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VinciSmile®

CLINICAL SOLUTION

Your Partner In Prosthetic Dentistry





VinciSmile Group LLC is a worldwide dental supplier headquartered in Los Angeles, California USA. We offer a wide range of dental lab and clinical solutions, including NOBILDENT Resin Teeth, NOBILCAM CAD/CAM Materials, NOBILTRAY Lab Materials, PERFIT Elastomeric Impression Materials, Clinical Restorative Materials, and Invisible Orthodontic Appliance, etc.

Our company is committed to providing exceptional support services, offering comprehensive counseling and training for employees, agents, and customers. As an FDA-registered facility, we adhere to strict production quality assurance standards and maintain ISO 13485 certification.



VinciSmile is committed to being your reliable clinical partner, providing top-notch dental solutions. We guarantee excellent clinical practice with the use of high-quality materials, ensuring the best outcomes for the patients.



NOBILCAM CAD/CAM solution provides various types of Zirconia and PMMA DISC to dental laboratories in order to have a positive impact on dental patient health.



NOBILDENT teeth are designed to look completely natural in the mouth due to the gentle blend of translucent incisal and lifelike reflective esthetics of the labial surface.





> Dental Restorative Materials

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Dental Restorative Materials

A VAST RANGE OF PRODUCTS, TO SATISFY YOUR VERSATILE REQUIREMENTS.



38 years dental background



Widely sold in 100+ countries/regions



Professional R&D team in Beijing, Qingdao and Rizhao



Full solution provider for clinical application



Adhesive

HugeBond

Universal Bond

Bond

Light Cure

Light Cure

Pretreatment Materials

05

Light Cure Dental Adhesive

07

Ceramic Coupling Agent

09

Phosphoric Acid Etching Gel

11

Hydrofluoric Acid Etching Gel



HugeBond Universal FliPro

Light Cure Dental Adhesive

HugeBond Universal is the latest (8th) generation, one-component self-etch light cure dental adhesive.

Indication

- Direct bonding under a light-cured composite or compomer fillings.
- Repair of dental restorations of ceramic, composites and metal alloys.
- Indirect dental restorations cementation with resin cement.
- Seal hypersensitive areas of teeth.

Reliable:

- Strong bonding strength no lower than 20MPa.
- Low film thickness.
- Virtually no postoperative sensitivity.
- Low occurrence of microleakage prevents secondary caries.

Universal:

- Contains **MDP** monomer that enhances chemical adhesion to direct and indirect restorations.
- Suitable for various substances.
- Compatible with self-etch, total-etch or selective etch techniques.
- Compatible with light-cured, dual-cured and self-cured cements(no additional activator required).

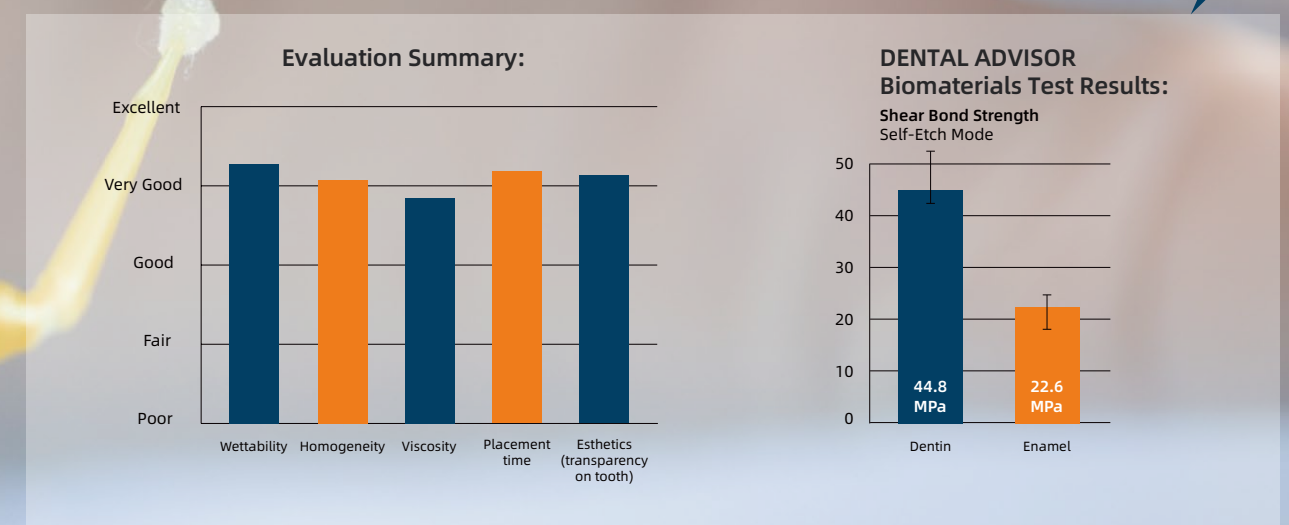


5ml*1 Bottle



"EASY TO USE WITH MANY INDICATIONS"

CLINICAL EVALUATION: 86% CLINICAL RATING!

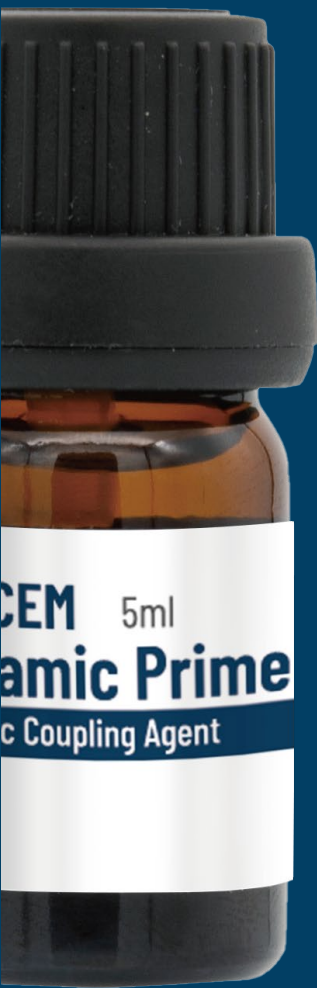


*Test data from Dental Advisor. www.dentaladvisor.com

TopCEM Ceramic Primer

Ceramic Coupling Agent

Pre-treat porcelain, pre-cured composite and metal surfaces, to make better bonding strength between adhesive/cement and the restorative mentioned above.



Indication

- Ceramic Coupling Agent serves as a priming agent and is used to create a durable adhesion between luting cements and glass/oxide ceramic, metal, composite and fiber-reinforced composite restorations.

Advantage

- Suitable for a variety of restoration interfaces, including glass ceramics, oxide all-ceramics, metal and alloy, etc.
- Simple operation, easy to apply, compatible with light curing or dual curing resin adhesive.
- Significantly improve the bonding strength between the resin cement and the restoration.

A multi-purpose coupling agent for ceramic.

