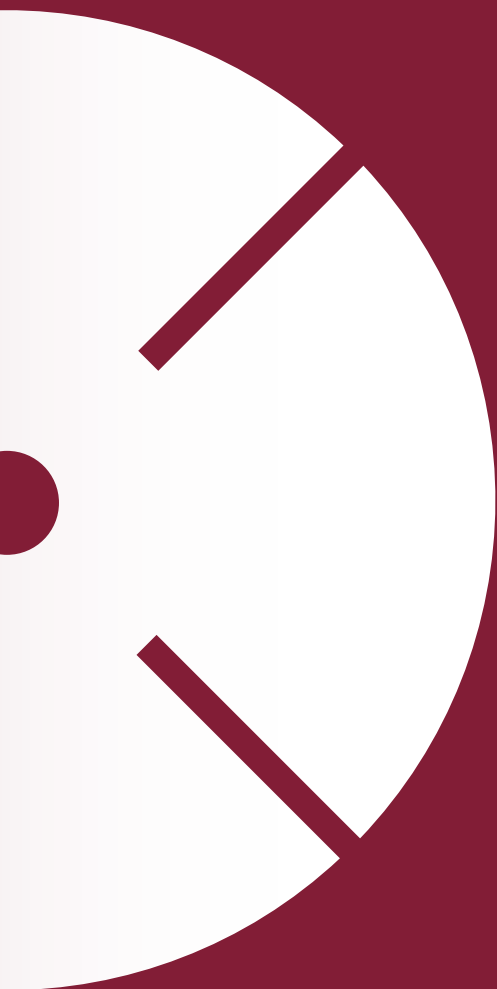


flavors *of* italy



flavors *of* italy



#passion for excellence



#passion for excellence

welcome
to our
world!



Anche se non facciamo vino, amiamo offrire qualità.

Even if we don't make wine, we love to give quality.

Même si nous ne faisons pas de vin, nous aimons offrir de la qualité.

Aunque no produzcamos vino, nos apasiona ofrecer calidad.

Auch wenn wir keinen Wein machen, möchten wir Ihnen Qualität anbieten.



#passion for excellence

idea



it Caro Collega,
un messaggio che ci attiva sempre è: “Non possiamo evolvere se continuiamo a fare sempre le stesse cose!”.
Ci piace cogliere i cambiamenti apprezzando ciò che hanno di buono e migliorando ciò che va perfezionato.
Anni fa abbiamo capito il potenziale di un sistema di lavoro rivoluzionario, preciso, pulito ma soprattutto efficace!
Crediamo che a.gree srl abbia saputo semplicemente cogliere quel cambiamento.

en Dear colleague,
a message that is always on our mind is: “We can’t think things would change if we’re always keep doing the same things!”.
We like to capture changes in the right way, appreciating the good side of them and improve what they need to be perfected. A few years ago we realized the potential of a revolutionary work system that was clean and precise but above all, efficient!
We think a.gree srl was just been able to capture that change.

fr Chers collègues,
simplement ce message: “On ne peut pas continuer à s’améliorer en faisant toujours la même chose”.
Cela nous plaît de cueillir les changements en appréciant ce qu’ils ont de bon et en améliorant leurs imperfections.
Ça fait longtemps que nous avons compris le potentiel d’un système de travail révolutionnaire, précis propre mais surtout efficace!
Nous croions que a.gree srl a simplement su cueillir ce changement.

es Querido colega,
un mensaje que a menudo pienso: “No podemos pensar que las cosas mejorarán si continuamos haciéndolas de la misma manera”.
Nos gusta pensar en los cambios apreciando aquellas cosas buenas y mejorándolas para ir las perfeccionando.
Años atrás he entendido el potencial de un sistema de trabajo revolucionario, preciso, limpio y sobretodo eficaz!
Creemos que en a.gree srl simplemente he aprendido a recibir el cambio.

de Werter Kollege,
Eine Mitteilung, die uns immer wieder bewegt: “Wir können kaum erwarten, dass sich die Dinge irgendwie bessern, wenn wir immer nur das Gleiche tun!”. Wir lieben Veränderungen und mag das Positive daran, während uns bemühen, zu verbessern, was daran zu verbessern ist. Vor Jahren haben wir das Potenzial eines revolutionären, präzisen, sauberen und vor allem wirksamen Arbeitssystems entdeckt!
Wir glauben, dass a.gree srl diese Veränderung im richtigen Moment übernommen hat.



#passion for excellence

company





#passion for excellence

index



equipments

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#passion for excellence

tidy,
clean,
simple,
protocolled!



protocols



Crediamo molto nell'importanza dei Protocolli di Lavoro e VERTYSYSTEM® Vi offre un sistema di lavoro completo!

We believe that Working Protocols are very important and VERTYSYSTEM® offers to you a complete working system!

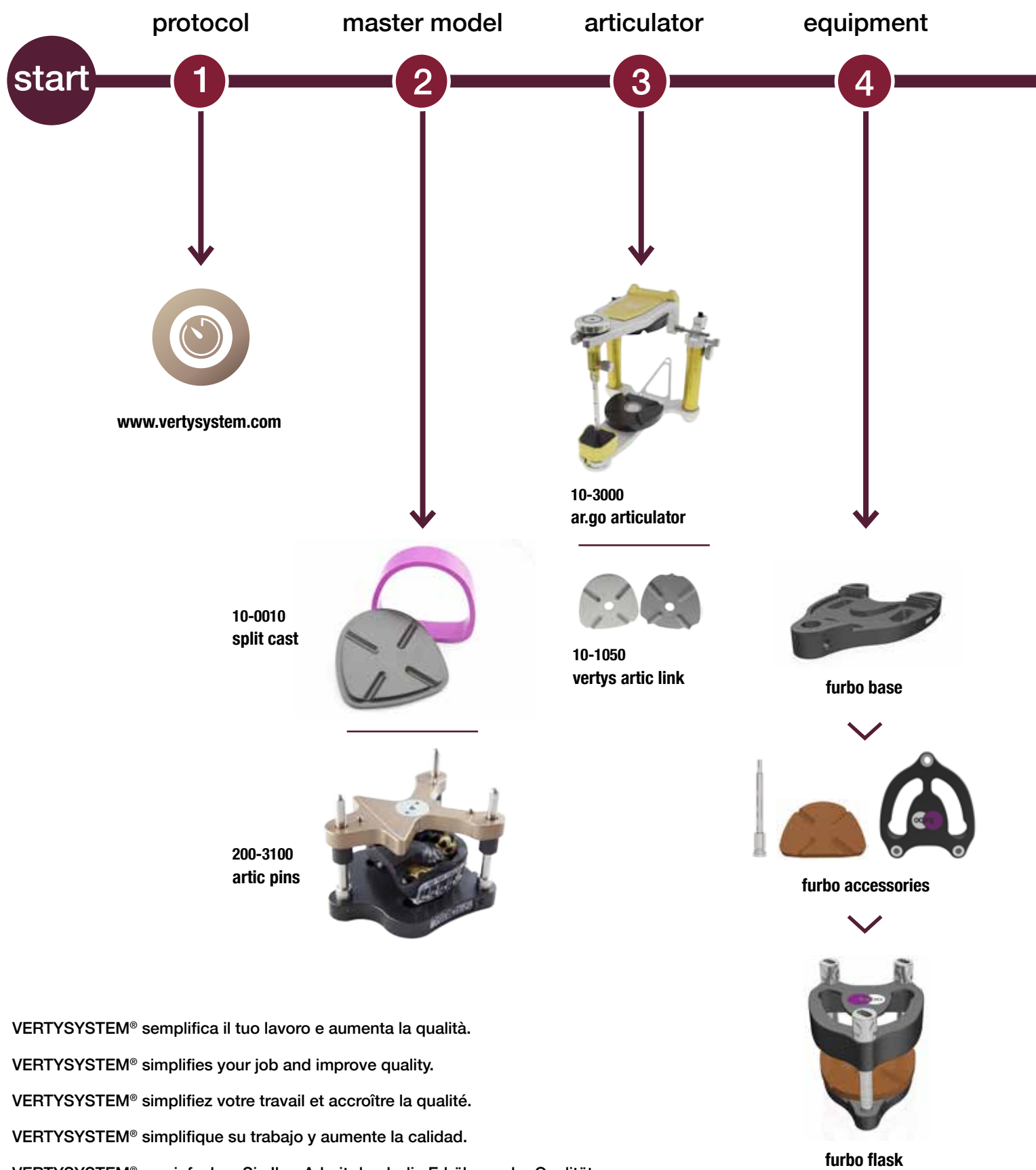
Nous croyons que les protocoles de travail sont très importantes et VERTYSYSTEM® vous offre un système complet de travail!

