

Presentation of the system

layering



crea.lign

veneering



novo.lign

setting up



neo.lign

milling



visio.CAM

staining



visio.paint

bonding



bond.lign

visio.lign

Chapter overview

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prepare natural beauty



silicones for matrices

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crea.lign
create natural beauty



veneering composite

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novo.lign
veneer natural beauty



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neo.lign
choose natural beauty



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42

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51

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bond.lign secure natural beauty



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visio.CAM design natural beauty



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1

Preparatory work

prepare natural beauty



PROPERTIES SUCH AS PRECISE
APPLICATION, DETAILED
IMPRESSIONS AND LIGHT
TRANSMISSION SPEAK IN
FAVOUR OF THE FINE-GRAINED
VISIO.SIL MATRIX SILICONES.

SILICONES FOR MATRICES

Preparatory work

silicones for matrices



visio.sil fix

High-precision silicone for matrices
Hardness of approx. 55 Shore A

visio.sil fix is an addition-curing, high-precision silicone for matrices. With visio.sil fix, the approximal spaces and gingival contouring of the wax-up are perfectly moulded to the

finest detail. Once the restoration has been manufactured, it just has to be polished to a high gloss, saving effort and time.



Yellow

REF 54001300
50 ml



visio.sil

Transparent silicone for matrices
Hardness of approx. 60 Shore A

visio.sil is a transparent, addition-curing silicone for matrices, used for the fabrication of translucent matrices and processing of light-curing materials.



Benefits of visio.sil and visio.sil ILT transparent silicones for matrices

visio.sil and visio.sil ILT silicones for matrices are translucent, thus allowing the veneers you wish to bond to be cured without removing the matrix.



Transparent

REF 54001200
50 ml



visio.sil ILT

Transparent silicone for matrices for Inverse Layering Technique

Hardness of approx. 75 Shore A

visio.sil ILT has been specially developed for the Inverse Layering Technique. This transparent, addition-curing silicone for matrices is characterised by its extreme hardness of approx. 75 Shore A. It is flowable so it fills the proximal space and

ensures perfect reproduction of the surface texture; however, it is also firm and stable and can be applied very precisely.

visio.sil ILT can be applied in the patient's mouth (class 1 medical device) in the hardened state.



Transparent

REF 54001400

50 ml



Benefit of transparent

visio.sil ILT silicone for matrices

visio.sil ILT silicone for matrices has been approved for oral application and is perfectly suited for positioning and luting indirect veneers.

2



crea.lign

create natural beauty



THE LIGHT-CURING CERAMIC
COMPOSITE IMPRESSES WITH
NATURAL OPALESCENCE
AND THE BEST LIGHT
TRANSMISSION -
FOR NATURAL BEAUTY

VENEERING COMPOSITE
STAINS
MODELLING LIQUID

crea.lign | veneering composite

create natural beauty - with the light-cured ceramic composite for natural beauty

crea.lign is a light-curing ceramic composite for the permanent veneering of metal, ceramic and polymer frameworks. The exceptional material properties adapt elasticity and hardness of crea.lign to the various substructure materials.

crea.lign contains only nano particles and no ground glass filler. It consists of 50% opalescent ceramic filler and a high-strength oligomer matrix.

The ceramic fillers used and the avoidance of hard glass fillers increase abrasion resistance and prevent plaque build-up, discoloration and embrittlement of the material.

Agglomeration effects (clumping) in the material are avoided and a homogeneous and dense surface is achieved with the particle size of approx. 40 µm and optimal polishing properties. Thanks to the dense surface, water absorption is low, which in turn ensures mechanical stability.



crea.lign | Coding

crea.lign gel:	REF	CLFN_____
dentine, e.g. A3:	REF	CLFN DA30
transpa clear, e.g. T1:	REF	CLFN 00T1
Incisal, e.g. I1:	REF	CLFN 00I1
Incisal Enamel, e.g. E1:	REF	CLFN 00E1
GUM, e.g. G1:	REF	CLFN 00G1
Modifier, e.g. M1:	REF	CLFN 00M1
Stains, e.g. S1:	REF	CLFN 00S1

crea.lign paste:	REF	CLPND_____
dentine, e.g. A3:	REF	CLPND A30
transpa opal, e.g. T1:	REF	CLPN 00 T1
Incisal, e.g. E1:	REF	CLPN 00 E1
GUM, e.g. G50:	REF	CLPN 0G50
-		
-		



Natural beauty

- Natural opalescence
- Optimal depth effect thanks to coordinated refractive indices
- Translucency (greater degree of freedom than in ceramics)

crealign is available in both dosage forms gel and paste in classic A-D colours and other GUM and incisal materials and can be seamlessly combined with each other.

crealign | Benefits

Natural - Balance between opalescence, fluorescence and translucency creates a natural, vibrant colour effect

Physiology - crealign is significantly more impact-resistant than ceramics thanks to its excellent mechanical properties. This increases the resilience of the veneer.

Safety - crealign's permanent chemical adhesion to all framework materials as well as plaque and discoloration resistance ensure the long-term success of the veneer.

crealign gel is the "more fluid" variant of the two dosage forms of crealign veneering composite. The specially developed single-hand grip and application cannula make precise dosing with just one hand easier for the user.

crealign paste is the pasty variant of crealign's two dosage forms. The consistency of crealign pastes is soft and smooth. Contouring is very easy. No undesired adhesion. The composite shaper kit makes modelling even easier. The silicone modelling instruments have been specially developed for the crealign paste and serve as an attachment and modelling aid. This makes it easy to achieve the finest transitions in modelling.

- ➔ All colours of the crealign gel or crealign paste can be found on page 16 or page 17
- ➔ crealign opaque, see page 57
- ➔ shade combination tables, see page 17

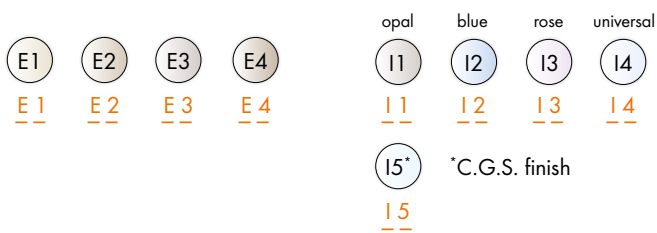


crea.lign gel



crea.lign paste

crea.lign | gel



REF CLFND _ _



gel Dentine

is available in the classic A-D dentine shades and BL3 bleached shade.

REF CLFN00 _ _



gel incisal

Alongside the enamel materials (E1/E2/E3/E4), crea.lign incisal (opal/blue/pink/universal/C.G.S.finish) can be used for specific accentuation of the incisal area (see also colour combination table of enamel and dentine materials on page 17)

clear

T1

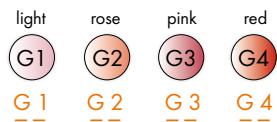
T1

REF CLFN00 _ _



gel Transpa clear

crea.lign gel Transpa clear is the crystal-clear version of the crea.lign gel. Due to its light transmission, crea.lign Transpa clear, in conjunction with the visio.paint stains, enables highly aesthetic translucent characterisation.

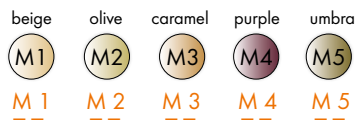


REF CLFN00 _ _



gel GUM

crea.lign gel GUM (light/pink/pink/red) are customisation materials for the gum area.



REF CLFN00 _ _



gel Modifier

(beige/olive/caramel/purple/umbra) are intensively coloured materials, for example, to accentuate the neck region of a tooth or replicate decalcification stains.



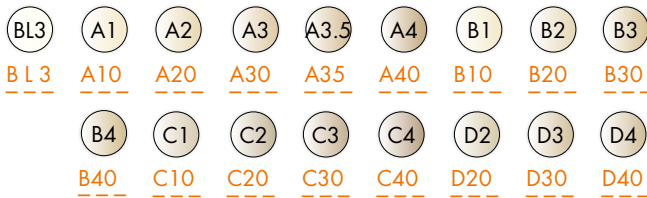
REF CLFN00 _ _



Stains

crea.lign stains (brown/orange) are light-curing intensive materials and are used for colour customisation of composite veneers. crea.lign stains must not be coated; they are used to emphasise, for example, proximal spaces, incisal edges and fissures.

crea.lign | paste



REF **CLPND** _ _ _



3 g

paste dentine

is available in the classic A-D dentine shades and BL3 bleached shade.



REF **CLPNO0** _ _



3 g

paste Incisal

like crea.lign gel, is available in 4 shades (E1/E2/E3/E4) and is used to design the cutting area. The incisal materials are perfectly matched to the dentine materials (see table on this page below).



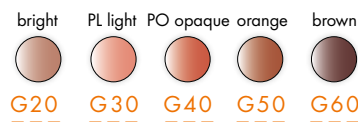
REF **CLPNO1** _ _



3 g

paste Transpa opal

is the transparent variant of crea.lign paste. Thanks to optimal translucency and opalescence, it gives a natural, vibrant colour effect.



REF **CLPNO** _ _ _



3 g

paste GUM

crea.lign paste GUM (light/opaque/bright/orange/brown) is used to coat the gingival elements for red-white customisation.

crea.lign | shade combination tables

crea.lign gel/paste*	classic A-D dentine shades																
	A1	A2	A3	A3.5	A4	B1	B2	B3	B4	C1	C2	C3	C4	D2	D3	D4	BL3
Enamel																	
E1	■					■				■				■			■
E2		■	■				■										
E3				■				■	■		■	■			■	■	
E4					■								■				

* All crea.lign gel materials can be seamlessly combined with all crea.lign paste materials.

visio.paint | stains assortment



The liquid, light-curing visio.paint stains (white/blue/black/ivory/ochre/ebony) are layered using the cut-back technique or directly applied and coated.

Surface staining is only recommended for temporary restorations. The shade effect is retained after coating with composite. All standard PMMA resins and composites can be intensified with the visio.paint stains.

REF 540012 __ The colour completes the REF:



white

51



blue

52



black

53



ivory

54



ochre

55



ebony

56

REF 54001250

6 colours of 3 ml each

crea.lign | modelling liquid



REF CLFMOD10

10 ml

crea.lign modelling liquid can also be used to increase the fluidity of crea.lign paste and gel. By mixing in the crea.lign liquid, the modulus of elasticity of the material is reduced which increases the elasticity/

elongation of the crea.lign material. It also allows a uniform transition from denture resin to crea.lign materials, which are resistant to discolouration and plaque.

