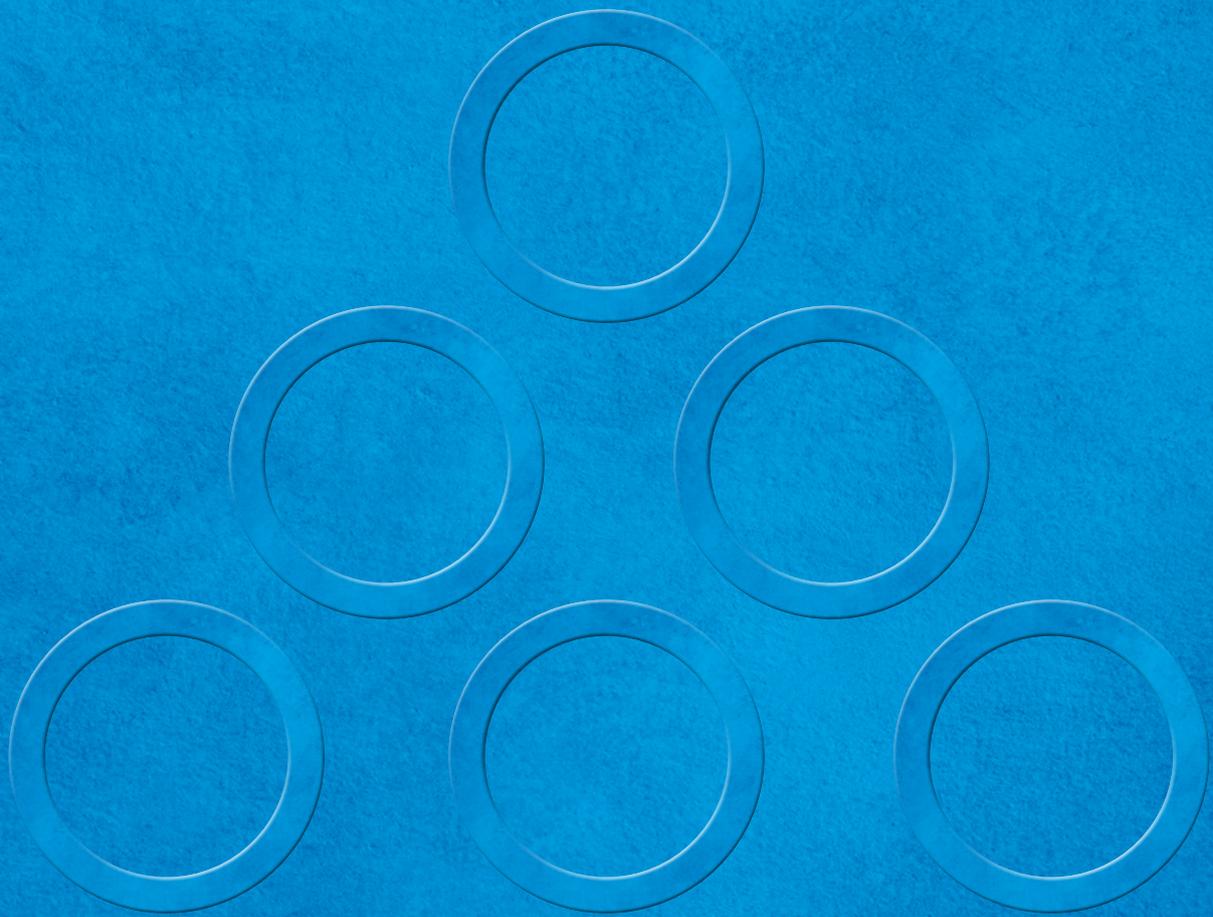


KETTENBACH DENTAL PRODUCTS 2025





FLUORIDE VARNISH IN A NEW DIMENSION

Profisil® Fluoride Varnish contains 5% sodium fluoride (22,600 ppm) in a mucosa-friendly gel with a pleasant taste. The unique dimethicone gel base adheres securely to the tooth surface for several hours, releasing fluoride ions for up to 24 hours.



Scan here for the studies



THIS IS SPECIAL ABOUT PROFISIL®

- Adheres immediately and securely to the tooth surface for several hours
» thanks to the unique dimethicone gel base
- Easy to apply while providing optimal adhesion to the tooth
- Suitable for all age groups including children with primary teeth
- Transparent and colorless after application, for optimal esthetics



WHAT YOU WILL LOVE ABOUT PROFISIL®

- No prior drying of teeth necessary
- Adheres instantly and doesn't drip
- Can be applied in any direction and reaches all areas
- No solvent » no clumping or drying out
- A single dose is sufficient for treating all teeth in both dental arches





PROFISIL[®] FLUORIDE VARNISH



**PROFISIL[®]
IN A VIDEO**



**Creates a silky smooth surface and
an instant pain-free,
refreshing feeling in the mouth!**



YOUR PATIENTS WILL BE CONVINCED BY:

- Pain relief after treating hypersensitivities
- Exceptionally refreshing feeling in the mouth and noticeably smooth teeth – especially after professional teeth cleaning
- Protective layer for the tooth surface
- No burning and no bitter aftertaste » without ethyl alcohol
- Non-allergenic formula
- Choice between MINT BERRY UNFLAVORED



SHADE MATCHING MADE EASY – VISALYS® FILL

With your esthetic skills, restorative fillings can be a piece of art

Visalys® Fill is a light-curing universal nano-hybrid filling composite, which impresses with user-friendly handling and fantastic mechanical properties, as well as tooth-like esthetics. Visalys® Fill can be used for stable and long-lasting fillings due to its high proportion of inorganic fillers.



