Juvora, InnoBlanc Medical

Long-term temporaries:

- Individualizing and layering-over long-term temporaries made from VITA CAD-Temp
- Metal-free crowns and three-unit anterior bridges made from VITA VM LC

Shades
Available in VITA SYSTEM 3D-MASTER® and VITA classical A1–D4® shades

VITAVM®LC kits

VITAVM®LC VITA classical A1-D4®

VITAVM®LC BASIC KIT - Paste Edition VITA classical A1-D4®
Basic kit for BASIC layering
CVLCBKCV3

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
15	3 g	VITA VM LC OPAQUE PASTE A1 - D4
15	4 g	VITA VM LC BASE DENTINE A1 - D4
2	4 g	VITA VM LC ENAMEL ENL, END
1	4 g	VITA VM LC NEUTRAL NT
1	3 g	VITA VM LC flow WINDOW WIN
5	3 g	VITA VM LC flow CHROMA PLUS CP1 - CP5
1	20 ml	VITA VM LC GEL
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	50 ml	VITA VM LC CLEANER
1		VITA Mixing palette, black porcelain, with lid, 8,5 x 11 cm
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		Brush No. E 0 staining
1		Shade guide for VITA VM INDIVIDUAL
1		VITA classical A1-D4 shade guide

VITAVM®LC BASIC KIT SMALL - Paste Edition VITA classical A1-D4®
Small basic kit for BASIC layering
CVLCBKSCV5

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
6	3 g	VITA VM LC OPAQUE PASTE A1 - A3.5, B3, D3
6	4 g	VITA VM LC BASE DENTINE A1 - A3.5, B3, D3
4	3 g	VITA VM LC flow CHROMA PLUS CP1 - CP3, CP5
1	20 ml	VITA VM LC GEL
2	4 g	VITA VM LC ENAMEL ENL, END
1	4 g	VITA VM LC NEUTRAL NT
1	3 g	VITA VM LC flow WINDOW WIN
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	50 ml	VITA VM LC CLEANER
1		VITA Mixing palette, black porcelain, with lid, 8,5 x 11 cm
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		Brush No. E 0 staining
1		Shade guide for VITA VM INDIVIDUAL
1		VITA classical A1-D4 shade guide

VITAVM®LC BASIC KIT - flow Edition VITA classical A1-D4®
Basic kit for BASIC layering
CVLCFBKC

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
15	3 g	VITA VM LC OPAQUE PASTE A1 - D4
15	4 g	VITA VM LC BASE DENTINE A1 - D4
2	4 g	VITA VM LC flow ENAMEL ENL, END
1	4 g	VITA VM LC flow NEUTRAL NT
1	3 g	VITA VM LC flow WINDOW WIN
5	3 g	VITA VM LC flow CHROMA PLUS CP1 - CP5
1	20 ml	VITA VM LC GEL
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	50 ml	VITA VM LC CLEANER
1		VITA Mixing palette, black porcelain, with lid, 8,5 x 11 cm
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		Brush No. E 0 staining
1		Shade guide for VITA VM INDIVIDUAL
1		VITA classical A1-D4 shade guide

VITAVM®LC BASIC KIT SMALL - flow Edition VITA classical A1-D4®
Small basic kit for BASIC layering
CVLCFBKSC

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
6	3 g	VITA VM LC OPAQUE PASTE A1 - A3.5, B3, D3
6	4 g	VITA VM LC BASE DENTINE A1 - A3.5, B3, D3
4	3 g	VITA VM LC flow CHROMA PLUS CP1 - CP3, CP5
1	20 ml	VITA VM LC GEL
2	4 g	VITA VM LC flow ENAMEL ENL, END
1	4 g	VITA VM LC flow NEUTRAL NT
1	3 g	VITA VM LC flow WINDOW WIN
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	50 ml	VITA VM LC CLEANER
1		VITA Mixing palette, black porcelain, with lid, 8,5 x 11 cm
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		Brush No. E 0 staining
1		Shade guide for VITA VM INDIVIDUAL
1		VITA classical A1-D4 shade guide

VITAVM®LC INLAY/VENEER KIT flow Edition VITA classical A1-D4®
for metall-free restorations
CVLCFIVKC

Quantity	Content	Material
6	4 g	VITA VM LC BASE DENTINE A1 - A3.5, B3, D3
2	4 g	VITA VM LC flow ENAMEL ENL, END
1	5 ml	VITA VM LC Gel
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	6 pcs.	VITA shade indicator stick classical (A1-A3.5, B3, D3)

VITAVM®LC ONE COLOR KIT A2 - flow Edition
One-shade kit for initial tests
CVLCFTKGA2

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
1	3 g	VITA VM LC OPAQUE PASTE A2
1	4 g	VITA VM LC BASE DENTINE A2
1	4 g	VITA VM LC flow ENAMEL ENL
1	3 g	VITA VM LC flow CHROMA PLUS CP2
1	5 ml	VITA VM LC Gel
1	10 ml	VITA VM LC MODELLING LIQUID
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		VITA shade indicator stick A2

VITAVM®LC ONE COLOR KIT A3 - flow Edition
One-shade kit for initial tests
CVLCFTKGA3

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
1	3 g	VITA VM LC OPAQUE PASTE A3
1	4 g	VITA VM LC BASE DENTINE A3
1	4 g	VITA VM LC flow ENAMEL ENL
2	3 g	VITA VM LC flow CHROMA PLUS CP2 - CP3
1	5 ml	VITA VM LC Gel
1	10 ml	VITA VM LC MODELLING LIQUID
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		VITA shade indicator stick A3

VITAVM®LC VITA SYSTEM 3D-MASTER®

VITAVM®LC BASIC KIT SMALL - Paste Edition VITA SYSTEM 3D-MASTER®
Small basic kit for BASIC layering
CVLCBKSV6

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
11	3 g	VITA VM LC OPAQUE PASTE 1M1 - 1M2, 2L1.5, 2M1 - 2M3, 3L1.5, 3M2 - 3M3, 3R2.5, 4M2
11	4 g	VITA VM LC BASE DENTINE 1M1 - 1M2, 2L1.5, 2M1 - 2M3, 3L1.5, 3M2 - 3M3, 3R2.5, 4M2
2	4 g	VITA VM LC ENAMEL ENL, END
1	4 g	VITA VM LC NEUTRAL NT
1	3 g	VITA VM LC flow WINDOW WIN
5	3 g	VITA VM LC flow CHROMA PLUS CP1 - CP5
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	50 ml	VITA VM LC CLEANER
1	20 ml	VITA VM LC GEL
1		VITA Mixing palette, black porcelain, with lid, 8,5 x 11 cm
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		Brush No. E 0 staining
1		Shade guide for VITA VM INDIVIDUAL
1		VITA Toothguide 3D-Master with Bleached Shade Guide

VITAVM®LC BASIC KIT - Paste Edition VITA SYSTEM 3D-MASTER®
Basic kit for BASIC layering
CVLCBKV6

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
15	10 g	VITA VM LC OPAQUE 2L2.5 - 5M3
11	3 g	VITA VM LC OPAQUE PASTE 1M1 - 1M2, 2L1.5, 2M1 - 2M3, 3L1.5, 3M2 - 3M3, 3R2.5, 4M2
26	4 g	VITA VM LC BASE DENTINE 1M1 - 1M2, 2L1.5 - 2L2.5, 2M1 - 2M3, 2R1.5 - 2R2.5, 3L1.5 - 3L2.5, 3M1 - 3M3, 3R1.5 - 3R2.5, 4L1.5 - 4L2.5, 4M1 - 4M3, 4R1.5 - 4R2.5, 5M1 - 5M3
2	4 g	VITA VM LC ENAMEL ENL, END
1	4 g	VITA VM LC NEUTRAL NT
1	3 g	VITA VM LC flow WINDOW WIN
5	3 g	VITA VM LC flow CHROMA PLUS CP1 - CP5
2	5 ml	VITA VM LC OPAQUE LIQUID
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	50 ml	VITA VM LC CLEANER
1	20 ml	VITA VM LC GEL
1		VITA Mixing palette, black porcelain, with lid, 8,5 x 11 cm
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		Mixing spatula, Acrylic for PASTE OPAQUE
1		Measuring spoon, 0,1 ml / Mixing spatula 2-sided
1		Brush No. E 0 staining
1		Shade guide for VITA VM INDIVIDUAL
1		VITA Toothguide 3D-Master with Bleached Shade Guide

VITAVM®LC BASIC KIT - flow Edition VITA SYSTEM 3D-MASTER®
Basic kit for BASIC layering
CVLCFBK