- Coating on restoration surface to form stronger bonding results.
- Quick solvent evaporation minimizes waiting time.



37%
concentration

P-Etchant

Phosphoric Acid
Etching Gel

Indication

Phosphoric Acid Etching Gel is a flowable gel with excellent water solubility and miscibility.

Its color is blue, which can be identified easily on the tooth or a repairing surface with contrast.

This product is for total etching or enamel etching of enamel and dentin before any direct filling of tooth or adhesion of restorations.



3ml*1 Syringe
10 Dispensing tips

Advantage

- Good rheology character, locate accurately.
- Bright colors to identify.
- Easy to be rinsed off.
- Eliminates surface dirt and makes it rough for ease of bonding
- Makes it easy for adhesive to penetrate and form resin protrusion with dentin



HF-Etchant

Hydrofluoric Acid Etching Gel

Product Feature

Specially designed for porcelain and ceramic surface conditioning.

- 9% concentration.
- Good rheology, locate accurately.
- Bright colors to identify.
- Easy to be rinsed off.



1.2ml*1 Syringe
10 Dispensing tips

Indication

Hydrofluoric Acid Etching Gel is a flowable gel with excellent water solubility and miscibility.

Its color is red, which can be identified easily on porcelain surfaces with contrast.

- Used for etching various types of resin bonded porcelain/ceramic restorations before the cementation procedure.

Universal

Efficient

Indirect

TopCEM
Durable Cement

Dual Cure

TopCEM Adhesive Resin Cement

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Dual Cure Resin Cement

17

Resin Modified Glass Ionomer Cement-Luting

TopCEM

Dual Cure Resin Cement

Simple & Efficient:

Dual cure offers flexible options.

- Sufficient working time(> 90s) and fast setting time(3min).
- High flexural strength.
- Low film thickness, solubility and water absorption.
- Over 400% radiopacity.

Outstanding Esthetic Effects

3 opacity and 7 shades available



8g*1 Syringe



Wide Application:

Cementation of all sorts of dental restorations including crowns, bridges, inlays/onlays, veneers, dental posts and other restorations made from materials of metals/alloys, metal-ceramic, all-ceramic and/or porcelain, composites, and their combinations.

TopCEM Elite System

Adhesive Resin Cement Solution

Able to cement all kinds of restorations.



Advantage:

- Convenient auto-mixing or hand-mixing
- Time saving: self-adhesive luting cement, no need of etching, priming or bonding
- Virtually no post-operative sensitivity
- Easy removal of excess material
- Sufficient bonding strength, high compressive and flexural strength provide improved durability and marginal integrity
- Suitable for most luting applications
- Low film thickness ensures excellent marginal fit
- Fluoride releasing like conventional glass ionomer cements
- Increased radiopacity

TopCEM-RMGI

Resin Modified Glass Ionomer Cement-Luting

Self-adhesive, easy use with outstanding bonding strength

Application

- Cementation of crowns and bridges, inlays and onlays.
 - Orthodontic bands.
- Final cementation of PFMs, metal crowns, all-alumina or all-zirconia strengthened core ceramic restorations to implant abutments.

Technical Parameter

| | |
|---|----------------------|
| Mixing Ratio (base:catalyst) | 1:1 |
| Working Time (minimum) | 1 minute 30 seconds |
| Intra-oral Setting Time (maximum, from initial mix) | 4 minutes 30 seconds |



8g*1 Syringe

Composite

Direct

TrusFIL

Universal

Esthetic
Flowable

TrusFIL Composite Restorative

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Flowable Composite Restorative

23

Universal Composite Restorative

Advantage

- Extremely easy handling for effortless adaption to dentition.
- Micro-hybrid formula provides outstanding strength and thixotropic character.
- Excellent rheological property.

TrusFIL-Flow

Flowable Composite Restorative

Light cured dental restorative material with multiple shades options



TrusFIL-Flow

Flowable Composite Restorative

- ✓ Non-dripping and low shrinkage
- ✓ Self leveling to have a smooth surface
- ✓ Good esthetics in multiple shades

2g*1 Syringe

10 Dispensing tips

Indication

- Restoration of minimally invasive cavity preparations (including small, non stress-bearing occlusal restorations).
- Base/liner under direct restorations.
- Repair of small defects in esthetic indirect restorations.
- Pit and fissure sealant.
- Undercut blockout.
- Repair of resin and acrylic temporary restorations.



TrusFIL Restoration System

TrusFIL Restorative System provides a series of materials with innovative formula for aesthetic versatility, aims to offer the restoration results with high quality and reliability.



Advantage

Versatility: Suitable for various restorations including direct and indirect restoration

Aesthetics: Multiple shades contributes to long-lasting shine appearance and excellent aesthetic effects

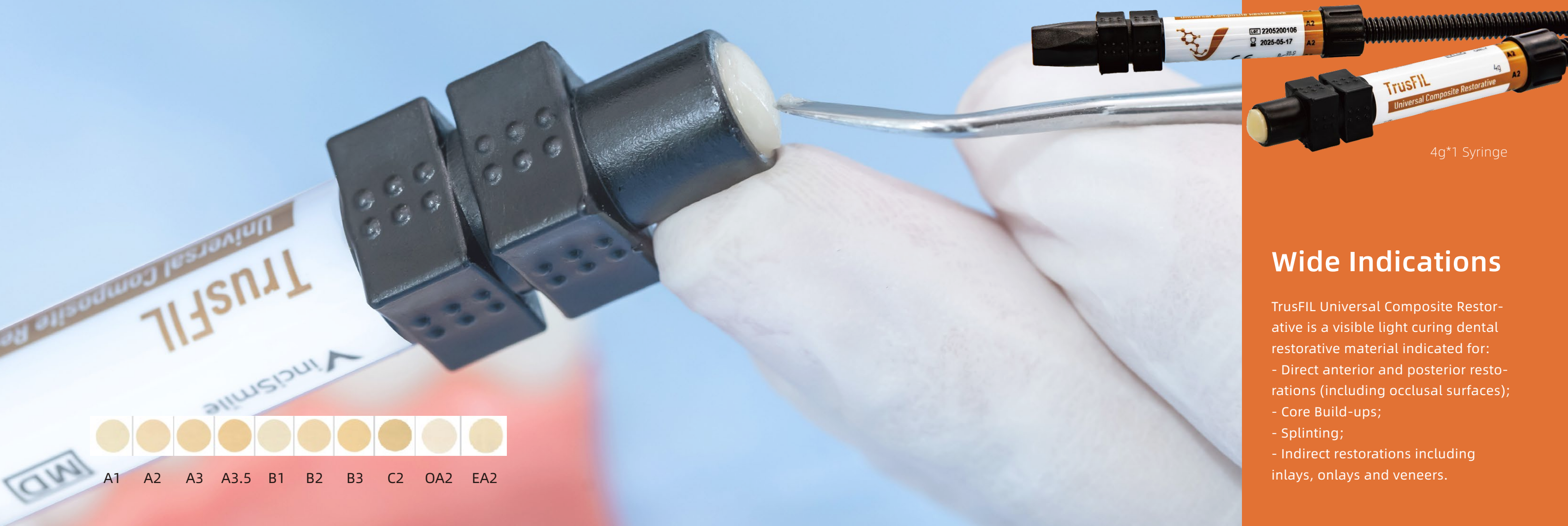
Mechanical properties: Impressive physical and chemical properties, excellent mechanical properties, good polishability

Operability: Containing more than 75% filler, exceptional operational performance and good plasticity, easy to shape

TrusFIL

Universal Composite Restorative

Excellent esthetic results with durability and strength.



