



Vannini Dental Industry

PRODUCT CATALOGUE



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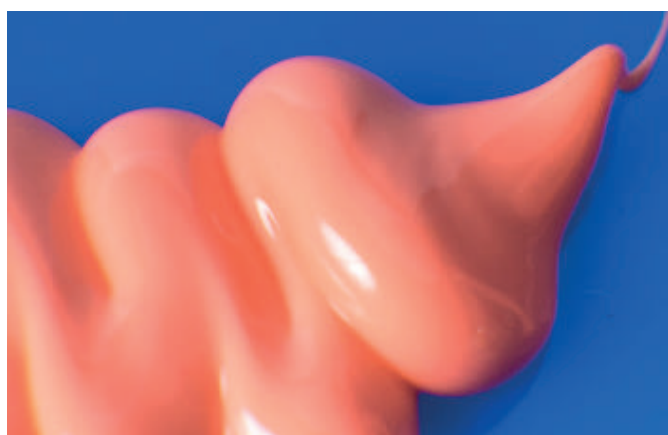
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The company



Vannini Dental Industry

For 30 years we've been working guided by the passion for producing dental materials of the highest quality, our goal is to bring them into the clinics and laboratories worldwide.

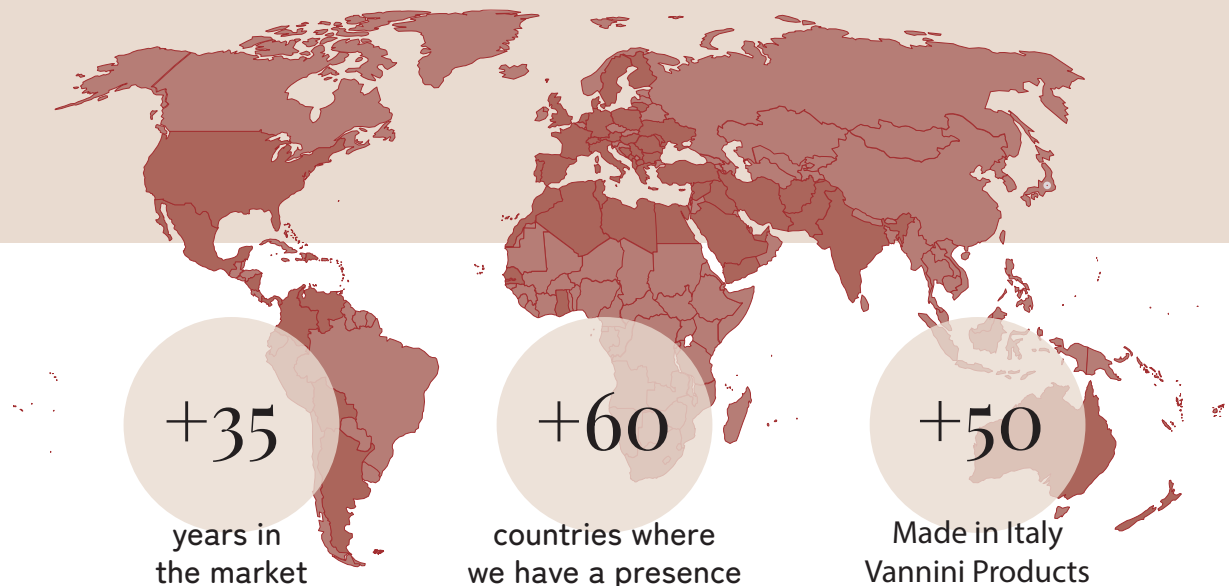
From the heart of Tuscany, a worldwide service

The made in Italy Vannini Dental products are currently available in more than 60 countries thanks to the successful cooperation with more than 100 selected commercial partners, which perform a highly professional level service.



Vannini certified quality

We pay maximum attention to all aspects of quality, safety, respect of the current regulations and service, with particular focus on satisfying the Client's needs.