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
15	10 g	VITA VM LC OPAQUE 2L2.5 - 5M3
11	3 g	VITA VM LC OPAQUE PASTE 1M1 - 1M2, 2L1.5, 2M1 - 2M3, 3L1.5, 3M2 - 3M3, 3R2.5, 4M2
26	4 g	VITA VM LC BASE DENTINE 1M1 - 1M2, 2L1.5 - 2L2.5, 2M1 - 2M3, 2R1.5 - 2R2.5, 3L1.5 - 3L2.5, 3M1 - 3M3, 3R1.5 - 3R2.5, 4L1.5 - 4L2.5, 4M1 - 4M3, 4R1.5 - 4R2.5, 5M1 - 5M3
2	4 g	VITA VM LC flow ENAMEL ENL, END
1	4 g	VITA VM LC flow NEUTRAL NT
1	3 g	VITA VM LC flow WINDOW WIN
5	3 g	VITA VM LC flow CHROMA PLUS CP1 - CP5
2	5 ml	VITA VM LC OPAQUE LIQUID
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	50 ml	VITA VM LC CLEANER
1	20 ml	VITA VM LC GEL
1		VITA Mixing palette, black porcelain, with lid, 8,5 x 11 cm
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		Mixing spatula, Acrylic for PASTE OPAQUE
1		Measuring spoon, 0,1 ml / Mixing spatula 2-sided
1		Brush No. E 0 staining
1		Shade guide for VITA VM INDIVIDUAL
1		VITA Toothguide 3D-Master with Bleached Shade Guide

VITAVM®LC BASIC KIT SMALL - flow Edition VITA SYSTEM 3D-MASTER®
Small basic kit for BASIC layering
CVLCFBKS

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
11	3 g	VITA VM LC OPAQUE PASTE 1M1 - 1M2, 2L1.5, 2M1 - 2M3, 3L1.5, 3M2 - 3M3, 3R2.5, 4M2
11	4 g	VITA VM LC BASE DENTINE 1M1 - 1M2, 2L1.5, 2M1 - 2M3, 3L1.5, 3M2 - 3M3, 3R2.5, 4M2
2	4 g	VITA VM LC flow ENAMEL ENL, END
1	4 g	VITA VM LC flow NEUTRAL NT
1	3 g	VITA VM LC flow WINDOW WIN
5	3 g	VITA VM LC flow CHROMA PLUS CP1 - CP5
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	50 ml	VITA VM LC CLEANER
1	20 ml	VITA VM LC GEL
1		VITA Mixing palette, black porcelain, with lid, 8,5 x 11 cm
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		Brush No. E 0 staining
1		Shade guide for VITA VM INDIVIDUAL
1		VITA Toothguide 3D-Master with Bleached Shade Guide

VITAVM®LC INLAY/VENEER KIT flow Edition VITA SYSTEM 3D-MASTER®
for metall-free restorations
CVLCFIVK

Quantity	Content	Material
6	4 g	VITA VM LC BASE DENTINE 1M2, 2M2, 3M2, 2L1.5, 3R2.5, 3L2.5
1	4 g	VITA VM LC flow ENAMEL ENL
1	5 ml	VITA VM LC Gel
1	10 ml	VITA VM LC MODELLING LIQUID
1	30 ml	VITA VM LC SEPARATOR
1	6 pcs.	VITA shade indicator stick 3D-MASTER (1M2, 2L1.5, 2M2, 3L2.5, 3M2, 3R2.5)

VITAVM®LC ONE COLOR KIT 2M2 - flow Edition
One-shade kit for initial tests
CVLCFTKG2M2

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
1	3 g	VITA VM LC OPAQUE PASTE 2M2
1	4 g	VITA VM LC BASE DENTINE 2M2
1	4 g	VITA VM LC flow ENAMEL ENL
2	3 g	VITA VM LC flow CHROMA PLUS CP1, CP3
1	5 ml	VITA VM LC Gel
1	10 ml	VITA VM LC MODELLING LIQUID
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		VITA shade indicator stick 2M2

VITAVM®LC ONE COLOR KIT 3M2 - flow Edition
One-shade kit for initial tests
CVLCFTKG3M2

Quantity	Content	Material
1	3 g	VITA VM LC PRE OPAQUE PRE
1	3 g	VITA VM LC OPAQUE PASTE 3M2
1	4 g	VITA VM LC BASE DENTINE 3M2
1	4 g	VITA VM LC flow ENAMEL ENL
2	3 g	VITA VM LC flow CHROMA PLUS CP3, CP5
1	5 ml	VITA VM LC Gel
1	10 ml	VITA VM LC MODELLING LIQUID
1		White brush-holder
1	50 pcs.	Disposable brush heads
1		VITA shade indicator stick 3M2

VITAVM®LC additional powder
compatible with VITA SYSTEM 3D-MASTER and VITA classical A1-D4 shades

VITAVM®LC CREATIVE KIT - flow Edition
for the layering of CAD-Temp and for individualizing VITA acrylic teeth
CVLCFCK

Quantity	Content	Material
4	2 g	VITA VM LC PAINT PT1, PT5, PT15, PT17
1	4 g	VITA VM LC flow ENAMEL ENL
2	3 g	VITA VM LC flow EFFECT ENAMEL EE6, EE9
1	4 g	VITA VM LC flow NEUTRAL NT
1	3 g	VITA VM LC flow WINDOW WIN
1	5 ml	VITA VM LC Gel
1	10 ml	VITA VM LC MODELLING LIQUID
1		Brush No. E 0 staining

VITAVM®LC PROFESSIONAL KIT - flow Edition
Additional materials for achieving special shade effects and individualizing the restoration
CVLCFPK

Quantity	Content	Material
8	3 g	VITA VM LC flow EFFECT ENAMEL EE1 - EE2, EE5 - EE7, EE9, EE11 - EE12
1		Shade guide for VITA VM INDIVIDUAL

VITAVM®LC GINGIVA KIT
Natural-looking gingiva pastes
CVLCGKV4

Quantity	Content	Material
1	3 g	VITA VM LC GINGIVA OPAQUE PASTE GOL
4	4 g	VITA VM LC GINGIVA G1 - G2, G4 - G5
5	3 g	VITA VM LC flow GINGIVA G1 - G5
1		Shade guide for VITA VM INDIVIDUAL

VITAVM®LC PAINT KIT
Intensive shades
CVLCPAKV4

Quantity	Content	Material
10	2 g	VITA VM LC PAINT PT1, PT3, PT5, PT8 - PT9, PT12 - PT13, PT15, PT17, PT19
1	3 g	VITA VM LC flow WINDOW WIN
1		Shade guide for VITA VM INDIVIDUAL

VITAVM®LC PROFESSIONAL KIT Paste Edition
Additional materials for achieving special shade effects and individualizing the restoration
CVLCPKV5

Quantity	Content	Material
5	4 g	VITA VM LC EFFECT ENAMEL EE2 - EE3, EE6, EE9, EE12
1		Shade guide for VITA VM INDIVIDUAL

VITAVM®LC products

VITAVM®LC VITA classical A1-D4®

VITA VM LC OPAQUE PASTE, 3 g

Description	Prod. no. 3 g
A1	C443013
A2	C443023
A3	C443033
A3.5	C443043
A4	C443053
B2	C443073
B3	C443083
B4	C443093
C1	C443103
C2	C443113
C3	C443123
C4	C443133
D2	C443143
D3	C443153
D4	C443163

VITA VM LC OPAQUE, 10g

Description	Prod. no. 10g
A1	C4440110
A2	C4440210
A3	C4440310
A3.5	C4440410
B3	C4440810
D3	C4441510

VITA VM LC BASE DENTINE, 4 g

Description	Powder no.	Prod. no. 4 g
A1	ENL	C444314
A2	ENL	C444324
A3	ENL	C444334
A3.5	END	C444344
A4	END	C444354
B2	ENL	C444374
B3	END	C444384
B4	END	C444394
C1	END	C444404
C2	ENL	C444414
C3	END	C444424
C4	END	C444434
D2	END	C444444
D3	END	C444454
D4	END	C444464

VITAVM®LC VITA SYSTEM 3D-MASTER®

VITA VM LC OPAQUE, 10 g

Description	Prod. no. 10 g
0M1	C4400110
1M1	C4400410
1M2	C4400510
2L1.5	C4400610
2L2.5	C4400710
2M1	C4400810
2M2	C4400910
2M3	C4401010
2R1.5	C4401110
2R2.5	C4401210
3L1.5	C4401310
3L2.5	C4401410
3M1	C4401510
3M2	C4401610
3M3	C4401710
3R1.5	C4401810
3R2.5	C4401910
4L1.5	C4402010

Description	Prod. no. 10 g
4L2.5	C4402110
4M1	C4402210
4M2	C4402310
4M3	C4402410
4R1.5	C4402510
4R2.5	C4402610
5M1	C4402710
5M2	C4402810
5M3	C4402910

VITA VM LC BASE DENTINE, 4 g

Description	Powder no.	Prod. no. 4 g
0M1	ENL	C440314
1M1	ENL	C440344
1M2	ENL	C440354
2L1.5	ENL	C440364
2L2.5	ENL	C440374
2M1	ENL	C440384
2M2	ENL	C440394
2M3	ENL	C440404
2R1.5	ENL	C440414
2R2.5	ENL	C440424
3L1.5	ENL	C440434
3L2.5	ENL	C440444
3M1	ENL	C440454
3M2	ENL	C440464
3M3	ENL	C440474
3R1.5	ENL	C440484
3R2.5	ENL	C440494
4L1.5	END	C440504
4L2.5	END	C440514
4M1	END	C440524
4M2	END	C440534
4M3	END	C440544
4R1.5	END	C440554
4R2.5	END	C440564
5M1	END	C440574
5M2	END	C440584
5M3	END	C440594