Creemos que los protocolos de trabajo son muy importantes y VERTYSYSTEM® le ofrece un sistema completo de trabajo!

Wir glauben, dass die Arbeitsprotokolle sehr wichtig sind, VERTYSYSTEM® bietet Ihnen ein komplettes funktionierendes System!



#passion for excellence



VERTYSYSTEM® semplifica il tuo lavoro e aumenta la qualità.

VERTYSYSTEM® simplifies your job and improve quality.

VERTYSYSTEM® simplifiez votre travail et accroître la qualité.

VERTYSYSTEM® simplifique su trabajo y aumente la calidad.

VERTYSYSTEM® vereinfachen Sie Ihre Arbeit durch die Erhöhung der Qualität.

workflow

materials

system

5

6



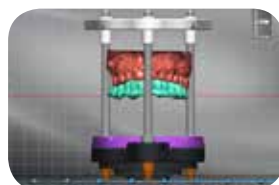
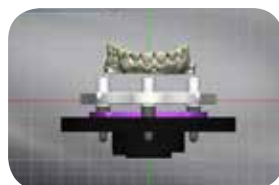
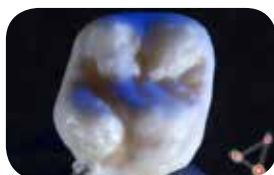
silicones



resins

traditional

digital



Cosa bolle in pentola?

What's cooking?

Qu'est ce que vous mijotez?

¿Qué se está cociendo en la olla?

Was geht hier vor?



change
your way
to work!





a perfect model



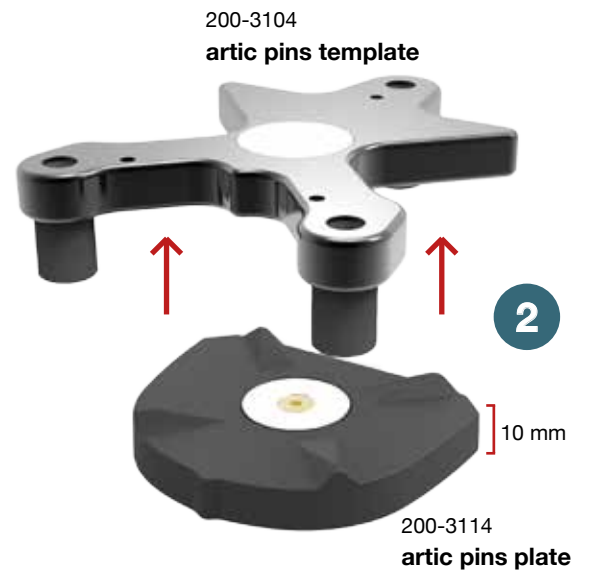
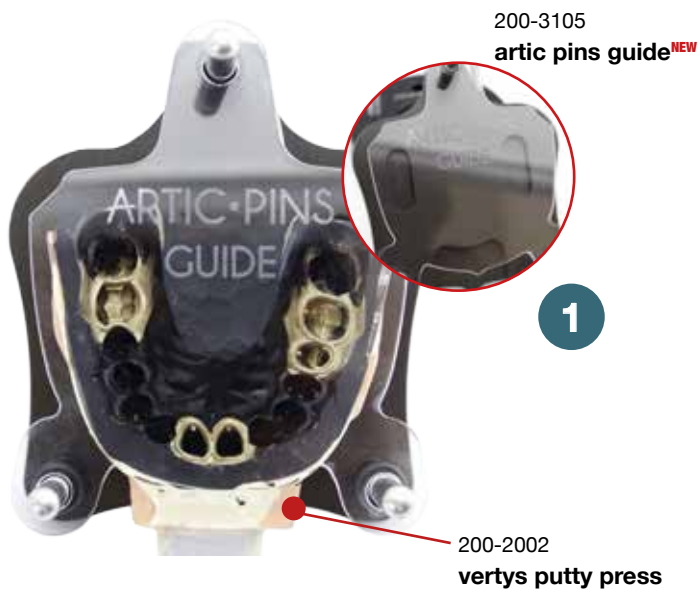
Artic Pins è il sistema ideale per realizzare i tuoi modelli con monconi sfilabili in maniera rapida, economica e ripetibile!

Artic Pins is the ideal system to realize your model with removable dies in a rapid, economic and repeatable way!

Artic pins est le système idéal pour réaliser vos modèles avec des pins amovibles de manière rapide, économique et répétitif!

¡Artic Pins es el sistema ideal para construir modelos con muñones desmontables de manera rápida, económica y repetible!

Artic Pins ist das ideale System, um Ihre Modelle mit herausnehmbaren Stümpfen schnell, preiswert und wiederholbar anzufertigen!



it L'impronta viene fissata tramite del **VERTYS PUTTY PRESS** e orientata su **ARTIC PINS BASE ALU**

en The imprint is fixed by the **VERTYS PUTTY PRESS** and oriented on **ARTIC BASE PINS ALU**

fr L'enpreinte vient se fixer sur le **VERTYS PUTTY PRESS** et dans l'axe sur l'**ARTIC BASE PINS ALU**

es La impresión se fija mediante el **VERTYS PUTTY PRESS** y es orientada en **ARTIC PINS BASE ALU**

de Der Abdruck wird mittels **VERTYS PUTTY PRESS** fixiert und auf **ARTIC PINS BASE ALU** ausgerichtet

La base in tecno-polimero **ARTIC PINS PLATE** viene ingaggiata tramite un magnete con **ARTIC PINS TEMPLATE**

The techno-polymer base **ARTIC PINS PLATE** is engaged by a magnet with **ARTIC PINS TEMPLATE**

La base en techno polymère **ARTIC PINS PLATE** vient s'engager sur un aimant avec **ARTIC PINS TEMPLATE**

La base en tecno-polímeros **ARTIC PINS PLATE** está fijada mediante un imán con **ARTIC PINS TEMPLATE**

Der Technopolymer **ARTIC PINS PLATE** wird mittels einem Magneten mit **ARTIC PINS TEMPLATE** verbunden

base

200-3102
artic pins base alu



it base in alluminio anodizzato

en anodized aluminium base

fr base en aluminium anodisé

es base de aluminio anodizado

de basis aus eloxiertem Aluminium

template

200-3104
artic pins template



coperchio per monconi sfilabili

cover for removable dies

couvercle pour matrice amovible

cubierta para muñones desmontables

deckel für herausnehmbare Stümpfe

plate

200-3114
artic pins plate - 50 pz



piastre in tecnopolimero

technopolymer plate

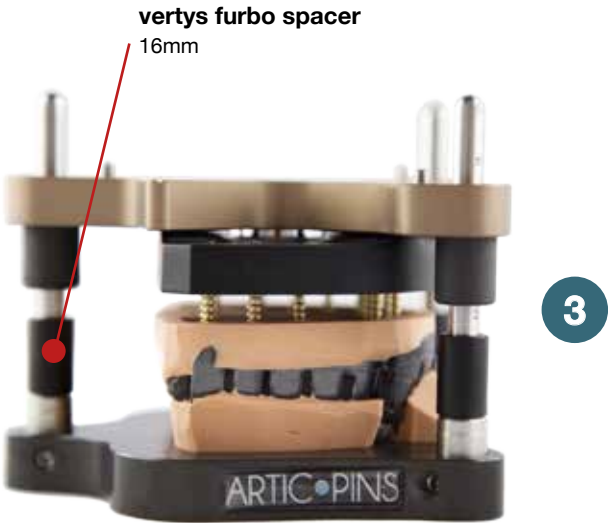
plaque en technopolymère

placas de tecnopolímero

platten aus Technopolymer

ARTIC PINS KIT:

200-3100 ARTIC PINS INTRO KIT
200-3101 ARTIC PINS LABOR KIT



Tramite raggio laser individuare la giusta posizione e forare **ARTIC PINS PLATE** con la fresa **ARTIC PINS BURS**

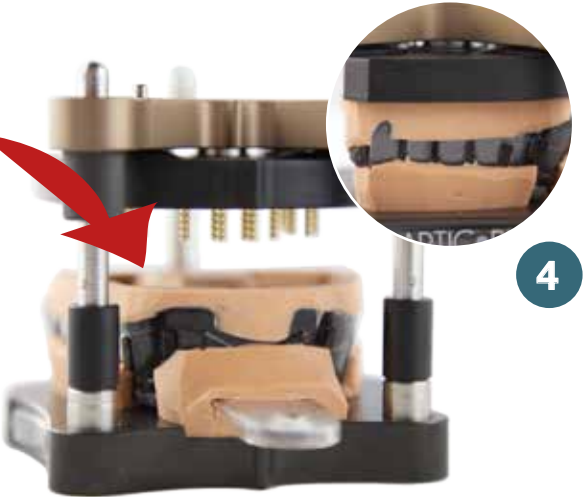
Through the laser beam find the correct position and mill **ARTIC PINS PLATE** with bur **ARTIC PINS BURS**

Avec le rayon laser déterminer le point exact et percer **ARTIC PINS PLATE** avec la fraise **ARTIC PINS BURS**

Mediante un rayo láser determinar la posición justa y perforar **ARTIC PINS PLATE** con la fresa **ARTIC PINS BURS**

Durch den Laserstrahl den richtigen Standort identifizieren und mit Bohrmaschine **ARTIC PINS BURS** bohren.

genius
polyurethane resin
or plaster



Inserire **ARTIC PINS TEMPLATE** e **ARTIC PINS PLATE** e gessare l'impronta dopo aver inserito i perni in ottone **AP PINS**

Insert and **ARTIC PINS PLATE** and **ARTIC PINS TEMPLATE** and cast the imprint after entering the brass pins **AP PINS**

Insérer **ARTIC PINS TEMPLATE** et **ARTIC PINS PLATE** et couler l'enpreinte apres avoir inséré les pins en laiton **AP PINS**

Insertar **ARTIC PINS TEMPLATE** y **ARTIC PINS PLATE** y enyesar la impresión después de haber insertado los pernos de latón **AP PINS**

Den **ARTIC PINS TEMPLATE** und **ARTIC PINS PLATE** einsetzen und den Abdruck mit Gips ausgießen, nachdem die Messingstifte **AP PINS** eingesetzt wurden

axis	spacers ^{optional}	burr	pins
200-3106 artic pins axis	vertys furbo spacers	200-3108 artic pins burs	200-3120 AP pins
	 10-105-03 5 mm 10-107-03 16 mm 10-109-03 20 mm		 16,5mm
aste graduate graduated axis axes gradués varillas graduadas messstäbe	distanziali in acetlica acetalic spacers espaceurs en acétal separadores de resina acetálica zwischenstücke aus Acetal	fresa in carburo di tungsteno tungsten carbide burs fraise en carbure de tungstène fresa de carburo de tungsteno fräse aus Wolframcarbid	perni in ottone brass pins pins en laiton pernos de latón messingpins



- it** Sfruttando la stessa base e la perfetta combinazione tra i suoi componenti, **FURBO** può diventare: muffola piccola, muffola grande, muffola per compositi (fiou e pasta), verticolatore e parallelometro. Cambiando semplicemente tra loro gli accessori, **FURBO** è in grado di trasformarsi in qualsiasi attrezzatura per svolgere tutte le lavorazioni quotidiane.
- en** Using the same base and the perfect synergy between its components, **FURBO** can transform itself in: small flask, big flask, composite flask (paste and flou), verticulator and also parallelometer. By changing its accessories, **FURBO** can become the equipment we need in order to complete all the specific workings we daily do.
- fr** En utilisant la même base et la parfaite synergie entre ses composantes, **FURBO** peut se transformer en: petit flacon, grand flacon, flacon composite (pâte et de farine), verticulator et également paralléliseur. En changeant ses accessoires, **FURBO** peut devenir l'équipement dont nous avons besoin afin de compléter tous les rouages spécifiques que nous faisons tous les jours.

a single base for a
world of workings



es Utilizando la misma base y la perfecta sinergia entre sus componentes, **FURBO** puede transformarse en: pequeño frasco, frasco grande, frasco de material compuesto (pasta y harina), verticulator y también paralelizador. Al cambiar sus accesorios, **FURBO** puede convertirse en el equipo que necesitamos para completar todos los trabajos específicos que hacemos todos los días.

de Unter Verwendung der gleichen Basis und die perfekte Synergie zwischen seinen Komponenten kann sich **FURBO** verwandeln in: kleine und große muffel, Composite Küvette (für Pasta und Flou), Verticulator und auch ein Parallel Gerät. **FURBO** hat viele Zubehör für alle tägliche Arbeiten!

furbo alu small



furbo alu big



digital



10-2510
furbo base



furbo parallel



furbo composite



furbo plexi



furbo alu small

Small Flask

Used for:

- it

 - Provvisori
 - Bite
 - Implant Bridge
 - Ribasatura Protesi
 - Scheletrati
- fr

 - Provisoire
 - Mordu
 - Implant Bridge
 - Rebasage des Prothèse
 - Prothèse Partielle
- de

 - Provisorien
 - Bite
 - Implant Bridge
 - Prothesen-Unterfütterungen
 - Teilprothesen
- en

 - Temporaries
 - Bite
 - Implant Bridge
 - Dentures Relines
 - Partial Dentures
- es

 - Provisional
 - Ferulas
 - Implant Bridge
 - Rebasado de Prótesis
 - Carga de Esqueléticos



In the box:

#		Product	Description
10-2510		FURBO BASE	Anodized aluminium Base Color: dark grey
10-200		BASE SPLIT SMALL COMP. VERTYSYSTEM®	Small split base VERTYSYSTEM® Color: violet
10-2520		FURBO ALU SMALL COVER	Anodized aluminium small cover for FURBO ALU SMALL Color: dark grey
10-0021		SMALL BURS	Small burs to mill silicones
10-0022		BIG BURS	Big burs to mill silicones
10-2538		KIT AXIS FURBO ALU	Axis Kit for FURBO ALU BIG/SMALL complete by: 3 FERMO VERTYS + 3 FURBO ALU NUT + 12 ALU SPACERS (stainless steel spacers)

Recommended Products:



10-401
vertys dynamo block



10-25_
vertys inclined planes 6°, 9°, 12°



Used for:

- it**

 - Provvisori
 - Bite
 - Implant Bridge
 - Ribasatura Protesi
 - Scheletrati
 - Protesi Totale
- fr**

 - Provisoire
 - Mordu
 - Implant Bridge
 - Rebasage des Prothèse
 - Prothèse Partielle
 - Prothèse Totale
- de**

 - Provisorien
 - Bite
 - Implant Bridge
 - Prothesen-Unterfütterungen
 - Teilprothesen
 - Totalprothesen
- en**

 - Temporaries
 - Bite
 - Implant Bridge
 - Dentures Relines
 - Partial Dentures
 - Total Dentures
- es**

 - Provisional
 - Ferulas
 - Implant Bridge
 - Rebasado de Prótesis
 - Carga de Esqueléticos
 - Prótesis Total



In the box:

#		Product	Description
10-2510		FURBO BASE	Anodized aluminium Base Color: dark grey
10-202		BASE SPLIT BIG COMP. VERTYSYSTEM®	Big split base VERTYSYSTEM® Color: gold
10-2521		FURBO ALU BIG COVER	Anodized aluminium small cover for FURBO ALU SMALL Color: dark grey
10-0021		SMALL BURS	Small burs to mill silicones
10-0022		BIG BURS	Big burs to mill silicones
10-2538		KIT AXIS FURBO ALU	Axis Kit for FURBO ALU BIG/SMALL complete by: 3 FERMO VERTYS + 3 FURBO ALU NUT + 12 ALU SPACERS (stainless steel spacers)