Dental Practice Line

Addition silicones



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Impression trays



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Antiadhesive Bowl
Cod. 400005 Pag.30



Prestige dispenser
Cod. 058200



Prestige mixing tips yellow
Cod. 058016



Prestige mixing tips green
Cod. 058015



Prestige intra-oral tips
Cod. 058004



Mixing pad
Cod. 058006

*Please check the single product pages for all the codes available



Dental Laboratory Line

Addition silicones



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VD-Tech Line



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Accessories



Prestige dispenser
Cod. 058200



Prestige mixing tips yellow
Cod. 058016



Prestige intra-oral tips
Cod. 058004

Prestige Putty

Best Seller

Regular set

Thixotropic addition silicone designed for high quality and precise dental first impressions. Ideal for the use in all the double impression techniques, including the simultaneous one. Ideal consistency during the working phase, balanced hardness after vulcanization. Adequate ratio between working and curing time, high dimensional stability.

Packaging
 Cod. 055001 300 ml/450g base + 300 ml/450g catalyst

Only for dental professional use



ISO 4823	Type 0 Putty Consistency
Mixing ratio Base: Catalyst	1:1
Mixing Time	30"
Total working time	2'00"
Time in mouth (min)	3'30"
Setting time	5'30"
Strain in compression (% , min - max)	0,8 - 3,0
Recovery from deformation (%)	>98,5
Linear dimensional variation after 24hrs (%)	<0,30
Hardness Shore A	70±5
Shade	Hot Pink

Prestige Putty Soft

Best Seller

Fast set

Soft

Extra soft fast set thixotropic addition silicone designed for high quality and precise dental first impressions, for the use in the double impression technique. Particularly soft during the working phase, fast setting time in the mouth. Balanced hardness after vulcanization to allow an easy removal from the patient's cavity. Adequate ratio between working and curing time, high dimensional stability.

Packaging

Cod. 055002 300 ml/450g base + 300 ml/450g catalyst

Only for dental professional use



ISO 4823	Type 0 Putty Consistency
Mixing ratio Base: Catalyst	1:1
Mixing Time	30"
Total working time	1'30"
Time in mouth (min)	2'30"
Setting time	4'00"
Strain in compression (% min - max)	0,8 - 3,0
Recovery from deformation (%)	>98,5
Linear dimensional variation after 24hrs (%)	<0,30
Hardness Shore A	58±5
Shade	Peach

Prestige A Plus Putty

Soft

Regular set

Extra soft regular set thixotropic addition silicone designed for high quality and precise dental first impressions. Ideal for the use in all the double impression techniques, including the simultaneous one. Particularly soft during the working phase, balanced hardness after vulcanization to allow an easy removal from the patient's cavity. Adequate ratio between working and curing time, high dimensional stability.

Packaging

Cod. 055101 200 ml/335g base + 200 ml/335g catalyst

Only for dental professional use



ISO 4823	Type 0 Putty Consistency
Mixing ratio Base: Catalyst	1:1
Mixing Time	30"
Total working time	2'00"
Time in mouth (min)	3'30"
Setting time	5'30"
Strain in compression (% min - max)	1,0 - 3,0
Recovery from deformation (%)	>99,5
Linear dimensional variation after 24hrs (%)	<0,20
Hardness Shore A	55
Shade	Blue-green

Prestige Hydrolight

Best Seller

Iper-Hydrocompatible

Fast Set

Low viscosity hyper-hydrophilic addition silicone recommended for use in the double impression technique. The extraordinary hydrophilicity of Prestige Hydrolight is able to displace the fluids allowing the material to flow into the smallest details, reproducing impression margins with highest precision. Ideal ratio between working and curing time, elevated dimensional stability.

Packaging

Cod. 055107 - 2 cartridges x 50 ml (base + catalyst) + 12 mixing tips

Cod. 055250 - 2 cartridges x 50 ml (base + catalyst)

Cod. 055407 - 10 cartridges x 50 ml (base + catalyst)

Only for dental professional use



ISO 4823	Type 3 Light-bodied Consistency
Mixing ratio Base: Catalyst	1:1
Mixing Time	Auto mixing System
Total working time	1'30"
Time in mouth (min)	2'30"
Setting time	4'00"
Strain in compression (% , min - max)	3,0 - 5,0
Recovery from deformation (%)	>99,5
Linear dimensional variation after 24hrs (%)	<0,20
Hardness Shore A	45
Shade	Purple

Prestige Light – Fast Set

Best Seller

Low viscosity

Fast Set

Low viscosity thixotropic hydro-compatible addition silicone fast-set made for precise second impressions in the double impression technique. High accuracy in detail reproduction. Ideal ratio between working and curing time, elevated dimensional stability.