Low water absorption

- Water absorption: 12.3 µg/mm³
- Prevents discoloration of fillings
- For long-lasting esthetics

Outstanding mechanical properties

- High filler content: 87%
- Excellent flexural strength: 147 MPa

Very high inorganic filler content

- For good stability that lasts
- For excellent compatibility due to high biocompatibility

Low shrinkage

- Shrinkage: 2.2 vol.% (method: Archimedes)
- For long lasting restorations
- For anchoring the filling in the tooth cavity
- Reduces the risk of marginal gaps and secondary caries

Inorganic Percentage

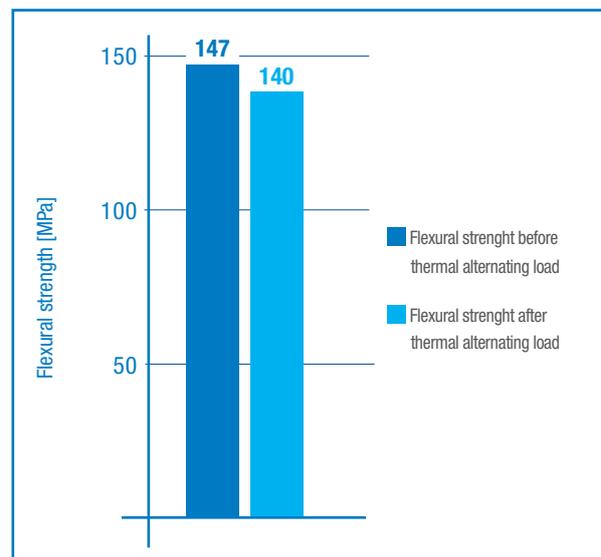


84.7%
Visalys® FILL

More **Glass**
than **Plastic**

Flexural strength before and after thermal alternating load¹⁾

Even after repeated thermal treatments the flexural strength is scarcely reduced.



The **FLEX SHADE SYSTEM** allows you to work efficiently with just **7 SHADES** for esthetic restorations



Available in syringe and caps





VISALYS® FLOW

Visalys® Flow is a light-curing universal nano-hybrid filling composite, which impresses with its thixotropic behavior and fantastic mechanical properties, as well as its tooth-like esthetics. Due to its excellent flow properties, and thanks to its self-leveling effect and low shrinkage, Visalys® Flow is ideal for use as a liner.



Low water absorption

- Water absorption: 15.3 µg/mm³
- Prevents discoloration of fillings
- For long-lasting esthetics

Outstanding mechanical properties

- High filler content: 80%
- Excellent flexural strength: 112 MPa

Very high inorganic filler content

- For good stability that lasts
- For excellent compatibility due to high biocompatibility

Low shrinkage

- Shrinkage: 6.3 vol.% (method: Archimedes)
- For long lasting restorations
- For anchoring the filling in the tooth cavity
- Reduces the risk of marginal gaps and secondary caries

Inorganic Percentage

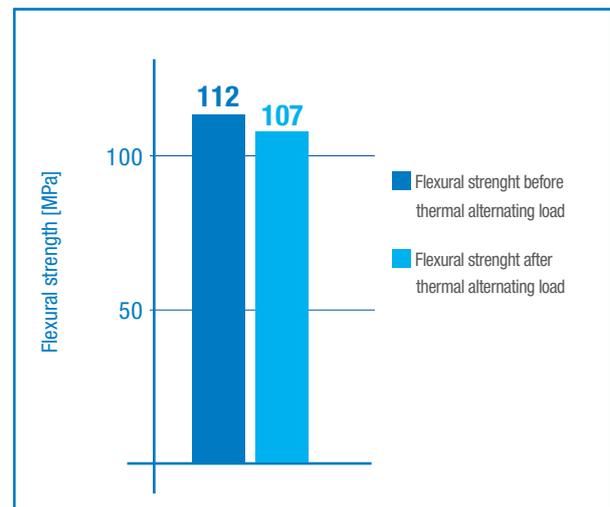


77.1%
Visalys® FLOW

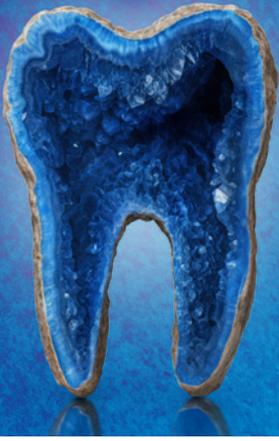
More **Glass**
than **Plastic**

Flexural strength before and after thermal alternating load¹⁾

Even after repeated thermal treatments the flexural strength is scarcely reduced.



1) Kettenbach Internal Measurement R&D, according to DIN EN ISO 4049, 2022



STRIKINGLY ESTHETIC – VISALYS® BULK FLOW

Convincing esthetics with Bulk composites

Visalys® Bulk Flow behaves like a flow, but is stable and modelable like a fill. The material is a light-curing, flowable nano-hybrid bulk filling composite for fillings of up to 4 mm. It exhibits exceptional stability and high radiopacity. Low shrinkage forces ensure a secure bond. The material adapts excellently to the cavity walls, reducing the risk of marginal gaps and discoloration for long-lasting restorations. It combines efficiency, stability and esthetics.