Recommended Products:



Used for:

- it**

 - Stampaggio Ceramica
 - Implant Bridge
 - Stampaggio Composito
 - Registrazioni Occlusali
- fr**

 - Modelage Céramique
 - Implant Bridge
 - Modelage Composite
 - Enregistrement occlusal
- de**

 - Ausdrucken von Keramik
 - Implant Bridge
 - Komposit pasta-flou
 - Bissregistrate
- en**

 - Stamped porcelain
 - Implant Bridge
 - Press Composites
 - Occlusal Registration
- es**

 - Estampado en Ceramica
 - Implant Bridge
 - Estampado de composites
 - Registro Oclusal



In the box:

#	Product	Description
10-2510	FURBO BASE	Anodized aluminium Base Color: dark grey
10-200	BASE SPLIT SMALL COMP. VERTYSYSTEM®	Small split base VERTYSYSTEM® Color: violet
10-2522	FURBO PLEXI COVER	Plexiglass opened cover for FURBO PLEXI
10-2524	FURBO PLATE	Closing plate to engage on FURBO PLEXI COVER
10-2539	KIT AXIS FURBO PLEXI	Axis Kit for FURBO PLEXI complete by: 3 FERMO VERTYS + SPACERS (9 black plastic + 6 aluminium + 3 brass)

Recommended Products:



10-25_
vertys inclined planes 6°, 9°, 12°



Used for:

- it

Stampaggio e iniezione
Composito pasta e flou
- fr

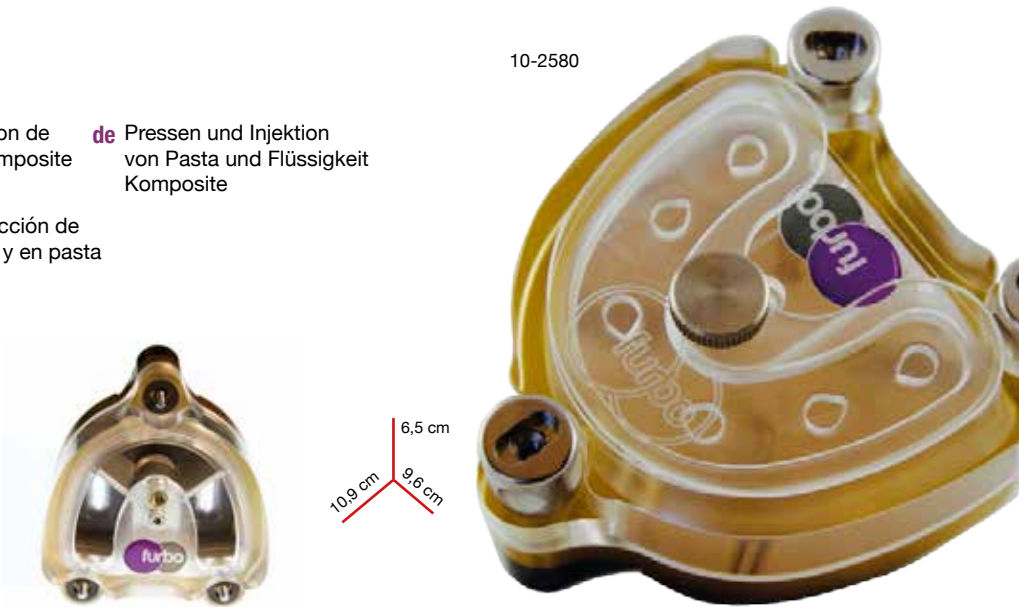
Moulage et injection de
pâte et fluides Composite
- de

Pressen und Injektion
von Pasta und Flüssigkeit
Komposite
- en

Pressing and injecting
paste and flou Composite
- es

Estampado y inyección de
composite fluidos y en pasta

10-2580

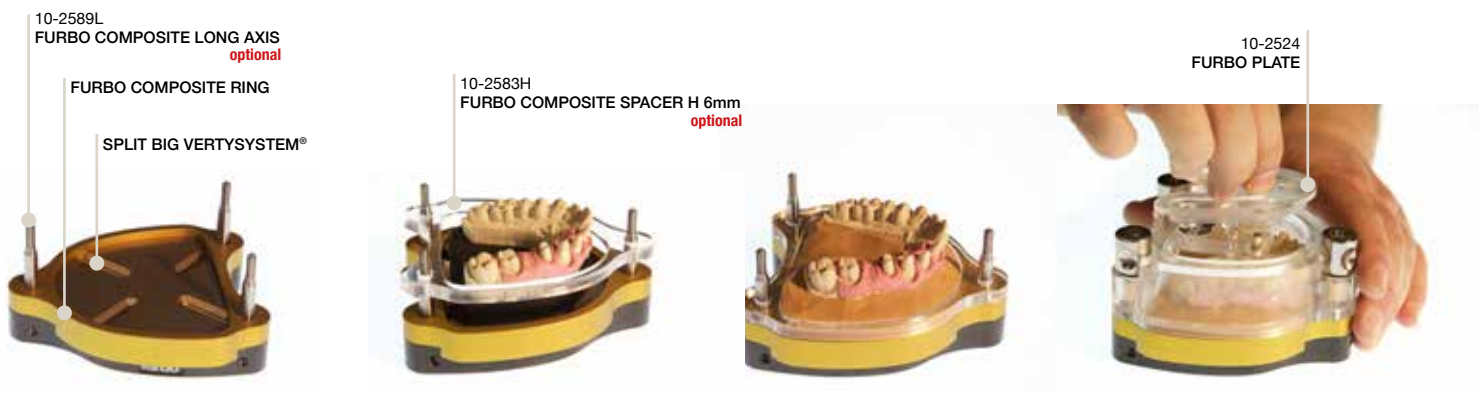


In the box:

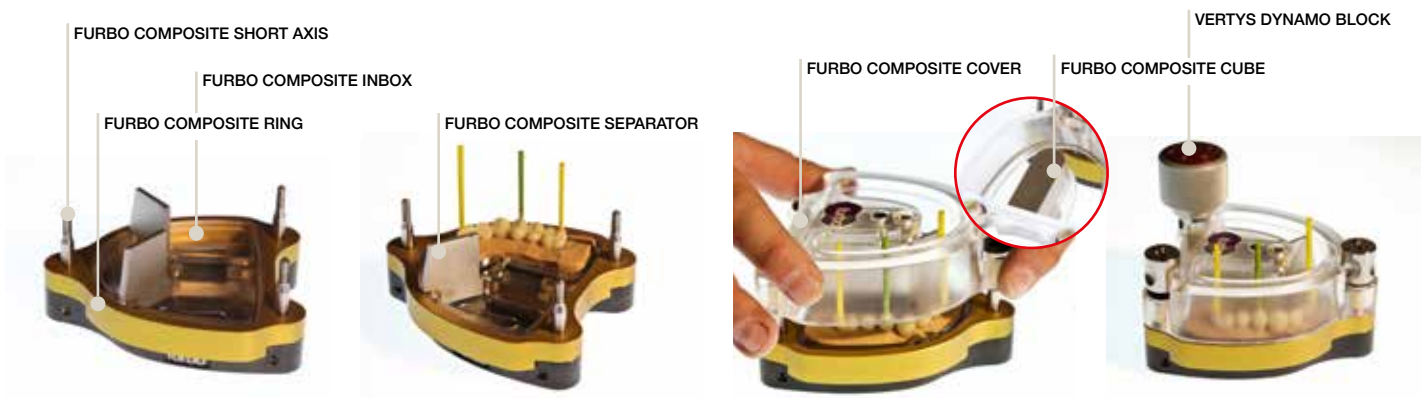
#		Product	Description
10-2510		FURBO BASE	Anodized aluminium Base Color: dark grey
10-2582		FURBO COMPOSITE COVER	Plexiglass transparent cover + 3 nuts
10-2524		FURBO PLATE	Plexiglass transparent plate for FURBO PLEXI & FURBO COMPOSITE
10-2583		FURBO COMPOSITE RING	Anodized Aluminium Ring to lay on FURBO BASE
10-2584		FURBO COMPOSITE INBOX	Base to lay into FURBO COMPOSITE RING or with FURBO COMPOSITE UPBOX
10-2587		FURBO COMPOSITE SEPARATOR	Dividers to save waste of material 2 pcs
10-2588		FURBO COMPOSITE CUBE	Separator in anodized aluminium to fix on FURBO COMPOSITE UPBOX in order to save waste of material
10-2589		FURBO COMPOSITE SHORT AXIS	Short axis 48 mm specific for FURBO COMPOSITE 3 pz
10-401		VERTYS DYNAMO BLOCK	Special torque nut for locking flasks at the same pressure point 8 N (newton)