Packaging

Cod. 055106 - 2 cartridges x 50 ml (base + catalyst) + 12 mixing tips

Cod. 055206 - 2 cartridges x 50 ml (base + catalyst)

Cod. 055425 - 10 cartridges x 50 ml (base + catalyst)

Only for dental professional use



ISO 4823	Type 3 Light-bodied Consistency
Mixing ratio Base: Catalyst	1:1
Mixing Time	Auto mixing System
Total working time	1'30"
Time in mouth (min)	2'30"
Setting time	4'00"
Strain in compression (% min - max)	2,0 - 5,0
Recovery from deformation (%)	>99,0
Linear dimensional variation after 24hrs (%)	<0,30
Hardness Shore A	50±5
Shade	Blue

Prestige Regular

Medium Viscosity

Regular set

Medium viscosity thixotropic hydro-compatible addition silicone made for precise second impressions in all the double impression techniques, including the simultaneous one. High accuracy in detail reproduction. Ideal ratio between working and curing time, elevated dimensional stability.

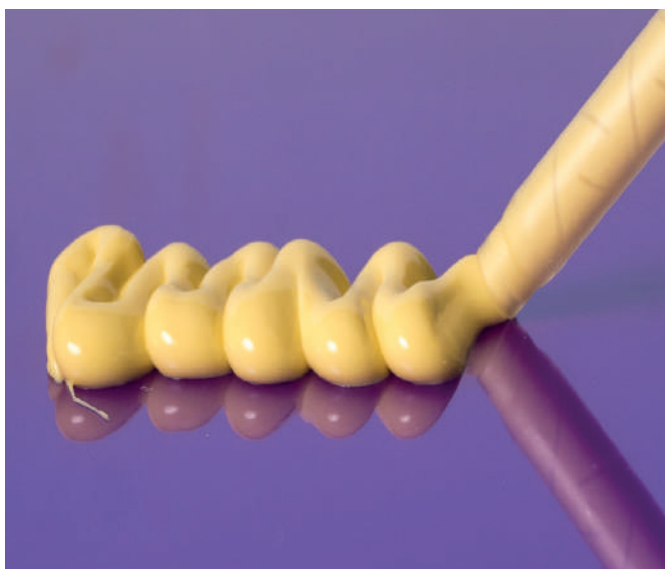
Packaging

Cod. 055105 - 2 cartridges x 50 ml (base + catalyst) + 12 mixing tips

Cod. 055205 - 2 cartridges x 50 ml (base + catalyst)

Cod. 055405 - 10 cartridges x 50 ml (base + catalyst)

Only for dental professional use



ISO 4823	Type 2 Medium-bodied Consistency
Mixing ratio Base: Catalyst	1:1
Mixing Time	Auto mixing System
Total working time	2'00"
Time in mouth (min)	3'30"
Setting time	5'30"
Strain in compression (% min - max)	2,0 - 5,0
Recovery from deformation (%)	>99,0
Linear dimensional variation after 24hrs (%)	<0,30
Hardness Shore A	53±5
Shade	Yellow

Prestige Regular – Fast Set

Fast Set

Medium viscosity

Medium viscosity fast-set thixotropic hydro-compatible addition silicone made for precise second impressions in the double impression technique. High accuracy in detail reproduction. Ideal ratio between working and curing time, elevated dimensional stability.

Packaging

Cod. 055001 300 ml/450g base + 300 ml/450g catalyst

Only for dental professional use



ISO 4823	Type 2 Medium-bodied Consistency
Mixing ratio Base: Catalyst	1:1
Mixing Time	Auto mixing System
Total working time	1'30"
Time in mouth (min)	2'30"
Setting time	4'00"
Strain in compression (% , min - max)	2,0 - 5,0
Recovery from deformation (%)	>99,0
Linear dimensional variation after 24hrs (%)	<0,30
Hardness Shore A	53±5
Shade	Yellow

Prestige A Plus Light

Regular Set

Low viscosity

Low viscosity thixotropic hydro-compatible addition silicone made for precise second impressions in the double impression technique, including the simultaneous one. Ideal ratio between working and curing time, elevated dimensional stability. High accuracy in detail reproduction.