Efficiency in a few steps

- Very good physical properties
- Fills cavities of up to 4 mm
- No overcapping necessary

Convincing esthetics

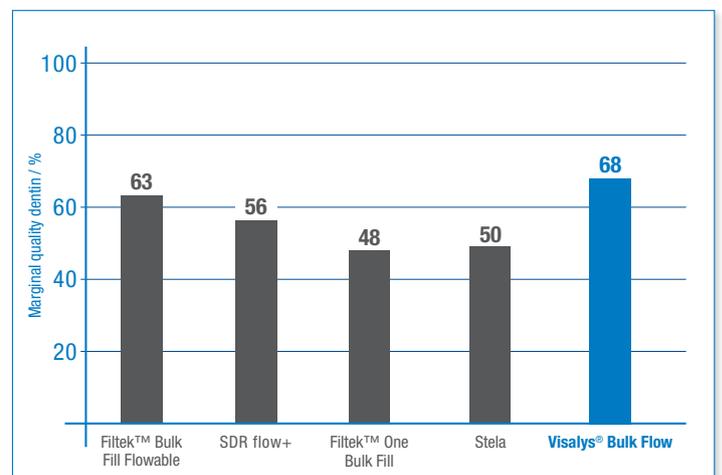
- One Shade System
- Chameleon effect with just one universal shade
- High covering capacity from a depth of cure of 3 mm

Stability with high flexibility

- Thixotropic consistency
- Behaves like a flow, but stable and modelable like a fill
- Excellent adaption to the cavity walls

Marginal quality on dentin

Overview chewing simulator with Marburg chewing simulator (TCML)*



* Measurements by Prof. Roland Frankenberger, University of Marburg, 2024. Thermo-mechanical cycling: 1.000.000 cycles of 50 N, 25.000 thermal cycles (5/55 °C), 264 teeth (n=8), MOD Class II.



FREE OF
BIS-GMA





HIGHLY IMPACTFUL – VISALYS® TEMP

For strong temporary crowns and bridges.

Visalys® Temp is a temporary crown and bridge material for exceptionally stable and fracture-resistant short-term and long-term temporary restorations based on a multifunctional acrylic composite. Low shrinkage ensures well-fitting and tension-free temporary restorations, from crowns or bridges to inlays/onlays to highly esthetic veneers.



Outstanding reliability

- Exceptional fracture resistance & very good marginal stability
- Also suitable for long-term temporary restorations

Easy handling

- Well-fitting & tension-free temporary restorations
- Final temporary restoration can easily be added to or repaired even after curing
- Easy and precise processing

High esthetics and reliability

- High natural sheen, easy to polish even without pastes or varnish
- Tooth-like translucence and opalescence
- Free of bisphenol A, a bonus for our health and our environment
- Available in A1, A2, A3, A3.5, B1, BL

Outstanding properties for
**very strong temporary
restorations**





ON THE SAFE SIDE – VISALYS® CEMCORE

Always the same protocol, regardless of the type of indirect restoration

Suitable for permanent cementation:

Visalys® CemCore is a dual-curing, adhesive cementation composite that is suitable for cementing all indirect restorations.



Safe and simple for highly esthetic restorations

- Cementation of all dental restorations, even in the highly esthetic anterior region
- Can be used with all etching techniques
- No mixing of components required
- Associated primers do not have to be light-cured: no blocking due to primer coats that are too thick, reliable curing even in sites with no light access
- All components are free of bisphenol A
- Low sorption of stains due to the hydrophobic property of Visalys® CemCore, prevents staining of the cement joint
- The right shade for every patient:
5 shades each **with a matching try-in paste**
- Secure adhesion thanks to our Active connect technology
- Suitable also for creating core build-ups:
Easy and safe even in difficult situations.



Only 3 components



A universal adhesive cementation and core build-up composite

Self-etching primer (for all etching techniques)



Primer for all restorations (10-MDP, integrated silane)





STABLE RESULTS – VISALYS® CORE

Reliable adhesive bond for durable restorations.

Visalys® Core is a dual-curing composite for difficult and freehand core build-ups, as well as root post cementation. Special network formers ensure a reversible interaction between the fillers and give the user the ability to control the stability of the application speed: High application pressure activates inherent shear forces and leads to faster flow of the material.

The integrated, patented Active-Connect-Technology (ACT) ensures secure adhesion with all conventional light-curing or dual-curing one-step or multi-step adhesives.

Top bond strength
with all popular brands
of adhesives!



Stable even in difficult situations

- Excellent stability (even without matrices) and at the same time very good flowability
- Self-curing property ensures reliable core build-ups even in sites with no light access
- Core build-ups are pressure resistant, stable, and form a reliable monoblock comprising root post and core build-up

Reliable adhesive bond for durable restorations

- Without any additional activator
- Can be used with conventional adhesives: regardless whether light-curing or dual-curing, one-step or multi-step system
- Possible due to the patented Active-Connect-Technology (ACT)

Simple and reliable working

- Dentin-like grindability
- Low application force
- Light curing for immediate further processing
- Free of bisphenol A, a bonus for our health and our environment





TRUST IN PRECISION – PANASIL®

Precision impressions even in extreme situations.

The **Panasil®** range includes the right product for all impression techniques and indications. Thanks to its impressive product properties and coordinated product combinations, impressions can even be taken in moist environments and still deliver exceptionally precise results. The product family is available in low, medium, and high viscosity as well as a kneadable putty material all based on A-silicone.

Over 40 years
of innovation, quality
and experience



User advantages

- Less waste, easier set-up, precisely dispensable
- Reduced risk of errors due to quick-setting characteristics
- Highly precise final impression
- Different viscosities for all impression techniques and indications

Product properties

- VPS-silicone with maximum elastic recovery
- Long working times, fast intraoral setting times
- Genuine putty dispensed from an automix machine in the 5:1 cartridge system or manually kneadable
- Multiple light bodies with pronounced flowability and optimum hydrophilicity

Benefits for the dentist

- Maximum reliability and very easy handling when taking and removing impressions
- Elastomeric, thixotropic, hydrophilic and flowable under pressure
- Quick-setting characteristics and easy mixing save time in practice

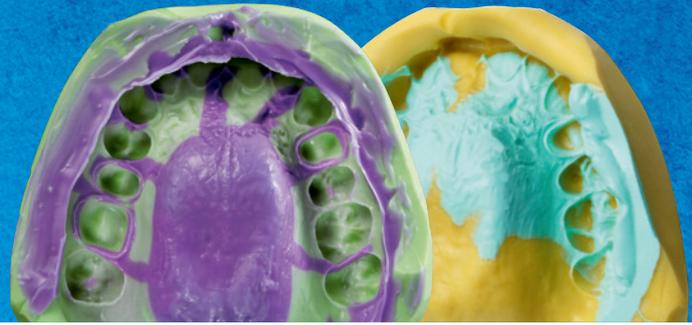
Economical and safe

- Intuitive: simple handling





PANASIL®



Superior hydrophilicity for superior performance!



