

For solid, esthetic results, thanks to natural shape



> FACTS & FEATURES

What? • standard anterior teeth made of HC polymer material for solid standard dentures

Benefits? • **reliable production of solid, esthetic dentures**
thanks to natural incisal edge characteristics and angle features

• **simple replication of a natural play of light**
thanks to a balanced enamel-dentine relationship, integrated mamelons and texture

• **reliable shade reproduction**
thanks to good accuracy to the VITA shade standard (VITA classical A1–D4®)

What for? • for solid standard provisions with full/partial dentures



> BASIC INFORMATION

Characteristics

Mould

- universal tooth geometry with natural shape
- attractive, natural incisal design

Special features

- balanced enamel-dentine ratio for a natural play of light
- nuance-rich surface texture with integrated mamelons
- 3D-layered structure for natural shade gradient

Recommended indications

- solid standard provision for full/partial dentures

Occlusal/setup concept

Suitable for all established concepts of lingual and balanced occlusion:

e.g., according to Gysi, Prof. Dr. A. Gerber, APF/TiF and ABC

Available shades

• 13 x VITA SYSTEM 3D-MASTER® shades

OM1, OM3, 1M1, 2L1.5, 2M1, 2M2, 3L1.5, 3L2.5, 3M2, 3R2.5, 4L1.5, 4M2, 5M1



• 4 x VITA classical A1–D4® shades

A1, A3, C3, D3

Available moulds/sets

- 12 x upper anterior tooth moulds (divided into four shape groups)
- 5 x lower anterior tooth moulds

› OVERVIEW OF SHAPES

Upper Anteriors							
 ovoid	O40  10.0 7.5	O44  10.2 8.1	O49  11.8 9.0				
	T41  9.4 7.5	T43  10.3 8.2	T46  10.2 8.5	T49  11.8 9.0			
	R42  9.3 7.9	R45  10.3 8.2	R47  11.0 8.5				
	S47  10.8 8.9	S50  12.0 9.2					
 triangular	Lower Anteriors						
	L33  9.0 4.8	L34  8.6 5.1	L37  9.8 5.5	L37LN*  9.8 5.5	L40  10.5 6.1		





*) LN tooth geometry with longer tooth neck

› RECOMMENDED COMBINATIONS

Combinations according to indications:





Solid standard solutions for full and partial dentures

- VITA MFT Anterior in combination with VITA MFT Posterior

VITA MFT Anterior		VITA MFT Posterior	
UJ / No.  mm	LJ / No.  mm	UJ / No.  mm	LJ / No.  mm
O40 40.0	L33 32.6	PU29 28.8	PL29 29.6
O44 43.9	L34 34.0	PU29 28.8	PL29 29.6
O49 49.2	L40 39.5	PU33 33.0	PL33 33.6

T41 40.5	L33 32.6	PU29 28.8	PL29 29.6
T43 43.3	L34 34.0	PU31 30.6	PL31 31.1
T46 46.1	L37 36.8	PU31 30.6	PL31 31.1
T49 48.8	L40 39.5	PU33 33.0	PL33 33.6

R42 42.1	L34 34.0	PU29 28.8	PL29 29.6
R45 44.5	L37 36.8	PU31 30.6	PL31 31.1
R47 46.6	L37 36.8	PU33 33.0	PL33 33.6

VITA MFT Anterior		VITA MFT Posterior	
UJ / No.  mm	LJ / No.  mm	UJ / No.  mm	LJ / No.  mm
S47 46.8	L40 39.5	PU33 33.0	PL33 33.6
S50 49.7	L40 39.5	PU33 33.0	PL33 33.6

upper jaw (UJ) / lower jaw (LJ)

› ASSORTMENTS AND STORAGE



VITA MFT mould chart

Handy metal case with all moulds for tooth selection:

- VITA MFT Anterior



VITA MFT tooth storage

2S stock:

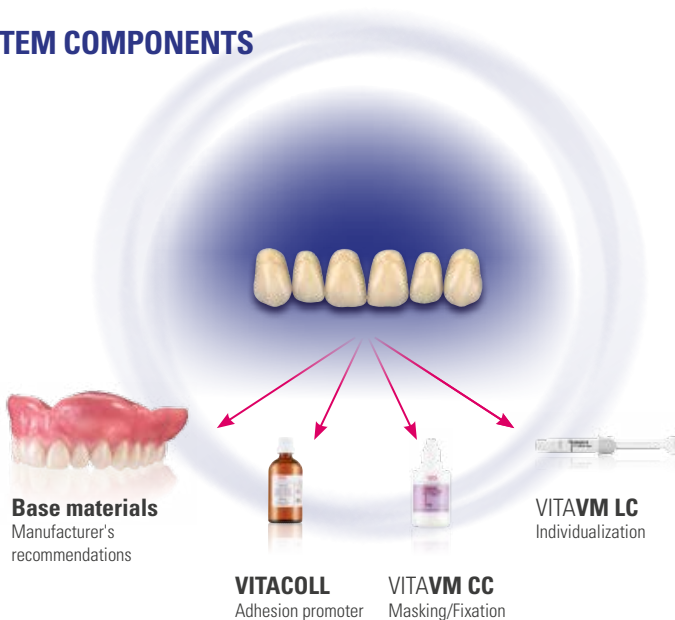
- 72 sets / 432 Anteriors*
- 48 sets / 384 Posteriors*

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

*) Note: You will receive the most frequently used moulds and shades with the packaged tooth storage. We are also happy to put together storage systems according to your individual specifications.