Packaging

Cod. 055108 - 2 cartridges x 50 ml (base + catalyst) + 6 mixing tips

Cod. 055208 - 2 cartridges x 50 ml (base + catalyst)

Only for dental professional use



ISO 4823	Type 3 Light-bodied Consistency
Mixing ratio Base: Catalyst	1:1
Mixing Time	Auto mixing System
Total working time	2'00"
Time in mouth (min)	3'30"
Setting time	5'30"
Strain in compression (% min - max)	3,0 - 5,0
Recovery from deformation (%)	>99,5
Linear dimensional variation after 24hrs (%)	<0,20
Hardness Shore A	45
Shade	Peach

Prestige Monophase

Mono viscosity

Hydro-compatible addition silicone of medium viscosity, to be applied directly on preparations as mono-viscosity material. Thixotropic, ideal relation between working and curing time, high accuracy in the reproduction of details and dimensional stability.

Packaging
 Cod. 055010 - 2 cartridges x 50 ml (base + catalyst) + 12 mixing tips
 Cod. 055210 - 2 cartridges x 50 ml (base + catalyst)
 Cod. 055410 - 10 cartridges x 50 ml (base + catalyst)

Only for dental professional use



ISO 4823	Type 2 Medium-bodied Consistency
Mixing ratio Base: Catalyst	1:1
Mixing Time	Auto mixing System
Total working time	2'00"
Time in mouth (min)	3'30"
Setting time	5'30"
Strain in compression (% min - max)	2,0 - 5,0
Recovery from deformation (%)	>99
Linear dimensional variation after 24hrs (%)	<0,30
Hardness Shore A	68±5
Shade	Green

Prestige Bite Cad Cam

Best Seller

Cad Cam

Advanced formula of vinylpolisiloxane for bite registration, developed to be used with both traditional reading or CAD CAM systems by optical, laser or tactile readings. The innovative formulation of the product creates a perfect reproduction of 3D scanned data.

Packaging

Cod. 055015 - 2 cartridges x 50 ml (base + catalyst) + 12 mixing tips

Cod. 055215 - 2 cartridges x 50 ml (base + catalyst)

Cod. 055415 - 10 cartridges x 50 ml (base + catalyst)

Only for dental professional use



Technical data	
Mixing ratio Base: Catalyst	1:1
Mixing Time	Auto mixing System
Total working time	30"
Time in mouth (min)	60"
Riproduzione dei dettagli (µm)	2
Linear dimensional variation after 24hrs (%)	-0.05
Hardness Shore A	95
Shade	Light Green

Prestige Minikit

Addition Kit

The Kit includes minisizes of the Prestige range of addition silicones and their accessories. Designed for students and promotional activities.

Packaging

Cod. 055029 (Prestige mini kit – Prestige Putty Soft+Light)
100 ml Prestige Putty Soft Base, 100 ml Prestige Putty Soft Catalyst, 50 ml Prestige Light (base + catalyst), 4 mixing tips, 2 dosage spoons.

Cod. 055031 (Prestige mini kit – Prestige Putty Soft + Regular)
100 ml Prestige Putty Soft Base, 100 ml Prestige Putty Soft Catalyst, 50 ml Prestige Regular (base + catalyst), 4 mixing tips, 2 dosage spoons

Cod. 055030 (Prestige A Plus mini kit) , 100 ml Prestige A Plus Putty Base, 100 ml Prestige A Plus Putty Catalyst, 50 ml Prestige A Plus Light (base + catalyst), 4 mixing tips, 2 dosage spoons

Only for dental professional use



Protesil Putty

Best Seller

High viscosity

High viscosity Condensation Silicone for the taking of the first impression in the double impression technique, including the simultaneous one. Particularly soft during the insertion in the mouth, it has an excellent balance between elasticity and rigidity. Its high initial smoothness allows simple and safe manual mixing. Adequate ratio between working and curing time, dimensional stability.

Packaging

Cod. 056004 Pot of 1,5 kg / 900 ml base

Cod. 056002 Drum of 25 kg base

Only for dental professional use



ISO 4823	Type 0 Putty Consistency
Mixing Time	30"
Minimum processing time (ISO)	1'
Clinical working time (including mixing time)	1'15"
Time in mouth (min)	3'30"
Setting time	4'45"
Elastic recovery (%)	98,5
Shore A hardness	60
Mixing ratio Base: Catalyst	18 g:0,31 g
Scent	Peach
Colore	Yellow

Protesil Light

Best Seller Low viscosity

Fluid hydro compatible condensation silicone for the taking of high precision second impressions in the double impression technique. Its low viscosity and high fluidity allow a perfect reproduction of details.