4g*1 Syringe

Wide Indications

TrusFIL Universal Composite Restorative is a visible light curing dental restorative material indicated for:

- Direct anterior and posterior restorations (including occlusal surfaces);
- Core Build-ups;
- Splinting;
- Indirect restorations including inlays, onlays and veneers.

TopCEM Veneer

Veneer

Inspiring
Aesthetics Direct

Reliable

Light Cure

TopCEM Aesthetic Veneer Cement

27

29

Light Cure Veneer Cement

Veneer Try-in Gel

Inspiring esthetics

1. Five shades/ three opacity levels for best esthetic results.
2. Light-cure-only system provides excellent color stability.

Proven shade stability for long-lasting esthetic results

3. High bonding strength, low water absorption and solubility.
4. Good wear resistance and margin quality.



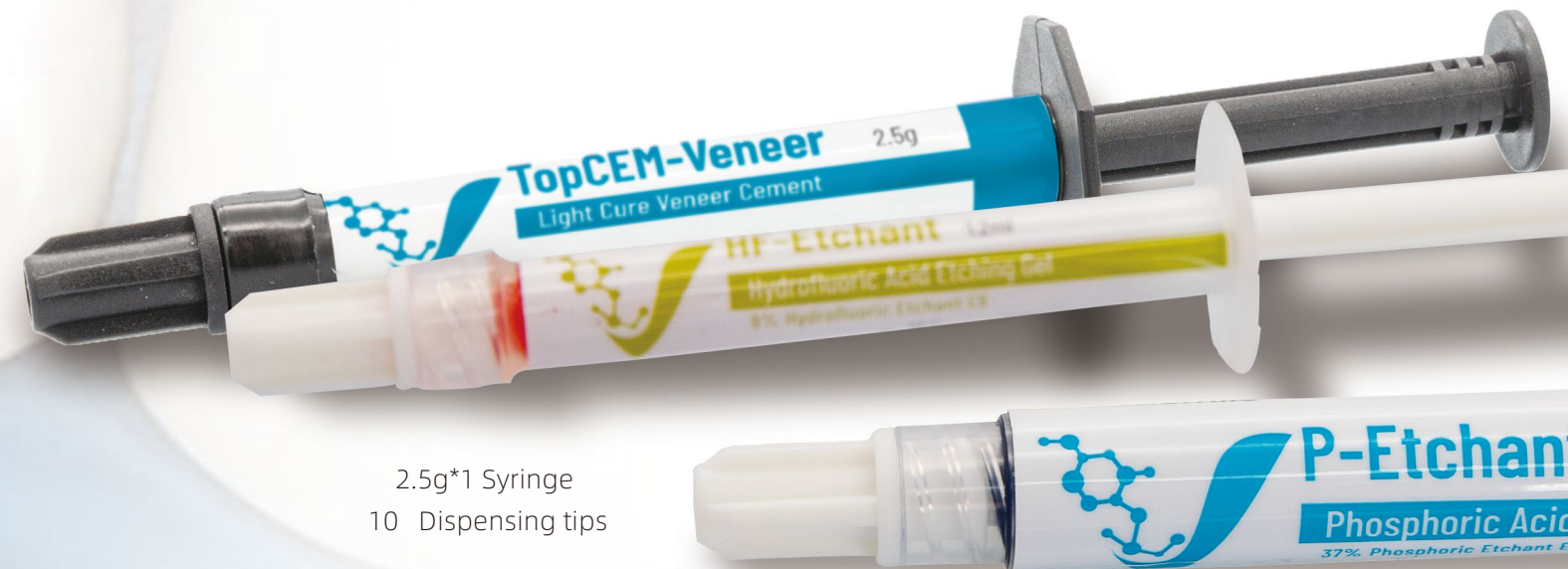
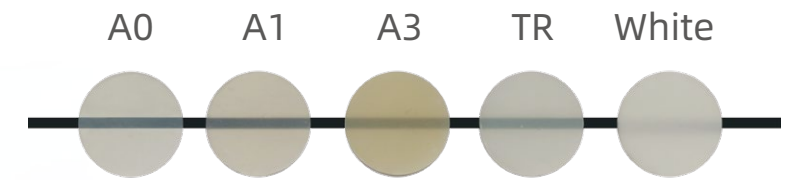
TopCEM-Veneer

Light Cure Veneer Cement

Meet diverse needs with impressive esthetic results and good durability

Indication

For permanent cementation of veneer made from materials of porcelain/ceramic and composites.



2.5g*1 Syringe
10 Dispensing tips

TopCEM-Try in

Veneer Try-in Gel

Indication

Used to evaluate the shade and the matching of the restoration prior to permanent cementation.

Advantages

Try-in gels offer excellent color match to final cured cement

TopCEM Veneer System

The all-rounder for veneer cementation

Indication:

A professional and complete cementation kit, used for permanent cementation of veneer made from materials of porcelain/ceramic and composites



2g*1 Syringe
10 Dispensing tips

Visible
Caries Prevention
Easy-use
Fluoride
Fluoride Protective
Controlled



Proseal F

Enamel Coating Resin

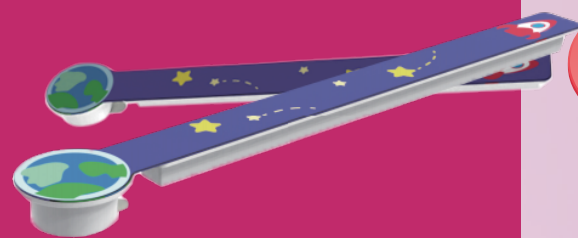


1.5g*1 Syringe
10 Dispensing tips

Fluor Protector

5% Sodium Fluoride Varnish

- Advanced protection-Stable and does not delaminate
- Durable and provides long-lasting protection
- Excellent varnish for natural aesthetics
- Comfortable experience with special flavor
- Flexible packaging: 10g/tube and 0.4g/single unit



COMING
SOON

Indication

Used to cover the enamel surface, help to prevent cavities, inhibit cavities, eliminate the natural cavities and the loss of the early tooth enamel.