⚠ In a mixing ratio with crea.lign, the maximum proportion of modelling liquid is 30%.



crea.lign veneering system
paste + gel, complete set



crea.lign | sets

REF CLIGNSETFK crea.lign veneering system paste + gel, complete set

aluminium case,
width 42.5 cm x height 43.5 cm x depth 20.5 cm



1 x

modelling liquid

10 ml

1 x



visio.link

10 ml

1 x



Disposable trays

1 x 12



Mixing pad

2 x



MKZ primer

5 ml

1 x



MKZ EM activator

4 ml

1 x



K primer

4 ml

1 x



Spatula

1 x



Assortment contains all available shades of the following components:

- crea.lign opaque
- crea.lign paste
 - dentine · Transpa opal
 - incisal · GUM
- crea.lign gel
 - incisal · Transpa clear
 - dentine · Modifier
 - GUM
- crea.lign Stain
- visio.paint

➔ see page 16/17

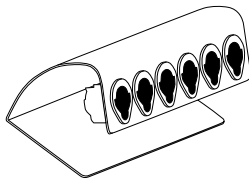
Primer and activator

➔ see page 54/55

crea.lign syringe holder

stainless steel

2 x



Disposable brush

20 x



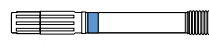
Brush holder

1 x



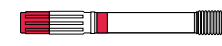
crea.lign paste incisal, 3 g

4 x



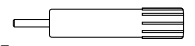
crea.lign paste dentine, 3 g

17 x



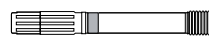
Rotary piston

27 x



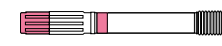
crea.lign paste Transpa opal, 3 g

1 x



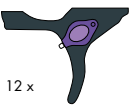
crea.lign paste GUM, 3 g

5 x



Single-hand grip crea.lign gel with UV LED

12 x



Pin cover

2 x 10



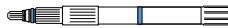
Application cannula

2 x 10



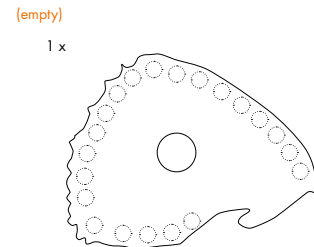
crea.lign gel incisal, 5 g

9 x



crea.lign shade guide dentine shade (empty)

1 x



visio.paint set

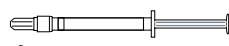
3 ml

1 x 6



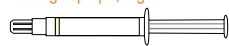
crea.lign Stain, 1.4 g

2 x



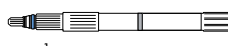
crea.lign opaque, 4 g

11 x



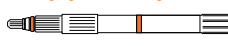
crea.lign gel Transpa clear, 5 g

1 x



crea.lign gel dentine, 5 g

17 x



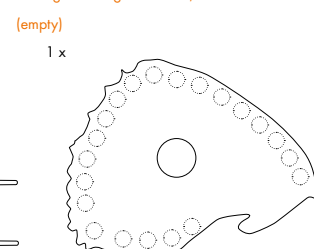
crea.lign gel Modifier, 5 g

5 x



crea.lign shade guide Incisal, Stains & GUM (empty)

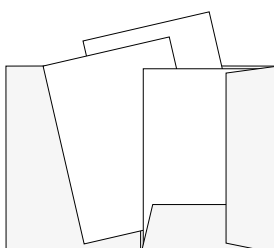
1 x



visio.lign information folder

with various printed materials, such as crea.lign freestyle manual and table display with illustrated layering instructions.

1 x



crea.lign Composite shaper kit

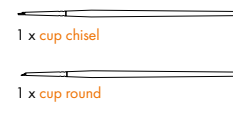
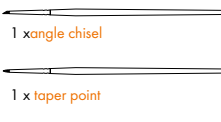
1 x angle chisel

1 x taper point

1 x flat chisel

1 x cup chisel

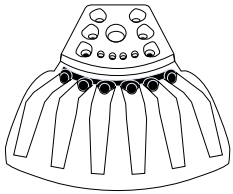
1 x cup round



REF CLIGNSET12

crea.lign Assortment with syringe holder

crea.lign syringe holder
plastic



1 x

Single-hand grip crea.lign gel
with UV LED



12 x

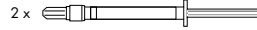
Pin cover
2 x 10



Application cannula
2 x 10



crea.lign Stain, 1.4 g



2 x

crea.lign gel, 5 g



12 x

modelling liquid, 10 ml

1 x

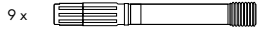


crea.lign stains and gel
shades of your choice
➔ see page 16

REF CLPNSET9

crea.lign paste starter kit, 9 pastes can be selected

crea.lign paste, 3 g



9 x

Rotary piston



9 x

crea.lign Composite shaper kit



1 x angle chisel



1 x laper point



1 x flat chisel



1 x cup chisel



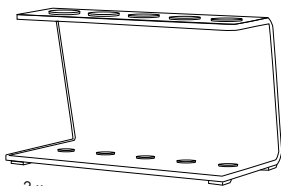
1 x cup round

crea.lign paste
shades of your choice
➔ see page 17

REF CLPNSET10

crea.lign paste starter kit, 10 x crea.lign paste

syringe holder for crea.lign paste



2 x

crea.lign paste dentine, 3 g



- 1 x A2
- 1 x A3
- 1 x A3.5
- 1 x B3
- 1 x C3
- 1 x D3

crea.lign paste Enamel, 3 g



- 1 x E1
- 1 x E2
- 1 x E3

crea.lign paste Transpa opal, 3 g



- 1 x T1

Mixing pad



1 x

Rotary piston




10 x

REF CLPNSETFK

crea.lign paste complete kit

crea.lign paste dentine, 3 g

 17 x

Rotary piston

 27 x


visio.link
 10 ml

 1 x

crea.lign paste shades of your choice
 → see page 17

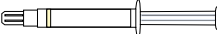
crea.lign paste GUM, 3 g


 5 x


modelling liquid
 10 ml

 1 x

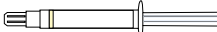
crea.lign paste incisal, 3 g

 4 x




crea.lign opaque, 4 g

 10 x



crea.lign surface cleaner
 125 ml

 1 x

crea.lign paste Transpa opal, 3 g

 1 x

crea.lign opaque Z, zirconium liner 4 g

 1 x

crea.lign Composite shaper kit

1 x angle chisel

 1 x taper point

 1 x flat chisel


1 x cup chisel

 1 x cup round


crea.lign freestyle intro kit

REF CLFKSETA20

REF CLFKSETA30

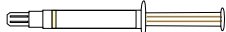
REF CLFKSETA35

A2
 or
 A3
 or
 A3.5

1 x crea.lign gel dentine, 5 g


1 x crea.lign paste dentine, 3 g


1 x crea.lign gel Incisal, 5 g


1 x crea.lign opaque, 4 g


crea.lign gel and crea.lign opaque the set supplied corresponds to the assortment shade selected, A3 or A3.5)

REF CLIGNSETG

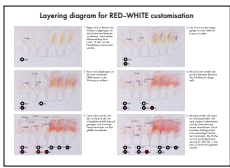
Red-white aesthetics set

visio.lign folding box



1 x

Layering instructions



1 x

Unique brush no. 4



1 x

modelling liquid
10 ml



1 x

visio.link
10 ml



1 x

Demo prosthesis



2 x

Pin cover

1 x 10



Application cannula

1 x 10



Mixing pad



1 x

Rotary piston



5 x

Single-hand grip crea.lign gel
with UV LED



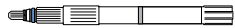
1 x

crea.lign gel incisal, 5 g



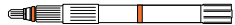
- 1 x I1 opal
- 1 x I2 blue

crea.lign gel Transpa clear, 5 g



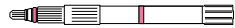
- 1 x T1 Transpa clear

crea.lign gel Modifier, 5 g



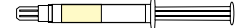
- 1 x M1 beige
- 1 x M4 purple

crea.lign gel GUM, 5 g



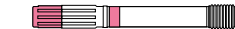
- 1 x G1 light
- 1 x G2 pink
- 1 x G3 pink
- 1 x G4 red

crea.lign opaque, 4 g



- 1 x GUM

crea.lign paste GUM, 3 g

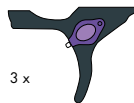


- 1 x bright
- 1 x PL light
- 1 x PO opaque
- 1 x orange
- 1 x brown

REF CLIGNSETN

crea.lign Start set N

Single-hand grip crea.lign gel
with UV LED



3 x

crea.lign gel, 5 g

10 x



crea.lign gel
shades of your choice
→ see page 16

REF 54001250

visio.paint Stains assortment

Disposable brush

6 x



Brush holder

1 x



visio.paint

3 ml



- 1 x white
- 1 x blue
- 1 x black
- 1 x ivory
- 1 x ochre
- 1 x ebony

visio.paint
→ see page 18

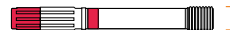
REF CLIGNSET3A

crea.lign test set colours A2, A3, A3,5

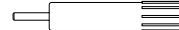
Application cannula

1 x 10 

crea.lign paste dentine, 3 g

 } 1 x A2
 } 1 x A3
 } 1 x A3.5

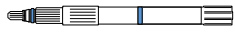
Rotary piston


 3 x






Pin cover

1 x 10 


crea.lign gel Enamel and Incisal, 5 g

 } 1 x E2
 } 1 x E3
 } 1 x I1 opal
 } 1 x I2 blue

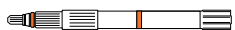
crea.lign Composite shaper kit

 1 x angle chisel
 1 x cup chisel
 1 x taper point
 1 x cup round
 1 x flat chisel

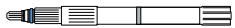
modelling liquid
 10 ml

1 x 

crea.lign gel dentine, 5 g

 } 1 x A2
 } 1 x A3
 } 1 x A3.5

crea.lign gel Transpa clear, 5 g

 } 1 x T1

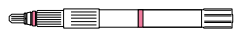
Single-hand grip crea.lign gel with UV LED


 1 x

visio.link
 10 ml

1 x 

crea.lign gel GUM, 5 g

 } 1 x G1 light
 } 1 x G2 pink
 } 1 x G3 pink
 } 1 x G4 red

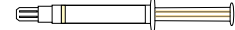
Unique brush no. 4


 1 x

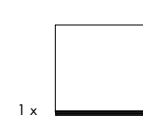
MKZ primer
 5 ml

1 x 

crea.lign opaque, 4 g

 } 1 x A2
 } 1 x A3
 } 1 x A3.5

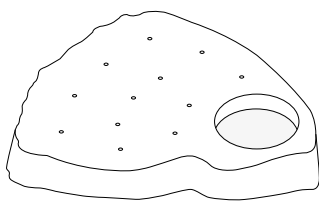
Mixing pad


 1 x

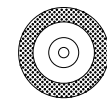
REF VLTOOLKIT

visio.lign tool kit finishing set for composite veneers

Holder for rotating tools and Abraso-Star gloss jar (glass jar is not filled!)