Packaging
 Cod. 056011 Tube of 140 ml
 Cod. 056116 Tube of 140ml + 60ml Catalyst Gel
 Only for dental professional use



ISO 4823	Type 3 Light-bodied Consistency
Mixing Time	30"
Minimum processing time (ISO)	1'
Clinical working time (including mixing time)	1'30"
Time in mouth (min)	3'30"
Setting timet	5'00"
Elastic recovery (%)	98,5
Shore A hardness	30
Mixing ratio Base: Catalyst	6,5 g:0,65 g
Scent	None
Shade	Green

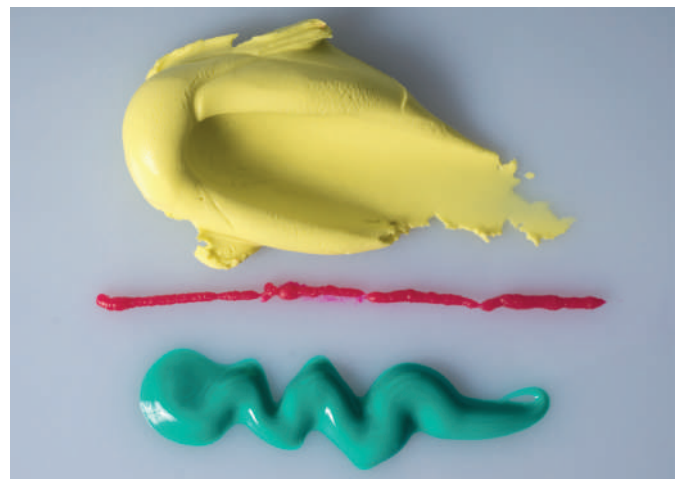
Protesil Catalyst Gel

Best Seller

Gel catalyst of easy dosage and mixing, specific for the use with the Protesil Putty and Protesil Light condensation silicones. Red colour.

Packaging
Cod. 056021 Tube of 60 ml

Only for dental professional use



Protesil Minikit

Condensation kit

The Kit includes minisizes of the Protesil range of condensation silicones and their accessories. Designed for students and promotional activities.

Packaging

Cod. 056217 200 ml Protesil Putty Base, 40 ml Protesil Light Base, 60ml Protesil Catalyst Gel, 1 Mixing pad, 1 Dosage spoon

Only for dental professional use



Cromatic

Best Seller

Chromatic

Dustless and gluten free alginate for dental impressions with a phased chromatic indicator. The special formulation eliminates dust during its use and permits the correct use of the material without taking mixing and working times, thanks to the presence of ingredients that change colour during the working and setting time of the material.

Packaging

Cod. 002010 Carton with 24 bags of 453g

Cod. 002015 Carton with 300 bags of 18g

Only for dental professional use



Times for clinical use	
Mixing Time	45"
Total Working time	1'35"
Time in mouth	1'00"
Setting time	2'35"
Technical data ISO 21563	
Elastic recovery (%)	96,0
Tear strength (N/mm)	0,65
Strain in compression (%)	10,0
Initial setting time (23° C/73° F)	2'25"
Scent	Vanilla
Shade	Natural white

Kromalgin Più

Chromatic

Dustless and gluten free alginate for dental impressions with a phased chromatic indicator. The special formulation eliminates dust during its use and permits the correct use of the material without taking mixing and working times, thanks to the presence of ingredients that change colour during the working and setting time of the material.

Packaging
 Cod. 002000 Carton with 24 bags of 453g
 Cod. 002003 Carton with 300 bags of 18g
 Only for dental professional use



Times for clinical use	
Mixing Time	45"
Total Working time	1'35"
Time in mouth	1'00"
Setting time	2'35"
Technical data ISO 21563	
Elastic recovery (%)	96,0
Tear strength (N/mm)	0,65
Strain in compression (%)	10,0
Initial setting time (23° C/73° F)	2'25"
Scent	Mint
Shade	Pink

Cipalgin

Best Seller

Orthodontics

Thixotropic fast setting elastic alginate for orthodontic dental impressions. The high elasticity of the product allows the reproduction of high precision dental impressions and an easy removal from the mouth without deformations. Extra fine consistency, optimum gypsum compatibility, gluten free.