Photos by Hubert Christian Roggendorf, D.D.S. – Department of Prosthodontics Center of Dento-Maxillo-Facial Medicine, Rheinische Friedrich-Wilhelms University of Bonn, Germany

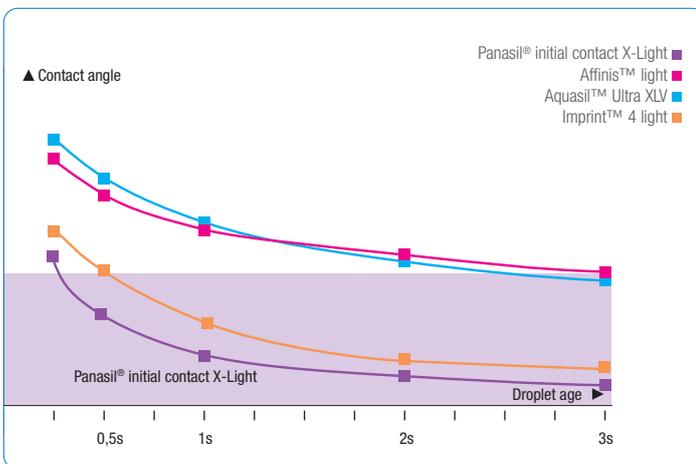


In a study*, A-silicones and polyether were tested with respect to their wetting properties using video and high resolution contact angle measurements during the working time.

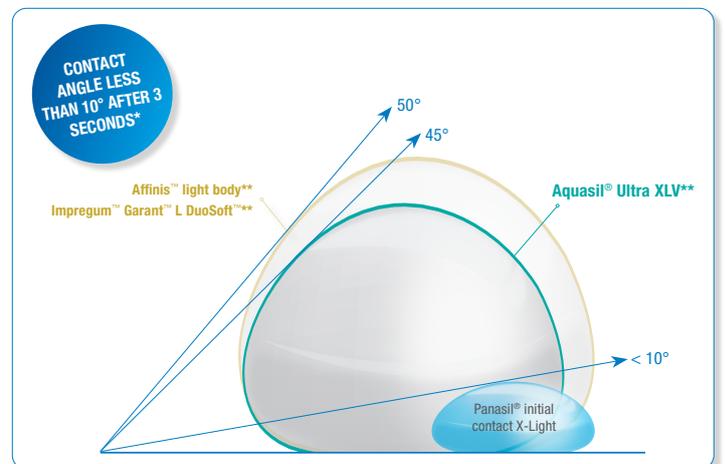
On the basis of initial hydrophilicity (quantified via the initial contact angle) and hydrophilic kinetics (spreading capacity of the water drop), both initial hydrophilic and high hydrophobic A-silicones were observed.

The time of initial contact and the speed at which the liquid spreads play a decisive role in improving the precision of an impression. Furthermore, it is important for the hydrophilicity to be retained throughout the entire working time of the material, not just at the beginning. The tested materials displayed a continuous decrease in hydrophilicity, while the hydrophilicity of the A-silicone Panasil® initial contact remained consistent throughout the entire working time.

Attains top values fastest



Kettenbach Dental Internal Measurement R&D, according to the basis of respective DIN/ISO standard measurement specifications.



Panasil® initial contact X-Light shows extremely fast spreading of the water drop and reaches the lowest contact angle after 3 seconds compared to the competitive materials.

* Comparative test carried out by Kettenbach Dental contact angle measured using the measuring device DAS 100, from Kruss, 2006. Evaluated using the circle-fit method.
 ** Affinis Light™, Aquasil Ultra XLV™, and Impregum™ are not registered or trademarked by Kettenbach Dental.



COMFORTABLE AND PRECISE – IDENTIUM®

The best of both worlds

Identium® combines the advantages of two proven impression materials (polyether and VPS/A-silicone) working in perfect harmony. This unique material combination, which is available as heavy, medium and light body with normal and fast-setting variants, is ideal for the double-mix or monophasic impression technique.



Greatest precision

- Remarkable hydrophilicity
- Perfect flow even with residual moisture enables preparation margins to be reliably determined
- The narrowest of sulcus gaps are also precisely recorded
- Extra-long intraoral working time, making it ideal for large restorations
- High final hardness immediately after setting ensures optimum fixation

More comfortable for user and patient

- Easy removal from the mouth
- Low risk of breakage in model fabrication
- Neutral in odour and taste
- Short intraoral setting time guarantees less distortion during the setting phase
- Significantly reduced gag reflex

Advantages

- Economical and safe due to its simple handling
- Time saving. The fast-setting variants can be removed from the patient's mouth after just 3:30 minutes.