YOU CAN CUSTOMIZE THE FLASK!

with Master Model:



without Master Model:



Find Video on
YouTube

Furbo Composite Inside

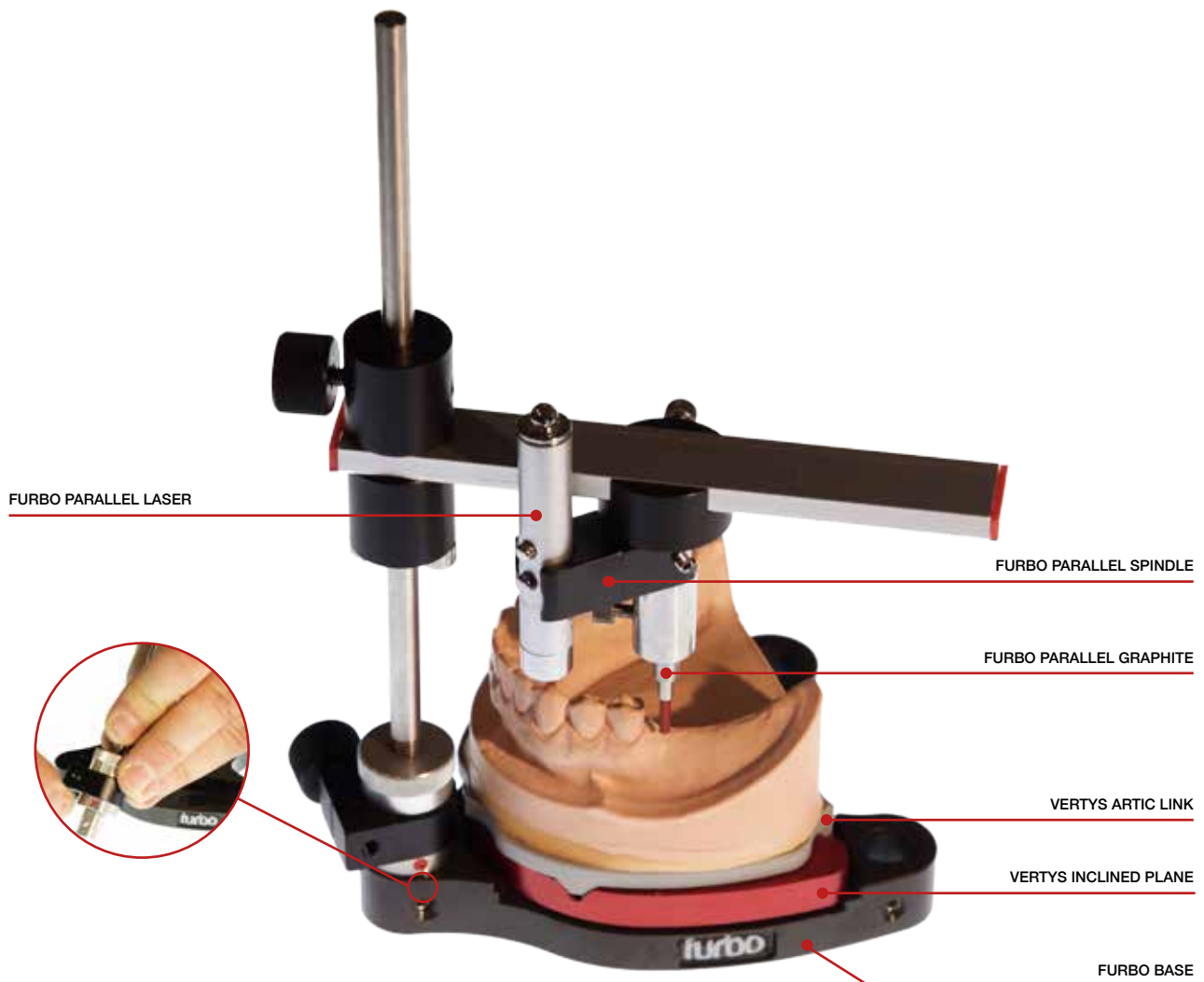
Ideal for Flou Composites





furbo parallel

Parallel to fix on furbo base



Used for:

- it

 - Analizzare i sottosquadri
 - Applicare gli attacchi su barre e combinate
 - Individuare il centro cresta in Protesi totale
 - Individuare il parallelismo dei monconi in un modello master
 - Individuare il foro passante nelle Toronto Bridge
 - Individuare negli ossi prototipati la posizione dell'implanto
- en

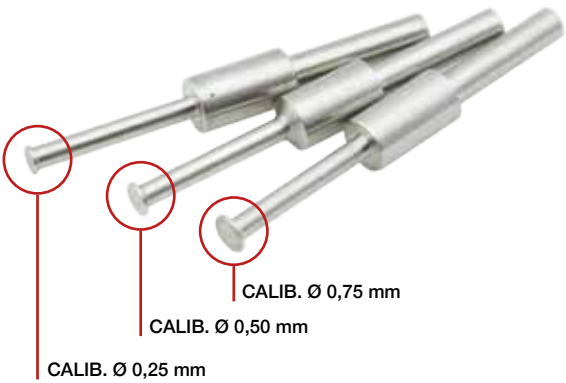
 - Analyze undercuts
 - Apply the attacks on bars
 - Locate the ridge center in Full dentures
 - Locate the parallelism of the abutments in a master model
 - Locate the hole in Toronto Bridge
 - Identify, in bones prototyped, the implant position
- fr

 - Analyser les contre-dépouilles
 - Appliquer les attaques sur les barres
 - Repérer le centre de la crête dans les prothèses complètes
 - Repérez le parallélisme des piliers dans un modèle maître
 - Localisez le trou dans le pont Toronto
 - Identifier, dans les os prototypé, la position de l'implant
- es

 - Analizar socavados
 - Aplicar los ataques a bares
 - Localizar el centro de la cresta de una prótesis total
 - Busque el paralelismo de los pilares en un modelo maestro
 - Localizar el agujero en puente de Toronto
 - Identificar, en los huesos prototipo, la posición del implante
- de

 - Analysieren die Hinterschnidungen
 - Tragen die Angriffe auf Bars
 - Suchen den Stegmitte in Vollprothesen
 - Suchen die Parallelität der Anschläge in einem Master-Modell
 - Suchen das Loch in Implant Bridge
 - Identifizieren die Implantatposition

Analysis Kit



In the box:

#		Product	Description
10-2510		FURBO BASE	Anodized aluminium Base Color: dark grey
10-2570		FURBO PARALLEL	Parallel to insert on FURBO BASE complete with FURBO PARALLEL SPLINDLE
10-2571		FURBO PARALLEL SPINDLE	Laser accomodation
10-2572		FURBO PARALLEL LASER	Laser with led included
10-2573		FURBO PARALLEL BIT	Analysis bit
10-2574		FURBO PARALLEL GRAPHITE	Graphite
10-2575		FURBO PARALLEL ANALYSIS KIT	Calibrator Set: 10-2575-25 FURBO PARALLEL CALIB. Ø 0,25 mm 10-2575-50 FURBO PARALLEL CALIB. Ø 0,50 mm 10-2575-75 FURBO PARALLEL CALIB. Ø 0,75 mm

