

gel

Resinlay
Pattern
Photo

paste

A NEW CONCEPT
IN ACRYLIC RESINS

Imagine all the possible applications of a Pattern acrylic resin, but with much more practicality and time saving.

Resinlay Pattern Photo is light-curing, ready to use material that does not heat up like conventional resins, and it changes the color indicating the piece is cured, confirming the effectiveness of the process.

Both versions, GEL and PASTE, can be used individually and/or in associated techniques, as they are compatible with each other, allowing a wide number of applications.



The light-curing acrylic resin,
Resinlay Pattern Photo,
has been launched in the market
to transform the Dentists and
Prosthetics' routine.

Available in two versions,
Gel and Paste,
allowing a wide use in
the clinic and/or
laboratory.



- LIGHT-CURED
- READY TO USE
- IT DOES NOT HEAT
- CHANGES COLOR ONCE CURED
- BURNS OUT CLEANLY LEAVING NO RESIDUE
(when subjected to the casting process)

TIXOTROPIA
IDEAL





Ideal thixotropy, precise application remaining in place, providing great adhesion and impression. Easy application using its application tips.



Allows greater increments of material in a single time. Easy handling in procedures that require greater resistance due its plasticity and density.

INDICATIONS FOR THE DENTIST

<i>gel</i>	<i>paste</i>	<i>gel and paste associated</i>
<ul style="list-style-type: none"> Fixation and union of transfers for implants impression (Implantology) Custom attachments (Implantology) Copings Temporary splint for soldering 	<ul style="list-style-type: none"> Bite registration Lucia JIG Insertion guide for stump/provisional on implant Temporary splint for soldering 	<ul style="list-style-type: none"> Fixation and union of transfers for implant impression (Implantology) Core build up by direct technique Transfer model for implants Metal coping and abutment Insertion guide for stump/provisional on implant Adjustment for surgical guides

INDICATIONS FOR THE PROSTHETIC



<i>gel</i>	<i>paste</i>	<i>gel and paste associated</i>
<ul style="list-style-type: none"> Veneers Copings Structure for fixed prosthesis 	<ul style="list-style-type: none"> Implant bar Ceramic structure 	<ul style="list-style-type: none"> Core build up Implant bar

Resinlay Pattern Photo gel

Union of transfers



Image: Dr. Igor Paulinelli



Image: Dr. Everton Salante

Custom attachment



Image: Dr. Everton Salante

Customizations



Image: Dr. Everton Salante

Temporary splint for soldering



Image: Dr. Everton Salante

Resinlay Pattern

Photo pasta

Union of transfers



Image: Dr. Everton Salante

Guide for correct positioning of provisional crown



Image: Dr. Tininha Gomes

Bite registration



Image: Dr. Everton Salante

Lucia Jig



Image: Dr. Everton Salante

Resinlay Pattern Photo

gel +
paste

Associated Use

Core impression by direct technique



Image: DPT. Sérgio Ohara Higuti

Union of transfers

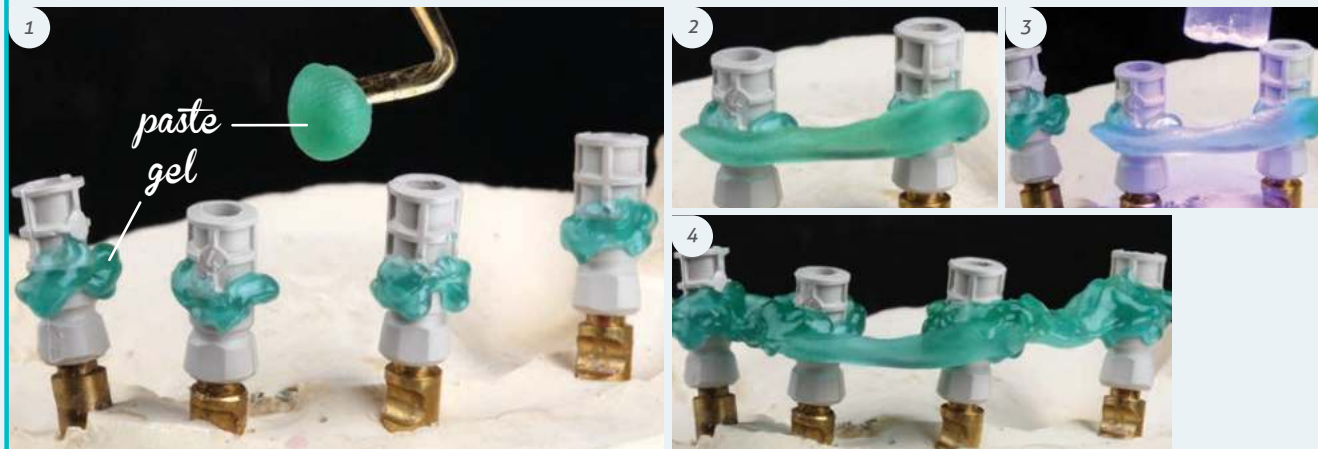


Image: Dr. Everton Salante

Laboratory Use

Preparation of body test for:

Implant bar

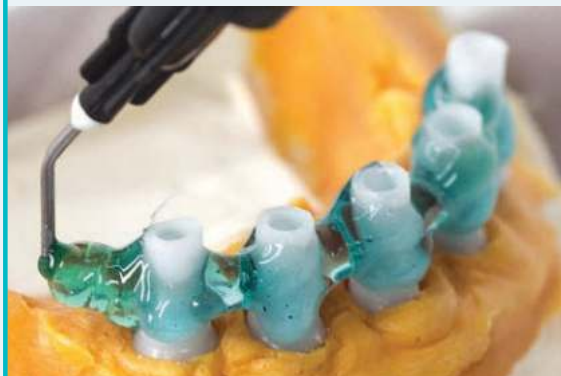


Image: DPT. Rui Guedes

Veneers



Image: DPT. Rui Guedes

Structure for fixed prosthesis



Image: DPT. Rui Guedes

Prosthesis on implants



Image: DPT. Rui Guedes

Testimonials from doctors who uses and approves!



"What I would take 15 minutes to do, with Resinlay Photo I am doing in 15 seconds. It means a fantastic time saving and much more quality of life!"

Dr. Everton Salante



"Resinlay Pattern Photo is an excellent material for making prosthetics on implants. It facilitates the operative technique, becoming simpler and faster. I invite you to use it! I have already used it and found it fantastic!"

Dr. Fabiano Marson



"The use of Resinlay Pattern Photo Gel resin helps and facilitates the work of the dental surgeon in this very sensitive and important procedure in the rehabilitation phase of multiple implants."

Dr. Igor Paulinelli



"I have been using TDV's Resinlay Pattern Photo self-curing acrylic resin since its launch. It is a highly versatile product that can be easily used for the construction of the emergence profile replica in implants, confection of provisionals with multiple techniques, copings, structures for future protocol bars, etc. It is a product that is not lacking in my clinic today."

Dr. Tininha Gomes



"Very stable material, low shrinkage and good fluidity, that can also be used to make structures for injected ceramics, since it is completely castable."

DPT. Carlos Augusto Canova Filho



"Simple, fast and clean!"

Dr. Ricardo Kern

foto: Dr. Ricardo Kern



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