

VITA Compendium December 2014

Shade determination



VITA shade, VITA made.

VITA



VITA shade, VITA made.

VITA

VITA classical A1-D4 shade guide



VITA classical A1-D4 shade guide products

VITA classical A1-D4 shade guide

Description		Prod. no.
VITA classical A1-D4 shade guide		B027I

VITA classical A1-D4 shade guide with VITA Bleached Shades

Description		Prod. no.
VITA classical A1-D4 shade guide with VITA Bleached Shades		B027IV1

VITA classical A1-D4 shade guide



Product description

The VITA classical A1 – D4 shade guide serves to accurately determine tooth shade.

The arrangement of the shades in the VITA classical family of shades is as follows:

- A1 - A4 (reddish-brownish)
- B1 - B4 (reddish-yellowish)
- C1 - C4 (greyish shades)
- D2 - D4 (reddish-grey)

Tips for shade-taking

- If possible, determine the shade under daylight conditions or standardised daylight lamps, and not under normal indoor lighting conditions.
- The shade-taking environment should preferably be in muted colours. Patients should be asked to remove lipstick or any cosmetics which could have an influence on shade-taking. Clothing in pronounced colours should be covered with a grey overall.
- Make your choice swiftly; always accept your first decision, since the eyes begin to tire after approx. 5 – 7 seconds.

VITA classical A1-D4 shade guide products

VITA classical A1-D4 shade guide

Description		Prod. no.
VITA classical A1-D4 shade guide		B0271

VITA classical A1-D4 shade guide with VITA Bleached Shades



Product description

VITA Bleached Shades offer the dentist a practical tool for the reliable determination and maintenance of a whitening regimen, and are now available for the VITA classical shade guide. With the additional VITA Bleached Shades, the tooth colours of bleached teeth are also displayed in the VITA classical shade guide.

The VITA Bleached Shades consist of the bleached shades 0M1, 0M2 and 0M3. These are taken from the VITA SYSTEM 3D-MASTER, and are also available as an add-on to the VITA classical A1 - D4 shade guide.

The VITA Bleached Shades add-on is also available as attachment for VITA classical A1-D4 and VITAPAN classical.

Dentists preferring to remain with the VITA 3D-Master shade system, which offers more precise and reproducible shade measurement, will continue to benefit from the VITA Bleachedguide 3D-Master, which is designed specifically for tracking a bleaching regimen.

Tips for shade-taking

- If possible, determine the shade under daylight conditions or standardised daylight lamps, and not under normal indoor lighting conditions.
- The shade-taking environment should preferably be in muted colours. Patients should be asked to remove lipstick or any cosmetics which could have an influence on shade-taking. Clothing in pronounced colours should be covered with a grey overall.
- Make your choice swiftly; always accept your first decision, since the eyes begin to tire after approx. 5 – 7 seconds.

VITA classical A1-D4 shade guide with VITA Bleached Shades products

VITA classical A1-D4 shade guide with VITA Bleached Shades

Description		Prod. no.
VITA classical A1-D4 shade guide with VITA Bleached Shades		B027IV1

VITA Linearguide 3D-MASTER



Product description

With the VITA Linearguide 3D-MASTER you can determine the correct tooth shade swiftly and accurately. The modern design and systematic structure of the VITA Linearguide enable the appropriate 3D-MASTER shade to be found quickly.

The VITA Linearguide 3D-MASTER facilitates the changeover from traditional shade-taking systems to the precise shade determination and shade communication in the VITA SYSTEM 3D-MASTER.

The VITA Linearguide 3D-MASTER contains the same 29 shade samples as the VITA Toothguide 3D-MASTER.

Features/Benefits

- Classical, linear handling
- Self-explanatory, simple use
- Reliable, fast and precise shade determination for satisfied customers
- Modern design as an expression of perfect esthetics and a clear structure

VITA Linearguide 3D-MASTER products

VITA Linearguide 3D-MASTER

Description		Prod. no.
VITA Linearguide 3D-MASTER		B363

VITA Toothguide 3D-MASTER®



Product description

VITA Toothguide 3D-MASTER®

With the VITA Toothguide 3D-MASTER, all natural tooth shades can be determined accurately and systematically.

BLEACHED SHADE GUIDE

The VITA BLEACHED SHADE GUIDE enables the shades of bleached teeth to be determined accurately and systematically using the same principle as the VITA Toothguide.

Features/Benefits

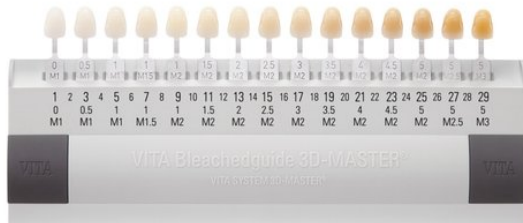
- Determination of the tooth shade in 3 steps
- Unmistakable determination of the tooth shade
- Possibilities of comparison: Yes/No - Better/Worse decision
- Tooth shades precisely defined by science (miscible)
- Can be learned

VITA Toothguide 3D-MASTER® products

VITA Toothguide 3D-MASTER

Description		Prod. no.
VITA BLEACHED SHADE GUIDE, Shade Group 0		B2600MS
VITA Toothguide 3D-MASTER with BLEACHED SHADE GUIDE		B360

VITA Bleachedguide 3D-MASTER®



Product description

The VITA Bleachedguide 3D-MASTER is the best way to plan and monitor tooth whitening processes. It has a logical structure, similar to that of the VITA SYSTEM 3D-MASTER, based on the three parameters of brightness (value), chroma (saturation) and hue (color).