Advantages

- Sustained release of fluoride ions can prevent the occurrence of secondary caries.
- It shows pink before curing, and opaque white after curing.
- High bonding strength and flexural strength
- A large amount of fluorine, long-term caries prophylaxis
- Little pungent odor

Dental Impression Materials

- Addition silicone provides dimensional stability, high mechanical strength and good biocompatibility
- Various impression solutions achieve precise impression results
- Multi-viscosity and multiple curing speeds meet diverse needs
- Special application obtains better clinical experience

PERFIT Putty

PERFIT Elastomeric Impression Material is a high viscosity vinyl polysiloxane impression material, with remarkable tear strength, dimensional accuracy and excellent resistance to deformation.



Indication

- Crowns, bridges, inlays, onlays, implant and orthodontics impression.
- Recommended to take two-step impression technique together with PERFIT Light Body.

Advantage

Traditional tray materials for precise impression results.

1. Good linear dimensional stability.
2. Excellent recovery after deformation.
3. High tear strength and tensile strength.
4. Available in normal set and fast set.

| Technical Parameter | Putty | |
|-----------------------------|------------|--------------|
| Type | Normal Set | Fast Set-New |
| Mixing Time | 30s | 30s |
| Total Working Time | 1min30s | 1min15s |
| Setting Time in oral cavity | 3min | 2min30s |
| Elastic recovery | >99.5% | |
| Dimensional change rate | <0.2% | |
| Hardness Shore A | ≈67 | |



PERFIT Light Body

PERFIT Elastomeric Impression Material is a low viscosity vinyl polysiloxane impression material, with remarkable tear strength, dimensional accuracy and excellent resistance to deformation

Indication

- Crowns, bridges, inlays, onlays, implant and orthodontics impression.
- Recommended to take two-step impression technique together with PERFIT Putty.

Advantage

Traditional wash materials for precise impression results.

- 1.Extraordinary flow property and stability.
- 2.High hydrophilicity and outstanding thixotropy.
- 3.Strong ability to reproduce details.
- 4.Available in normal set and fast set.



| Technical Parameter | Light Body | |
|-----------------------------|------------|--------------|
| | Normal Set | Fast Set-New |
| Type | Normal Set | Fast Set-New |
| Total Working Time | 2min15s | 1min30s |
| Setting Time In Oral Cavity | 3min30s | 2min30s |
| Elastic Recovery | >99.5% | |
| Dimensional Change Rate | <0.2% | |
| Hardness Shore A | ≈56 | |



PERFIT Heavy Body

PERFIT Heavy Body is a high viscosity VPS material to offer preliminary impression with excellent carving properties. The advanced thixotropic characteristics make it an ideal impression tool especially for implant restoration.

Indication

- Crowns, bridges, inlays, onlays, full denture and orthodontics impression.
- Two-step technique with Light Body for implant impression.
- Border molding.

Advantage

Excellent tray materials for precise impression results.

1. Easy and efficient operation.
2. Good mixing quality, avoid bubbles.
3. High precision and dimensional stability.
4. High tear strength and tensile strength.



50ml*2 Cartridge



380ml*1 Cartridge

| Technical Parameter | Heavy Body/Dispenser-Mix | | Heavy Body/Auto-Mix | |
|-----------------------------|--------------------------|----------|---------------------|----------|
| | Normal Set-New | Fast Set | Normal Set-New | Fast Set |
| Type | Normal Set-New | Fast Set | Normal Set-New | Fast Set |
| Total Working Time | 2min | 1min30s | 2min | 1min30s |
| Setting Time In Oral Cavity | 3min30s | 3min | 3min30s | 3min |
| Hardness Shore A | ≈68 | | ≈68 | |

CLINICAL EVALUATION

PERFIT Heavy Body & Light Body Fast Set

Your ideal clinical impression materials



88%

CLINICAL RATING

78%

CONSULTANTS WHO WOULD:
RECOMMEND TO A COLLEAGUE

Specific Applications Solutions:

Compared with traditional two-step impression technique, Heavy Body & Light body benefits from its simple operation and excellent dimensional stability. We recommend it to be used as an impression tool for implant restoration and full denture restoration.



Unique Benefits:

- High hydrophilicity for precise and reliable impressions.
- High tear strength and tensile strength.
- Excellent linear dimensional stability help to maintain impression accuracy for up to 4 weeks.
- Good bio-compatibility safe to use for patients

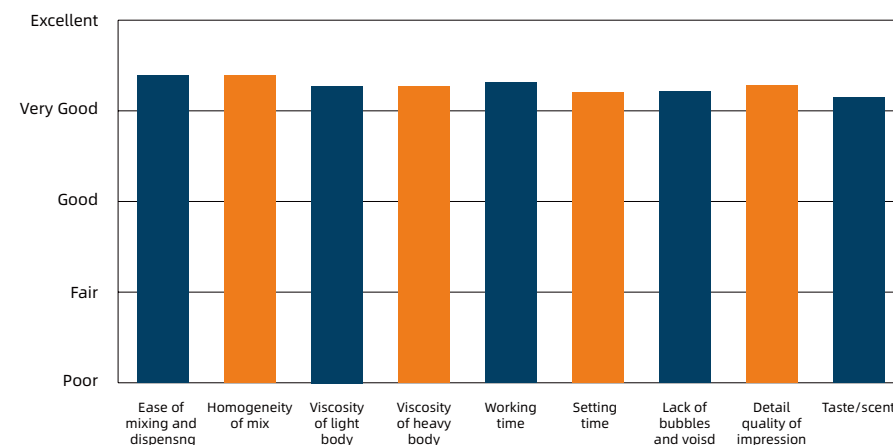


Dental Advisor Evaluators' Comments

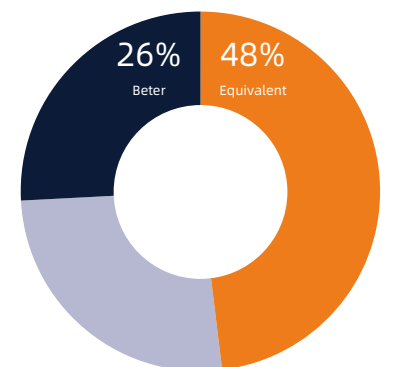
- "The ease of loading and consistency of this impression material are very good."
- "Great detail and handling. Excellent hydrophilic property."
- "The color of the light body made it easy to read margin details."
- "I loved the set-up time!"
- "Pretty good setting time"
- "Very clean impressions, easy to express, hydrophilic and worked with our impression tips that seemed to give less bubbles"

"GREAT DETAIL AND HANDLING. EXCELLENT HYDROPHILIC PROPERTY."

Evaluation Summary:



Compared to Competitive Products:



PERFIT A-Silicone for Bite Registration

PERFIT Bite Registration provides you with accurate occlusal registration. With its high Shore A hardness and fast intraoral cure time, it is also flexible enough for easy trimming and cutting.

