

The new reference...



Photos: Antonio Lazzerini (dental technician), Senona, Italy

...for efficient fabrication of long-term temporary and permanent restorations in implant prosthetics

- ▬ temporary & permanent
- ▬ resistant to fracture & physiological
- ▬ resistant to discoloration & plaque-resistant
- ▬ superior polishability & edge stability
- ▬ esthetic
- ▬ reliable & efficient

top.lign professional polymer



Compact system containing all classic A-D shades

Shade Coping	Material	Cervical 1	Cervical 2	Enamel 1	Enamel 2	Shades	40 g* REF	80 g REF	200 g REF
—	Cervical 1					—	proCV101		
—	Cervical 2					—	proCV201		
—	Enamel 1					—	proEN101	proEN108	proEN102
—	Enamel 2					—	proEN201	proEN208	proEN202
—	Transparent					—	proTran1		
—	Bleach					—	proBL301		
—	Dentin A1	✓		✓		—	proDA101	proDA108	proDA102
—	Dentin A2	✓		✓		—	proDA201	proDA208	proDA202
—	Dentin A3	✓		✓		—	proDA301	proDA308	proDA302
—	Dentin A3,5		✓		✓	—	proDA351	proDA358	proDA352
—	Dentin A4		✓		✓	—	proDA401	proDA408	
—	Dentin B1	✓	✓	✓	✓	—	proDB101	proDB108	
—	Dentin B2	✓		✓		—	proDB201	proDB208	
—	Dentin B3	✓		✓		—	proDB301	proDB308	
—	Dentin B4	✓	✓	✓	✓	—	proDB401	proDB408	
—	Dentin C1	✓		✓	✓	—	proDC101	proDC108	
—	Dentin C2		✓		✓	—	proDC201	proDC208	
—	Dentin C3		✓		✓	—	proDC301	proDC308	
—	Dentin C4		✓		✓	—	proDC401	proDC408	
—	Dentin D2	✓		✓	✓	—	proDD201	proDD208	
—	Dentin D3	✓		✓	✓	—	proDD301	proDD308	
—	Dentin D4	✓		✓	✓	—	proDD401	proDD408	

*also available in the set

When speed is of the essence...

Simply mix 70% of dentin with 30% of enamel and save a processing step.

top.lign professional monomer

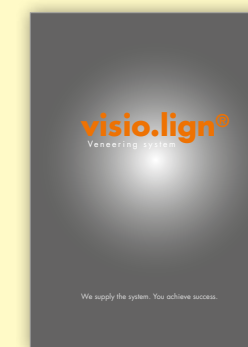


top.lign professional liquid
100 ml, REF proLiq01
500 ml, REF proLiq05

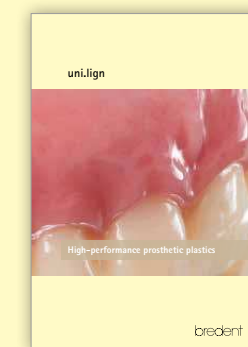
Tip:

Use the **crea.lign**® veneering composite in combination with the **ново.lign**® veneers from the **visio.lign**® system for esthetic individualization.

More attractive offers for you



REF 009504GB



REF 0005950D

000576GB-20181024 Mistake and subject to change reserved



top.lign professional



Tooth-coloured cold-curing polymer for temporary and permanent restorations

What are the distinctive features of top.lign professional?

temporary & permanent

- Approved for use for temporary and permanent restorations
- Certified class II a medical device

resistant to fracture & physiological

- Exceptional mechanical values (flexural strength: approx. 100 Mpa, E-modulus: approx. 2600 Mpa) enable the perfect combination of required stability of a denture and physiological elasticity
- Twice the flexural strength of bridge restorations (compared to other standard temporary polymers)
- Particularly suitable for implant-supported restorations

resistant to discoloration & plaque-resistant

- The compact structure of the material enables high-gloss polishing and prevents plaque accumulation
- Reduced water absorption, no yellowing and no discoloration thanks to full cross-linking of the material

superior polishability & edge stability

- Excellent polishing properties enable particularly fast and simple processing
- Optimized millability thanks to high edge stability

esthetic

- Perfect esthetic design options provided by the multi-layer full set the classic A-D shades
- Even monolithic restorations exhibit a very natural appearance thanks to the molecular structure and the use of luminescent shades
- Esthetic individualization is possible with the crea.lign® veneering composite (system of perfectly matched shades)

reliable & efficient

- Results without any bubbles
- Precision-fit results
- Gap-free bonding to veneers and denture teeth without additional chemical bonding



Indications

Temporary & interim restorations

Immediate-loading bridges on implants or natural teeth also for long-term temporaries (period of wearing > 6 months)

- Fixed and partly removable
- With and without veneers
- With and without framework support

Permanent restoration

Implant-supported restorations

- Partly removable and removable (e.g. bar restorations)
- With veneers, denture teeth or crea.lign
- With framework support

Partial and full dentures

- Telescopic restorations
- Clasp-retained denture

Implant-supported immediate-loading bridge



Immediate-loading bridge, monolithic, made of top.lign professional

Photos: Sebastian Schuldes (MDT), Eisenach, Germany



Cast restoration



Restoration in situ

Implant-supported permanent restoration



Bridge made of top.lign professional and finished gingiva, individualized with crea.lign

Photos: Christian Dalla Libera (dental technician, Padua, Italy)



top.lign professional, unprocessed



Restoration in situ

Temporary restoration on natural teeth



Bridge made of top.lign professional

Photos: Andrea Foschi (dental technician, Ravenna, Italy)

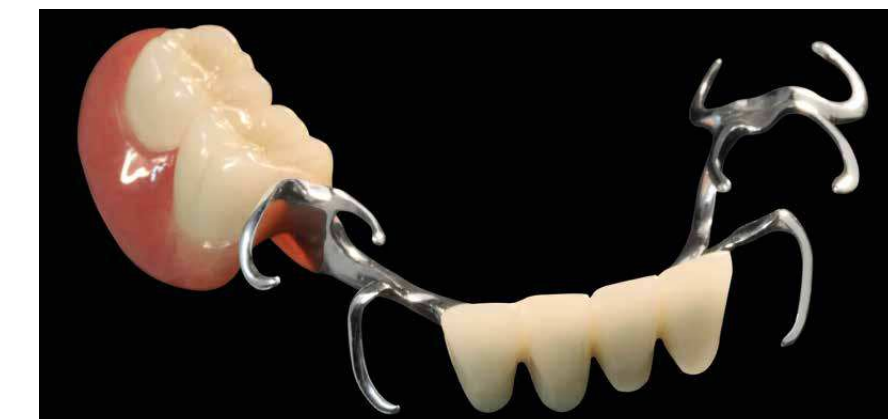


Initial situation



Restoration in situ

Removable denture



Clasp denture made of top.lign professional and novo.lign veneers



Pouring top.lign professional in the matrix



Restoration on the model