Small dimensions for big perfor- mances



10-100

- it** **Asterix** è il nuovo polimerizzatore, completamente automatico, con il quale si può gestire sia la polimerizzazione a freddo che quella a caldo. **Asterix** può essere utilizzato anche solo per pressione. Molto utile per stabilizzare i siliconi della linea **VERTYSYSTEM**®. **Asterix** ha 3 programmi **VERTYSYSTEM**® già preimpostati: il programma **Excel**, per la resina a freddo, il programma **Hot**, per la polimerizzazione a caldo e un programma per la resina da provvisori **Vertys Templus**.
- en** **Asterix** is the brand new polymerizer, completely automatic, which can be used both for the cold curing polymerization and hot curing polymerization. **Asterix** can also work only by pressure. Very useful to stabilize the **VERTYSYSTEM**® silicones. **Asterix** has 3 **VERTYSYSTEM**® programs: the **Excel** one, for the cold curing resin, the **Hot** one, for the hot curing resin and one program for the temporary **Vertys Templus** resin.
- fr** **Asterix** est le nouveau polymérisateur automatique avec lequel on peut gérer soit la polymérisation à froid ou celle à chaud. En établissant la température à zéro, **Asterix** peut être utilisé même seulement pour pression. Très utile pour stabiliser les silicones de la ligne **VERTYSYSTEM**®. **Asterix** à 3 programmes **VERTYSYSTEM**® déjà pré-installer: le programme **Excel** pour la résine à froid, le programme **Hot** pour la polymérisation à chaud et un programme pour la résine des provisoires **Vertys Templus**.
- es** **Asterix** es el nuevo polimerizador, completamente automático, para gestionar polimerización en frío y en caliente. **Asterix** también se puede utilizar para la presión. Muy útil para estabilizar las siliconas de la línea **VERTYSYSTEM**®. **Asterix** tiene 3 programas **VERTYSYSTEM**® ya preconfigurados: programa **Excel** para resina en frío, programa **Hot** para polimerización en caliente, un programa para resina de los provisionales **Vertys Templus**.
- de** **Asterix** ist das neue vollautomatische Polymerisationsgerät, mit dem sowohl Heiß wie Kalt polymerisations Kunststoffe polymerisiert werden können. Durch Einstellen der Temperatur auf null, kann **Asterix** auch als Druckgerät benutzt werden. Sehr nützlich zum Stabilisieren von Silikonprodukten der Linie **VERTYSYSTEM**®. **Asterix** hat bereits 3 voreingestellte Programme **VERTYSYSTEM**®: das Programm **Excel** für kalt Polymerisations, das Programm **Hot** für heiß Polymerisations, eine Programm für Provisionel Kunststoffe **Vertys Templus**.

TECHNICAL DATA

Dimensioni della camera	Ø: 140mm h: 145mm
Pressione massima di lavoro	6 Bar
Temperatura di lavoro	40 °C - 125 °C
Limiti di tempo	1 min - 99 min
Dimensions of the chamber	Ø: 140mm h: 145mm
Maximum operating pressure	6 Bar
Working temperature limits	40 °C - 125 °C
Limits set for the time	1 min - 99 min
Dimensiones internas	Ø: 140mm h: 145mm
Pression maximale	6 Bar
Température de travail	40 °C - 125 °C
Limite de temps	1 min - 99 min
Dimensiones internas	Ø: 140mm h: 145mm
Presión máxima	6 Bar
Temperaturas de trabajo	40 °C - 125 °C
Programación de tiempo	1 min - 99 min
Innenmaße	Ø: 140mm h: 145mm
Maximaler Druck	6 Bar
Arbeitstemperatur	40 °C - 125 °C
Limit-Zeit	1 min - 99 min

Find Video on
YouTube



10-2503

Used for:

- it

 - Provvisori
 - Bite
 - Toronto Bridge
 - Ribasatura Protesi
 - Scheletrati
 - Grandi Protesi Totali
- fr

 - Provisoire
 - Mordu
 - Toronto Bridge
 - Rebasage des Prothèse
 - Prothèse Partielle
 - Grand Prothèse Totale
- de

 - Provisorien
 - Bite
 - Implant Bridge
 - Prothesen-Unterfütterungen
 - Teilprothesen
 - Für große Totalprothesen
- en

 - Temporaries
 - Bite
 - Toronto Bridge
 - Dentures Relines
 - Partial Dentures
 - Very big Total Dentures
- es

 - Provisional
 - Ferulas
 - Toronto Bridge
 - Rebasado de Prótesis
 - Carga de Esqueléticos
 - Grande Prótesis Total

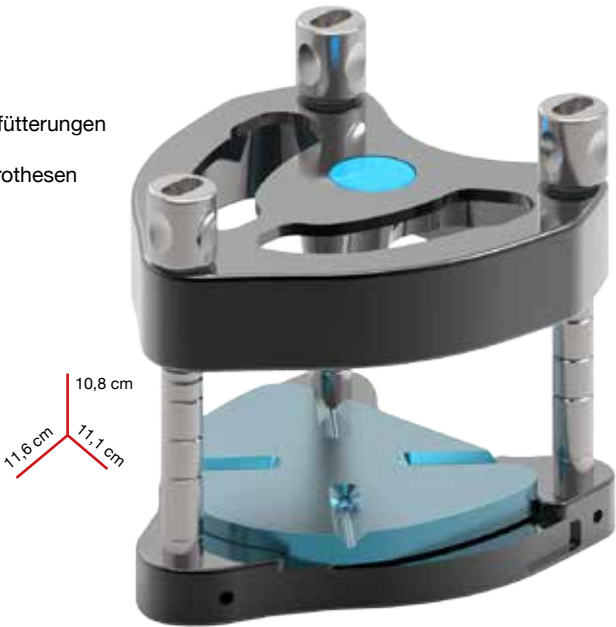
Le sue grandi dimensioni permettono di ospitare qualsiasi tipo di modello.

His large dimensions allow to work with every kind of stone model.

Ses grandes dimensions permettent de recevoir n'importe quel type de modèle.

Su gran tamaño permite alojar cualquier tipo de modelo.

Seine Größe kann jede Art von Modell unterzubringen.



In the box:

#		Product	Description
10-2513		ALU EXTREME BASE	Anodized aluminium Base Color: dark grey
10-204		BASE SPLIT ALU EXTREME	VERTYSYSTEM® light blue anodized aluminium Split base
10-2519		ALU EXTREME COVER	EXTREME aluminium cover Color: dark grey
10-2533		ALU EXTREME AXIS	Specific axis for EXTREME
10-2543		ALU EXTREME SPACERS ASSORTMENTS	Stainless steel spacers assortment 5x3 pz

Recommended Products:



10-401
vertys dynamo block

The golden articulator

Flick-click

- it Split in alluminio anodizzato VERTYSYSTEM®
- en Anodized aluminium Split VERTYSYSTEM®
- fr Aluminium anodisé Split VERTYSYSTEM®
- es Split aluminio de anodizado VERTYSYSTEM®
- de Eloxiertes Aluminium Split VERTYSYSTEM®