Indication

- Accurate occlusal registration.

Advantage

1. Accurate bite record with high hardness.
2. High rigidity and easy trimming.
3. Excellent dimensional stability.
4. Different setting times meet diverse clinical needs.



50ml*2 Cartridge

| Technical Parameter | Bite Registration | |
|-----------------------------|-------------------|----------|
| | Normal Set-New | Fast Set |
| Type | | |
| Total Working Time | 30s | 12s |
| Setting Time in oral cavity | 1min30s | 45s |
| Hardness Shore A | 89 | |



PERFIT Regular Body

PERFIT Regular Body is an addition cure vinyl polysiloxane dental impression material used to address a variety of imperfections with excellent aesthetic results.

Indication

With wide clinical applications, Regular Body becomes an efficient tool for clinical restorations such as:

For Clinical Application:

1. Two-step impression technique with Light Body
2. Light-curing guide for
 - a. Mock up restoration
 - b. Bonding of orthodontic brackets
 - c. Occlusal stamp for composite restorations

For Lab Application:

Composite injection moulding technique

| Technical Parameter | Regular Body |
|-----------------------------|--------------|
| Working Time | 1min30s |
| Setting Time in oral cavity | 3min |

Advantage

1. Extreme Transparency: Guarantee the perfect photopolymerisation of the composite used for the restoration.
2. Ideal Rigidity: Ensure the original shape remains unaltered, and reposition without deformations.
3. High Aesthetic Results: Help to achieve excellent aesthetic results, and simplify the clinical procedures.



50ml*2 Cartridge



Home Impression Kit

Versatile solutions

Indication

- Home Impression Kit is widely used in on-line oral treatment such as night guard, teeth whitening kit, and sports guard preparation, for patient to take teeth impression at home. The kit offers elastomeric impression material, needful tools and accessories, that could help patients take impressions of their teeth in an efficient and convenient way.
- Besides standard sales package, we could also offer professional OEM service accordingly to your needs.

Advantage

- 01** Complete Solution Provider
Integrated product supply
- 02** Rich Customized Options
Diversified product configuration combination
- 03** Reliable Quality
Same material with HUGE Perfit



Standard package

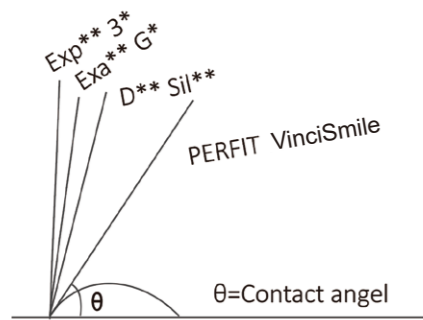
- Putty Base 25g*4+ Putty Catalyst 25g*4
- Upper trays*2 + Lower trays*2
- Instruction for Use*1



Excellent technical test results

Precise · Safe · Efficient

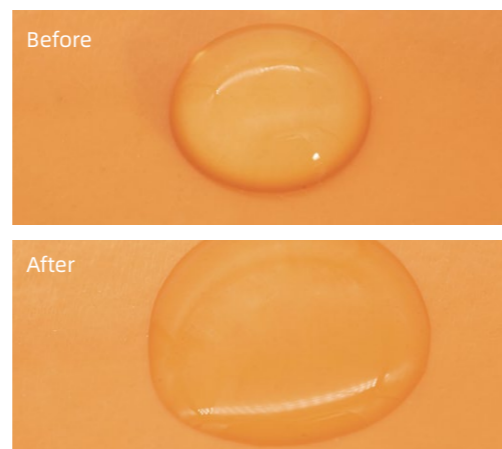
Waterdrop Test ▼



Contact angles of Light body with different brands

Excellent hydrophilicity helps obtain the details quickly and reduce the risk of bubble formation, thus guarantee a high level of precision.

Hydrophilicity test in 2 secs



*According to VinciSmile laboratory test results

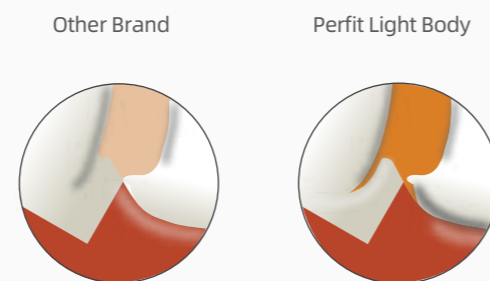
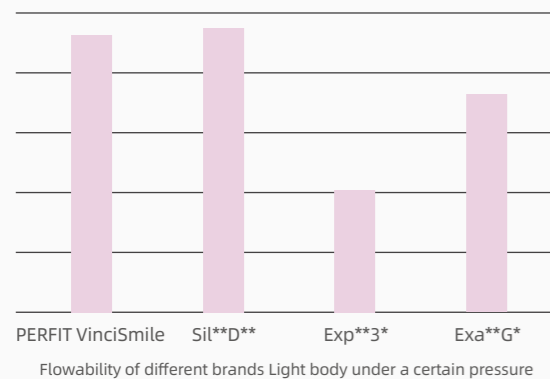
Drip Test ▼

Outstanding thixotropy ensures a better clinical experience.

High flowability allows to reach the less accessible spaces of the gingival sulcus