 1 x

diamond disc on both sides mounted, flexible, Ø 19 x 0.23 mm


 1 x

Ceragum medium lens Ø 22 x 4 mm


 12 x

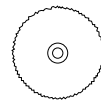
Abraso-Fix round brush extra fine, yellow Ø 22 mm


 8 x

Hexagonal brush goat-hair white Ø 13 mm


 15 x


Cotton buff Ø 22 mm


 15 x


tungsten carbide burs Ø 1.4 mm - egg


 1 x


tungsten carbide burs Ø 2.3 mm - pear


 1 x


crea.lign surface cleaner 125 ml

1 x 

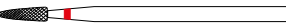
Glass jar unfilled for Abraso-Star gloss

1 x 


tungsten carbide burs Ø 4.0 mm - garnet


 1 x

tungsten carbide burs Ø 2.3 mm - conical, round


 1 x

Quick-Mandrel, Gr. 2


 1 x

Abraso-Star gloss high lustre polishing 50 ml


 2 x

Acrypol polishing paste for veneering materials 170 g

1 x 

3



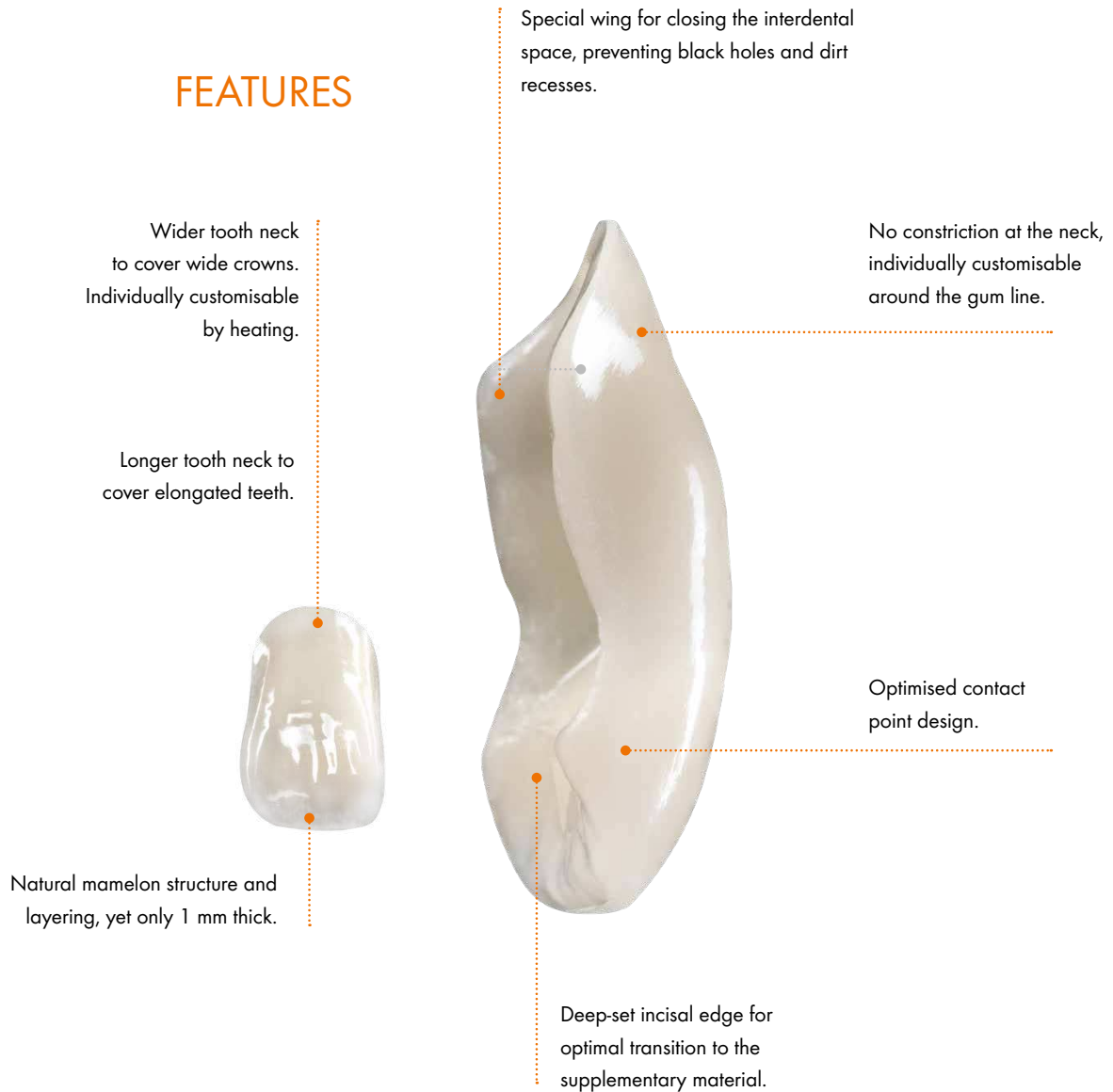
novo.lign
veneers natural beauty

NOVO.LIGN VENEERS
IMPRESS WITH THEIR UNIQUE
PROPERTIES. WITH THE PRIMERS
& BONDERS OF THE GROUP,
THEY CAN BE ATTACHED TO
ANY FRAMEWORK MATERIAL
AND SUPPLEMENTED WITH
CREA.LIGN. BECAUSE THEY
HAVE THE SAME SHADES
AND SHAPES, THEY CAN BE
SEAMLESSLY COMBINED WITH
NEO.LIGN DENTURE TEETH.

VENEERS

novo.lign | Veneers

FEATURES



The novo.lign veneers consist of high impact polymer composite filled with microceramic, and can be used for the permanent veneering of metal, ceramic and polymer frameworks. They are moulded from real rows of teeth and, therefore, give a perfect natural look. The morphological layer structure also ensures the veneer has a natural depth. Thanks to its exceptional mechanical properties, such

as its high flexural strength (140 MPa) and low modulus of elasticity (approx. 3,000 MPa) the physiological veneers have a shock-absorbing effect and are therefore, perfect for implant prosthetics. The homogeneous and sealed surface ensures long-term colour stability and plaque resistance. Because they have the same shades and shapes, they can be seamlessly combined with neo.lign denture teeth.

Novo.lign veneers are available in anterior and posterior shapes.

Posterior shapes allow implementation of any occlusion concept through the multifunctional chewing surface design of G, W and L shapes



- The "extra" wide W designs are more suited to veneering bulky crowns and bridge frameworks than the "slimline" G designs...
- ...the L designs with "lingualised occlusal design" for manufacturing implant-supported full dentures

All novo.lign anterior and posterior denture teeth are available in all classic A-D shades and BL3 bleached shade.

novo.lign

novo.lign | Coding

All tooth cards/slides for the novo.lign veneers are printed with silver lettering.

novo.lign A



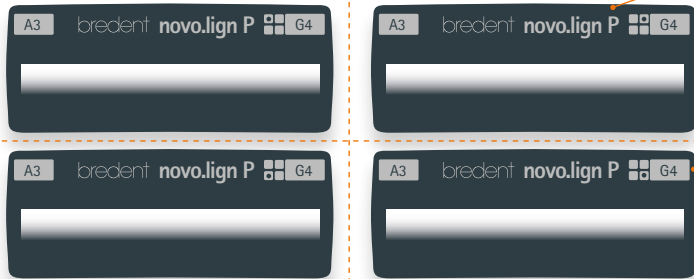
A stands for anterior, which includes all anterior tooth designs for both the upper and lower jaws.

Tooth mould, e.g. D49

Tooth shade, e.g. A3

novo.lign P

G designs



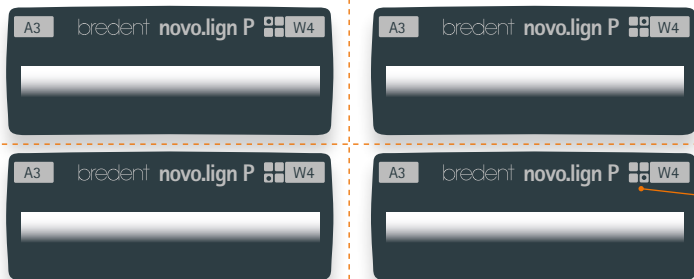
P stands for posterior, which includes all posterior tooth designs for both upper and lower jaws.

For novo.lign P variants of veneers, a distinction is made between G, W and L designs.

G, W and L designs are available in several sizes. Each size is assigned a numeric code. The size increases with the numeric value. The G designs of the veneers are available in sizes 3 and 4; the W designs in sizes 3, 4 and 5; the L designs in sizes 2 and 3.

➔ For sizing charts see page 31

W designs

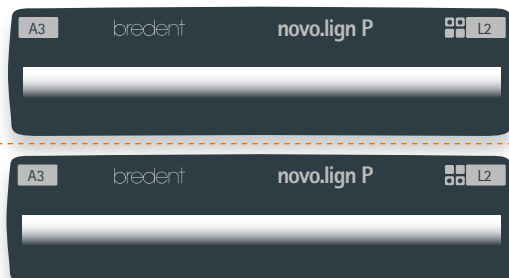


G and W designs are grouped into quadrants, i.e. on a single tooth card/slide, for example, the lower jaw premolars and molars of the 3rd quadrant are all one design and size, e.g. W4.

On the tooth cards/slides for G, W and L designs, all four quadrants are shown in the form of four small boxes.

The corresponding quadrant is marked with a dot.

L designs



The L designs for the novo.lign P veneers are available in two sizes, L2 and L3. A tooth card/slide is fitted with either 6 upper jaw (16, 15, 14, 24, 25, 26) or 6 lower jaw posterior teeth (46, 45, 44, 34, 35, 36)

novo.lign | Colours and forms

novo.lign A

Anterior / front teeth



Buccal wall thickness
1.0 mm

- 12 upper moulds
- 3 lower moulds



Variety with system

novo.lign P

Posterior teeth

G designs



Buccal wall thickness
1.2 mm

- Multi-functional occlusal surface design for all occlusion concepts

Available in sizes

- **G3** **G4**
small large

L designs



Buccal wall thickness
1.0 mm

- Lingualised occlusal design for full dentures

Available in sizes

L2 **L3** -
small large

W designs



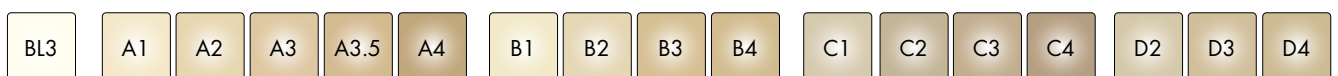
Buccal wall thickness
0.8 mm

- Multi-functional occlusal design for all occlusion concepts
- Extra-wide tooth design, particularly recommended for veneering crowns and bridges

Available in sizes

W3 **W4** **W5**
small large

All novo.lign A and novo.lign P shapes are available in the following colours:



novo.lign | Range of designs

Upper anterior



C43

REF VOC43 ___ S



H46

REF VOH46 ___ S



A44

REF VOA44 ___ S



S46

REF VOS46 ___ S



F44

REF VOF44 ___ S



I47

REF VOI47 ___ S



I45

REF VOI45 ___ S



D48

REF VOD48 ___ S

Lower anterior



T35

REF VUT35 ___ S



D38

REF VUD38 ___ S

The colour completes the REF:



B L 3



A 1 0



A 2 0



A 3 0



A 3 5



A 4 0



B 1 0



B 2 0



M48

REF VOM48 ___ S



D49

REF VOD49 ___ S



B51

REF VOB51 ___ S



K53

REF VOK43 ___ S



D41

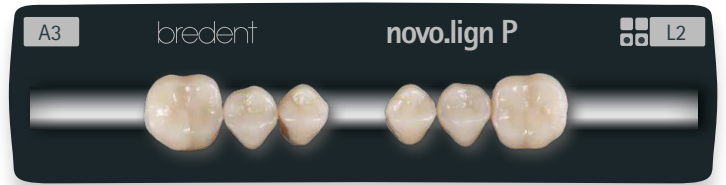
REF VUD41 ___ S

Upper/lower posterior



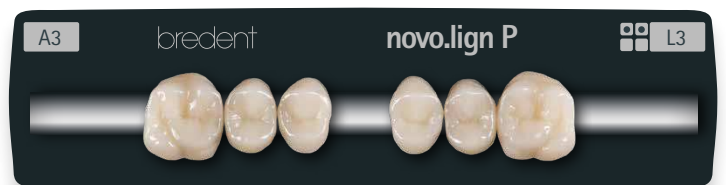
L2

REF VOWL2 ___



L2

REF VUWL2 ___



L3

REF VOWL3 ___



L3

REF VUWL3 ___

➔ For more posterior designs see page 34 and 35



B30



B40



C10



C20



C30



C40



D20



D30



D40

novo.lign | Range of designs

Upper/lower posterior



W3

REF VO1W3 _ _ _



W3

REF VO2W3 _ _ _



W4

REF VO1W4 _ _ _



W3

REF VU4W3 _ _ _



W3

REF VU3W3 _ _ _



W4

REF VU4W4 _ _ _



G3

REF VO1G3 _ _ _



G3

REF VO2G3 _ _ _



G4

REF VO1G4 _ _ _



G3

REF VU4G3 _ _ _



G3

REF VU3G3 _ _ _



G4

REF VU4G4 _ _ _

The colour completes the REF:



B 1 3



A 1 0



A 2 0



A 3 0



A 3 5



A 4 0



B 1 0



B 2 0



W4

REF VO2W4 _ _ _



W5

REF VO1W5 _ _ _



W5

REF VO2W5 _ _ _



W4

REF VU3W4 _ _ _



W5

REF VU4W5 _ _ _



W5

REF VU3W5 _ _ _



G4

REF VO2G4 _ _ _



G4

REF VU3G4 _ _ _

→ For more posterior designs see page 33



B30



B40



C10



C20



C30



C40



D20



D30



D40

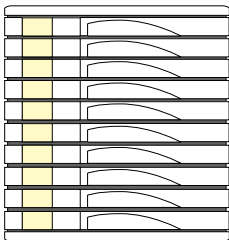


novo.lign | sets

REF VLIGNSET2

visio.lign veneering system novo.lign A + P starter kit 2

visio.lign tooth cabinet / box



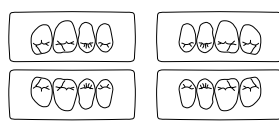
1 x

novo.lign A veneers - Anterior teeth



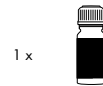
10 tooth cards/slides

novo.lign P veneers - Posterior teeth



8 tooth cards/slides

visio.link, 10 ml



1 x

Mixing cannula combo.lign, size 2



1 x 10

combo.lign luting composite, 8 g



1 x

Assortment in one shade of your choice

➔ Classic A to D shades and BL3 bleached shade

novo.lign A and P tooth cards/slides
Choice of anterior and posterior veneer designs

➔ see page 32 to 35

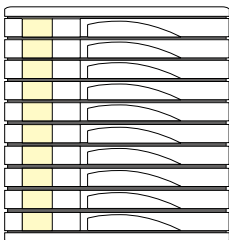
novo.lign P tooth cards/slides
Choice of posterior veneer designs

➔ For sizing charts see page 31

REF VLIGNSET3

visio.lign veneering system starter kit 3

visio.lign tooth cabinet / box



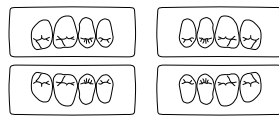
1 x

novo.lign A veneers - Anterior teeth



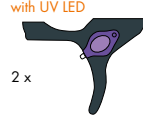
13 tooth cards/slides

novo.lign P veneers - Posterior teeth



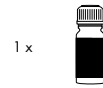
8 tooth cards/slides

Single-hand grip crea.lign gel with UV LED



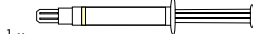
2 x

visio.link, 10 ml



1 x

crea.lign opaque, 4 g



1 x

Pin cover



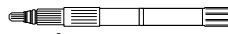
1 x 10

Application cannula



1 x 10

crea.lign gel, 5 g



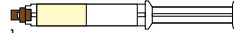
2 x

Mixing cannula combo.lign, size 2



1 x 10

combo.lign luting composite, 8 g



1 x

Assortment in one shade of your choice

➔ Classic A to D shades and BL3 bleached shade

novo.lign A and P tooth cards/slides
Choice of anterior and posterior veneer designs

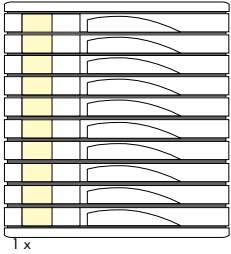
➔ see page 32 to 35

novo.lign P tooth cards/slides
Choice of posterior veneer designs

➔ For sizing charts see page 31

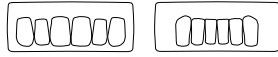
REF V LIGNSET4 visio.lign starter kit 4

visio.lign tooth cabinet / box



1 x

novo.lign A veneers - Anterior teeth



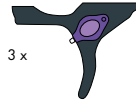
26 tooth cards/slides

novo.lign P veneers - Posterior teeth



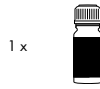
24 tooth cards/slides

Single-hand grip crea.lign gel with UV LED



3 x

visio.link, 10 ml



1 x

Assortment in two shades of your choice

➔ Classic A to D shades and BL3 bleached shade

novo.lign A and P tooth cards/slides
Choice of anterior and posterior veneer designs

➔ see page 32 to 35

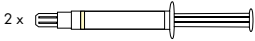
novo.lign P tooth cards/slides
Choice of posterior veneer designs

➔ For sizing charts see page 31

crea.lign incisal gel and
choice of dentine shades

➔ see page 16

crea.lign opaque, 4 g



2 x

Pin cover



1 x 10

Application cannula



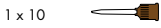
1 x 10

crea.lign gel, 5 g



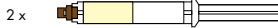
10 x

Mixing cannula combo.lign, size 2



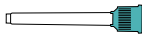
1 x 10

combo.lign luting composite, 8 g



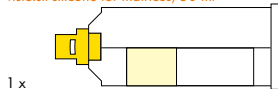
2 x

Mixing cannula green, size 4



1 x 12

visio.sil silicone for matrices, 50 ml



1 x

MKZ primer, 5 ml



1 x

modelling liquid, 10 ml



1 x

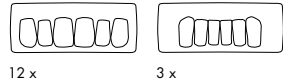
REF VLIGNPRVN Living mould chart **novo.lign** - novo.lign A and novo.lign P

visio.lign folding box



1 x

novo.lign A veneers - Anterior teeth

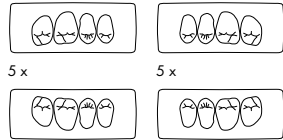


12 x

3 x

= 15 tooth cards/slides:
1 tooth card/slide in each design

novo.lign P veneers - Posterior teeth



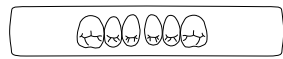
5 x

5 x

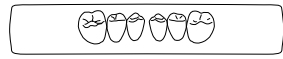
5 x

5 x

= 20 tooth cards/slides:
each G and W design in sizes:
G3, G4 and W3, W4, W5.



2 x



2 x

= 4 tooth cards/slides:
each 1 x L design
in sizes:
L2 and L3

Assortment in one shade of your choice

➔ Classic A to D shades and
BL3 bleached shade

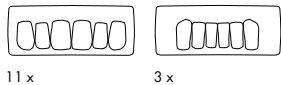
REF VLIGNPRVN1 **novo.lign** shape kit - reduced quantity of shapes

visio.lign folding box



1 x

novo.lign A veneers - Anterior teeth

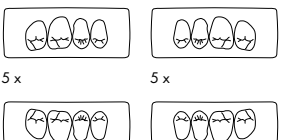


11 x

3 x

= 14 tooth cards/slides:
1 tooth card/slide in each design
(Upper jaw design K53 is not included)

novo.lign P veneers - Posterior teeth



5 x

5 x

5 x

5 x

= 20 tooth cards/slides:
G and W design
in sizes:
G3 and G4,
W3, W4 and W5.

Assortment in one shade of your choice

➔ Classic A to D shades and
BL3 bleached shade

4



neo.lign

choose natural beauty

THE NEO.LIGN FULL TEETH **FULL TEETH**
ARE IDENTICAL IN COLOUR,
SHAPE AND MATERIAL TO
THE NOVO.LIGN VENEERS.
THIS MAKES THEM IDEALLY
SUITED FOR AESTHETICALLY
UNIFORM COMBINATION
TECHNOLOGY. NEO.LIGN'S
LINGUALISED CHEWING
SURFACE DESIGN IS OPTIMAL
FOR TOTALPROTHETICS.
THE HIGH MECHANICAL
STRENGTH OF THE
NEO.LIGN TEETH MAKES
THEM PARTICULARLY SUITABLE
FOR IMPLANT-SUPPORTED
DENTURES.

neo.lign | Teeth



Natural mamelon structure with 4 chromatic layers. Additionally incorporated Transpa layer creates a "pearl effect" and a natural effect of depth.



Specially incorporated grooves reproduce the natural surface structure.



Optimised functional guide surfaces: The upper and lower jaw teeth interlock in a true-to-life manner.

Optimum curvature of the tooth. This supports the lip and produces a natural, youthful appearance.

The neo.lign full teeth consist of 5 thin layers of high-impact PMMA composite (polymethyl methacrylate) and 4 chromatic layers. They are suitable for the fabrication of full prosthetic restorations and for the combination technique. Due to their high mechanical strength, neo.lign teeth are perfectly suited for implant-supported dentures. Just like the novo.lign veneers, the neo.lign full teeth are based on natural teeth. This results in a particularly natural appearance. The morphological layer structure provides an additional and natural effect of depth.

The neo.lign full teeth feature the same shade, design and material as the novo.lign veneers. The layer structure of neo.lign and novo.lign is also perfectly coordinated. As a result, neo.lign and novo.lign can be combined without any problems.

A homogeneous and dense surface of the neo.lign full teeth ensures permanent shade stability and plaque resistance.

neo.lign full teeth are available as anterior and posterior teeth.

The posterior teeth enable the implementation of any occlusion concept thanks to the special occlusal designs of the neo.lign G and L designs.



- With the L designs, the visio.lign system offers a lingualised occlusal surface design especially for the fabrication of full prosthetic restorations.
- With the neo.lign G designs, a multifunctional occlusal surface design is available. Due to its slender shape, the G design is particularly suited for cases with limited space.

All neo.lign anterior and posterior designs are available in the classic A-D shades and in a bleach shade BL3.

4 CHROMATIC LAYERS

neo.lign

neo.lign | Coding

All tooth cards/slides for the neo.lign teeth are printed with gold lettering.

neo.lign A



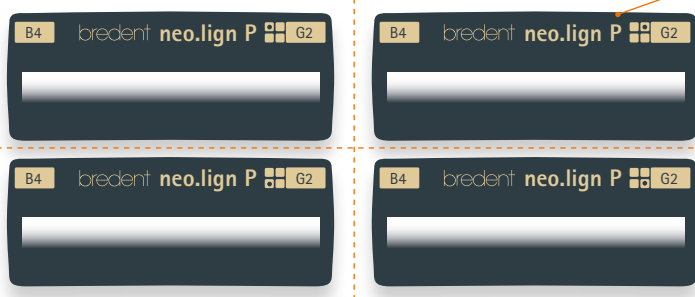
A stands for anterior, which includes all anterior tooth designs for both the upper and lower jaws.

Tooth mould, e.g. D48

Tooth shade, e.g. B4

neo.lign P

G designs



P stands for posterior, which includes all posterior tooth designs for both the upper and lower jaws.