VITA VM LC OPAQUE PASTE, 3 g

Description	Prod. no. 3 g
0M1	C445013
1M1	C445043
1M2	C445053
2L1.5	C445063
2M1	C445083
2M2	C445093
2M3	C445103
3L1.5	C445133
3M2	C445163
3M3	C445173
3R2.5	C445193
4M2	C445233

VITAVM®LC additional powder
compatible with VITA SYSTEM 3D-MASTER and VITA classical A1-D4 shades

VITA VM LC CHROMA PLUS, 4 g

Description	Prod. no. 4 g
CP1	C442414
CP2	C442424
CP3	C442434
CP4	C442444
CP5	C442454

VITA VM LC COLOR OPAQUE, 10 g

Description	Prod. no. 10 g
CO1	C4428110
CO2	C4428210
CO3	C4428310

VITA VM LC EFFECT ENAMEL, 4 g

Description	Prod. no. 4 g
EE12	C441024
EE2	C440924
EE3	C440934
EE6	C440964
EE9	C440994

VITA VM LC EFFECT LINER, 4 g

Description	Prod. no. 4 g
EL2	C441424
EL3	C441434
EL4	C441444
EL5	C441454
EL6	C441464

VITA VM LC ENAMEL, 4 g

Description	Prod. no. 4 g
END	C441924
ENL	C441914

VITA VM LC flow CHROMA PLUS, 3 g

Description	Prod. no. 3 g
CP1	C44241F3
CP2	C44242F3
CP3	C44243F3
CP4	C44244F3
CP5	C44245F3

VITA VM LC flow EFFECT ENAMEL, 3 g

Description	Prod. no. 3 g
EE1	C44091F3
EE11	C44101F3
EE12	C44102F3
EE2	C44092F3
EE5	C44095F3
EE6	C44096F3
EE7	C44097F3
EE9	C44099F3

VITA VM LC flow ENAMEL, 4 g

Description	Prod. no. 4 g
END	C44192F4
ENL	C44191F4

VITA VM LC flow GINGIVA, 3 g

Description	Prod. no. 3 g
G1	C44231F3
G2	C44232F3
G3	C44233F3
G4	C44234F3
G5	C44235F3

VITA VM LC flow NEUTRAL, 4 g

Description	Prod. no. 4 g
NT	C44201F4

VITA VM LC flow WINDOW, 3 g

Description	Prod. no. 3 g
WIN	C44181F3

VITA VM LC GINGIVA OPAQUE PASTE, 3 g

Description	Prod. no. 3 g
GOL	C443713

VITA VM LC GINGIVA OPAQUE, 10 g

Description	Prod. no. 10 g
GOL	C4427110

VITA VM LC GINGIVA, 4 g

Description	Prod. no. 4 g
G1	C442314
G2	C442324
G4	C442344
G5	C442354

VITA VM LC NEUTRAL, 4 g

Description	Prod. no. 4 g
NT	C442014

Description		Prod. no.
VITA VM LC OPAQUE LIQUID, 5 ml Opaque liquid		CVMLOL5

VITA VM LC PAINT, 2 g

Description	Prod. no. 2 g
PT1	C444012
PT12	C444122
PT13	C444132
PT15	C444152
PT17	C444172
PT19	C444192
PT3	C444032
PT5	C444052
PT8	C444082
PT9	C444092

VITA VM LC PRE OPAQUE, 3 g

Description	Prod. no. 3 g
PRE	C445913

VITAVM®9

Natural fine-structure feldspar veneering ceramic for zirconia frameworks, VITABLOCS Mark II and PM 9

Product description

VITA VM 9 is a highly-esthetic, fine-structure feldspar ceramic that is perfectly adapted to the CTE value of zirconia frameworks (approx. 10.5, e.g. such as VITA YZ) – regardless of whether they are white, colored or translucent.

In addition, you can also use VITA VM 9 for individualizing restorations made from VITABLOCS MARK II and VITA PM 9 press ceramic pellets.

The main components are pure-grade potash and albite feldspar materials that offer brilliant shade effects as well as optimum physical properties, such as extreme flexural strength values.

Thanks to its homogeneous, compact surface, VITA VM 9 supports outstanding grinding and polishing, particularly in situ. This results in smooth and densely compact surfaces.

Accumulation of plaque on the ceramic surface is significantly reduced, supporting the patient in caring for their high-quality restoration.

VITA VM 9 is a high-quality system component provided by the innovative VITA VM concept – the universal solution for all common indications. Metal-ceramics, all-ceramics or composite: the possibilities are endless!

VITA AKZENT Plus and VITA INTERNO stains are also available for individual finalization.

Features/Benefits

- Natural shade effects, light dynamics and optimum physical properties thanks to the fine structure
- Excellent bonding for reliable results and long-term success
- Minimum shrinkage behavior for accurate firing
- Excellent modeling characteristics for fast and accurate application of the ceramic
- Comprehensive range of additional materials for excellent photo-optic effects
- Can be individualized using VITA AKZENT Plus and VITA INTERNO
- Process reliability thanks to long-standing experience
- Available in VITA SYSTEM 3D-Master and VITA classical A1 – D4 shades

VITAVM®9 kits

VITAVM®9 VITA classical A1-D4®

VITAVM®9 BASIC KIT VITA classical A1-D4®
Basic kit for BASIC layering
BV9BK12CV2

Quantity	Content	Material
16	12 g	VITA VM 9 BASE DENTINE A1 - D4
5	12 g	VITA VM 9 CHROMA PLUS CP1 - CP5
2	12 g	VITA VM 9 ENAMEL ENL, END
1	12 g	VITA VM 9 NEUTRAL NT
1	12 g	VITA VM 9 WINDOW WIN
3	12 g	VITA VM 9 CORRECTIVE COR1 - COR3
3	12 g	VITA VM 9 SUN DENTINE SD1 - SD3
1	50 ml	VITA MODELLING FLUID RS
1		VITA Modisol®
1	2 pcs.	Fibrous pad firing support
1		Firing base G (pack of 2 trays and 20 pins)
1		Shade indicator for VITA VM 9 classical
1		VITA classical A1-D4 shade guide

VITAVM®9 BASIC KIT SMALL VITA classical A1-D4®
Small basic kit for BASIC layering
BV9BKS12CV2

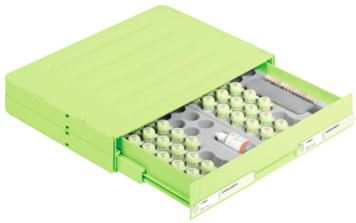
Quantity	Content	Material
6	12 g	VITA VM 9 BASE DENTINE A1 - A3.5, B3, D3
5	12 g	VITA VM 9 CHROMA PLUS CP1 - CP5
2	12 g	VITA VM 9 ENAMEL ENL, END
1	12 g	VITA VM 9 NEUTRAL NT
1	12 g	VITA VM 9 WINDOW WIN
1	12 g	VITA VM 9 CORRECTIVE COR1
3	12 g	VITA VM 9 SUN DENTINE SD1 - SD3
1	50 ml	VITA MODELLING FLUID RS
1		VITA Modisol®
1	2 pcs.	Fibrous pad firing support
1		Firing base G (pack of 2 trays and 20 pins)
1		Shade indicator for VITA VM 9 classical
1		VITA classical A1-D4 shade guide

VITAVM®9 BUILD UP KIT VITA classical A1-D4®
Build-up kit for BUILD UP layering
BV9BUK12CV1

Quantity	Content	Material
16	12 g	VITA VM 9 TRANSPA DENTINE A1 - D4
1	50 ml	VITA MODELLING FLUID RS

VITAVM®9 BUILD UP KIT SMALL VITA classical A1-D4®
Small build-up kit for BUILD UP layering
BV9BUKS12CV1

Quantity	Content	Material
6	12 g	VITA VM 9 TRANSPA DENTINE A1 - A3.5, B3, D3
1	50 ml	VITA MODELLING FLUID RS



VITAVM®9 CLASSICAL COLOR KIT
Add-on kit for VITA VM 9 3D-MASTER users
BV9CCK12V2*

Quantity	Content	Material
16	12 g	VITA VM 9 BASE DENTINE A1 - D4
16	12 g	VITA VM 9 TRANSPA DENTINE A1 - D4
2	12 g	VITA VM 9 CHROMA PLUS CP1, CP5
1	50 ml	VITA MODELLING FLUID RS
1		Shade indicator for VITA VM 9 classical
1		VITA classical A1-D4 shade guide

* Assortment for VITA VM 9 SYSTEM 3D-MASTER customers who would like to add VITA classical A1-D4 to their existing range of materials

VITAVM®9 ONE COLOR KIT A2
One-shade kit for initial tests
BV9OCKA2V4

Quantity	Content	Material
1	12 g	VITA VM 9 CHROMA PLUS CP2
1	12 g	VITA VM 9 BASE DENTINE A2
1	12 g	VITA VM 9 ENAMEL ENL
1	12 g	VITA VM 9 WINDOW WIN
1	5 g	VITA AKZENT Plus GLAZE POWDER
1	50 ml	VITA MODELLING FLUID RS
1	20 ml	VITA AKZENT Plus POWDER FLUID