Flowability Test ▼

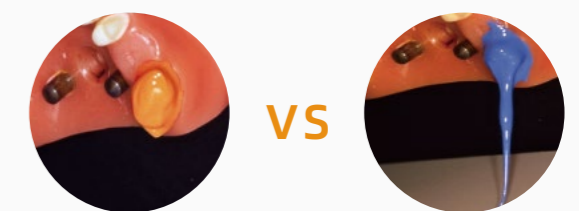


*According to VinciSmile laboratory test results

VinciSmile
Perfit Light Body
Sil**D**
Exp**3*
Exa**G*



Thixotropy Test Under Static Condition

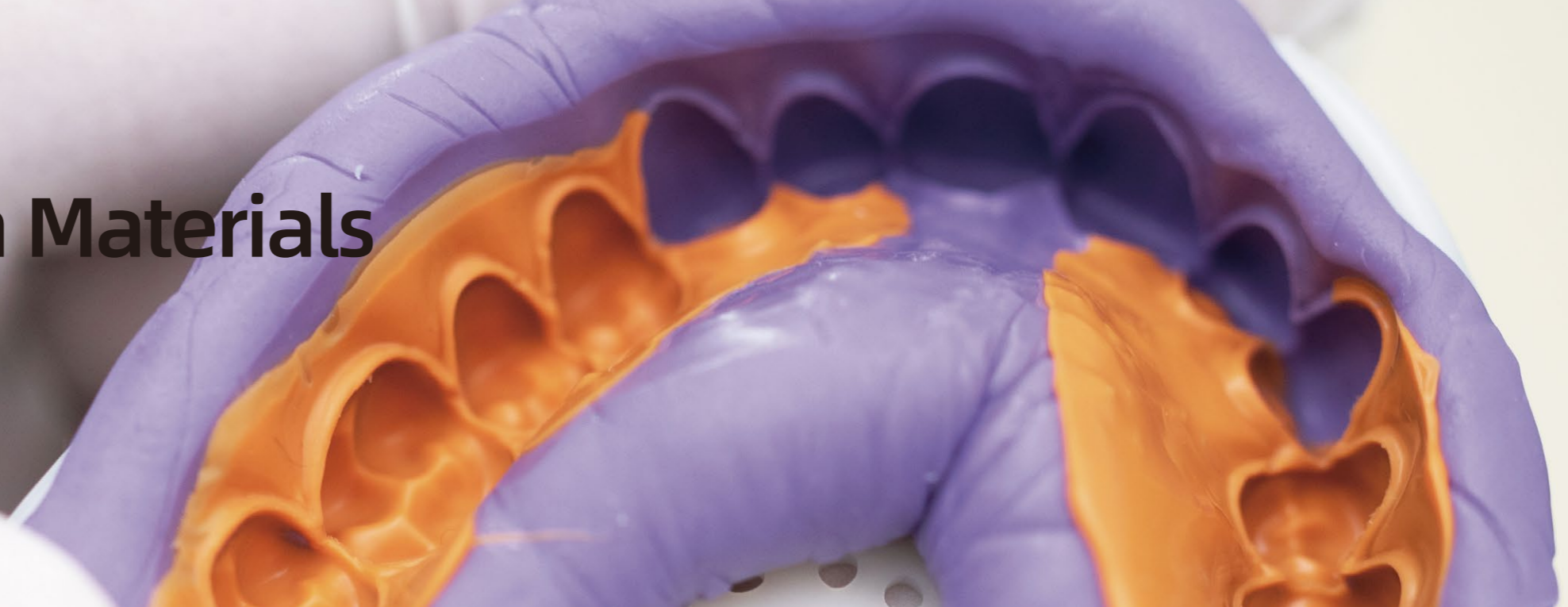









PERFIT Light Body

Other Brand

*According to VinciSmile laboratory test results

PERFIT Impression Materials



| | Dispensing system | Standard Package | Accessory | |
|--------------------------|---|------------------|--|---|
| Putty Hand-Mix |  | 400g*2 |  | |
| Light Body Dispenser-Mix |  | 50ml*2 |  |  |
| Heavy Body Dispenser-Mix |  | 50ml*2 | | |
| Bite Registration |  | 50ml*2 |  |  |
| Regular Body |  | 50ml*2 | | |
| Heavy Body Auto-Mix |  | 380ml*1 |  | |

Stable ▼

No deformation up to 4 weeks

Due to excellent linear dimensional stability, impressions made from PERFIT are very stable and can be stored for up to 4 weeks without deformation.

Excellent silicone impression material will keep the impression dimensional change rate < 0.2%. This is an important condition for obtaining accurate impressions. As a result, the technician can create a more precise restoration based on the impression.



Glass Ionomer Cement

- Excellent biocompatibility and good tissue response
- Easier to clean than resin-bonded materials
- No etching or bonding required for fast, easy and simple application
- Ideal products for pediatric, geriatric and special needs patients

| Indication | | Luting I | Filling I | Luting II |
|---|-----------------------|----------|-----------|-----------|
| Inlay/Onlay/ Crown/Bridge | Ceramic/Glass Ceramic | • | | • |
| | Oxide Ceramic | • | | • |
| | Metal/Metal-Based | • | | • |
| | Composite Resin | | | |
| Post/Screw | Metal | • | | • |
| | Oxide Ceramic | • | | • |
| Orthodontic Bands | | • | | • |
| Primary Teeth | | | • | • |
| Class III, V and Limited Class I Cavities | | | • | • |
| Base Lining | | | • | • |
| Core Build-Up | | | • | • |
| Atraumatic Restorative Treatment | | | • | • |
| Cavity of Unstressed Area | | | • | • |

Filling I

VinciSmile Filling I is a true self-adhesive, bulk glass ionomer cement that ensures reliable and long-lasting restorations.



Stable/Easy to use/ Aesthetically

High compressive strength.
Ideal particle size distribution.
Easy to mix and provides good operation experience.
Continuous fluoride releasing.

Working Time: 2min20s
Setting Time: 2min40s

Standard package:

15g powder+12g liquid +1 measuring spoon + 1
mixing pad
Available in Shades A1,A2,A3



Suitable for a multitude of clinical cases:

Restoration of primary teeth
Restorations of Class III, V and limited Class I cavities
Base linings under composite and amalgam
Core build-up

* Ideal paediatric & geriatric restorative



Luting I

VinciSmile Luting I is a truly biocompatible, quick-set, contemporary luting glass ionomer cement that ensures reliable and long-lasting restorations.



Quick / Easy/ Ideal Film Thickness

- Chemically bond to tooth structure for excellent edge sealing
- Excellent biocompatibility and good tissue response
- Optimum thixotropy and ideal film thickness
- Easier to clean than resin-bonded materials

Working Time: 2min10s
Setting Time: 3min05s

Standard package:

- 30g powder + 25g liquid +1 measuring spoon + 1 mixing pad
- Available in Shade TR

| | Indication | Luting I |
|--------------------------|-----------------------|----------|
| Inlay/Onlay/Crown/Bridge | Ceramic/Glass Ceramic | ✓ |
| | Oxide Ceramic | ✓ |
| | Metal/Metal-Based | ✓ |
| | Composite Resin | |
| Post/Screw | Metal | ✓ |
| | Oxide Ceramic | ✓ |
| | Orthodontic Bands | ✓ |



Luting II

VinciSmile Luting II is a unique two-in-one product. By changing the mixing ratio of powder and liquid, it can not only achieve the effect of bonding cement, but also can be used for filling. It is a comprehensive product that combines the performance of Luting I and Filling I.