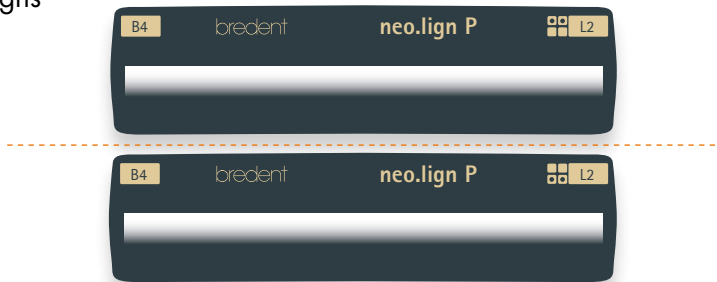
For neo.lign P variants of posterior teeth, a distinction is made between G and L designs.

Both the G and L designs are available in several sizes. Each size is assigned a numeric code. The size increases with numeric value. G and L designs of full teeth are available in sizes 2, 3 and 4.

➔ For sizing charts see page 45

The G shapes are grouped by quadrant, i.e. premolars and molars, e.g. of the lower jaw of the 4th quadrants of a shape and size, e.g. G2. On the toothed strips of the G and L shapes, all four quadrants are shown in the form of four small boxes. The corresponding quadrant is marked with a dot.

L designs



With the L-shapes, the toothed strips are equipped with either all upper jaw (16, 15, 14, 24, 25, 26) or all lower jaw teeth (46, 45, 44, 34, 35, 36).

neo.lign | Colours and forms

neo.lign A

Anterior teeth



- 13 upper moulds
- 4 lower moulds

Variety with system



neo.lign P

Posterior teeth

G designs

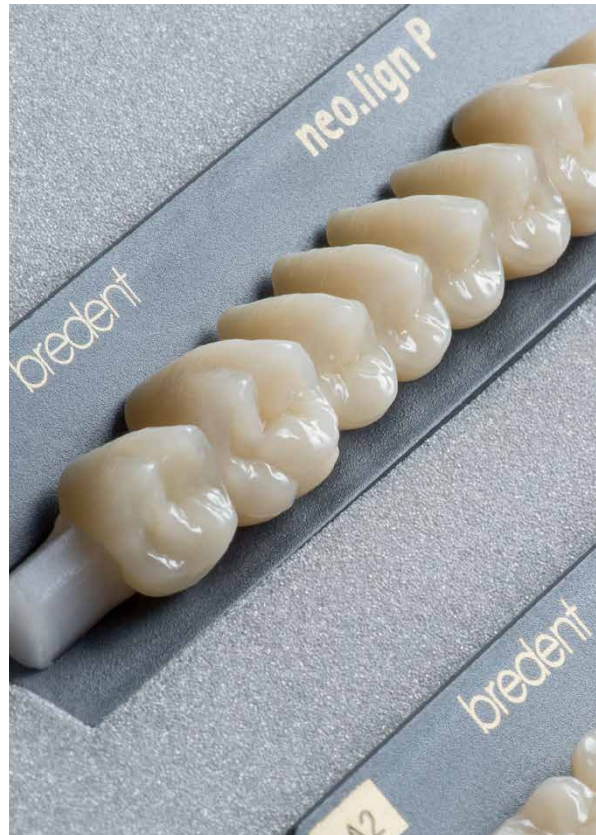


- Multi-functional occlusal design for all occlusion concepts

L designs



- lingualised occlusal design for full dentures



Available in sizes



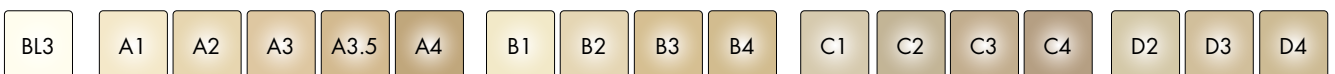
small  large

Available in sizes



small  large

All neo.lign A and neo.lign P shapes are available in the following colours:



neo.lign | Variety of shapes

Upper anterior



F41

REF TOF41 ___ S



F44

REF TOF44 ___ S



B43

REF TOB43 ___ S



I45

REF TOI45 ___ S



C43

REF TOC43 ___ S



H46

REF TOH46 ___ S



A44

REF TOA44 ___ S



S46

REF TOS46 ___ S

Lower anterior



T33

REF TUT33 ___ S



T35

REF TUT35 ___ S

The colour completes the REF:



B 1 3



A 1 0



A 2 0



A 3 0



A 3 5



A 4 0



B 1 0



B 2 0



I47

REF TOI47 ___ S



B51

REF TOB51 ___ S



D48

REF TOD48 ___ S



M48

REF TOM48 ___ S



D49

REF TOD49 ___ S



D38

REF TUD38 ___ S



D41

REF TUD41 ___ S



B30



B40



C10



C20



C30



C40



D20



D30



D40

neo.lign | Variety of shapes

Upper/lower posterior



G2

REF TO1G2 _ _ _



G2

REF TO2G2 _ _ _



G3

REF TO1G3 _ _ _



G2

REF TU4G2 _ _ _



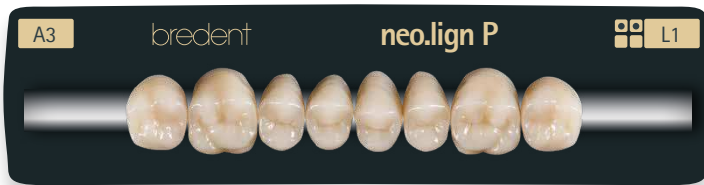
G2

REF TU3G2 _ _ _



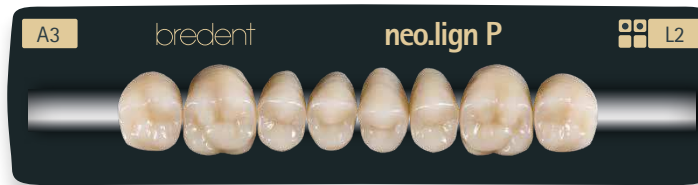
G3

REF TU4G3 _ _ _



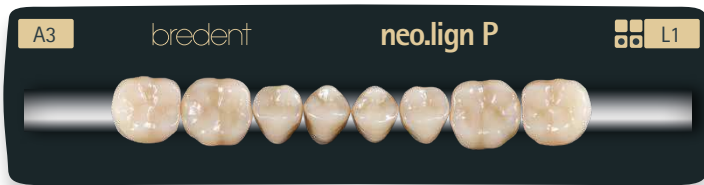
L1

REF TOWL1 _ _ _



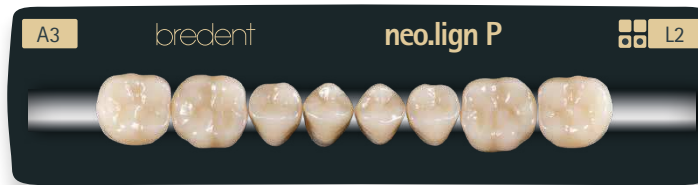
L2

REF TOWL2 _ _ _



L1

REF TUWL1 _ _ _



L2

REF TUWL2 _ _ _

The colour completes the REF:



B L 3



A 1 0



A 2 0



A 3 0



A 3 5



A 4 0



B 1 0



B 2 0



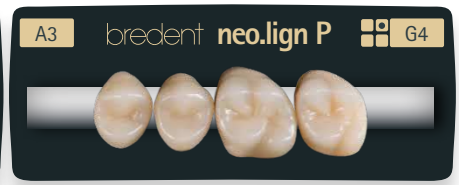
G3

REF TO2G3 _ _ _



G4

REF TO1G4 _ _ _



G4

REF TO2G4 _ _ _



G3

REF TU3G3 _ _ _



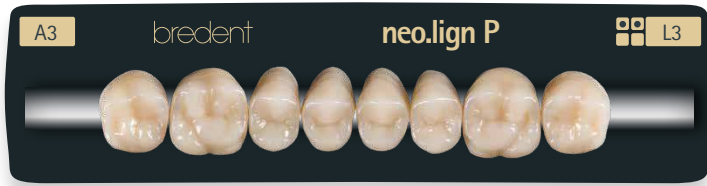
G4

REF TU4G4 _ _ _



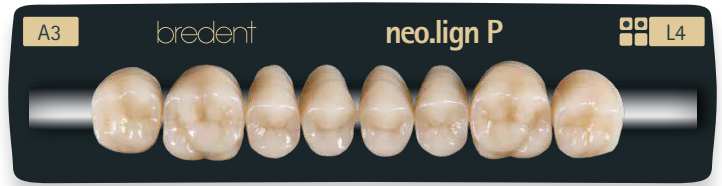
G4

REF TU3G4 _ _ _



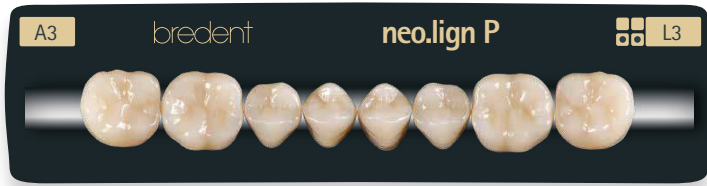
L3

REF TOWL3 _ _ _



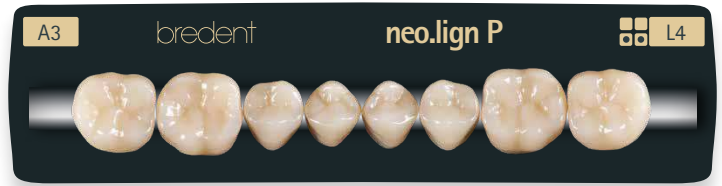
L4

REF TOWL4 _ _ _



L3

REF TUWL3 _ _ _



L4

REF TUWL4 _ _ _



B30



B40



C10



C20



C30



C40



D20



D30



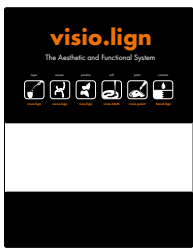
D40



neo.lign | sets

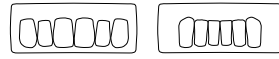
REF V LIGN PRVT Living mould chart **neo.lign** - neo.lign A and neo.lign P

visio.lign folding box



1 x

neo.lign A full teeth - Anterior teeth



13 x

4 x

= 17 tooth cards/slides:
1 tooth card/slide in each design

neo.lign P full teeth - Posterior teeth G designs



3 x

3 x

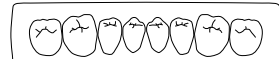
= 12 tooth cards/slides:
each 1 x G design in sizes:
G2, G3 and G4

neo.lign P full teeth - Posterior teeth L designs



4 x

= 8 tooth cards/slides:
each 1 x L design in sizes:
L2, L3 and L4



4 x

Range of all tooth shapes in a colour of your choice

➔ Classic A to D shades and BL3 bleached shade

REF V LIGN PRVT **neo.lign** shape kit - reduced quantity of shapes

neo.lign A full teeth - Anterior teeth



13 x

4 x

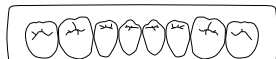
= 17 tooth cards/slides:
1 tooth card/slide in each design

neo.lign P full teeth - Posterior teeth L designs



4 x

= 8 tooth cards/slides:
each 1 x L design in sizes:
L2, L3 and L4



4 x

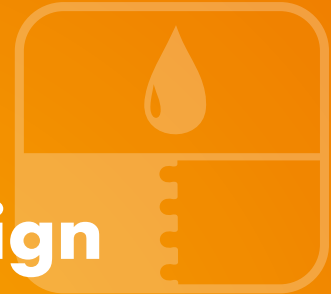
Assortment in one shade of your choice

➔ Classic A to D shades and BL3 bleached shade

5

bond.lign

secure natural beauty



BOND.LIGN IS A UNIQUE COMPOSITE SYSTEM FOR PERMANENTLY SECURING THE ADHESION OF ALL VISIO.LIGN SYSTEM COMPONENTS AND COMPOSITES TO ALL COMMON FRAMEWORK MATERIALS SUCH AS NEM, EM, TITANIUM, HIPC (POLYMERS/ COMPOSITES), PEEK (E.G. BIOHPP) AND ZIRCONIUM OXIDE.