VITAVM®9 ONE COLOR KIT A3
One-shade kit for initial tests
BV9OCKA3V3

Quantity	Content	Material
1	12 g	VITA VM 9 BASE DENTINE A3
2	12 g	VITA VM 9 CHROMA PLUS CP2 - CP3
1	12 g	VITA VM 9 ENAMEL ENL
1	12 g	VITA VM 9 WINDOW WIN
1	5 g	VITA AKZENT Plus GLAZE POWDER
1	50 ml	VITA MODELLING FLUID RS
1	20 ml	VITA AKZENT Plus POWDER FLUID
1		VITA shade indicator stick A3

VITAVM®9 VITA SYSTEM 3D-MASTER®

VITAVM®9 BASIC KIT VITA SYSTEM 3D-MASTER®
Basic kit for BASIC layering
BV9BK12V3

Quantity	Content	Material
26	12 g	VITA VM 9 BASE DENTINE 1M1 - 1M2, 2L1.5 - 2L2.5, 2M1 - 2M3, 2R1.5 - 2R2.5, 3L1.5 - 3L2.5, 3M1 - 3M3, 3R1.5 - 3R2.5, 4L1.5 - 4L2.5, 4M1 - 4M3, 4R1.5 - 4R2.5, 5M1 - 5M3
2	12 g	VITA VM 9 ENAMEL ENL, END
1	12 g	VITA VM 9 NEUTRAL NT
1	12 g	VITA VM 9 WINDOW WIN
3	12 g	VITA VM 9 CORRECTIVE COR1 - COR3
3	12 g	VITA VM 9 CHROMA PLUS CP2 - CP4
3	12 g	VITA VM 9 SUN DENTINE SD1 - SD3
1	50 ml	VITA MODELLING FLUID RS
1		VITA Modisol®
1	2 pcs.	Fibrous pad firing support
1		Firing base G (pack of 2 trays and 20 pins)
1		Shade indicator for VITA VM 9 3D-MASTER
1		VITA Toothguide 3D-Master with Bleached Shade Guide

VITAVM®9 BASIC KIT SMALL VITA SYSTEM 3D-MASTER®
Small basic kit for BASIC layering
BV9BKS12V3

Quantity	Content	Material
15	12 g	VITA VM 9 BASE DENTINE 1M1 - 4M3
2	12 g	VITA VM 9 ENAMEL ENL, END
1	12 g	VITA VM 9 NEUTRAL NT
1	12 g	VITA VM 9 WINDOW WIN
1	12 g	VITA VM 9 CORRECTIVE COR1
3	12 g	VITA VM 9 CHROMA PLUS CP2 - CP4
3	12 g	VITA VM 9 SUN DENTINE SD1 - SD3
1	50 ml	VITA MODELLING FLUID RS
1		VITA Modisol®
1	2 pcs.	Fibrous pad firing support
1		Firing base G (pack of 2 trays and 20 pins)
1		Shade indicator for VITA VM 9 3D-MASTER
1		VITA Toothguide 3D-Master with Bleached Shade Guide

VITAVM®9 BLEACHED COLOR KIT VITA SYSTEM 3D-MASTER®
Very light shades to reproduce bleached teeth
BV9BLKV2

Quantity	Content	Material
3	12 g	VITA VM 9 BASE DENTINE 0M1 - 0M3
3	12 g	VITA VM 9 TRANSPA DENTINE 0M1 - 0M3
1	12 g	VITA VM 9 ENAMEL ENL
1	12 g	VITA VM 9 NEUTRAL NT
1	12 g	VITA VM 9 WINDOW WIN
1	50 ml	VITA MODELLING FLUID RS
1		VITA BLEACHED SHADE GUIDE, Shade Group 0

VITAVM®9 BUILD UP KIT VITA SYSTEM 3D-MASTER®
Build-up kit for BUILD UP layering
BV9BUK12V1

Quantity	Content	Material
26	12 g	VITA VM 9 TRANSPA DENTINE 1M1 - 1M2, 2L1.5 - 2L2.5, 2M1 - 2M3, 2R1.5 - 2R2.5, 3L1.5 - 3L2.5, 3M1 - 3M3, 3R1.5 - 3R2.5, 4L1.5 - 4L2.5, 4M1 - 4M3, 4R1.5 - 4R2.5, 5M1 - 5M3
1	50 ml	VITA MODELLING FLUID RS

VITAVM®9 BUILD UP KIT SMALL VITA SYSTEM 3D-MASTER®
Small build-up kit for BUILD UP layering
BV9BUKS12V1

Quantity	Content	Material
15	12 g	VITA VM 9 TRANSPA DENTINE 1M1 - 4M3
1	50 ml	VITA MODELLING FLUID RS

VITAVM®9 ONE COLOR KIT 2M2
One-shade kit for initial tests
BV9OCK2M2V5

Quantity	Content	Material
1	12 g	VITA VM 9 CHROMA PLUS CP2
1	12 g	VITA VM 9 BASE DENTINE 2M2
1	12 g	VITA VM 9 ENAMEL ENL
1	12 g	VITA VM 9 WINDOW WIN
1	5 g	VITA AKZENT Plus GLAZE POWDER
1	50 ml	VITA MODELLING FLUID RS
1	20 ml	VITA AKZENT Plus POWDER FLUID

VITAVM®9 ONE COLOR KIT 3M2
One-shade kit for initial tests
BV9OCK3M2V3

Quantity	Content	Material
1	12 g	VITA VM 9 BASE DENTINE 3M2
1	12 g	VITA VM 9 ENAMEL ENL
1	12 g	VITA VM 9 WINDOW WIN
1	5 g	VITA AKZENT Plus GLAZE POWDER
1	50 ml	VITA MODELLING FLUID RS
1	20 ml	VITA AKZENT Plus POWDER FLUID
1		VITA shade indicator stick 3M2

VITAVM®9 additional powder
compatible with VITA SYSTEM 3D-MASTER and VITA classical A1-D4 shades

VITAVM®9 ADD-ON KIT
Set including individualization materials and accessories
BV9AOKV1

Quantity	Content	Material
8	12 g	VITA VM 9 ADD-ON ADD1 - ADD8
1	5 g	VITA AKZENT Plus GLAZE LT POWDER
1	50 ml	VITA VM MODELLING LIQUID
1	20 ml	VITA AKZENT Plus POWDER FLUID
1	2 pcs.	Fibrous pad firing support
1		Shade guide for VITA VM 9 ADD-ON
1		Brush No. 3 a <|>&<|> e

VITAVM®9 ESTHETIC KIT for VITABLOCS for CEREC
Additional materials for customizing VITABLOCS
BV9EKCV2

Quantity	Content	Material
1		VITABLOCS Mark II 3D Sample Set
1	12 g	VITA VM 9 WINDOW WIN
1	12 g	VITA VM 9 NEUTRAL NT
2	12 g	VITA VM 9 ENAMEL ENL, END
1	12 g	VITA VM 9 EFFECT PEARL EP1
2	12 g	VITA VM 9 EFFECT ENAMEL EE1, EE10
1	12 g	VITA VM 9 CORRECTIVE COR1
1	4 g	VITA AKZENT Plus FINISHING AGENT PASTE
1	4 g	VITA AKZENT Plus GLAZE PASTE
1	12 g	VITA VM 9 EFFECT OPAL EO2
2	12 g	VITA VM 9 EFFECT CHROMA EC1, EC4
1	12 g	VITA VM 9 MAMELON MM2
1	50 ml	VITA MODELLING FLUID RS
1	15 ml	VITA AKZENT Plus PASTE FLUID
1		Firing tray W for crowns and bridges
1	2 pcs.	Platinum pins for firing tray W

VITAVM®9 GINGIVA KIT
Natural-looking gingiva pastes
BV9GKV1

Quantity	Content	Material
5	12 g	VITA VM 9 GINGIVA G1 - G5
1		Shade guide for VITA VM GINGIVA / MARGIN

VITAVM®9 MARGIN KIT
Only for minor corrections in the area of margins
BV9MKV1

Quantity	Content	Material
6	12 g	VITA VM 9 MARGIN M1, M4 - M5, M7 - M9
1		Shade guide for VITA VM GINGIVA / MARGIN

VITAVM®9 PROFESSIONAL KIT SMALL
Additional materials for achieving special shade effects and individualizing the restoration
BV9PKS

Quantity	Content	Material
5	12 g	VITA VM 9 EFFECT CHROMA EC1, EC4, EC6, EC8 - EC9
1	12 g	VITA VM 9 MAMELON MM2
1	12 g	VITA VM 9 EFFECT PEARL EP1
1	12 g	VITA VM 9 EFFECT OPAL EO2
7	12 g	VITA VM 9 EFFECT ENAMEL EE1, EE3, EE7 - EE11
1		Shade guide for VITA VM PROFESSIONAL KIT SMALL

VITAVM®9 PROFESSIONAL KIT
Additional materials for achieving special shade effects and individualizing the restoration
BV9PKV2