Multifunctional— apply as both luting and filling

- When used for luting: Ideal film thickness
- When used for filling: Good durability
- Low stickiness
- Time saving

Standard package:

30g powder +25g liquid +1 measuring spoon +1 mixing pad
Available in Shade A1、A2、A3、TR



| Use for Luting | Working Time | Net Setting Time | Film Thickness |
|----------------------|--------------|------------------|----------------|
| VinciSmile Luting II | 2min10s | 3min15s | 12μm |
| G* FU* | 2min40s | 2min30s | 18μm |
| 3* Ke * | 3min02s | 3min30s | 22μm |
| VO**Me* | 2min17s | 4min00s | 25μm |

| Use for Filling | Working Time | Net Setting Time | Compression Strength |
|----------------------|--------------|------------------|----------------------|
| VinciSmile Luting II | 3min00s | 2min45s | >180Mpa |
| G* FU* | 3min10s | 3min05s | >150Mpa |
| 3* Ke * | 3min30s | 3min10s | >150Mpa |
| VO**Me* | 2min25s | 2min35s | >150Mpa |

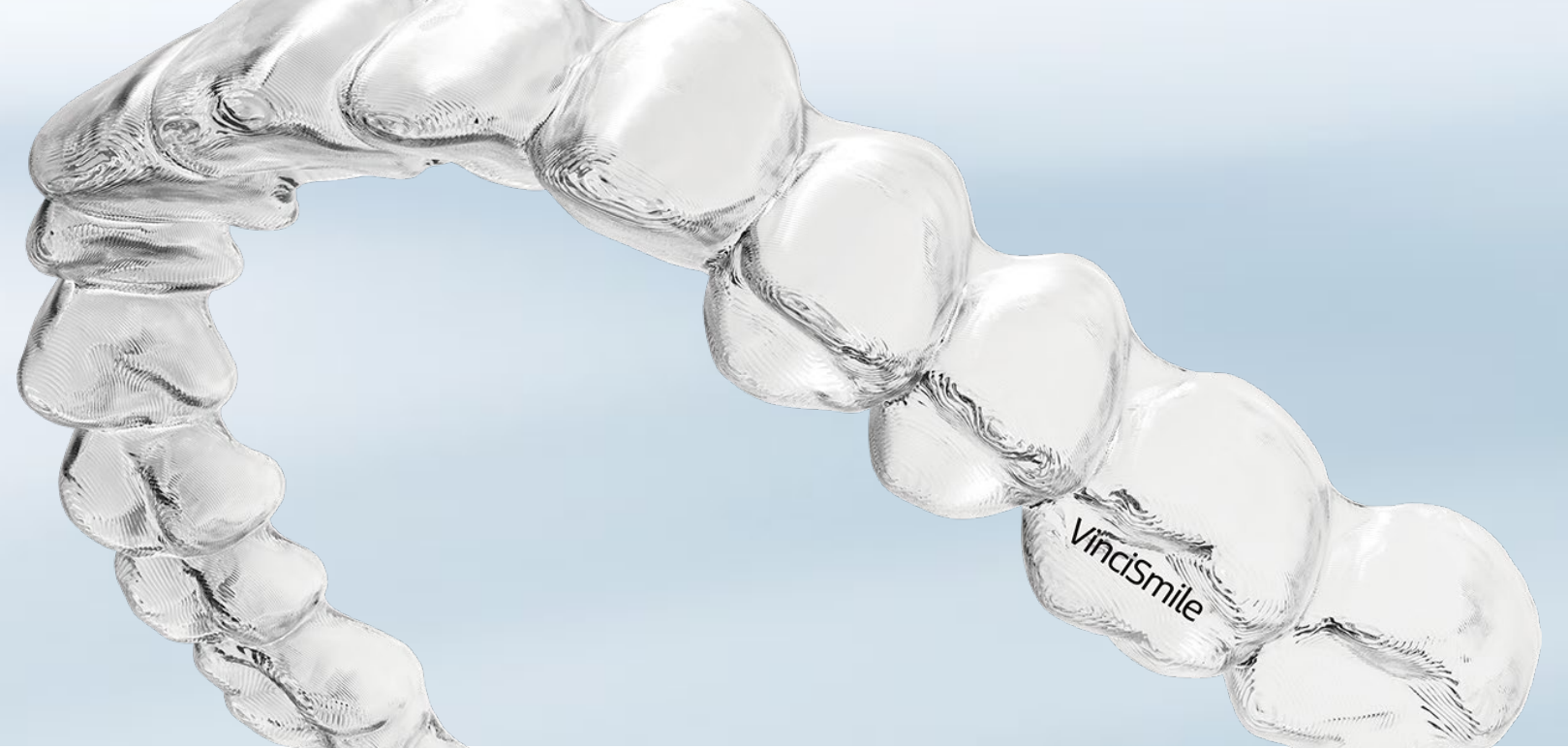
*Data from VinciSmile laboratory

Clear Aligner

- Use a series of clear, customized aligners to gradually move teeth into their desired positions.
- Made of a thin, clear plastic material that fits snugly over the teeth, making them virtually invisible.
- Offer an effective, discreet, and convenient way to straighten your teeth and achieve a more confident smile.



Why VinciSmile Clear Aligner?



- 01 Innovative Double-Aligner System
- 02 Full Treatable Cases
- 03 Expert Orthodontist-Led Team
- 04 Intelligent Software & System
- 05 Short Turnaround Time
- 06 Professional Training Supports

VinciSmile® Classic

Supported by VinciSmile professional orthodontist team, VinciSmile Classic aligners are made of the high-quality biomedical polymer material to give the new smiles.

VinciSmile® Premium

With a soft aligner and a hard aligner for each step, VinciSmile Premium helps speed up complex tooth movement, even more comfortable.

VinciRetainer

Make the teeth retain their proper alignment, keeping the teeth at the ideal position, minimizing any relapse.

*Your Smile.
Our Mission.*



Intraoral Scanner

Realistic color scanning to help show a more detailed 3D image of the teeth.

A powder-free intraoral scanning device can display the teeth details in a high-definition natural view based on video dynamic scanning.

Staring scanning with coded structured light makes you enjoy the smart and smooth scanning.



Smaller and Lighter

Only 138g
221x27x25mm



Product Features

- Self-developed projector module and core processor
- Faster and more accurate scanning
- Tiny tips of 3 different types meet most need in scanning operation
- High-strength aviation aluminum alloy ensures durability
- No need for multiple cables and power adapter sockets
- Motion sensing, easy to operate and control the device
- Innovative technology enables to reproduce clear margin line in full HD color

i-Vinci Smart

Open A New Era of Digital Dentistry



Overall Size
221×27×25mm



Only 138g
(192g with cable)



Wide Scan Field
18×16mm



Large Scan Depth
0-20mm

7μm

High Accuracy



Plug and Play



Motion Sensing



Button Control



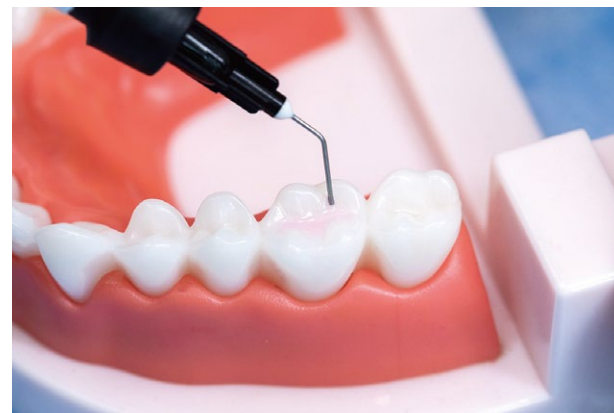
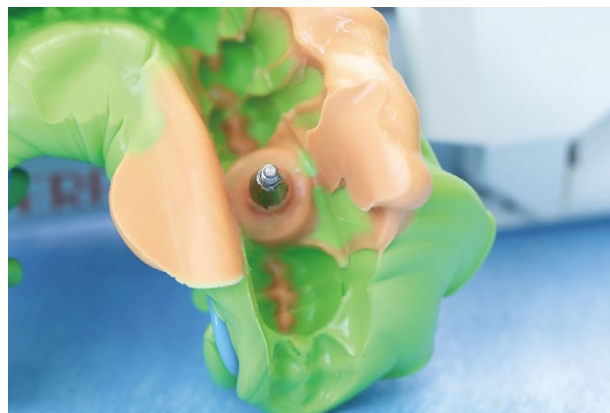
Turbo Fan Cooling