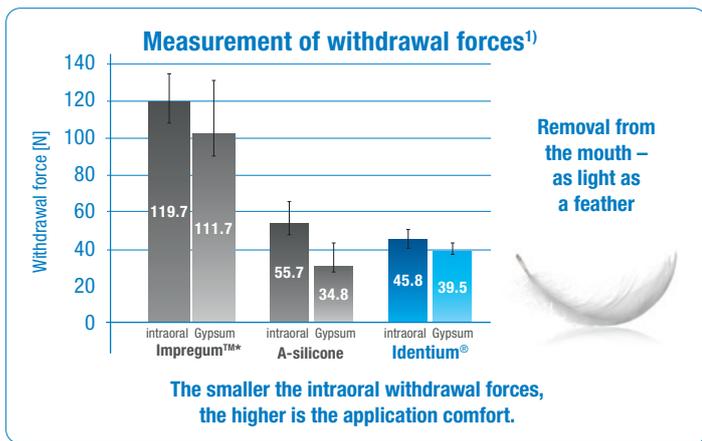




IDENTIUM®

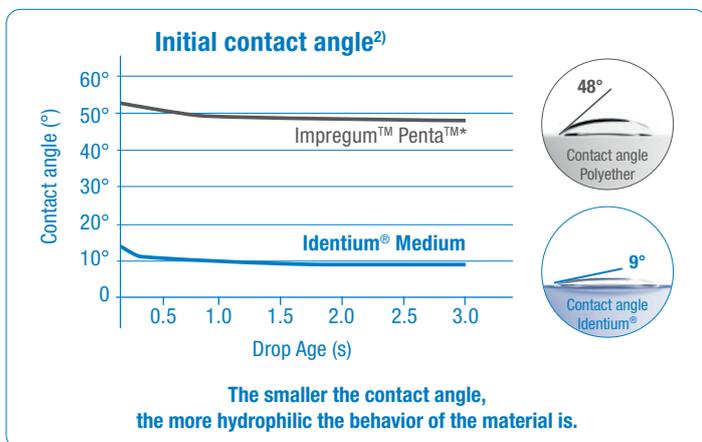


Comfortable advantages for precise impressions



Easy removal from the mouth

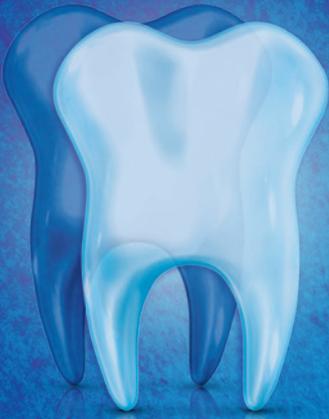
Impression materials undergo major deformations during removal. Identium® has the elastomeric properties of A-silicone meaning that impressions can be comfortably removed from the patient's mouth and from plaster models. Unwanted tooth extractions in the clinic or stumps breaking off from the plaster model in the laboratory are now a thing of the past. The final elastic recovery approaches the 100% mark.



Crisply detailed reproduction margins

If there is slight bleeding or residual saliva present, the initial networking behavior of the impression material plays a major role in the precision of the impression. Normally, even if the impression area is carefully dried, a certain residual moisture will remain that negatively impacts the precise reproduction of details. The parameters of initial hydrophilicity (quantified by the contact angle) and hydrophilic kinetics (quantified by the spread behavior of a water drop) provide useful information about the behavior of the impression material. With a first-class contact angle of less than 10° after just one second, Identium® achieves an absolute peak value for the initial hydrophilicity. Unlike other materials, Identium® is able to develop this high hydrophilicity very rapidly and maintain it throughout the entire working time.

The result is crisply detailed impressions of the preparation margin, even in extreme situations.



RELIABLY TRANSFERRED – VSXE® ONE

Start now with **VSXE® One**, specifically designed for monophasic impressions, such as implant impressions. What sets VSXE® One apart, aside from its unique name, is its explicit focus on fixation impressions, with its product properties precisely tailored to this application.

VSXE® ONE, THE NEW ULTIMATE FORMULA:



VIGOROUS

Secure transfer due to **exceptionally high final hardness (Shore A 65)**, ensuring the reliable fixation of implant posts.



SEAMLESS

Excellent flowability resulting from the formulation's unique combination, providing **optimal coverage** of transfer posts.

ADVANTAGES
THAT **STICK**





VSXE® ONE



Indications / Techniques

VSXE® One is optimized for:

- Implant impressions
- Fixation impressions
- Functional impressions



X-FORMULA

Extended working time (2:30 min.) and **quick setting time** (5:15 min.), preventing potential deformations during the setting phase and promoting **patient comfort**.



EFFORTLESS

Easy removal from the model and the patient's mouth, safeguarding against unintended extractions.

= Your **#ONE** for monophase impressions!

✓ **Strong thixotropy**
for an ideal pressure build-up

✓ **Stable in storage over a long period of time**
for repeated pouring of the impression

✓ **Neutral in odour and taste**
for the well-being of the patients

✓ **No workflow change**
in the practice or in the laboratory



EFFICIENT IMPRESSIONS – SILGINAT®

The new standard for taking preliminary impressions.

Medium body, elastomeric VPS-silicone with alginate-like consistency, specially developed for taking opposing jaw impressions and for the fabrication of temporary crowns/bridges and splints.



User advantages

- VPS-silicone with alginate-like properties
- Impression can be stored without drying out
- Maximum precision, easy removal from the mouth

Product properties

- Optimum elastic recovery
- High dimensional stability
- Very thixotropic, high flowability and tear resistance
- Neutral or Strawberry scent

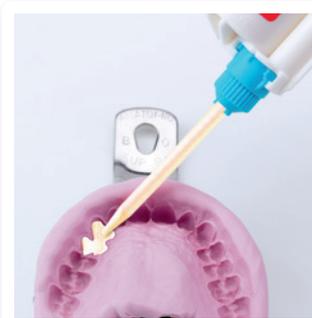
Benefits for the dentist

- Take advantage of all the benefits by using the same material for the anatomical impression and the opposing jaw impression – optimally coordinated
- Can be poured several times, even after a long period of storage
- Ideal impression material for the fabrication of temporary restorations and splints
- Standardized, hygienic procedures in line with quality management

Economical and safe

- Intuitive: simple handling

Dimensionally stable
and can be poured
several times



For temporary crowns and bridges



Can be poured several times





BITE REGISTRATION MADE EASY – FUTAR®

Seven choices to achieve maximum precision without slumping.