Quantity	Content	Material
11	12 g	VITA VM 9 EFFECT CHROMA EC1 - EC11
3	12 g	VITA VM 9 MAMELON MM1 - MM3
3	12 g	VITA VM 9 EFFECT PEARL EP1 - EP3
5	12 g	VITA VM 9 EFFECT OPAL EO1 - EO5
11	12 g	VITA VM 9 EFFECT ENAMEL EE1 - EE11
6	12 g	VITA VM 9 EFFECT LINER EL1 - EL6
1		Shade guide for VITA VM EFFECT CHROMA
1		Shade guide for VITA VM EFFECT LINER / EFFECT OPAL / MAMELON
1		Shade guide for VITA VM EFFECT ENAMEL / EFFECT PEARL

VITAVM®9 products

VITAVM®9 VITA classical A1-D4®

VITA VM 9 BASE DENTINE, 12 g / 50 g

Description	Powder no.	Prod. no. 12 g	Prod. no. 50 g
A1	ENL	B4243112	B4243150
A2	ENL	B4243212	B4243250
A3	ENL	B4243312	B4243350
A3.5	END	B4243412	B4243450
A4	END	B4243512	B4243550
B1	END	B4243612	B4243650
B2	END	B4243712	B4243750
B3	END	B4243812	B4243850
B4	END	B4243912	B4243950
C1	END	B4244012	B4244050
C2	END	B4244112	B4244150
C3	ENL	B4244212	B4244250
C4	ENL	B4244312	B4244350
D2	END	B4244412	B4244450
D3	END	B4244512	B4244550
D4	END	B4244612	B4244650

VITA VM 9 TRANSPA DENTINE, 12 g / 50 g

Description	Powder no.	Prod. no. 12 g	Prod. no. 50 g
A1	ENL	B4245112	B4245150
A2	ENL	B4245212	B4245250
A3	ENL	B4245312	B4245350
A3.5	END	B4245412	B4245450
A4	END	B4245512	B4245550
B1	END	B4245612	B4245650
B2	END	B4245712	B4245750
B3	END	B4245812	B4245850
B4	END	B4245912	B4245950
C1	END	B4246012	B4246050
C2	END	B4246112	B4246150
C3	ENL	B4246212	B4246250
C4	ENL	B4246312	B4246350
D2	END	B4246412	B4246450
D3	END	B4246512	B4246550
D4	END	B4246612	B4246650

VITAVM®9 VITA SYSTEM 3D-MASTER®

VITA VM 9 BASE DENTINE, 12 g / 50 g

Description	Powder no.	Prod. no. 12 g	Prod. no. 50 g
0M1	ENL	B4203112	B4203150
0M2	ENL	B4203212	B4203250
0M3	ENL	B4203312	B4203350
1M1	ENL	B4203412	B4203450
1M2	ENL	B4203512	B4203550
2L1.5	ENL	B4203612	B4203650
2L2.5	ENL	B4203712	B4203750
2M1	ENL	B4203812	B4203850
2M2	ENL	B4203912	B4203950
2M3	ENL	B4204012	B4204050
2R1.5	ENL	B4204112	B4204150
2R2.5	ENL	B4204212	B4204250
3L1.5	ENL	B4204312	B4204350
3L2.5	ENL	B4204412	B4204450
3M1	ENL	B4204512	B4204550
3M2	ENL	B4204612	B4204650
3M3	ENL	B4204712	B4204750

Description	Powder no.	Prod. no. 12 g	Prod. no. 50 g
3R1.5	ENL	B4204812	B4204850
3R2.5	ENL	B4204912	B4204950
4L1.5	END	B4205012	B4205050
4L2.5	END	B4205112	B4205150
4M1	END	B4205212	B4205250
4M2	END	B4205312	B4205350
4M3	END	B4205412	B4205450
4R1.5	END	B4205512	B4205550
4R2.5	END	B4205612	B4205650
5M1	END	B4205712	B4205750
5M2	END	B4205812	B4205850
5M3	END	B4205912	B4205950

VITA VM 9 TRANSPA DENTINE, 12 g / 50 g

Description	Powder no.	Prod. no. 12 g	Prod. no. 50 g
0M1	ENL	B4206112	B4206150
0M2	ENL	B4206212	B4206250
0M3	ENL	B4206312	B4206350
1M1	ENL	B4206412	B4206450
1M2	ENL	B4206512	B4206550
2L1.5	ENL	B4206612	B4206650
2L2.5	ENL	B4206712	B4206750
2M1	ENL	B4206812	B4206850
2M2	ENL	B4206912	B4206950
2M3	ENL	B4207012	B4207050
2R1.5	ENL	B4207112	B4207150
2R2.5	ENL	B4207212	B4207250
3L1.5	ENL	B4207312	B4207350
3L2.5	ENL	B4207412	B4207450
3M1	ENL	B4207512	B4207550
3M2	ENL	B4207612	B4207650
3M3	ENL	B4207712	B4207750
3R1.5	ENL	B4207812	B4207850
3R2.5	ENL	B4207912	B4207950
4L1.5	END	B4208012	B4208050
4L2.5	END	B4208112	B4208150
4M1	END	B4208212	B4208250
4M2	END	B4208312	B4208350
4M3	END	B4208412	B4208450

Description	Powder no.	Prod. no. 12 g	Prod. no. 50 g
4R1.5	END	B4208512	B4208550
4R2.5	END	B4208612	B4208650
5M1	END	B4208712	B4208750
5M2	END	B4208812	B4208850
5M3	END	B4208912	B4208950

VITAVM®9 additional powder
compatible with VITA SYSTEM 3D-MASTER and VITA classical A1-D4 shades

VITA VM 9 EFFECT ENAMEL, 12 g

Description	Prod. no. 12 g
EE1	B4209112
EE2	B4209212
EE3	B4209312
EE4	B4209412
EE5	B4209512
EE6	B4209612
EE7	B4209712
EE8	B4209812
EE9	B4209912
EE10	B4210012
EE11	B4210112

VITA VM 9 EFFECT CHROMA, 12 g

Description	Prod. no. 12 g
EC1	B4212112
EC2	B4212212
EC3	B4212312
EC4	B4212412
EC5	B4212512
EC6	B4212612
EC7	B4212712
EC8	B4212812
EC9	B4212912
EC10	B4213012
EC11	B4213112

VITA VM 9 EFFECT LINER, 12 g

Description	Prod. no. 12 g
EL1	B4214112
EL2	B4214212
EL3	B4214312
EL4	B4214412
EL5	B4214512
EL6	B4214612

VITA VM 9 EFFECT PEARL, 12 g

Description	Prod. no. 12 g
EP1	B4215112
EP2	B4215212
EP3	B4215312

VITA VM 9 MAMELON, 12 g

Description	Prod. no. 12 g
MM1	B4216112
MM2	B4216212
MM3	B4216312

VITA VM 9 EFFECT OPAL, 12 g

Description	Prod. no. 12 g
EO1	B4217112
EO2	B4217212
EO3	B4217312
EO4	B4217412
EO5	B4217512

VITA VM 9 WINDOW, 12 g / 50 g / 250 g

Description	Prod. no. 12 g	Prod. no. 50 g	Prod. no. 250 g
WIN	B4218112	B4218150	B42181250

VITA VM 9 ENAMEL, 12 g / 50 g / 250 g

Description	Prod. no. 12 g	Prod. no. 50 g	Prod. no. 250 g
ENL	B4219112	B4219150	B42191250
END	B4219212	B4219250	B42192250

VITA VM 9 NEUTRAL, 12 g / 50 g / 250 g

Description	Prod. no. 12 g	Prod. no. 50 g	Prod. no. 250 g
NT	B4220112	B4220150	B42201250

VITA VM 9 CORRECTIVE, 12 g

Description	Prod. no. 12 g
COR1	B4222112
COR2	B4222212
COR3	B4222312

VITA VM 9 GINGIVA, 12 g

Description	Prod. no. 12 g
G1	B4223112
G2	B4223212
G3	B4223312
G4	B4223412
G5	B4223512

VITA VM 9 CHROMA PLUS, 12 g

Description	Prod. no. 12 g
CP1	B4224112
CP2	B4224212
CP3	B4224312
CP4	B4224412
CP5	B4224512

VITA VM 9 MARGIN, 12 g

Description	Prod. no. 12 g
M1	B4226112
M4	B4226412
M5	B4226512
M7	B4226712
M8	B4226812
M9	B4226912

VITA VM 9 ADD-ON, 12 g

Description	Prod. no. 12 g
ADD1	B4229112
ADD2	B4229212
ADD3	B4229312
ADD4	B4229412
ADD5	B4229512
ADD6	B4229612
ADD7	B4229712
ADD8	B4229812

VITA VM 9 SUN DENTINE, 12 g

Description	Prod. no. 12 g
SD1	B4236112
SD2	B4236212
SD3	B4236312

VITA AKZENT® Plus

Optimizes everything. Effortlessly.

Product description
New areas of application call for new, versatile materials. With VITA AKZENT PLUS stains, users can optimize the shade of all types of dental ceramic restorations simply and efficiently, regardless of the CTE of the restoration.

No matter whether internal coloration, surface characterization or fine glazing: with the new VITA AKZENT Plus fluorescent stains, you can adapt your restoration easily and without undue effort.

Depending on the user's preferred/customary method of processing and the relevant area of application, VITA AKZENT Plus stains are available as powders and as a ready-to-use pastes.