PRIMER AND BONDER
OPAQUE
LUTING COMPOSITE

Primer and bonder

MKZ primer

Adhesive bond of composite to metal frameworks



REF **MKZ02004**

5 ml

- Titanium
- Zirconium oxide
- Non-precious metal alloys
- Oxide ceramics

The MKZ primer is used to condition all metallic NEM alloys, titanium, zirconium oxide and oxide ceramics in order to create a chemical bond to composites such as crea.lign or novo.lign as well as to all other plastics (e.g. top.lign, PMMA, etc.). The MKZ primer can be used intraorally and is ideally suited for bonding of individual abutments.

MKZ EM activator

Adhesive bond of composite to precious metal frameworks



REF **MKZEM004**

4 ml

- Precious metal alloys (Au, Ag, Pt, Pd)
- eco-alloys
(low precious metal alloys)

The MKZ EM activator in combination with the MKZ primer is used to condition precious metal frameworks (Au, Ag, Pt, Pd), in order to create a chemical bond to composites such as crea.lign or novo.lign. Like the MKZ primer, the MKZ EM activator can be used intraorally.

⚠ Only use in combination with MKZ primer!



Application MKZ EM activator

1:1 mix with MKZ primer.

REF **APK25003**

4 ml

K primer

Adhesive bonding of composite to oxide ceramic frameworks

- Lithium (di)silicate
- Veneering and press ceramics

The K primer produces the adhesive bond between lithium (-di) silicate, veneering ceramics and press ceramics to composites such as crea.lign or novo.lign. Ideal when repairing ceramic veneers, as the K primer may be used intraorally.



silanisation

K primer is also suitable for silanisation of surfaces.

REF **VLPMA10**

10 ml

visio.link

Adhesive bonding of composite to plastics

- PMMA denture resins
- Composite (veneer composites/composite teeth)
- High-performance polymers BioHPP
- PEEK/PEKK/PAEK

The light-curing visio.link is used to create the bond between PMMA prosthesis plastics, high-impact PMMA composite materials, high-performance polymers such as BioHPP and materials such as PEEK/PEKK/PAEK to other composites such as crea.lign or novo.lign. visio.link can also be used intraorally.

bond.lign

Opaque combo.lign

light



OPL

A1-A3

B1-B2

C1-C2

medium



OPM

A3.5

B3-B4

D2-D3

intensive



OPI

A4

C3-C4

D4

GUM



OPG

Gingiva



REF CO1X4

4 g

Opaque combo.lign

is a light-curing and self-curing opaque that guarantees safe curing. It is colour-coordinated with the use of combo.lign luting composite and novo.lign veneers.

The university-tested composite system is compatible with all metal primers and silanisation processes and is ideal when using mechanical retentions. The combo.lign opaque is available in one gingival and three tooth colours. In combination with combo.lign luting composite, this guarantees colour stability in all A-D colours.



combo.lign opaque catalyst

Light polymerisation is necessary to achieve an optimal bond!

For self-hardening, use a 1:1 mix of combo.lign opaque catalyst and combo.lign opaque mass, in four different shades.



REF CO1X4 KAT

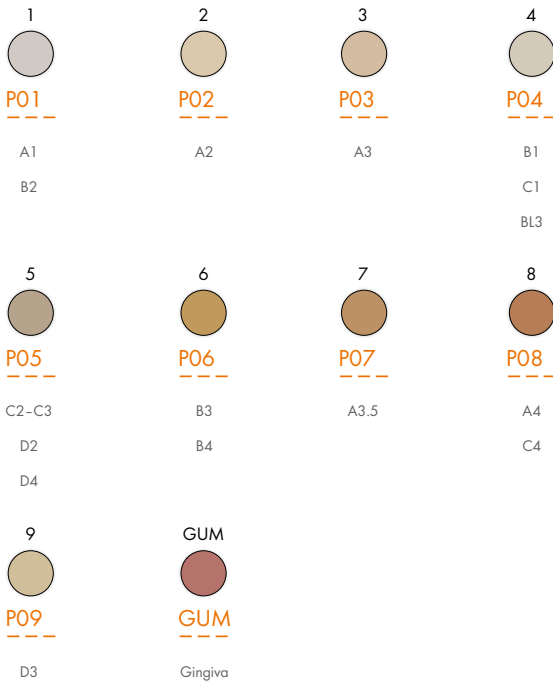
4 g

Opaque combo.lign catalyst

Shade combination table combo.lign opaque

combo.lign opaque				
system shades	light	medium	intensive	GUM
shades	A1 - A3 / B1 - B2 / C1 - C2	A3.5 / B3 - B4 / D2 - D3	A4 / C3 - C4 / D4	Gingiva shades

crea.lign opaque



crea.lign opaque

The light-curing crea.lign opaque provides shade reliability in the freestyling layer and when using novo.lign veneers. Together with the MKZ primer, it forms the basis for optimum bonding with metallic and ceramic framework materials and therefore for long-lasting prosthetic restorations without marginal gaps. All shades of the classic A-D system are covered by just nine opaques. The special GUM opaque is suitable for all GUM shades.

⚠ With pre-coloured zirconium frameworks, the colour shines through, which means that conventional opaque does not have to be applied - provided the colour of the framework corresponds to the desired (A-D) colour.



crea.lign opaque Z, zirconium liner

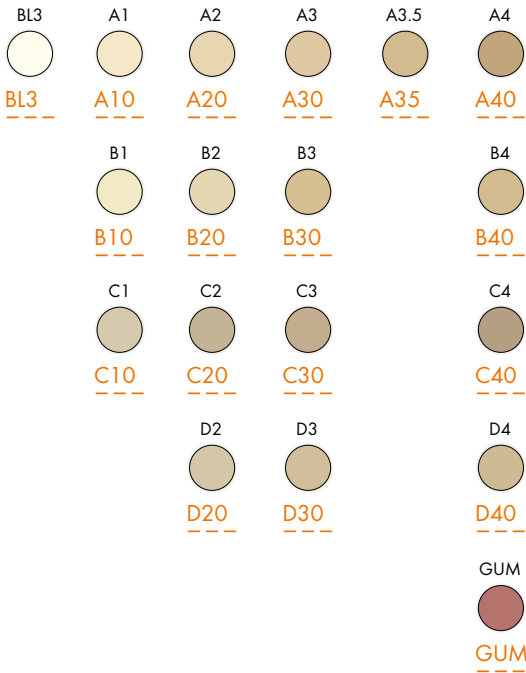
The light-curing zirconium liner is a transparent opaque. When using zirconium it is essential to apply zirconium liner after applying the appropriate primer (MKZ primer) to achieve reliable bonding of zirconium oxide and composite.

Shade combination table crea.lign opaque

crea.lign opaque system shades	1	2	3	4	5	6	7	8	9	GUM
shades	A1 / B2	A2	A3	B1 / C1 / BL3	C2 / C3 / D2 / D4	B3 / B4	A3.5	A4 / C4	D3	Gingiva shades

The transparent crea.lign® opaque is suitable for pre-coloured frameworks, e.g. zirconium.

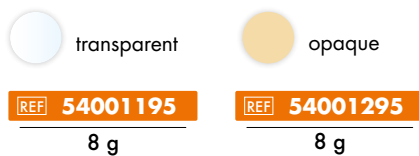
combo.lign luting composite



REF **CO2X4** _ _ _
8 g

combo.lign is a light-curing and dual-cure luting composite for reliable colour reproduction and optimal bonding between novo.lign veneer and all framework materials.

DTK adhesive



The DTK dual-cure adhesive enables a durable and secure bond between all prosthetic materials. Ideal for bonded, individual abutments.

Thanks to its sterilisability, contamination is avoided and maximum hygiene is possible. The DTK adhesive is suitable for intraoral and extraoral use.



bond.lign
full range bonding kit



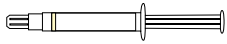
bond.lign
chipping repair kit

bond.lign | sets

REF CLFHOPSET

crea.lign opaque set

crea.lign opaque, 4 g



- 1 x shade 1
- 1 x shade 2
- 1 x shade 3
- 1 x shade 4
- 1 x shade 5
- 1 x shade 6
- 1 x shade 7
- 1 x shade 8
- 1 x shade 9

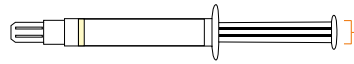
crea.lign opaque

→ see page 57

REF COMBOKIT

combo.lign complete kit

combo.lign, 8g



- 1 x BL3
- 1 x A1
- 1 x A2
- 1 x A3
- 1 x A3.5
- 1 x A4
- 1 x B1
- 1 x B2
- 1 x B3
- 1 x B4
- 1 x C1
- 1 x C2
- 1 x C3
- 1 x C4
- 1 x D2
- 1 x D3
- 1 x D4
- 1 x GUM

combo.lign opaque

→ see page 56

REF 54001275

DTK adhesive opaque abutment set

Mixing cannulas



1 x 10

Double-mix cartridge
DTK adhesive opaque, 8 g



1 x

Syringe plunger



1 x

Disposable brush



1 x 10

Brush holder



1 x

Fixation screw M1.4



2 x

FGP insulation, 3 ml



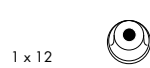
1 x

MKZ primer, 5 ml



1 x

Silano-Pen plastic cups



1 x 12

REF 54001175

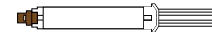
DTK adhesive - abutment 1 assortment

Mixing cannulas



1 x 10

Double-mix cartridge
DTK adhesive transparent, 8 g



1 x

Syringe plunger



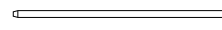
1 x

Disposable brush



1 x 10

Brush holder



1 x

Fixation screw M1.4



2 x

FGP insulation, 3 ml



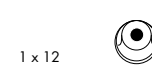
1 x

MKZ primer, 5 ml



1 x

Silano-Pen plastic cups



1 x 12

REF 54001285

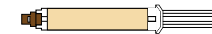
DTK adhesive opaque assortment (5 Parts)

Mixing cannulas



1 x 10

Double-mix cartridge
DTK adhesive opaque, 8 g



1 x

Syringe plunger



1 x

Disposable brush



1 x 10

Brush holder



1 x

DTK adhesive

→ see page 58

REF 54001185

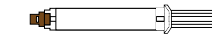
DTK adhesive assortment (5 parts)