Packaging

Cod. 002020 Carton with 24 bags of 453g

Cod. 002025 Carton with 300 bags of 18g

Only for dental professional use



Times for clinical use	
Mixing Time	30"
Total Working time	1'10"
Time in mouth	1'00"
Setting time	2'10"
Technical data ISO 21563	
Elastic recovery (%)	96,0
Tear strength (N/mm)	0,65
Strain in compression (%)	10,0
Initial setting time (23° C/73° F)	2'20"
Scent	Mint
Shade	Green

Kromaltropic

Chromatic

Tropical

Dustless and gluten free alginate for dental impressions with a phased chromatic indicator. The special formulation eliminates dust during its use and permits the correct use of the material without taking mixing and working times, thanks to the presence of ingredients that change colour during the working and setting time of the material.

Packaging

Cod. 002030 Carton with 24 bags of 453g

Cod. 002031 Carton with 200 bags of 21g

Only for dental professional use



Times for clinical use	
Mixing Time	60"
Total Working time	1'35"
Time in mouth	1'00"
Setting time	2'35"
Technical data ISO 21563	
Elastic recovery (%)	95,0
Tear strength (N/mm)	0,70
Strain in compression (%)	10,0
Initial setting time (23° C/73° F)	1'45"
Scent	Mango
Shade	Yellow

Protesil Chromatic

Chromatic

Dustless and gluten free alginate for dental impressions with a phased chromatic indicator. The special formulation eliminates dust during its use and permits the correct use of the material without taking mixing and working times, thanks to the presence of ingredients that change colour during the working and setting time of the material.

Packaging
Cod. 005011 Carton with 12 bags of 500g

Only for dental professional use



Times for clinical use	
Mixing Time	45"
Total Working time	1'35"
Time in mouth	1'00"
Setting time	2'35"
Technical data ISO 21563	
Elastic recovery (%)	96,5
Tear strength (N/mm)	0,65
Strain in compression (%)	11,5
Initial setting time (23° C/73° F)	2'15"
Scent	Mixed fruit
Shade	Natural white

Protesil Elastic Rapid

Orthodontics

Thixotropic fast setting elastic alginate for orthodontic dental impressions. The high elasticity of the product allows the reproduction of high precision dental impressions and an easy removal from the mouth without deformations. Extra fine consistency, optimum gypsum compatibility, gluten free.

Packaging
Cod. 005002 Carton with 12 bags of 500g

Only for dental professional use



Times for clinical use	
Mixing Time	30"
Total Working time	1'10"
Time in mouth	1'00"
Setting time	2'10"
Technical data ISO 21563	
Elastic recovery (%)	96,5
Tear strength (N/mm)	0,70
Strain in compression (%)	13,0
Initial setting time (23° C/73° F)	2'10"
Scent	Strawberry
Shade	Pink

Protesil Normal Rigid

Schreinmaker system

Dustless, thixotropic high precision alginate specifically indicated for the taking of dental impressions for fix prosthesis and Schreinmaker® System. Normal setting formula, the elasticity of the product allows the easy removal of the impression without deformations. Extra fine consistency, optimum gypsum compatibility, gluten free.

Packaging
Cod. 005006 Carton with 12 bags of 500g

Only for dental professional use



Times for clinical use	
Mixing Time	30"
Total Working time	1'10"
Time in mouth	1'00"
Setting time	2'10"
Technical data ISO 21563	
Elastic recovery (%)	96,5
Tear strength (N/mm)	0,70
Strain in compression (%)	13,0
Initial setting time (23° C/73° F)	2'10"
Scent	Mint
Shade	Blue

Superform Tray System

Edentulous

Partially edentulous

Trays for taking impressions in edentulous or partially edentulous patients. Replaces the individual tray.



Protesil Spatula

Alginate mixing

Spatula for mixing alginate.



Antiadhesive Bowl

Alginate mixing

Antiadhesive cup for mixing alginate.



Prestige VDG-Mask

Gingival mask

Prestige VDG Mask – Rigid is an addition silicone developed for the reproduction of high-precision gingival masks. It enables a precision definition range, elevated accuracy and dimensional stability. It delivers a high fluidity upon application and a balanced hardness after vulcanization which facilitates the trimming of the edges during the finishing of the gingiva on the model. Indicated to be used with the direct technique.