Fast-setting, syringeable bite registration material (VPS-silicone) with a high final hardness for exact recording of occlusal relationships.



User advantages

- Precise results, maximum convenience, highest quality
- Product range provides the correct material for every indication
- No rebound when aligning the models, reduces chairside adjustments
- Simple handling

Benefits for the dentist

- Non-slumping, easy handling during application, removal and alignment
- Quick-setting characteristics save time in practice
- Consistently top quality from the market leader = complete reliability of a precision bite registration
- Elastomeric, stable storage, can be cut or trimmed, very thixotropic

Available in

- Hard (Shore A 90) or extra-hard (Shore D 43) material
- Fast, extra-fast or extra-long working time
- Short or extra-short intraoral setting time

Over 30 years Futar® =
over 30 years quality +
over 30 years innovation





SO ADHERENT – MUCOPREN® SOFT

Holds to its promises

Mucopren® Soft is a soft long-term relining material for removable dentures based on A-silicone for direct and indirect application. The material is also very useful for many other indications, like relieving the operation site after placing implants, for compensating areas of mucous membrane with varying degrees of resiliency and also for relieving sharp bony ridges.



User advantages

- Resistant to contamination¹⁾
- Can be precisely trimmed
- Excellent bond strength to the denture
- For direct and indirect application
- Simple handling

Product properties

- Excellent adhesion to acrylic dentures through patented Mucopren® Adhesive
- Smooth, hydrophobic silicone surface¹⁾
- Silicone-based sealing
- High tear-resistance

Benefits for the dentist

- Optimum requirements for hygienic denture conditions
- Long period in situ and comfort
- Modern material characteristics ensure easy, reliable handling

For denture relining
without compromises!

Benefits of using the new adhesive²⁾



3 MIN

CHAIRSIDE

The processing time is reduced to only **3 minutes** following mouth removal. No water bath necessary.



3 MIN

LABSIDE

The processing time is reduced to only **3 minutes** in the water bath or pressure pot.

ONLY A SINGLE
APPLICATION
NECESSARY



New Cartridge System



ADHESIVE REMOVER

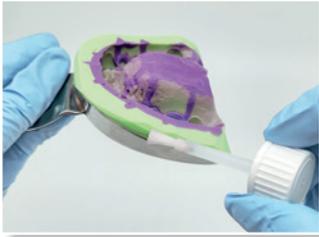
Removes adhesive residues and impression materials effortlessly

The new **Adhesive Remover** is THE solution for easy removal of troublesome adhesive residues from impression trays. Suitable for all Kettenbach Dental impression and relining materials.



Various applications

Easy removal of silicone impressions from metal trays:
Wet the interface between the impression material and impression tray with the Adhesive Remover. Then remove the impression material from the impression tray. Use a metal instrument (spatula) and wet the interface again to facilitate removal.



Removing adhesive residues effortlessly from metal trays
Apply the Adhesive Remover generously with a brush to the contaminated impression tray and then wipe with a dry cloth. In case of heavy contamination, repeated use may be necessary. Rubbing in the Adhesive Remover with the brush facilitates the cleaning process.



Excellent for removing permanently soft relining layers from denture bases. No more milling off.
Wet the interface between the relining material and denture base with the Adhesive Remover. If there is not enough contact surface for the Adhesive Remover, a notch in the relining material may be helpful. Then remove the relining material from the denture base. Use a metal instrument (spatula) and wet the interface again to facilitate removal. Before relining the denture base again, the surface must be roughened, rinsed and dried.



The perfect addition to Mucopren® Soft!

ASSORTMENT

Dynamic mixers white



45 tips REF 17900

380 mL cartridge 5:1		Intro pack (1 x 380 mL)	Refill pack (2 x 380 mL)
Silginat®		–	REF 14713
Silginat® Strawberry		–	REF 14715
Identium® Medium / Identium® Medium Fast		– / –	REF 14717 / REF 14719
Identium® Heavy / Identium® Heavy Fast		– / –	REF 14725 / REF 14727
Panasil® monophase Medium		–	REF 14709
Panasil® binetics Putty Fast		–	REF 14701
Panasil® binetics Putty Soft		–	REF 14703
Panasil® tray Fast Heavy		–	REF 14705
Panasil® tray Soft Heavy		–	REF 14707
VSXE® One		REF 14732	REF 14733

200 mL / 450 mL jar 1:1		Intro pack (400 mL) 2 x 200 mL jar 1:1	Normal pack (900 mL) 2 x 450 mL jar 1:1	Economy pack (3600 mL) 4 x 450 mL jar 1:1
Panasil® Putty		–	REF 11101	REF 11103
Panasil® Putty Fast Set		REF 11140	REF 11141	REF 11143
Panasil® Putty Soft		REF 11120	REF 11121	REF 11123

2 x 5 kg jar 1:1		Economy pack (10 kg) 2 x 5 kg jar 1:1
Panasil® lab Putty		REF 11153