The glazing BODY STAINS and GLAZE material are also available as a spray, which, thanks to even application, ensures uniform surface treatment across a large area without any wastage as a result of scatter. The new, special spray head allows precise application to specific areas.

Features/Benefits
For all types of dental-ceramic materials, for the layering and press technique and feldspar ceramic blocks such as VITABLOCS to monolithic restorations. It is suitable for all dental ceramic materials and for every CTE.

Available in three different forms depending on the method of application:

POWDER:
for unlimited flexibility and cost-effectiveness

PASTE:
ready-to-use pastes with uniform consistency and homogeneous pigmentation

SPRAY:
ready-to-use, easy-to-apply glaze and finishing agent stains

VITA AKZENT® Plus kits

VITA AKZENT® Plus

VITA AKZENT® Plus POWDER KIT
BAPK

Quantity	Content	Material
14	3 g	VITA AKZENT Plus EFFECT STAINS ES01 - ES14
5	3 g	VITA AKZENT Plus BODY STAINS BS01 - BS05
1	5 g	VITA AKZENT Plus GLAZE POWDER
1	5 g	VITA AKZENT Plus GLAZE LT POWDER
1	5 g	VITA AKZENT Plus FINISHING AGENT POWDER
1	20 ml	VITA AKZENT Plus POWDER FLUID
1		VITA AKZENT Plus Mixing Palette incl. color disc
1		VITA glass spatula for stains
1		Measuring spoon, 0,1 ml / Mixing spatula 2-sided
1		Brush No. 3 a <|>&<|> e

VITA AKZENT® Plus PASTE KIT
BAPKP

Quantity	Content	Material
14	4 g	VITA AKZENT Plus EFFECT STAINS ES01 - ES14
5	4 g	VITA AKZENT Plus BODY STAINS BS01 - BS05
1	4 g	VITA AKZENT Plus GLAZE PASTE
1	4 g	VITA AKZENT Plus GLAZE LT PASTE
1	4 g	VITA AKZENT Plus FINISHING AGENT PASTE
1	15 ml	VITA AKZENT Plus PASTE FLUID
1		Flat brush, for PASTE OPAQUE
1		VITA AKZENT Plus Shade sample disc
1		VITA AKZENT Plus mixing plate, crystal glass (70 x 95 mm)
1		VITA glass spatula for stains
1		Brush No. 3 a <|>&<|> e

VITA AKZENT® Plus MINI KIT
BAPKSK

Quantity	Content	Material
5	3 g	VITA AKZENT Plus EFFECT STAINS ES01, ES05 - ES06, ES11, ES13
1	5 g	VITA AKZENT Plus GLAZE LT POWDER
1	20 ml	VITA AKZENT Plus POWDER FLUID
1		VITA AKZENT Plus Shade sample disc
1		VITA AKZENT Plus mixing plate, crystal glass (70 x 95 mm)
1		Brush No. 3 a <(>&<)> e

VITA AKZENT® Plus SPRAY KIT
BAPKSV1

Quantity	Content	Material
5	75 ml	VITA AKZENT Plus BODY STAINS BS01 - BS05
1	75 ml	VITA AKZENT Plus GLAZE SPRAY
1	75 ml	VITA AKZENT Plus GLAZE LT Spray
1		VITA AKZENT Plus Shade sample disc

VITA AKZENT® Plus products

VITA AKZENT® Plus

VITA AKZENT Plus BODY STAINS, 3 g (Powder) / 4 g (Paste) / 75 ml (Spray)

Description	Prod. no. 3 g (Powder)	Prod. no. 4 g (Paste)	Prod. no. 75 ml (Spray)
BS01	B505013	B505014	B5050175
BS02	B505023	B505024	B5050275
BS03	B505033	B505034	B5050375
BS04	B505043	B505044	B5050475
BS05	B505053	B505054	B5050575

Description	Prod. no.
VITA AKZENT Plus GLAZE SPRAY, 75 ml	B5051075
VITA AKZENT Plus GLAZE LT Spray, 75 ml	B5052075

VITA AKZENT Plus EFFECT STAINS, 3 g (Powder) / 4 g (Paste)

Description	Prod. no. 3 g (Powder)	Prod. no. 4 g (Paste)
ES01	B505513	B505514
ES02	B505523	B505524
ES03	B505533	B505534
ES04	B505543	B505544
ES05	B505553	B505554
ES06	B505563	B505564
ES07	B505573	B505574
ES08	B505583	B505584
ES09	B505593	B505594
ES10	B505603	B505604
ES11	B505613	B505614
ES12	B505623	B505624
ES13	B505633	B505634
ES14	B505643	B505644

Description	Prod. no.
VITA AKZENT Plus GLAZE POWDER, 30 g	B5058130
VITA AKZENT Plus GLAZE PASTE, 4 g	B505814
VITA AKZENT Plus GLAZE POWDER, 5 g	B505815
VITA AKZENT Plus GLAZE LT PASTE, 4 g	B505824
VITA AKZENT Plus GLAZE LT POWDER, 5 g	B505825
VITA AKZENT Plus FINISHING AGENT PASTE, 4 g	B505834
VITA AKZENT Plus FINISHING AGENT POWDER, 5 g	B505835
VITA AKZENT Plus POWDER FLUID, 20 ml	BAPF20
VITA AKZENT Plus PASTE FLUID, 15 ml	BAPPF15

VITAVM®7

Fine-structure ceramic for all-ceramic framework materials in the in the CTE range of 7.2-7.8

Product description

VITA VM 7 was developed as a special fine-structure feldspar veneering ceramic for all-ceramic substructure materials in the CTE range of 7.2–7.8 (of Al_2O_3).

Like all VITA VM materials, VITA VM 7 is distinguished by its light refraction and reflection properties resembling those of natural tooth enamel. The use of additional fluorescent and opalescent porcelains permits outstandingly individual, high quality results.

Features/Benefits

- Easy to use due to optimal consistency and modeling properties
- Superb grinding and polishing results, especially in situ
- Homogenous, dense surfaces
- Proven to closely resemble tooth enamel
- Outstanding firing stability even after several firing processes
- a full range of additional materials for individualization
- Compatible with VITA AKZENT Plus and VITA INTERNO stains

Please note

A study carried out by Giordano of the Goldman School of Dental Medicine, University of Boston, investigated the abrasion behavior of various ceramic materials in comparison to that of natural tooth enamel. VITA VM 7 was found to be the best material, as its fine structure results in abrasion behavior almost identical to that of natural tooth enamel.

Shades

Exclusively available in VITA SYSTEM 3D-MASTER shades

VITAVM®7 kits

VITAVM®7 VITA SYSTEM 3D-MASTER®

VITAVM®7 BASIC KIT VITA SYSTEM 3D-MASTER®
Basic kit for BASIC layering
BV7BK12N

Quantity	Content	Material
26	12 g	VITA VM 7 BASE DENTINE 1M1 - 1M2, 2L1.5 - 2L2.5, 2M1 - 2M3, 2R1.5 - 2R2.5, 3L1.5 - 3L2.5, 3M1 - 3M3, 3R1.5 - 3R2.5, 4L1.5 - 4L2.5, 4M1 - 4M3, 4R1.5 - 4R2.5, 5M1 - 5M3
2	12 g	VITA VM 7 ENAMEL ENL, END
1	12 g	VITA VM 7 NEUTRAL NT
1	12 g	VITA VM 7 WINDOW WIN
3	12 g	VITA VM 7 EFFECT LINER EL2 - EL4
3	12 g	VITA VM 7 CORRECTIVE COR1 - COR3
3	12 g	VITA VM 7 CHROMA PLUS CP2 - CP4
1	50 ml	VITA VM MODELLING LIQUID
1		VITA Modisol®
1	2 pcs.	Fibrous pad firing support
1		Firing base G (pack of 2 trays and 20 pins)
1		Shade indicator for VITA VM 7 3D-MASTER
1		VITA Toothguide 3D-Master with Bleached Shade Guide

VITAVM®7 BASIC KIT SMALL VITA SYSTEM 3D-MASTER®
Small basic kit for BASIC layering
BV7BKS12N

Quantity	Content	Material
15	12 g	VITA VM 7 BASE DENTINE 1M2 - 1M1
2	12 g	VITA VM 7 ENAMEL ENL, END
1	12 g	VITA VM 7 NEUTRAL NT
1	12 g	VITA VM 7 WINDOW WIN
1	12 g	VITA VM 7 CORRECTIVE COR1
3	12 g	VITA VM 7 EFFECT LINER EL2 - EL4
3	12 g	VITA VM 7 CHROMA PLUS CP2 - CP4
1	50 ml	VITA VM MODELLING LIQUID
1		VITA Modisol®
1	2 pcs.	Fibrous pad firing support
1		Firing base G (pack of 2 trays and 20 pins)
1		Shade indicator for VITA VM 7 3D-MASTER
1		VITA Toothguide 3D-Master with Bleached Shade Guide

VITAVM®7 BLEACHED COLOR KIT VITA SYSTEM 3D-MASTER®
Very light shades to reproduce bleached teeth
BV7BLK