Mixing cannulas



1 x 10

Double-mix cartridge
DTK adhesive transparent, 8 g



1 x

Syringe plunger



1 x

Disposable brush



1 x 10

Brush holder



1 x

DTK adhesive

→ see page 58

REF 54001295

refill pack

Double-mix cartridge
DTK adhesive opaque, 8 g



1 x

REF 54001195

refill pack

Double-mix cartridge
DTK adhesive transparent, 8 g

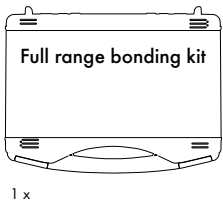


1 x

REF 5400bond Full range bonding kit

bredent medical:
REF 5800bond

Plastic case



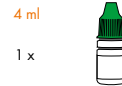
Mixing pad



MKZ primer



K primer



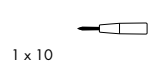
visio.link



Silano-Pen plastic cups



One-time dental brush



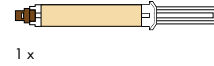
Brush holder, black



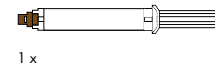
Intra-oral-tips + Mixing cannulas



DTK adhesive opaque, 8 g



DTK adhesive transparent, 8 g



FGP insulation, 3 ml

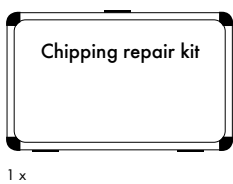


Fixation screw M1.4



REF CLIGNSETA Chipping repair kit

Aluminium case



MKZ primer



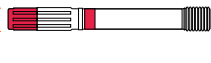
MKZ EM activator



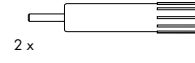
K primer



crea.lign paste dentine, 3 g



Rotary piston



Silano-Pen plastic cups



Pin cover



Application cannula



crea.lign gel incisal, 5 g



crea.lign opaque, 4 g



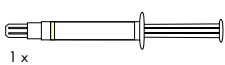
visio.link



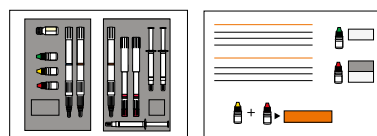
crea.lign gel dentine 5 g



crea.lign opaque Z, zirconium liner 4 g



Processing instructions insert



dentist

6



visio.CAM














design natural beauty

THE MATERIAL COMPETENCE
OF THE VISIO.LIGN SYSTEM IS
ALSO AVAILABLE FOR CAD/CAM
PROCESSING.

THE BRECAM.HIPC BLANKS
OF THE VISIO.CAM LINE ARE
COMPATIBLE WITH THE ENTIRE
VISIO.LIGN SYSTEM.

COMPOSITE BLANKS

Composite blanks

	W DCS		AG	ZZ	
	Ø 98.5 mm		Ø 98 mm	Ø 95 mm	
	Colours	16 mm	20 mm	20 mm	
	bleach	REF 54003418	REF 54003398	REF 54003458	REF 54003438
	A1	REF 54003419	REF 54003399	REF 54003459	REF 54003439
	A2	REF 54003420	REF 54003400	REF 54003460	REF 54003440
	A3	REF 54003421	REF 54003401	REF 54003461	REF 54003441
	A3.5	REF 54003422	REF 54003402	REF 54003462	REF 54003442
	A4	REF 54003423	REF 54003403	REF 54003463	REF 54003443
	B2	REF 54003424	REF 54003404	REF 54003464	REF 54003444
	B3	REF 54003425	REF 54003405	REF 54003465	REF 54003445
	C2	REF 54003426	REF 54003406	REF 54003466	REF 54003446
	C3	REF 54003427	REF 54003407	REF 54003467	REF 54003447
	D2	REF 54003428	REF 54003408	REF 54003468	REF 54003448
	D3	REF 54003429	REF 54003409	REF 54003469	REF 54003449
	transparent	REF 54003430	REF 54003410	REF 54003470	REF 54003450

The advantages of the visio.lign system have also been transferred to digital processing with visio.CAM. HIPC means "high impact polymer composite" and originates from the development of the visio.lign system. Chemically, breCAM.HIPC corresponds to novo.lign veneers, making this material ideal for permanent dentures. The production takes place with pressure and heat, similar to prefabricated teeth made of plastic, at approx. 120 degrees and 250 bar pressure.



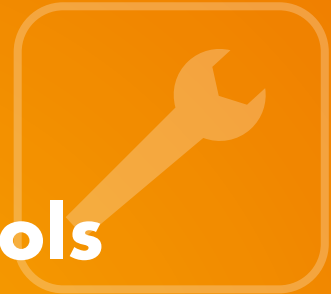
The absence of dental glass and light-curing plastic ensures high colour stability and plaque resistance. The breCAM.HIPC composite blanks of the visio.CAM line are optimally matched to the system components of the visio.lign system.

They are also available in 20 mm height for DCS, Wieland, Amann Girrbach and zirconium tooth machines and 16 mm height for DCS and Wieland machines. Available in the most common A-D colours.

visio.CAM

7

Tools



support natural beauty

THE FOLLOWING CHAPTER PRESENTS DEVICES, TOOLS AND ACCESSORIES THAT ARE RECOMMENDED FOR OPTIMAL AND EASY USE OF VISIO.LIGN PRODUCTS.

DEVICES,
TOOLS
AND ACCESSORIES

bre.Lux LED N2
hand lamp with power supply
full range system

REF 14001010

1 piece



Technical data bre.Lux LED N2

hand lamp

U	5 VAC
P	5 W
Light range	370 - 500 nm

Plug-in power unit Hand lamp

U	100 - 240 VAC
P	max. 15 W
Frq	50 - 60 Hz
Output	5 V / 3 A

bre.Lux Power Unit 2
light tray including 30 sticks

REF 14001002

1 x 30 sticks

bre.Lux Power Unit 2
light tray sticks cylinder

REF 14001003

1 x 30 pieces

bre.Lux Power Unit 2
light tray sticks taper and cone

REF 14001004

1 x 28 pieces

The LED light curing device
bre.Lux Power Unit 2 set

impresses with safety and speed in the polymerisation of objects. The innovative LED technology uses the completely relevant light spectrum of 400 nm and thus achieves a high quality of polymerisation. Different wavelengths reach different depths - this enables consistent and faster curing. Freely programmable for any requirement, including new materials.

Technical data

bre.Lux PowerUnit 2

Basic unit

U	100 - 240 VAC
P	130 W
Frq	50/60 Hz
Fuse	T 2.0 A
Light range	370 - 500 nm

Advantages

Reliable polymerisation

- all light waves available
= maximum penetration
= top quality of the result

Unsurpassed polymerisation speed

- 72 lights + full range
+ rotary plate + light tray

Reliability

- Careful and gradual increase of luminous power
- Temperature control 45°-55° C - up to 65° C possible for individually adjustable programmes
- Overheat protection
- Automatic deactivation of the light with acoustic signal at the end of the programme

bre.Lux PowerUnit 2 Set
Basic unit and hand lamp
including accessories

- bre.Lux Power Unit 2 basic unit
- + bre.Lux LED N2 hand lamp
(including flexholder, plug-in power unit)
- + Rotary plate
- + Light tray (including 30 sticks)

REF 14001015

1 piece

bre.Lux Power Unit 2
basic unit including
accessories
Full range system

REF 14001000

1 piece



- 10 individually adjustable programmes +
1 continuous light programme

Long service life of the LED lights

- 20,000 operating hours or 12 years

Ease of use

- Easy and fast access to programmes
- Programmable to satisfy individual requirements
- Spacious drawer
- Extremely silent and compact unit



→ polymerisation times bre.Lux Power Unit 2
see pages 70/71

polymerisation times

bre.Lux PowerUnit 2

Manufacturer	Product name	bre.Lux PowerUnit 2 curing times in seconds [s] / Luminous power in percent [%]				
		bre.Lux LED N2 (hand lamp)		bre.Lux PowerUnit2 (basic unit)		
		Partial polymerisation (fixation/ partial curing)	Intermediate polymerisation (intermediate curing of individual layers)	Partial polymerisation (fixation/ partial curing)	Intermediate polymerisation (intermediate curing of individual layers)	Final polymerisation (final end hardness of material)
bredent	visio.link	N/A	30 s	N/A	90 s	90 s
	combo.lign bonding composite	30 s	N/A	20 s / 50 % (iProg)	180 s	180 s
	crea.lign gel	15 s	15 s	20 s / 50 % (iProg)	180 s	360 s
	crea.lign paste	15 s	15 s	20 s / 50 % (iProg)	180 s	360 s
	combo.lign Opaker	N/A	N/A	N/A	180 s	360 s
	crea.lign Opaker	N/A	N/A	N/A	180 s	360 s
	visio.paint	N/A	N/A	N/A	180 s	360 s
	crea.lign Stains	N/A	N/A	N/A	180 s	360 s
	Ropak UV	N/A	N/A	N/A	180 s **	360 s
	Ropak Compact opaquer UV	N/A	N/A	N/A	180 s **	360 s
	Ropak Compact opaquer tooth-coloured UV	N/A	N/A	N/A	180 s	360 s
	compoForm UV	15 s	N/A	20 s / 50 % (iProg)	90 s	180 s
	Tray material UV	N/A	N/A	40 s / 50 % (iProg)	90 s	180 s (1)
	Die varnish, light-curing	N/A	30 s *	20 s / 50 % (iProg)	90 s	180 s
	SERACOLL UV	N/A	15 s	N/A	20 s / 50 % (iProg)	40 s / 50 % (iProg)
	Qu-connector	N/A	30 s	N/A	90 s	90 s
Heraeus	Signum	N/A	N/A	20 s / 50 % (iProg)	180 s	360 s
	Palatray XL	N/A	N/A	40 s / 50 % (iProg)	90 s	360 s
Shofu	Solidex	N/A	N/A	20 s / 50 % (iProg)	180 s	360 s
GC	Gradia	15 s	N/A	20 s / 50 % (iProg)	180 s	360 s
Wegold	S-Lay	N/A	N/A	20 s / 50 % (iProg)	180 s	360 s
VITA	VITA VM LC PRE OPAQUE / VITA VM LC OPAQUE PASTE	N/A	N/A	N/A	N/A	180 s
	VITA VM LC OPAQUE Pulver	N/A	N/A	N/A	360 s	360 s
	VITA VM LC Composite	30 s	N/A	40 s / 50 % (iProg)	180 s	360 s (2)
Degudent	Degudent in:joy	N/A	N/A	20 s / 50 % (iProg)	180 s	360 s

Notes:

- * In case of one order only.
- ** Only apply opaquer in two coats.
- (1) For UV tray material, upper and lower side each 1 x 180 s.
- (2) For pontics, layer thickness up to max. 2 mm.
- (iProg) Individual programming necessary: See new parameters, including the bonding of prefabricated wax parts. Please create an individual programme with 50% luminous power without step function (heat reduction)
- N/A Not applicable.

The polymerisation times are guide values for intact devices.

Individual programmes: Metal frameworks store the thermal energy of light more than pure polymers. Heat can have a positive effect on materials in the form of post-treatment or, in the case of too much heat, can lead to embrittlement or stresses. The development of heat can be conveniently controlled by the user by automatically adapting the stored (default) programs to the desired material conditions. For metal-free restorations or constructions with material thicknesses of more than 2mm, the option up to 100% power "Red. Power off" is recommended. For restorations that include metal components or involve high material shrinkage, it is recommended to reduce the light power: "Red. Power on". However, raising the power to 100% is always possible in the individual programs without having to re-adjust the unit.
In some cases, the curing times may change proportionally.

The hand lamp can be used as an alternative to the bre.Lux PowerUnit 2 for partial or intermediate polymerisation. The final curing is always done using the bre.Lux PowerUnit 2!