VinciSmile provides scenario-based solutions

VinciSmile offers dentists a comprehensive portfolio of high-quality materials. VinciSmile has been committed to clinical aesthetic restoration, providing more professional solutions.

VinciSmile promises professional training

As a partner of dentists, VinciSmile aims to support you in all aspects, including product solutions and practice-related professional training activities.



We are here for you. VinciSmile.

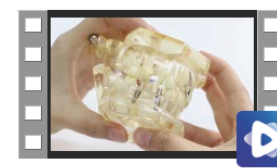
- All products of VinciSmile brand are carefully produced, strictly controlled and certified. Please believe that we have the ability to
- provide you with safe, reliable and high-quality clinical products.

Shop With Us Online: store.vincismile.com
You are welcome to contact us directly with any questions.



All Knowledge. All Free.

VinciSmile provides a variety of educational videos and live online courses, introducing VinciSmile's products and scientific background, and providing professional operation guidance.



VinciSmile Bite Registration Using Tips



VinciSmile Glass Ionomer Cement Introduction



VinciSmile Impression Solutions



VinciSmile Regular Body Operation Guide

Part Number For Clinical Materials

| Category | Description | Sub Description | Part Number |
|--|---|---|---|
| Dental Restorative Materials | HugeBond Universal Light Cure Dental Adhesive | 5ml/bottle | HugeBond-LCDA |
| | P-Etchant Phosphoric Acid Etching Gel | 3ml/pc+10 Dispensing tips | PETCH |
| | HF-Etchant Hydrofluoric Acid Etching Gel | 1.2ml/pc+10 Dispensing tips | HFETCH |
| | TopCEM Dual Cure Resin Cement | 8g/pc | TOPCEM-DCRC-Shade |
| | TrusFIL-Flow Flowable Composite Restorative | 2g*1 Syringe+10 Dispensing tips | TRUSFIL-F-Shade |
| | TrusFIL Universal Composite Restorative | 4g*1 Syringe +10 Dispensing tips | TRUSFIL-U-Shade |
| | Proseal F Enamel Coating Resin | 1.5g*1 Syringe+10 Dispensing tips | PROSEAL-F |
| | Dental Impression Materials | PERFIT Putty-Normal Set | Base 400g+ Catalyst 400g + 2 measuring spoons |
| PERFIT Putty-Fast Set | | Base 400g+ Catalyst 400g + 2 measuring spoons | PERFIT-PUTTY Fast |
| PERFIT Light Body-Normal Set | | Bio-cartridges 50ml*2 | PERFIT-LB |
| PERFIT Light Body-Fast Set | | Bio-cartridges 50ml*2 | PERFIT-LB Fast |
| PERFIT Heavy Body | | Bio-cartridges 50ml*2 | PERFIT-HB |
| PERFIT Heavy Body Automix | | Bio-cartridges 380ml | PERFIT-HBAUTO |
| PERFIT Bite Registration-Normal set | | Bio-cartridges 50ml*2 | PERFIT-BR |
| PERFIT Bite Registration-Fast set | | Bio-cartridges 50ml*2 | PERFIT-BR Fast |
| PERFIT Heavy Body-Dispenser Mix | | Bio-cartridges 50ml*2 | PERFIT-REGULAR |
| PERFIT Heavy Body-Auto Mix | | Bio-cartridges 50ml*2 + Mixer*12+Oral tips*12 | PERFIT-LBKIT |
| PERFIT A-Silicone for Bite Registration-Normal Set | | Bio-cartridges 50ml*2 + Mixer*6 | PERFIT-HBKIT |
| PERFIT A-Silicone for Bite Registration-Fast Set | | Bio-cartridges 50ml*2 + Mixer*6 | PERFIT-BRKIT Fast |

| | | | | |
|-----------------|--|---|-----------------------|-------------|
| | PERFIT Regular body kit | Bio-cartridges 50ml*2 + Mixer*6 | PERFIT-RBKIT | |
| | PERFIT A Silicone Set B | Putty: 400g*2+spoons*2; Light Body: 50ml*1 | PERFIT-SETB | |
| | A Silicone Impression Material Sample Kit A | Putty: 25g*4;Light Body: Bio-cartridge 50m | PERFIT-KITA | |
| | A Silicone Impression Material Sample Kit B | Putty: 50g*2;Light Body: Bio-cartridge 50ml | PERFIT-KITB | |
| | PERFIT Impression Kit | 25g Base*1, 25g Catalyst*1 | PERFIT-IKIT | |
| | Mixer (White / for Bite&HB&RB) | 6 PCS/Bag | PERFIT-WMIXER6 | |
| | Mixer (White / for Bite&HB&RB) | 50 PCS/Bag | PERFIT-WMIXER50 | |
| | Mixer 6*1 (Grey / for LB)+Oral Tips 6*1 (White / for LB) | 6+6 PCS/Bag | PERFIT-GMIXER6+ORAL6 | |
| | Mixer (Grey / for LB) | 50 PCS/Bag | PERFIT-GMIXER50 | |
| | Oral Tips (White / for LB) | 50 PCS/Bag | PERFIT-WTIP50 | |
| | Dispenser | 1 PC/Box | PERFIT-GUN | |
| | Silicone Cut | 1 set/box | PERFIT-CUT | |
| | Auto Mixer for Automix Silicone | 10 PCS/Bag | PERFIT-AMIXER | |
| | Ring for Automix Silicone | 10 PCS/Bag | PERFIT-RING | |
| | Glass Ionomer Cement | Filling I | 15g Powder+12g Liquid | GICF-Shade |
| | | Luting I | 30g Powder+25g Liquid | GICL1-Clear |
| Luting II | | 30g Powder+25g Liquid | GICL2-Shade | |
| Filling I-Trial | | 5g powder + 5g liquid | GICFT-Shade | |
| Luting I-Trial | | 10g powder + 10g liquid | GICL1T-Clear | |
| Luting II-Trial | | 10g powder + 10g liquid | GICL2T-Shade | |