Quantity	Content	Material
3	12 g	VITA VM 7 BASE DENTINE 0M1 - 0M3
3	12 g	VITA VM 7 TRANSPA DENTINE 0M1 - 0M3
1	12 g	VITA VM 7 ENAMEL ENL
1	12 g	VITA VM 7 NEUTRAL NT
1	12 g	VITA VM 7 WINDOW WIN
1	12 g	VITA VM 7 EFFECT LINER EL1
1	50 ml	VITA VM MODELLING LIQUID
1		VITA BLEACHED SHADE GUIDE, Shade Group 0

VITAVM®7 BUILD UP KIT VITA SYSTEM 3D-MASTER®
Build-up kit for BUILD UP layering
BV7BUK12

Quantity	Content	Material
26	12 g	VITA VM 7 TRANSPA DENTINE 1M1 - 1M2, 2L1.5 - 2L2.5, 2M1 - 2M3, 2R1.5 - 2R2.5, 3L1.5 - 3L2.5, 3M1 - 3M3, 3R1.5 - 3R2.5, 4L1.5 - 4L2.5, 4M1 - 4M3, 4R1.5 - 4R2.5, 5M1 - 5M3
1	50 ml	VITA VM MODELLING LIQUID

VITAVM®7 BUILD UP KIT SMALL VITA SYSTEM 3D-MASTER®
Small build-up kit for BUILD UP layering
BV7BUKS12

Quantity	Content	Material
15	12 g	VITA VM 7 TRANSPA DENTINE 1M1 - 4M3
1	50 ml	VITA VM MODELLING LIQUID

VITAVM®7 ONE COLOR KIT 2M2
One-shade kit for initial tests
BV7OCK2M2V2

Quantity	Content	Material
1	12 g	VITA VM 7 BASE DENTINE 2M2
1	12 g	VITA VM 7 ENAMEL ENL
1	12 g	VITA VM 7 WINDOW WIN
1	5 g	VITA AKZENT Plus GLAZE POWDER
1	50 ml	VITA VM MODELLING LIQUID
1	20 ml	VITA AKZENT Plus POWDER FLUID
1		VITA shade indicator stick 2M2

VITAVM®7 ONE COLOR KIT 3M2
One-shade kit for initial tests
BV7OCK3M2V2

Quantity	Content	Material
1	12 g	VITA VM 7 BASE DENTINE 3M2
1	12 g	VITA VM 7 ENAMEL ENL
1	12 g	VITA VM 7 WINDOW WIN
1	5 g	VITA AKZENT Plus GLAZE POWDER
1	50 ml	VITA VM MODELLING LIQUID
1	20 ml	VITA AKZENT Plus POWDER FLUID
1		VITA shade indicator stick 3M2

VITAVM®7 additional powder

VITAVM®7 GINGIVA KIT
Natural-looking gingiva pastes
BV7GKV1

Quantity	Content	Material
5	12 g	VITA VM 7 GINGIVA G1 - G5
1		Shade guide for VITA VM GINGIVA / MARGIN

VITAVM®7 MARGIN KIT
Only for minor corrections in the area of margins
BV7MKV1

Quantity	Content	Material
6	12 g	VITA VM 7 MARGIN M1, M4 - M5, M7 - M9
1		Shade guide for VITA VM GINGIVA / MARGIN

VITAVM®7 PROFESSIONAL KIT SMALL
Additional materials for achieving special shade effects and individualizing the restoration
BV7PKS

Quantity	Content	Material
5	12 g	VITA VM 7 EFFECT CHROMA EC1, EC4, EC6, EC8 - EC9
1	12 g	VITA VM 7 MAMELON MM2
1	12 g	VITA VM 7 EFFECT PEARL EP1
1	12 g	VITA VM 7 EFFECT OPAL EO2
7	12 g	VITA VM 7 EFFECT ENAMEL EE1, EE3, EE7 - EE11
1		Shade guide for VITA VM PROFESSIONAL KIT SMALL

VITAVM®7 PROFESSIONAL KIT
Additional materials for achieving special shade effects and individualizing the restoration
BV7PKV2

Quantity	Content	Material
11	12 g	VITA VM 7 EFFECT CHROMA EC1 - EC11
3	12 g	VITA VM 7 MAMELON MM1 - MM3
3	12 g	VITA VM 7 EFFECT PEARL EP1 - EP3
5	12 g	VITA VM 7 EFFECT OPAL EO1 - EO5
11	12 g	VITA VM 7 EFFECT ENAMEL EE1 - EE11
6	12 g	VITA VM 7 EFFECT LINER EL1 - EL6
1		Shade guide for VITA VM EFFECT LINER / EFFECT OPAL / MAMELON
1		Shade guide for VITA VM EFFECT CHROMA
1		Shade guide for VITA VM EFFECT ENAMEL / EFFECT PEARL

VITAVM®7 products

VITAVM®7 VITA SYSTEM 3D-MASTER®

VITA VM 7 BASE DENTINE, 12 g / 50 g

Description	Powder no.	Prod. no. 12 g	Prod. no. 50 g
0M1	ENL	B4103112	-
0M2	ENL	B4103212	-
0M3	ENL	B4103312	-
1M1	ENL	B4103412	B4103450
1M2	ENL	B4103512	B4103550
2L1.5	ENL	B4103612	-
2L2.5	ENL	B4103712	-
2M1	ENL	B4103812	B4103850
2M2	ENL	B4103912	B4103950
2M3	ENL	B4104012	B4104050
2R1.5	ENL	B4104112	-
2R2.5	ENL	B4104212	-
3L1.5	ENL	B4104312	B4104350
3L2.5	ENL	B4104412	B4104450
3M1	ENL	B4104512	B4104550
3M2	ENL	B4104612	B4104650
3M3	ENL	B4104712	B4104750
3R1.5	ENL	B4104812	B4104850
3R2.5	ENL	B4104912	B4104950
4L1.5	END	B4105012	-
4L2.5	END	B4105112	-
4M1	END	B4105212	B4105250
4M2	END	B4105312	B4105350
4M3	END	B4105412	B4105450
4R1.5	END	B4105512	-
4R2.5	END	B4105612	-
5M1	END	B4105712	-
5M2	END	B4105812	-
5M3	END	B4105912	-

VITA VM 7 TRANSPA DENTINE, 12 g / 50 g

Description	Powder no.	Prod. no. 12 g	Prod. no. 50 g
0M1	ENL	B4106112	-
0M2	ENL	B4106212	-
0M3	ENL	B4106312	-
1M1	ENL	B4106412	B4106450
1M2	ENL	B4106512	B4106550
2L1.5	ENL	B4106612	-
2L2.5	ENL	B4106712	-
2M1	ENL	B4106812	B4106850
2M2	ENL	B4106912	B4106950
2M3	ENL	B4107012	B4107050
2R1.5	ENL	B4107112	-
2R2.5	ENL	B4107212	-
3L1.5	ENL	B4107312	B4107350
3L2.5	ENL	B4107412	B4107450
3M1	ENL	B4107512	B4107550
3M2	ENL	B4107612	B4107650
3M3	ENL	B4107712	B4107750
3R1.5	ENL	B4107812	B4107850
3R2.5	ENL	B4107912	B4107950
4L1.5	END	B4108012	-
4L2.5	END	B4108112	-
4M1	END	B4108212	B4108250
4M2	END	B4108312	B4108350
4M3	END	B4108412	B4108450
4R1.5	END	B4108512	-
4R2.5	END	B4108612	-
5M1	END	B4108712	-
5M2	END	B4108812	-
5M3	END	B4108912	-

VITAVM®7 additional powder

VITA VM 7 EFFECT ENAMEL, 12 g

Description	Prod. no. 12 g
EE1	B4109112
EE2	B4109212
EE3	B4109312
EE4	B4109412
EE5	B4109512
EE6	B4109612
EE7	B4109712
EE8	B4109812
EE9	B4109912
EE10	B4110012
EE11	B4110112

VITA VM 7 EFFECT CHROMA, 12 g

Description	Prod. no. 12 g
EC1	B4112112
EC2	B4112212
EC3	B4112312
EC4	B4112412
EC5	B4112512
EC6	B4112612
EC7	B4112712
EC8	B4112812
EC9	B4112912
EC10	B4113012
EC11	B4113112

VITA VM 7 EFFECT LINER, 12 g

Description	Prod. no. 12 g
EL1	B4114112
EL2	B4114212
EL3	B4114312
EL4	B4114412
EL5	B4114512
EL6	B4114612

VITA VM 7 EFFECT PEARL, 12 g

Description	Prod. no. 12 g
EP1	B4115112
EP2	B4115212
EP3	B4115312

VITA VM 7 MAMELON, 12 g

Description	Prod. no. 12 g
MM1	B4116112
MM2	B4116212
MM3	B4116312

VITA VM 7 EFFECT OPAL, 12 g

Description	Prod. no. 12 g
EO1	B4117112
EO2	B4117212
EO3	B4117312
EO4	B4117412
EO5	B4117512

VITA VM 7 WINDOW, 12 g / 50 g

Description	Prod. no. 12 g	Prod. no. 50 g
WIN	B4118112	B4118150

VITA VM 7 ENAMEL, 12 g / 50 g

Description	Prod. no. 12 g	Prod. no. 50 g
ENL	B4119112	B4119150
END	B4119212	B4119250

VITA VM 7 NEUTRAL, 12 g / 50 g

Description	Prod. no. 12 g	Prod. no. 50 g
NT	B4120112	B4120150

VITA VM 7 CORRECTIVE, 12 g

Description	Prod. no. 12 g
COR1	B4122112
COR2	B4122212
COR3	B4122312

VITA VM 7 GINGIVA, 12 g

Description	Prod. no. 12 g
G1	B4123112
G2	B4123212
G3	B4123312
G4	B4123412
G5	B4123512

VITA VM 7 CHROMA PLUS, 12 g

Description	Prod. no. 12 g
CP2	B4124212
CP3	B4124312
CP4	B4124412

VITA VM 7 MARGIN, 12 g

Description	Prod. no. 12 g
M1	B4126112
M4	B4126412
M5	B4126512
M7	B4126712
M8	B4126812
M9	B4126912

VITA SIMULATE Preparation Material

Light-curing die material

Product description
VITA SIMULATE Preparation Material is a light-curing composite for the fabrication of artificial dies to simulate the shade of the prepared tooth.