**) see available shades

› SYSTEM COMPONENTS





**STANDARD
PROSTHETIC**



function-optimized
occlusal surface design

clearly defined
contact points

For simplified setup due to function-optimized occlusal surfaces.



> FACTS & FEATURES

What? • standard posterior teeth made of HC polymer with multifunctional occlusal surfaces

- Benefits?**
- **simplified setup of dentures**
through predefined contact points for automatic occlusion
 - **high degree of setup reliability**
through function-optimized occlusal surfaces for a controlled centric occlusion
 - **reduced grinding work**
thanks to optimized basal design
 - **can be reliably used for all prosthetic concepts**
thanks to the multifunctional occlusal surface design

What for? • for solid standard provisions with full/partial dentures



> BASIC INFORMATION

Characteristics

Mould

- universal tooth geometry with natural lingobuccal extension
- multifunctional occlusal surface design with predefined contact points

Special features

- maxillary cusp angle: approx. 15° to 20°

Recommended indications

- solid standard provision for full/partial dentures

Occlusal/setup concept

Suitable for all established concepts of lingual and balanced occlusion:

e.g., according to Gysi, Prof. Dr. A. Gerber, APF/TiF and ABC



Especially suited for:

lingualized and buccal occlusal concepts

Available shades

• 13 x VITA SYSTEM 3D-MASTER® shades

0M3, 1M1, 2L1.5, 2M1, 2M2, 3L1.5, 3L2.5, 3M2, 3R2.5, 4L1.5, 4M2, 5M1

• 4 x VITA classical A1–D4® shades

A1, A3, C3, D3

Available moulds/sets

- 3 x upper posteriors tooth moulds
- 3 x lower posterior tooth moulds

POSTERIOR

VITAPAN
EXCELL

VITAPAN
PLUS

VITAPAN
LINGOFORM

VITA
PHYSIODENS

VITA
MFT

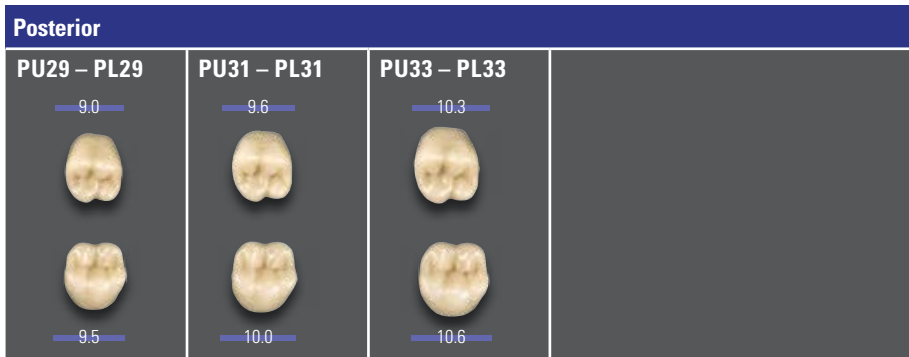
CAD/CAM
TEETH

CAD/CAM
MATERIALS

CAD/CAM
COMPONENTS

[more product data >](#)

> OVERVIEW OF SHAPES



> RECOMMENDED COMBINATIONS

Combinations according to indications:

For solid standard solutions

- VITA MFT Anterior in combination with VITA MFT Posterior
- See combination table for VITA MFT Anterior

› ASSORTMENTS AND STORAGE



VITA MFT mould chart

Handy metal case with all moulds for tooth selection:

- VITA MFT Posterior



VITA MFT tooth storage

2S stock:

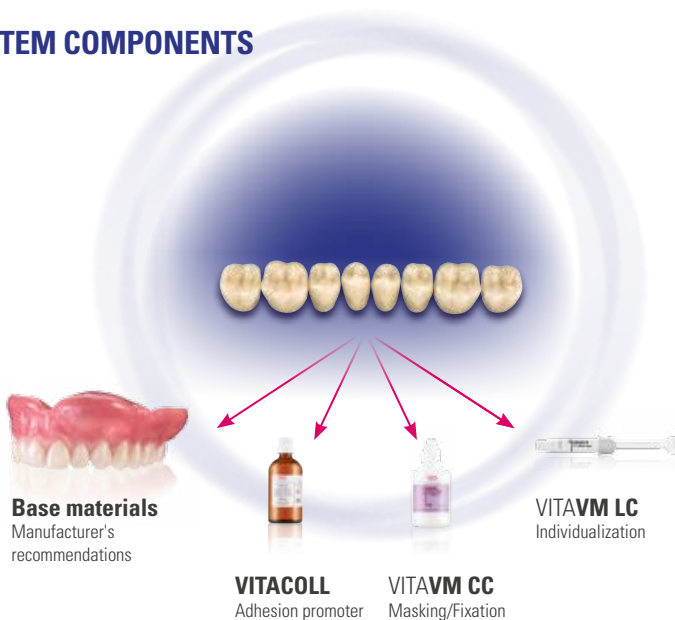
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**) see available shades