Mixing tips grey,
Ø 4.2 mm



50 tips REF 17226
100 tips REF 17240

Intraoral tips transparent,
Ø 0.6 mm



100 tips REF 17259

Mixing tips white,
Ø 6.5 mm



50 tips REF 17234
100 tips REF 17235

Intraoral tips white,
Ø 1.0 mm



100 tips REF 17260

50 mL cartridge 1:1		Normal pack (2 x 50 mL)	Bulk pack (24 x 50 mL)	Bonus pack (10 x 50 mL)
Panasil® monophase Medium		REF 13501	–	–
Panasil® tray Soft Heavy Fast		REF 13561	–	–
Panasil® tray Fast Heavy		REF 13551	–	–
Panasil® tray Soft Heavy		REF 13541	–	–
Panasil® initial contact X-Light / - Fast		REF 13401 / REF 13461	–	REF 28300 / –
Panasil® initial contact Light / - Fast		REF 13411 / REF 13471	–	REF 28310 / –
Panasil® initial contact Regular		REF 13431	–	–
Panasil® contact plus X-Light		REF 11892	–	–
Panasil® contact two in one Light		REF 11781	–	–
Silginat®		REF 13846 (6 x 50 mL)	REF 13847	–
Silginat® Strawberry		REF 13826 (6 x 50 mL)	REF 13827	–
Identium® Light / Identium® Light Fast		REF 13701 / REF 13711	–	–
Futar® / Futar® Fast		REF 11912 / REF 11926	–	REF 28277 / REF 28276
Futar® Easy / Futar® Easy Fast		REF 11923 / REF 11924	–	–
Futar® D / Futar® D Fast		REF 11932 / REF 11961	–	REF 28278 / REF 28279
Futar® D Slow		REF 11951	–	–

ASSORTMENT

50 mL cartridge 1:1



Mucopren® Soft Normal pack

REF 15687
2 x 50 mL Mucopren® Soft, 6 mixing tips white

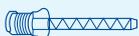
Mucopren® Soft Basic set

REF 28105
50 mL Mucopren® Soft, 50 mL Mucopren® silicone sealant, 10 mL Mucopren® Adhesive, 6 mixing tips white, 16 mixing tips orange, 1 brush holder, 20 single-use brushes, 1 steel bur, accessories

Mucopren® silicone sealant

REF 15686
1 x 50 mL Mucopren® silicone sealant, 8 mixing tips orange

Mixing tips
white,
Ø 6.5 mm



50 tips REF 17234
100 tips REF 17235

Mixing tips
orange,
Ø 3.2 mm



60 tips REF 17217

ASSORTMENT

Application tips,
black



100 tips REF 1505099

Application tips,
black



50 tips, ø 0.9 mm REF 15022
50 Tips, ø 1.2 mm REF 15023

Mixing tips
blue-orange,
ø 3.2 mm



50 tips REF 13789

Mixing tips
yellow, short,
ø 4.2 mm



50 tips REF 17230

Intraoral tips
yellow, short,
ø 0.6 mm



50 tips REF 17225

Mixing tips
brown,
ø 2.5 mm



50 tips REF 17232

1 x 4 g syringe/ 1 x 1.8 g syringe/ 15 x 0.25 g caps	Syringe 1 x 4 g syringe	Syringe 1 x 1.8 g syringe, 5 application tips	Caps 15 x 0.25 g caps
Visalys® Fill A1	REF 1500299	–	REF 1501299
Visalys® Fill A2	REF 1500399	–	REF 1501399
Visalys® Fill A3	REF 1500499	–	REF 1501499
Visalys® Fill A3.5	REF 1500599	–	REF 1501599
Visalys® Fill A4	REF 1500699	–	REF 1501699
Visalys® Fill OA2	REF 1500799	–	REF 1501799
Visalys® Fill BL	REF 1500899	–	REF 1501899
Visalys® Flow A1	–	REF 1503099	–
Visalys® Flow A2	–	REF 1503199	–
Visalys® Flow A3	–	REF 1503299	–
Visalys® Flow A3.5	–	REF 1503399	–
Visalys® Flow A4	–	REF 1503499	–
Visalys® Flow OA2	–	REF 1503599	–
Visalys® Flow BL	–	REF 1503699	–

1 x 2 g syringe/ 15 x 0.25 g caps/ 2 x 0.25 g caps	Syringe 1 x 2 g syringe 5 application tips	Caps Intro pack 2 x 0.25 g caps	Caps 15 x 0.25 g caps
Visalys® Bulk Flow	REF 15064	REF 15067	REF 15066

50 mL cartridge 1:10	Normal pack: 50 mL cartridge, 15 blue-orange mixing tips	Bonus pack: 5 x 50 mL cartridge, 15 blue-orange mixing tips
Visalys® Temp, shade A1	REF 13780	–
Visalys® Temp, shade A2	REF 13781	REF 13794
Visalys® Temp, shade A3	REF 13782	REF 13795
Visalys® Temp, shade A3.5	REF 13790	–
Visalys® Temp, shade B1	REF 13784	–
Visalys® Temp, shade BL	REF 13788	–

9 g (5 mL) automix syringe 1:1/ 45 g (25 mL) cartridge 1:1	Intro pack 9 g (5 mL) automix syringe, 10 brown mixing tips, 5 intraoral tips, 5 endo tips	Normal pack 2 x 9 g (5 mL) automix syringe, 20 brown mixing tips, 10 intraoral tips, 10 endo tips	Normal pack 45 g (25 mL) cartridge, 20 yellow mixing tips, 20 intraoral tips
Visalys® Core, White	REF 13866	REF 13860	REF 13870
Visalys® Core, Dentin	REF 13865	REF 13861	REF 13871

ASSORTMENT

Mixing tips
blue,
Ø 2.5 mm



50 tips, tapered REF 17236
50 tips, blunt REF 17238

Intraoral tips
transparent,
Ø 0.6 mm



100 tips REF 17259

Endo tips
transparent,
Ø 0.9 mm



50 tips REF 17224

Intraoral tips
transparent,
Ø 1.2 mm



50 tips REF 17223

4.5 g (2.5 mL) / 9 g (5 mL)
automix syringe 1:1



Visalys® CemCore, Universal (A2/A3)