Other suitable light polymerisation devices

Polymerisation times for the visio.lign system components visio.link, combo.lign and crea.lign

Manufacturer	Product name	Wavelength [nm]*	Polymerisation times in seconds [s]			
			visio.link	combo.lign	crea.lign / crea.lign - Opaker / combo.lign - Opaker	
bredent	bre.Lux PowerUnit 2	370 - 500 nm	90 s	180 s	360 s	
Dentsply	Triad 2000	400 - 500 nm	180 s	360 s	600 s	
Degudent	Eclipse	k.A.	60 s	180 s	360 s	
Heraeus Kulzer	Dentacolor XS, Uni XS, Heraflash	320 - 520 nm	90 s	180 s	360 s	
GC	Labolight LV-III	380 - 490 nm	120 s	300 s	600 s	
Ivoclar Vivadent	Targes Power Ofen, Luminat 100	400 - 580 nm	240 s	180 s	480 s	
Schütz Dental	Spektra 200	310 - 500 nm	120 s	180 s	360 s	
Shofu Dental	Solidilite	400 - 500 nm	90 s	180 s	360 s	
Kuraray Dental	CS 110	k.A.	120 s	300 s	480 s	
Hager & Werken	Speed Labolight	320 - 550 nm	90 s	180 s	480 s	
3M ESPE	Visio Beta	400 - 500 nm	neu: P1 - P4 alt: U0 - U3	> 240 s (P2)	420 s (P2)	900 s (P1)
				420 s (U1, U3)	900 s (U0)	900 s (U0)

Notes:

* Manufacturer's data
n/a No information

Layer thickness and shade combination tables

Polymerisation times for specific layer thicknesses

Material	max. layer thickness [mm]	bre.Lux PowerUnit 2 polymerisation times in seconds [s]	
		Intermediate polymerisation (intermediate curing of individual layers)	Final polymerisation (final end hardness of material)
crea.lign Enamel	1 mm	180 s	360 s
crea.lign Incisal	1 mm	180 s	360 s
crea.lign Transpa clear	1 mm	180 s	360 s
crea.lign Dentin	1 mm	180 s	360 s
crea.lign Modifier	1 mm	180 s	360 s
crea.lign GUM	1 mm	180 s	360 s
crea.lign Stains	0,3 mm	180 s	360 s
visio.paint	0,1 mm	180 s	360 s
30% visio.paint mixed with crea.lign	0,3 mm	180 s	360 s
crea.lign paste	2 mm	180 s	360 s
combo.lign	2 mm	180 s	180 s
crea.lign Opaker	0,1 mm	180 s	360 s
combo.lign Opaker	0,1 mm	180 s	180 s

Tools

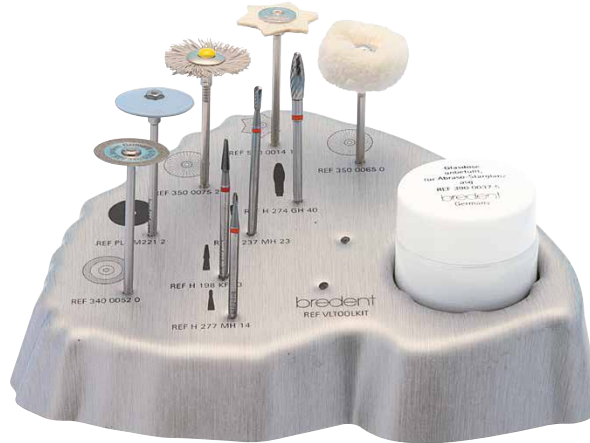
visio.lign Toolkit

The combination of the materials of the visio.lign veneering system and the visio.lign toolkit results in a surface featuring plaque resistance and shade stability, and its quality and resistance is identical to that of a ceramic material.

Composite surfaces like ceramics

The visio.lign toolkit has been designed specifically for the finishing of composites, such as visio.lign veneers, and provides tools and polishing pastes for a perfect finish.

Tool stand and glass jar without tools



REF **VL1SHELL**

1 piece, 2 parts

REF **VLTOOLKIT**

1 piece, 14 parts

Preparation set for composite veneers

Benefits

of the visio.lign toolkit

- Burs with relief produce smooth surfaces and reduce polishing time
- Prepolishing and high lustre polishing pastes are included in the set
- Tools are arranged at different heights to ensure easy access and grasp
- Removable glass pots to avoid drying out of high lustre polishing paste
- Pictograms and reference numbers are printed on the tools and stand for better visual control
- Three empty spaces for additional tools

crea.lign surface cleaner

Cleaner for removing the dispersion layer



REF **43000600**

125 ml

Abraso-Star gloss high lustre polishing



REF **52000163**

2 x 50 ml

Acrypol polishing paste for veneering materials



REF **52000170**

170 g

crea.lign gel

Stainless steel syringe holder
for crea.lign syringe



Stainless steel syringe holder for up to 6 crea.lign syringes including the single-hand grip.

REF 32000960

1 piece

Syringe holder for
crea.lign 5 g and stains



Up to 12 crea.lign syringes including the single-hand grip can be housed in this crea.lign syringe holder.

REF 32000443

1 piece

Application cannulas
+ pin cover



Lightproof protective cover, suitable for all application cannulas

Light-blocking application cannulas suitable for all crea.lign 5 g syringes

REF 32000940

10 pieces each

Rotary piston
with UV-LED



black with UV-LED

Single-hand grip for all crea.lign gel 5 g syringes, for simple and controlled dispensing

REF 32000445

1 piece

Mixing pad 100 x100 mm



REF 32000460

1 piece, 100 sheets

Mixing pads
35 x 50 x10 mm



REF 33001144

10 pieces, 100 sheets each



Single-hand grip +
application cannula
for crea.lign gel syringes



The single-hand grip has been specially designed for crea.lign gel syringes and, in combination with the application cannulas, makes it easier for the user to ensure precise dosing with one hand. Using the single-hand grip, the syringe sits firmly in the palm of the hand and the liquid gel can be dispensed by turning the ribbed rotating device using the thumb or index finger of the same hand.

The other hand remains free to carry out other work, e.g. holding the object being processed.



The UV LED hand lamp is integrated into the single-hand grip and can be removed as required. The applied crea.lign gel can be quickly hardened with the aid of this.

Tools

crea.lign paste

syringe holder for
crea.lign paste



Syringe holder in transparent plastic for five crea.lign pastes, unloaded.

REF 32000447

1 piece

crea.lign
composite shaper kit



The modelling instruments made of silicone have been specially developed for the crea.lign paste. They serve as application and modelling aids.

REF 32000480

1 piece

Rotary piston
crea.lign paste



Rotary piston for all crea.lign pastes, for simple and controlled dispensing

REF 32000444

1 piece

novo.lign

Thermo-Pen



The Thermo-Pen is a flameless hot-air device with piezo technology. The veneers can be heated without the risk of burning them. The temperature required to shape the veneers is approx. 250 C. Expansion improves coating of telescopic crowns, for example.

REF 11001470

1 piece



We recommend the Thermo-Pen
for thermoplastic shaping

1



Heat veneer

2



Bend hot veneer upwards



bond.lign

bond.lign stainless steel tripod
(unloaded)



High-quality metal stand with removable tubs - can be used on both sides (large and small cooling). Brush holder and spacious storage.

REF 32000970

1 piece

Dispenser for 5 ml 1:1
combo.lign luting composite



⚠ Cartridge not included within the scope of delivery.

Dispenser for all combo.lign cartridges, for simple and controlled dispensing of combo.lign luting composite.

REF 32000441

1 piece

combo.lign
mixing cannulas
size 2



Lightproof mixing cannulas for all combo.lign luting composites

REF COMKG210

1 x 10 pieces

Preparatory work

Multisil dosing device
visio.sil silicone dispenser



⚠ Cartridge not included within the scope of delivery.

Dispenser for visio.sil, visio.sil ILT and visio.sil fix cartridges, for simple and controlled dispensing of the silicone.

REF 32000440

1 piece

Mixing cannulas size 2 yellow
for visio.sil fix silicone



Mixing cannula for high-precision silicone for matrices.

REF 32000451

1 x 12 pieces

Mixing cannulas size 4 green
for visio.sil and visio.sil ILT silicones



Mixing cannulas for transparent visio.sil silicone.

REF 32000457

1 x 12 pieces

Tools

visio.lign tooth cabinet / box

including 10 push inserts, unloaded



REF **VLIGNBOX3**

1 piece

Tooth and tray cabinet for storing neo.lign / novo.lign anterior and posterior sets

REF **VLIGNBOX2**

1 piece

Loading drawer inserts for



26 x neo.lign/novo.lign P posterior sets (8/6 toothed strips) + 13 x neo.lign or novo.lign A/P sets

REF **00745961**

1 piece



52 x neo.lign/novo.lign A anterior sets/52 x neo.lign/novo.lign P posterior sets (set of 4)

REF **00745962**

1 piece



9 x crea.lign opaque and / or crea.lign paste syringe

REF **00745824**

1 piece



6 x combo.lign opaque syringe

REF **00745827**

1 piece



10 x crea.lign gel syringe
3 x single-hand grip

REF **00745847**

1 piece



8 x crea.lign gel and/or crea.lign paste syringe
2 x adhesive bond liquid vials
1 x silicone cartridge

REF **00745816**

1 piece

Material processing matrix

Material	Processing			
	Veneering	Freestyle layering	Freestyle layering with Gnathoflex	Freestyle layering in a matrix
visio.sil fix	•			
visio.sil	•			
visio.sil ILT	•			•
MKZ primer	•	•	•	•
MKZ EM activator	•	•	•	•
K primer	•	•	•	•
visio.link	•	•	•	•
bre.Lux Power Unit	•	•	•	•
Gnathoflex			•	
crea.lign modelling liquid	•	•	•	•
combo.lign opaque	•			
crea.lign opaque	•	•	•	•
combo.lign luting composite	•			
novo.lign Veneers	•			
crea.lign gel	•	•	•	•
crea.lign paste	•	•	•	•
visio.paint Stains	•	•	•	•
visio.lign Toolkit	•	•	•	•

Media



Preparatory work

REF 000482GB

Inverse Layering Technique
by Vincenzo Musella



visio.lign

REF 000569GB

Flyer
visio.lign imageflyer



crea.lign

REF 000577GB

crea.lign
brochure

REF 000651GB

crea.lign red-white
brochure

REF 009907GB

crea.lign
paste

REF 009833GB

crea.lign
Manual

REF 009485GB

crea.lign
layering diagram for
RED-WHITE customisation

REF 992990GB

Dental aesthetics,
Vincenzo Musella
book



novo.lign

REF 009939GB

novo.lign
brochure

REF 000202GB

novo.lign
range of designs

REF 000754GB

novo.lign and top.lign
professional Quick Guide



neo.lign

REF 000305GB

neo.lign
brochure

REF 000329GB

neo.lign
design chart

REF 000468GB

neo.lign
set-up instructions

REF 0091006GB

neo.lign
argumentation flyer



bond.lign

REF 009539GB

Brochure
indication of the
visio.lign primers

REF 009893GB

DTK adhesive
products

REF 000477GB

Data Sheet
MKZ primer/K primer

REF 009894GB

Adhesive protocol
full range bonding kit



visio.CAM

REF 000500GB

brochure
breCAM consumables
CAD/CAM



visio.lign tools

REF 000234GB

visio.lign brochure
Instructions for use

REF 000274GB

visio.lign
binder empty

REF 000590GB

bre.Lux Power Unit 2
brochure

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visio.lign

The Aesthetic and Functional System

layering



crea.lign

veneering



novo.lign

setting up



neo.lign

milling



visio.CAM

staining



visio.paint

bonding



bond.lign

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