In addition, the 29 shade levels defined by the American Dental Association (ADA) are integrated in the VITA Bleachedguide 3D-MASTER. The VITA Bleachedguide 3D-MASTER uses this globally recognized standard for shade level assessment and is therefore recommended for every dental professional.

Features/Benefits

- The clear organization – now with additional numerical designation – supports communication between dentist and patient. The numerical grades of the VITA 3D-MASTER Bleachedguide are based on the brightness levels defined by the American Dental Association, and facilitate accurate recording of grades in the bleaching process.
- The desired result of the tooth bleaching procedure is clearly defined with the patient prior to treatment using sample color sticks, and then checked after treatment has been completed.
- The appropriate color for the treatment is determined with the VITA Toothguide 3D-MASTER and achieved using the appropriate materials.

VITA Bleachedguide 3D-MASTER® products

VITA Bleachedguide 3D-MASTER

Description		Prod. no.
VITA Bleached Shades (extension set) with 2 adapter and 3 shade samples		B027BS
VITA Bleachedguide 3D-MASTER		B361

VITA Easyshade®

A new dimension in precision



Product description

The convenient design of VITA Easyshade Advance 4.0 is similar to that of the previous model, supporting ease of use and exceptional freedom of movement.

Optimum shade determination is now easier than ever thanks to a new function that facilitates automatic measurement activation. The results are displayed in both international shade standards VITA classical A1-D4 and VITA SYSTEM 3D-MASTER, and can also be specified as VITABLOCS shades. VITA Easyshade Advance 4.0 also supports the exact display of bleaching effects in accordance with the internationally recommended scale from the American Dental Association.

Thanks to cutting-edge measurement technology and durable LED components, VITA Easyshade Advance 4.0 offers precision that is twice as effective as that of the human eye. The measurement data can be transferred using wireless Bluetooth technology to the VITA Assist communication software, for example. A link to the management software used in the practice can also be established using the VDDS interface.

Features/Benefits

- Reliable shade measurement within a few seconds
- Exact shade determination in VITA classical A1-D4, VITA SYSTEM 3D-Master.
- Specification of VITABLOCS shades as well as display of the tooth bleaching process as recommended by the American Dental Association
- Fast data transfer of shade values using a wireless Bluetooth connection
- Independent of ambient lighting
- Easy to use with maximum freedom of movement
- Prevention of infection guaranteed
- Reliable communication and documentation of shades
- Quality control thanks to the possibility to verify restorations
- Extended durability thanks to modern LED technology
- Stores up to 30 shades

VITA Easyshade® kits

Technical functions	
Height	15,9 cm
Width	17,2 cm
Depth	10,8 cm
Weight	511 g
Battery	Rechargeable Li-ion battery
Lamp type	White high power LED
Power consumption	100 -240 volt, 50/60 Hz, 0,5 A
Classification	UL 60601-1, Protection class II Protection type B IPX0
Temperature	15°C to 40°C

VITA Easyshade® products

VITA Easyshade®

Description		Prod. no.
VITA Easyshade Advance 4.0, 100-230V * Content: 1 Easyshade Advance Base Unit 1 Easyshade Advance Handpiece 1 Calibration block holder 1 Power supply with universal adapter kit 1 Rechargeable Li-Ion battery 1 Infection control shield (1 x 40 pcs.) 1 CD VITA Assist (ShadeAssist + ToothConfigurator Demo) 1 USB Bluetooth module 1 Operating Manual and Quick User Guide		DEASYAS4

Accessories Easyshade



Accessories for Easyshade Compact / Advance

Transport case for VITA Easyshade Advance DEASYASK

Description	Prod. no.
Transport case	DEASYASK

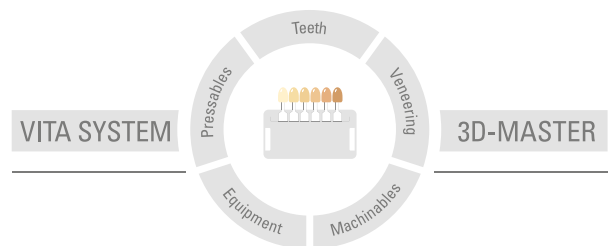
Accessories Easyshade products

Accessories Easyshade

Description	Prod. no.
Infection control shield for Easyshade (4 x 40 pcs.)	D39003

Accessories for Easyshade Compact / Advance

Description	Prod. no.
Power supply	D46002
Bluetooth Dongle	D46008
VITA Easyshade Compact Software Update for Advance	D46900
VITA Easyshade Advance 4.0 Handpiece	DEASYA4HP
VITA Easyshade Advance 4.0 Base Unit	DEASYA4LS



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

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