The material is used especially for the fabrication of translucent all-ceramic restorations in which the shade effect is mainly influenced by the color of the die. The product allows dental technicians to reproduce the tooth shade more easily and safely since the shade of the restoration can be controlled in advance and corrected if required.

Features/Benefits
Simple processing:
Simple processing thanks to excellent modeling properties!

Reliable shade reproduction:
Enables reliable and simple shade reproduction by reproducing the shade of the prepared tooth

Indications
Auxiliary material to simulate the shade of the die in order to fabricate all-ceramic restorations with perfectly reproduced shades.

Shades
Available in 6 shades: of 0M1S, 1M1S, 2M3S, 3M2S, 4M3S and 5M3S in syringes containing 4 g each

VITA SIMULATE Preparation Material kits

VITA SIMULATE Preparation Material

VITA SIMULATE Preparation Material KIT ESPKIT

Quantity	Content	Material
6	4 g	VITA SIMULATE Preparation Material 0M1S, 1M1S, 2M3S, 3M2S, 4M3S, 5M3S
1	16 ml	VITA SIMULATE Insulation Liquid
1		Application Sticks 15 x 10 pcs.
1		Shade guide for VITA SIMULATE Preparation Material

VITA SIMULATE Preparation Material products

VITA SIMULATE Preparation Material

Description		Prod. no.
Shade guide for VITA SIMULATE Preparation Material 0M1S-5M3S		B430
Application Sticks 15 x 10 pcs.		E017

VITA SIMULATE Preparation Material, 4 g

Description		Prod. no. 4 g
0M1S		E440314
1M1S		E440344
2M3S		E440404
3M2S		E440464
4M3S		E440544
5M3S		E440594

Description		Prod. no.
VITA SIMULATE Insulation Liquid, 16 ml Insulation Liquid		ESIL16

VITAVM®11

Fine-structure ceramic for individualization of VITA SUPRINITY PC*

Product description

VITA VM 11 is a low-melting, fine-structure feldspar ceramic that is adapted specifically for the individualization of restorations made of zirconia-reinforced lithium silicate glass ceramic. The optimum correspondence of both CTE ranges guarantees a bond that is tension-free, and in turn also reliable.

In combination with VITA SUPRINITY PC, you can begin layering directly without liner firing or washbake, thanks to the excellent surface wettability of the new glass ceramic.

The high translucency and warm shade reproduction of VITA VM 11 combined with the opalescent effect of VITA SUPRINITY PC facilitate highly esthetic results with a vivid play of colors.

Features/Benefits

- Natural shade and light effects thanks to the fine structure
- Excellent bonding ensures reliable results
- Easy handling for fast, highly-esthetic results
- Outstanding firing properties with dimensional stability retained even after repeated firing
- Excellent modeling characteristics for fast and accurate application of the ceramic
- Efficient and cost-effective processing
- Can be individualized using VITA AKZENT Plus and VITA INTERNO
- Process reliability thanks to long-standing experience
- Available in VITA SYSTEM 3D-Master and VITA classical A1 – D4 shades

Please note

* Can also be used for CELTRA® and CELTRA® CAD FC. CELTRA is a registered trademark of DeguDent GmbH.

VITAVM®11 kits

VITAVM®11 VITA classical A1-D4®

VITAVM®11 DENTINE KIT VITA classical A1-D4®
BV11DKC

Quantity	Content	Material
8	12 g	VITA VM 11 TRANSPA DENTINE 0M1, A1 - A3.5, B2, C2, D2
2	12 g	VITA VM 11 ENAMEL ENL, END
1	50 ml	VITA LOW FUSING MODELLING LIQUID

VITAVM®11 VITA SYSTEM 3D-MASTER®

VITAVM®11 DENTINE KIT VITA SYSTEM 3D-MASTER®
BV11DK

Quantity	Content	Material
6	12 g	VITA VM 11 TRANSPA DENTINE 0M1, 1M1 - 1M2, 2M2, 3M2, 4M2
2	12 g	VITA VM 11 ENAMEL ENL, END
1	50 ml	VITA LOW FUSING MODELLING LIQUID

VITAVM®11 additional powder
compatible with VITA SYSTEM 3D-MASTER and VITA classical A1-D4 shades

VITAVM®11 CREATIVE KIT
BV11CKV1

Quantity	Content	Material
3	12 g	VITA VM 11 SUN DENTINE SD1 - SD3
2	12 g	VITA VM 11 MAMELON MM1, MM3
7	12 g	VITA VM 11 EFFECT ENAMEL EE1, EE3, EE5, EE7 - EE9, EE11
3	12 g	VITA VM 11 EFFECT CHROMA EC1, EC5, EC11
1	12 g	VITA VM 11 EFFECT PEARL EP1
4	12 g	VITA VM 11 EFFECT OPAL EO1 - EO3, EO5
2	12 g	VITA VM 11 ENAMEL ENL, END
1	12 g	VITA VM 11 NEUTRAL NT
1	12 g	VITA VM 11 WINDOW WIN
1	50 ml	VITA LOW FUSING MODELLING LIQUID
1		Shade guide for VITA VM 11 No. 1
1		Shade guide for VITA VM 11 No. 2

VITAVM®11 products

VITAVM®11 VITA classical A1-D4®

VITA VM 11 TRANSPA DENTINE, 12 g

Description	Powder no.	Prod. no. 12 g
A1	ENL	B4945112
A2	ENL	B4945212
A3	ENL	B4945312
A3.5	END	B4945412
B2	END	B4945712
C2	END	B4946112
D2	END	B4946412

VITAVM®11 VITA SYSTEM 3D-MASTER®

VITA VM 11 TRANSPA DENTINE, 12 g

Description	Powder no.	Prod. no. 12 g
0M1	ENL	B4906112
1M1	ENL	B4906412
1M2	ENL	B4906512
2M2	ENL	B4906912
3M2	ENL	B4907612
4M2	END	B4908312

VITAVM®11 additional powder compatible with VITA SYSTEM 3D-MASTER and VITA classical A1-D4 shades

VITA VM 11 EFFECT ENAMEL, 12 g

Description	Prod. no. 12 g
EE1	B4909112
EE3	B4909312
EE5	B4909512
EE7	B4909712
EE8	B4909812
EE9	B4909912
EE11	B4910112

VITA VM 11 EFFECT CHROMA, 12 g

Description	Prod. no. 12 g
EC1	B4912112
EC5	B4912512
EC11	B4913112

VITA VM 11 EFFECT PEARL, 12 g

Description	Prod. no. 12 g
EP1	B4915112

VITA VM 11 MAMELON, 12 g

Description	Prod. no. 12 g
MM1	B4916112
MM3	B4916312

VITA VM 11 EFFECT OPAL, 12 g

Description	Prod. no. 12 g
EO1	B4917112
EO2	B4917212
EO3	B4917312
EO5	B4917512

VITA VM 11 WINDOW, 12 g

Description	Prod. no. 12 g
WIN	B4918112

VITA VM 11 ENAMEL, 12 g

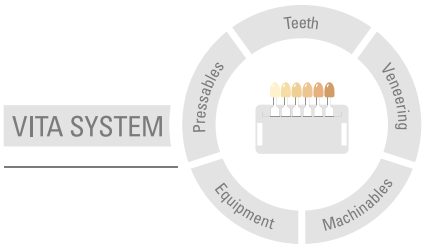
Description	Prod. no. 12 g
ENL	B4919112
END	B4919212

VITA VM 11 NEUTRAL, 12 g

Description	Prod. no. 12 g
NT	B4920112

VITA VM 11 SUN DENTINE, 12 g

Description	Prod. no. 12 g
SD1	B4936112
SD2	B4936212
SD3	B4936312



This information issued: 11-2016

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

VITA Zahnfabrik H. Rauter GmbH & Co.KG
Postfach 1338 · D-79704 Bad Säckingen · Germany
Tel. +49(0)7761/562-0 · Fax +49(0)7761/562-299
Hotline: Tel. +49(0)7761/562-222 · Fax +49(0)7761/562-446
www.vita-zahnfabrik.com · info@vita-zahnfabrik.com
facebook.com/vita.zahnfabrik