› SYSTEM COMPONENTS



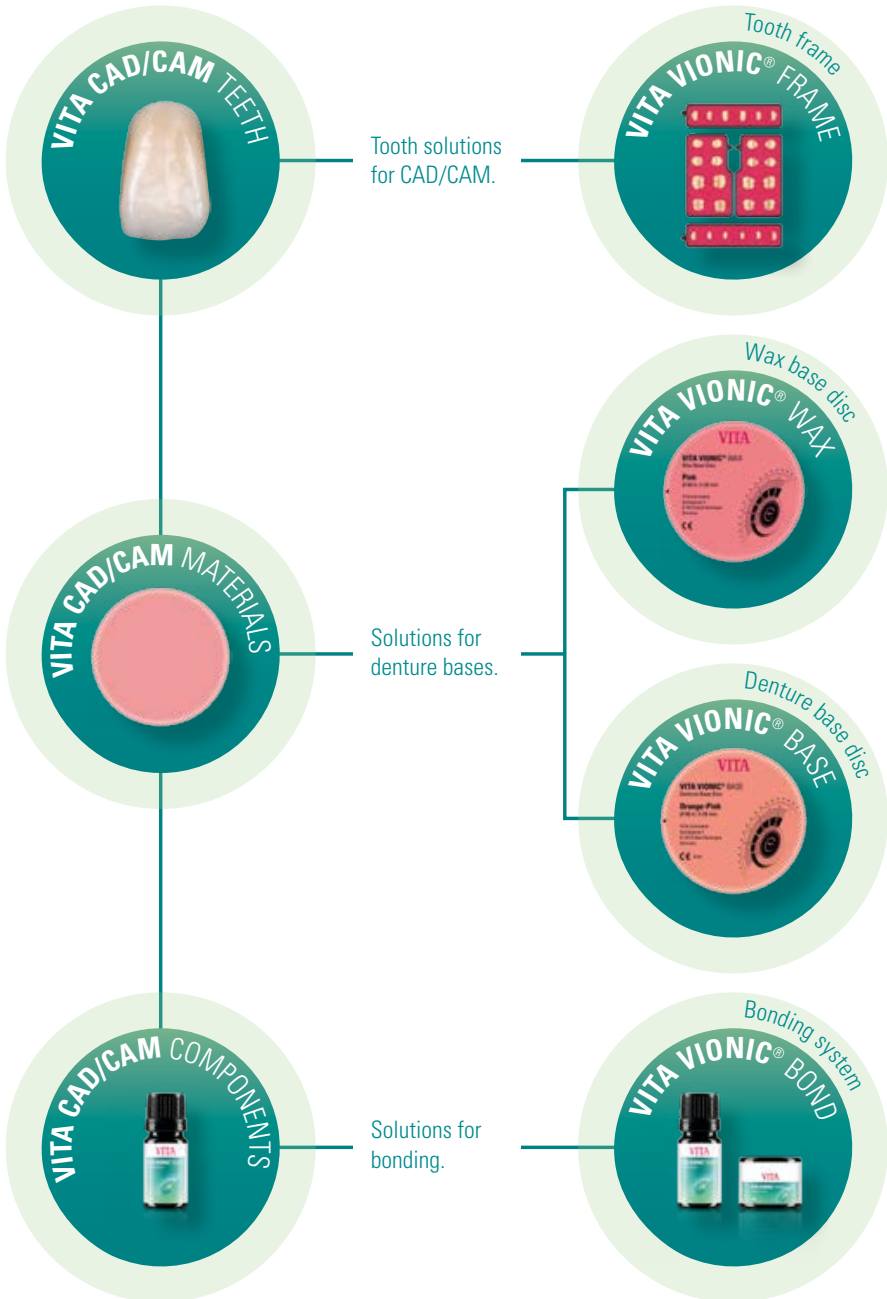


EFFICIENT CAD/CAM DENTURES FOR GREATER PRODUCTIVITY.

Increasing productivity with digital technology

VITA DIGITAL PROSTHETIC unifies innovation, efficiency and precision through custom-fit, coordinated material and CAD/CAM system solutions for full dentures.

> DIGITAL PROSTHETIC SOLUTIONS IN OVERVIEW



[more product data >](#)

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TEETH

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**DIGITAL
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DD FRAME

VITAPAN EXCELL®
DD FRAME