Packaging

Cod. 057060 2 cartridges of 50ml (Base + catalyst) + 12 mixing tips + 12 intra-oral tips + 1 separator 10ml + 1 top atomizer

Cod. 057160 2 cartridges of 50ml (Base + catalyst) + 1 separator 10ml + 1 top atomizer



Technical Data

Mixing ratio Base: Catalyst	1:1
Mixing Time	Auto mixing System
Working time	2'00"
Setting time	10'00"
Hardness Shore A	70

Protesil Labor

High viscosity

80 shore-A

Condensation silicone of very high consistency, high viscosity, specifically formulated for the technician laboratory. Hardness of 80 Shore A, heat resistance of more than 130°C. To be used in conjunction with the Protesil Catalyst Gel Labor, which thanks to its red shade allows the identification of an homogeneous mixing.

Packaging

Cod. 057005 Pot of 2 kg base
Cod. 057015 Drum of 5 kg base
Cod. 057006 Drum of 25 kg base

The catalyst is sold individually

Cod. 057021 Catalyst Gel Labor tube of 60 ml



Technical Data

Mixing Time	30"
Processing time	2'00"
Setting time	6'00"
Shore A hardness 1 hour	80
Strain in compression (%)	2,0
Elastic recovery (%)	98,0
Details reproduction (µm)	20,0
Linear dimensional change (24 h, %)	0,25
Linear dimensional change (7 days, %)	0,30
Mixing ratio Base: Catalyst	18 g:0,31 g
Shade	Rosa

Protesil Catalyst Gel Lab

Laboratory

Gel catalyst specific for the use with Protesil Labor.
Red colour.

Packaging
Cod: 057021- Catalyst Gel Lab tube of 60 ml

Only for dental professional use



PMMA Monolayer Disc

Cad-Cam

Vita shades

Monochromatic PMMA discs that ensure a strong, color stable provisional restoration. Functional, anatomical design that provides an ideal translucency effect in the incisal third of the provisional tooth. Highly stable in color and dimension. Efficient handling at the time of milling and polishing. Naturally fluorescent and biocompatible. Highly resistant to flexion and flexural modulus

Uses: Manufacturing of temporary restorations, bridges and crowns.

Shades: A2, A3, A3.5, C2, D2, D3

Size: 98,5mm x 18mm



PMMA Multilayer Disc

Cad-Cam

10-layered

Vita shades

Multilayer shaded PMMA discs made from acrylic resins that are layered giving life to a highly esthetic provisional restoration that lasts. Efficient handling at the time of milling and polishing, resulting in a natural shine. Delivers optimal dimension and color stability over time. Features ideal translucency and lifelike fluorescence. Biocompatible and highly resistant to flexion and flexural modulus.

Uses: Manufacturing of long-lasting temporary bridges, crowns and complete prostheses.

Shades: A1, A2, A3, A3.5, C2, D2, D3

Size: 98,5mm x 20mm



PMMA Denture Base Disc

Cad-Cam

Oral tissue mimicry

PMMA discs with high impact strength for CAD/CAM finishing in a universally flattering denture base shade. Ensures a very translucent result, for an optimal mimicry of oral tissues. Highly resistant to impacts, reducing the risk of fracture and increasing the durability of the rehabilitation. Ensures optimal brightness and surface finishing. Stable in color and dimension

Uses: Preparation of bases for dental prostheses of ideal naturality.

Shades: Original®

Size: 98,5mm x 30mm



PMMA Castable Disc – Red

Cad-Cam

Frameworks

Discs made of PMMA combined with optimal castable pigments and modifying additives that make it ideal for dental CAM machines. Delivers an ideal casting pattern thanks to the greater surface finishing with optimal end brightness. Provides high precision in adjustment and sealing of the margins of the dental preparation finishing lines. Low contraction. Mills efficiently and polishes easily. Ensures a burning residual of < 0.7%

Uses: Preparation of metal and all-ceramic frameworks through casting or pressing techniques.