REF 13570

Visalys® CemCore, Opaque

–

Visalys® CemCore, Translucent

–

Visalys® CemCore, Bleach

–

Visalys® CemCore, Dark (A4)

–

Starter pack
4.5 g (2.5 mL) automix syringe,
1 x 2 mL Tooth Primer,
1 x 2 mL Restorative Primer,
blue mixing tips, blunt / tapered,
5 units each, 3 intraoral tips,
2 endo tips

Normal pack
9 g (5 mL) automix syringe,
blue mixing tips, blunt /
tapered,
10 tips each, 6 intraoral tips,
4 endo tips

Visalys® CemCore
Try In Paste
(1.4 mL) syringe,
5 application tips

REF 13592

REF 13593

REF 13590

REF 13591

REF 13594

0,5 mL blister



NEW

Profisil® Fluoride Varnish

REF 14803

Profisil® Fluoride Varnish Mint

–

Profisil® Fluoride Varnish Berry

–

Profisil® Fluoride Varnish Unflavored

–

Intro pack
(6 blisters)
2 x 0.5 mL mint,
2 x 0.5 mL berry,
2 x 0.5 mL unflavored

Combi pack
(30 blisters)
10 x 0.5 mL mint,
10 x 0.5 mL berry,
10 x 0.5 mL unflavored

Normal pack
(50 blisters)
50 x 0.5 mL blisters,

REF 14801

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REF 14802

REF 14804

REF 14806

4-mL-bottle



Visalys® Tooth Primer

Visalys® Restorative Primer

1 x 4-mL-bottle

REF 13580

REF 13581

10-mL-bottle



Identium® Adhesive

REF 14204

Panasil® Adhesive

REF 14101

Mucopren® Adhesive

REF 14203

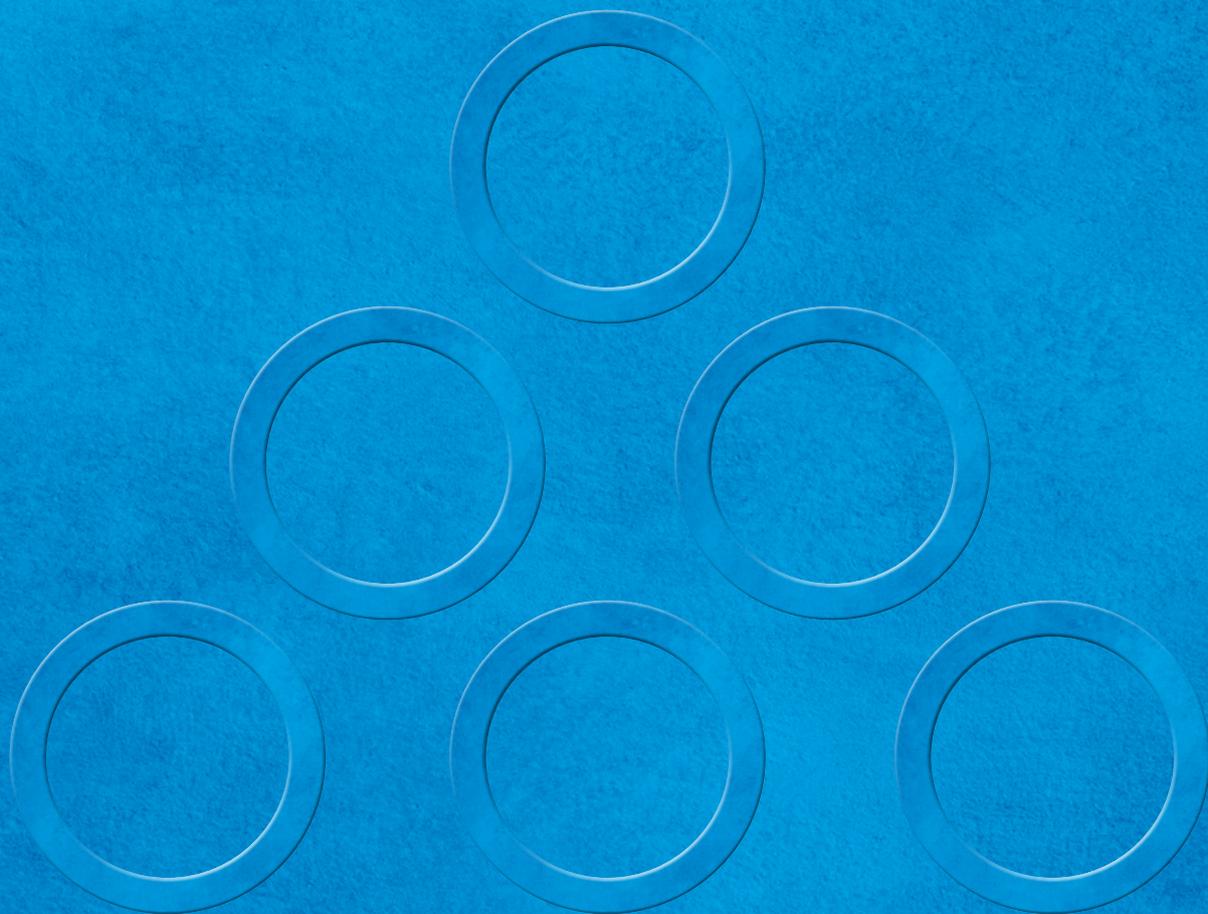
Universal Adhesive

REF 14206

Adhesive Remover

REF 14207

NEW



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