2. Occlusal stamp for composite restorations

THE "LAZY WAY" TO DEAL WITH COMPLEX RESTORATION!



1. Use Regular Body to make transparent stamp



2. Prepare teeth, etch and apply adhesive



3. Fill with flowable resin or bulk resin



4. Press with the transparent stamp



5. Light cure the resin materials



6. Finish restoration after polishing

PACKAGE



YOUR PARTNERS IN COMPLEX CLINICAL SITUATIONS

Traditional impression technique	

With PERFIT Light Body

With P-Etchant



· A silicone for two-step

impression technique

· Visualization of transfer

abutment in implant

impressions

• High-precision impression

results

Good linear dimensional

stability



• Phosphoric Acid Etching Gel · Good rheology character, locate accurately. • Bright colors to identify. · Eliminates surface dirt and makes it rough for ease of bonding

3. Indirect method of transferring orthodontic brackets

SAVE MORE THAN 50% OF CHAIRSIDE TREATMENT TIME!



1. Bond the brackets to the plaster model temporarily

4. Prepare teeth, etch and apply adhesive



2. Apply regular body to make transparent guide



5. Apply the transparent matrix. Light cure the adhesive



3. Remove temporary adhesive from brackets



6. Complete one-time transfer brackets



VINCISMILE GROUP LLC

Add: 20524 Carrey Rd. Walnut, CA 91789, USA Email: marketing@vincismile.com Tel: +1 626 283 5808 Web: www.vincismile.com Shop with us online at store.vincismile.com

RFIT Regular Body		
Standard Package	50ml×2 cartridges	
Kit Package	50ml×2 cartridges+Mixer×6	

Transparent Matrix Restoration Technology

With HugeBond Universal

With TrusFIL-Flow

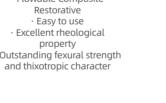




· Light Cure Dental Adhesive Strong bonding strength no lower than 20MPa. Low film thickness. · Virtually no postoperative sensitivity.











PERFIT Regular Body-Transparent The experts for traditional impression and special indications.

PERFIT Regular Body-Transparent is an additional silicone with medium viscosity. It uses direct and indirect techniques to address multiple defects. You can work with either:

Recommended Indications:

For Clinical Application:

- >>> two-step impression technique with Light Body
- >> Indriect 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

Your Partner in Prosthetic Dentistry



PERFIT Regular Body

Transparent A-Silicone

PERFIT Regular Body-Transparent

is an A-silicone with medium viscosity. It is specifically designed to create a transparent matrix for aesthetic reconstruction in light-cured composites. It uses direct and indirect techniques to address multiple defects. Therefore, it has excellent aesthetic results in clinical and laboratory applications.



TECHNICAL PARAMETER

Technical Parameters	PERFIT Regular Body
Working Time	1min30s
Setting Time	3min00s
Shore A Hardness	62
Recovery from deformation	>99.5%
Linear dimensional change	<0.2%
Color	Transparent

*The times mentioned must be intended from the start of mixing at 23°C/73°F. Higher temperatures shorten the time, lower temperatures lengthen the time.

ADVANTAGES

Compared with other competing products, PERFIT Regular Body rarely produces air bubbles and is smooth to use. High transparency and ideal rigidity result in excellent aesthetic restorations. Versatile applications become its biggest advantage. Especially in terms of auxiliary functions, it can save at least 50% of the sideline work time for clinicians or technicians.



Extreme Transparency

Ideal Rigidity

COMPARISON

PERFIT Regular Body in comparison to competitors:

From the comparison, it can be clearly seen that HUGE Regular Body has better transparency. And it rarely produces air bubbles and has a high aesthetic effect.

PERFIT Regular Body is colorless and transparent. This light-transmitting feature can well meet the needs of light curing.

With temporary crown and bridge materials, it can be used for temporary restoration. In the aesthetic restoration of anterior teeth, it can help to restore dental defects, such as resin veneers.

Clinical Application

The matrix created with PERFIT Regular Body achieves excellent aesthetics. In a short period of time, it can simplify clinical procedures and increase operational efficiency.

1. Indirect MOCK-UP Technology for aesthetic restoration



No bubbles



High Aesthetic Results



1. Prepare teeth and make the plaster model



2. Finish restoration with wax on plaster model



3. Apply Regular Body to the plaster mode



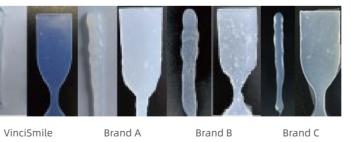
4. Use Regular Body to make transparent matrix



5. Fill the space with light-curing resins



6. Light cure the resin materials





7. Finish restoration after polishing

MOCK UP CASES

- · Aesthetic restoration of anterior teeth
- · Multiple depression restoration of posterior teeth
- · Full occlusal reconstruction
- Multiple dental caries in children

ADVANTAGES

- · Operational visualization
- Excellent light transmission
- · Less microleakage