Shades: Red

Size: 98,5mm x 20mm



PMMA Castable Disc - Clear

Cad-Cam

Bruxism bites

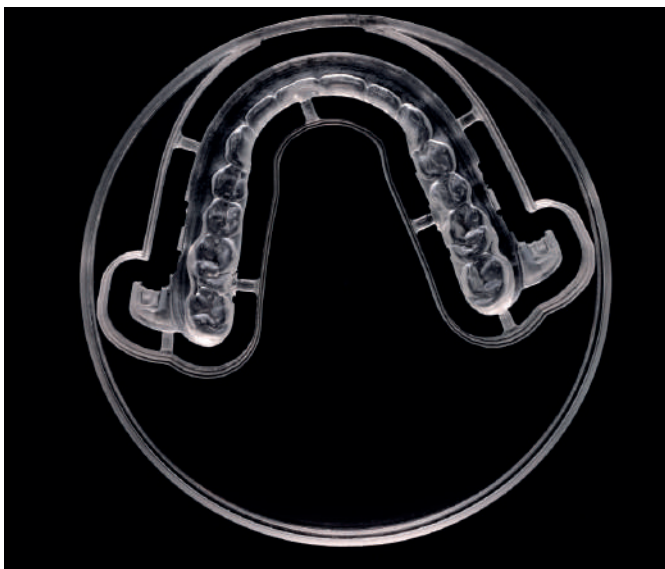
Frameworks

Castable discs made of PMMA combined with modifying additives that make it ideal for dental CAM machines. - Delivers an ideal casting pattern thanks to the greater surface finishing with optimal end brightness - Provides high precision in adjustment and sealing of the margins of the dental preparation finishing lines- Low contraction - Mills efficiently and polishes easily - Ensures a burning residual of < 0.7%

Uses: Manufacturing of bruxism bites and preparation of metal and all-ceramic frameworks through casting or pressing techniques.

Shades: Clear

Size: 98,5mm x 20mm



Veracril® Heat-cure

Monomer

Polymer

Gingival shades

Veracril® Heat-curing acrylic is an acrylic resin (polymer) in different tones of pink color and transparent, used for the reparation and elaboration of base plate, individual trays and orthodontic and orthopedic appliances. To be mixed with Veracril® Heat curing Monomer. This resin needs thermal energy to polymerize and is highly resistant to fractures. It allows an easy cutting and polishing to recuperate its original gloss. The product delivers dimensional stability and is easy handling.

Packaging

Cod. 156203	Plastic Jar 500 gr. - PINK VEINED DARK (colour 36V)
Cod. 156303	Plastic Jar 500 gr. - PINK VEINED LIGHT (colour 37V)
Cod. 156403	Plastic Jar 500 gr. - PINK PLAIN DARK (colour 36N)
Cod. 156503	Plastic Jar 500 gr. - PINK PLAIN LIGHT (colour 37N)
Cod. 156603	Plastic Jar 500 gr. - CLEAR
Cod. 156701	Bottle of 250 ml - HEAT CURING LIQUID

Only for dental professional use



Veracril® Self-cure

Monomer

Polymer

Gingival shades

Veracril® Self-curing acrylic is an acrylic resin (polymer) in different tones of pink color and transparent, used for the reparation and elaboration of base plate, individual trays and orthodontic and orthopedic appliances.

To be mixed with Veracril® Monomer.

This resin is highly resistant to fractures and does not require heat treatment for its polymerization. It allows an easy cutting and polishing to recuperate its original gloss. The product delivers dimensional stability and is easy handling.

Packaging

Cod. 155203 Plastic Jar 500 gr. - PINK VEINED DARK (colour 36V)
 Cod. 155303 Plastic Jar 500 gr. - PINK VEINED LIGHT (colour 37V)
 Cod. 155403 Plastic Jar 500 gr. - PINK PLAIN DARK (colour 36N)
 Cod. 155503 Plastic Jar 500 gr. - PINK PLAIN LIGHT (colour 37N)
 Cod. 155603 Plastic Jar 500 gr. - CLEAR

Cod. 155701 Bottle of 250 ml - SELF CURING LIQUID

Only for dental professional use



Novacryl® Self-cure

Vita shades

The formulation of Self-cure Novacryl® is appropriate for the making and repairing of provisional bridges and crowns that must stay for a short period of time inside the patient's mouth. Teeth colors are similar to natural teeth shades. This acrylic resin does not require heat treatment for its cure.

Packaging

Cod. 155085	One Plastic Jar of 125gr - col. A2
Cod. 155086	One Plastic Jar of 125gr- col. A3
Cod. 155087	One Plastic Jar of 125gr - col. A3,5





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