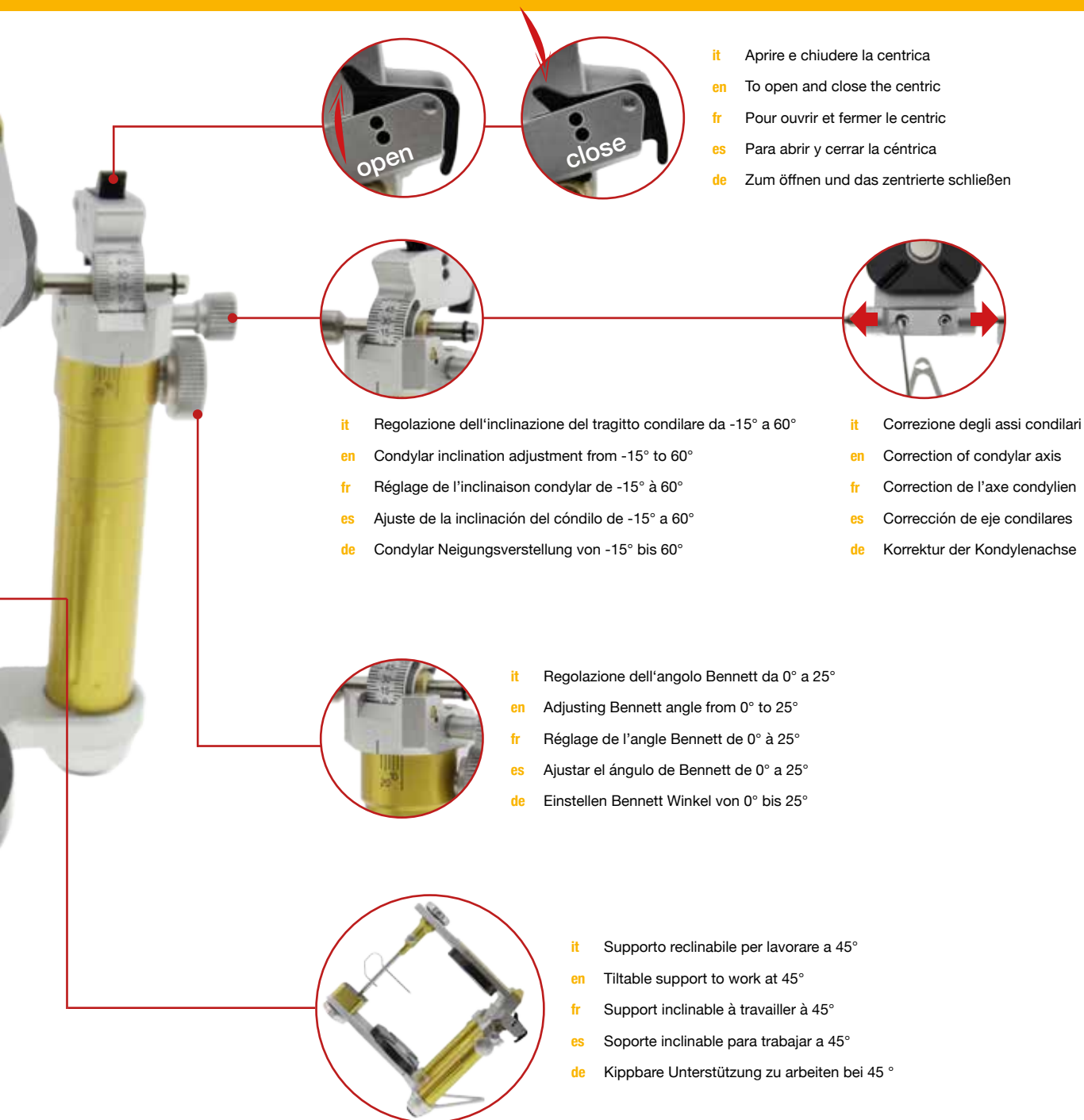
it **ar.go** è un articolatore in alluminio anodizzato oro e grigio con Split integrati per il sistema **VERTYSYSTEM®**.

en **ar.go** is an anodized golden/grey aluminium articulator with integrated split bases with engage for **VERTYSYSTEM®**.

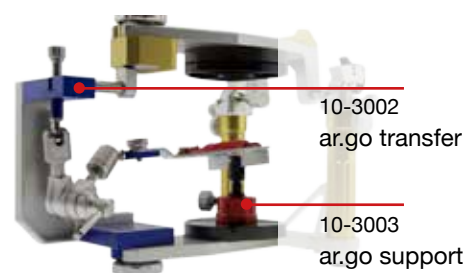
fr **ar.go** est un or/gris aluminium anodisé articulateur avec des bases fendues intégrées avec pour engager **VERTYSYSTEM®**.

es **ar.go** es un articulador en aluminio anodizado oro/gris con bases partidas integradas con involucrar a **VERTYSYSTEM®**.

de **ar.go** ist ein eloxiertes golden/grau Aluminium Artikulator mit integrierten **VERTYSYSTEM®** Split.



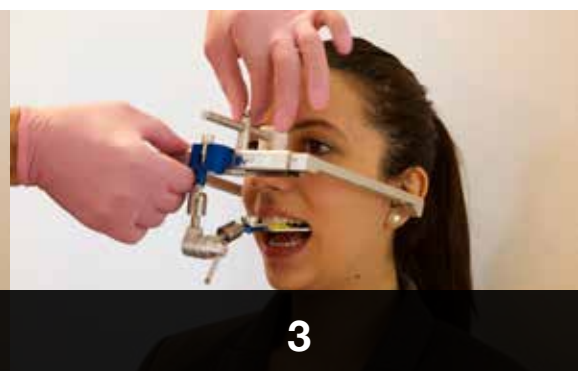
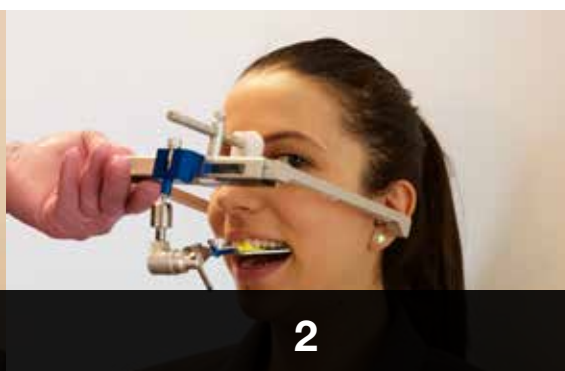
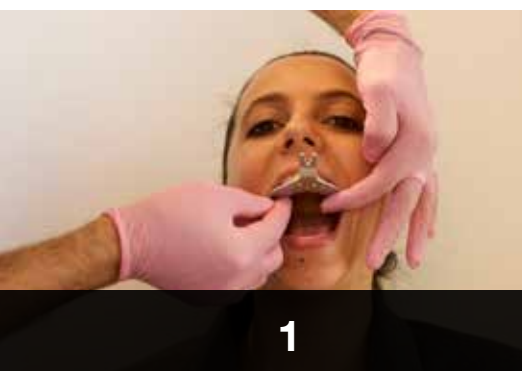
Recommended Products:



positioning is
very fast



- it** **argo face** è un arco facciale in alluminio anodizzato grigio e blu che si posiziona e si fissa sull'articolatore argo.
- en** **argo face** is a face bow in gray and blue anodized aluminum which is positioned and fixed in argo articulator.
- fr** **argo face** est un arc facial en gris et bleu en aluminium anodisé qui est positionné et fixé dans l'articulateur argo.
- es** **argo face** es un arco facial en aluminio anodizado gris y azul que se coloca y se fija en el articulador argo.
- de** **argo face** ist ein Gesicht Bogen in grau und blau eloxierte Aluminium, für argo Artikulator.





- it Latì in alluminio anodizzato graduati
- en Anodized aluminium graduated part
- fr Pièce en aluminium anodisé mesurée
- es Pieza medido de aluminio anodizado
- de Gesichtbogen einzeln



- it Supporto nasale
- en Nasal support
- fr Support nasion
- es Posicionador nasal
- de Nasionsstütze Komplett



- it Inserti auricolari
- en ear bud
- fr Paire d'embouts auriculaires
- es Pareja de olivas auditivas
- de Ohr-Oliven-Paar



- it Snodo di fissaggio
- en Shaft support
- fr Support articulaire
- es Soporte de articulación
- de Gelenk support



4



5



6

Easy system to link up
**clinic,
patient
and
technician**



10-4002
AESTHETIC LINE

it Linee guida per l'utilizzo:

- In un viso armonico, la **linea bipupillare** è parallela alla linea mediana del sorriso.
- La linea bipupillare è una **retta immaginaria** passante per il centro degli occhi e rappresenta, se parallela al piano orizzontale, il punto di riferimento ideale per una corretta analisi del viso.
- La linea mediana del viso è un'altra linea immaginaria che divide il viso in due emifacce.
- Più queste due linee saranno centrate e perpendicolari, più il viso risulterà piacevole.

fr Lignes directrices pour l'emploi:

- Dans un visage harmonique, la ligne bipupillar est parallèle à la ligne médiane du sourire.
- La ligne bipupillar est une ligne imaginaire à travers le centre de l'oeil et est, si parallèlement au plan horizontal, le point de référence idéal pour une analyse correcte de la face.
- La ligne médiane du visage est une autre ligne imaginaire qui divise le visage en deux hémisphères.
- Plus ces deux lignes seront mieux centrées et perpendiculaires, et plus le visage sera agréable.

de Richtlinien für die Verwendung:

- In einer harmonischen Gesicht ist die bipupillar Linie auf der Mittellinie des Lächeln parallel.
- Die bipupillar Linie ist eine imaginäre Linie durch das Zentrum des Auges und ist, wenn parallel zur horizontalen Ebene, der ideale Bezugspunkt für eine korrekte Analyse des Gesichts.
- Die Mittellinie des Gesichts ist eine weitere imaginäre Linie, die das Gesicht in zwei Hemisphären teilt.
- Mehr werden diese beiden Linien zentriert und senkrecht, mehr wird das Gesicht angenehm sein.

en Guidelines for use:

- In an harmonic face, the bipupillar line is parallel to the midline of the smile.
- The bipupillar line is an imaginary line through the center of the eye and is, if parallel to the horizontal plane, the ideal reference point for a correct analysis of the face.
- The midline of the face is another imaginary line that divides the face into two hemispheres.
- More these two lines will be more centered and perpendicular, more the face will be pleasant.

es Directrices para el uso:

- En una cara armónica, la línea bipupillar es paralela a la línea media de la sonrisa.
- La línea bipupillar es una línea imaginaria a través del centro del ojo y es, si en paralelo al plano horizontal, el punto de referencia ideal para un análisis correcto de la cara.
- La línea media de la cara es otra línea imaginaria que divide la cara en dos hemisferios.
- Más estas dos líneas se centran más y perpendicular, más la cara serán agradables.



1

Clinic

>

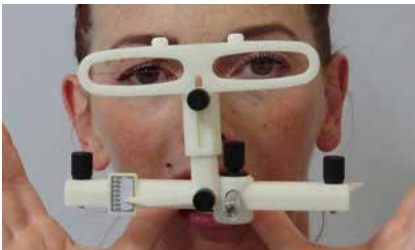
2

Technician

>

3

Patient



Registration



Cheking bipupillar line



Vertysystem Users



10-4007 mounting plate

10-4008 vertysystem base

All other Users



10-4007 mounting plate

10-4009 universal base

Articulator



10-3000 ar.go



WAX-UP



Before



After (pre-view)

Ha solo la forma di un uovo...

It has only the shape of an egg...

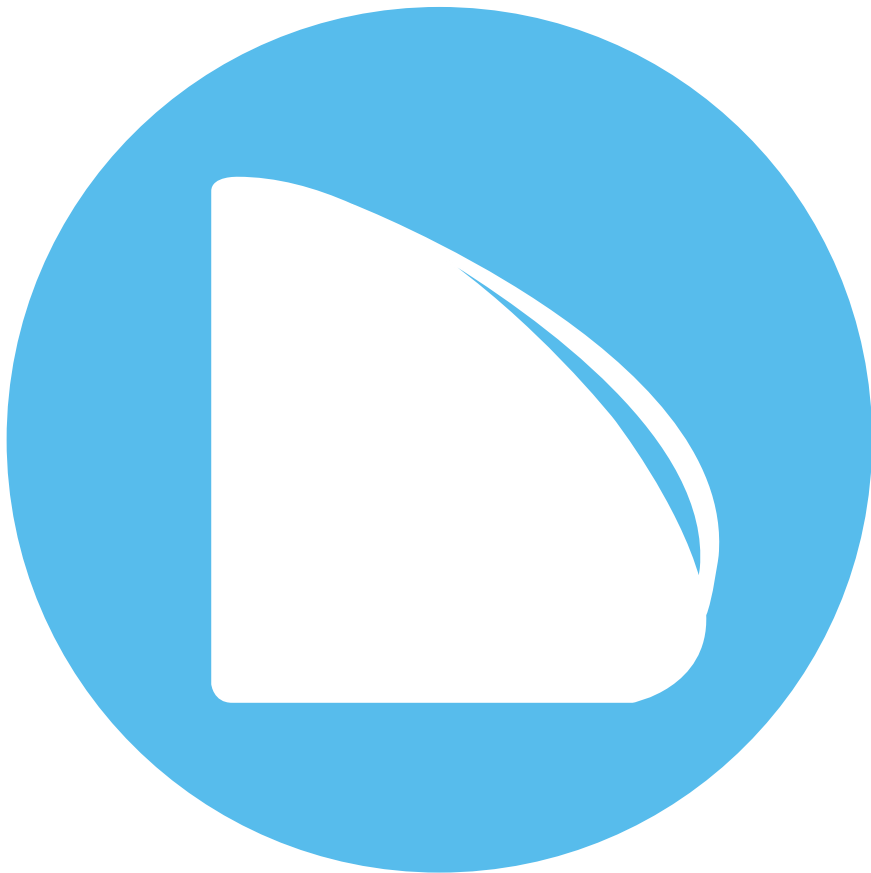
Il a seulement la forme d'un oeuf...

Tiene la forma de un huevo...

Hat nur die Form von einem Ei...



an extra-
ordinary
friend



The Project

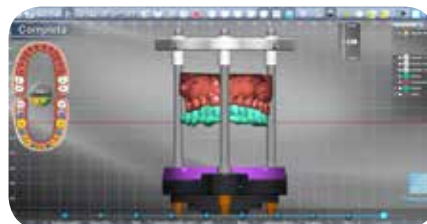
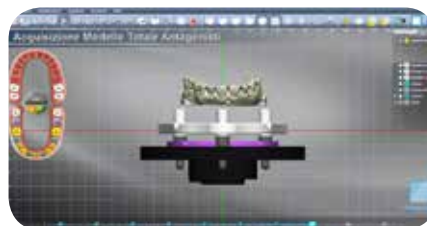
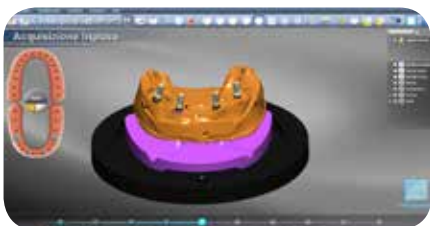
- it** Il progetto trae origine dall'opportunità di allargare campi di azione e si sviluppa con la realizzazione di un sistema di scansione 3D, specificamente progettato per i Laboratori Odontotecnici che si affacciano per la prima volta al mondo CAD-CAM. Il passo successivo, e spontaneo, ha portato alla definizione di una proposta completa, rivolta al Laboratorio Odontotecnico che intenda rendersi autonomo nella realizzazione Digitale di progetti in cera e protesi nei vari materiali, dalla Zirconia al Pmma ai nano compositi.
- en** The project has laid the foundations for the companies to widen their fields and to develop a 3D scanning system specifically designed for dental laboratories who wish to enter into the exciting new world of CAD-CAM. The next step naturally led to outlining a programme which would allow the technician to automatically convert the work done in wax first to digital, and then to the final completed work, be it in Zirconia, Pmma or Nano-composite.
- fr** Ce projet découle de la possibilité d'élargir les champs d'action réciproques et se développe avec l'élaboration du système scanning 3D, spécifiquement projeté pour les opérateurs qui sont fascinés au monde CAD-CAM. L'étape suivante a porté à la définition d'une proposition complète visant le laboratoire qui désire devenir autonome dans la réalisation Digitale de projets en cire et prothèses en divers matériaux, de la zirconium à la Pmma et autres composites.
- es** El proyecto nace de la oportunidad de ampliar los campos de acción y comienza con el desarrollo de un sistema de escaneo 3D, diseñado específicamente para laboratorios técnicos dentales que se asoman por primera vez al mundo CAD-CAM. El siguiente paso, de forma espontánea nos ha llevado a la definición de una propuesta completa para aquellos laboratorios dentales que deseen ser autónomos en la ejecución de proyectos digitales en cera y prótesis en sus diversos tipos de materiales, desde el zirconio al PMMA y a los nanocomposites..
- de** Das Projekt erlaubt es, die Handlungsfelder zu erhöhen und entwickelt sich mit der Realisierung eines 3D-Scansystem für Zahnlabore.
Der nächste Schritt, führte zur Definition einer vollständigen Vorschlag, in der Zahntechnik ausgerichtet, die autonom in der Realisierung von Digitale Projekten und Prothese in verschiedenen Materialien; in Wachs, Zirkonia, PMMA-Nanoverbundwerkstoffe und Komposit.



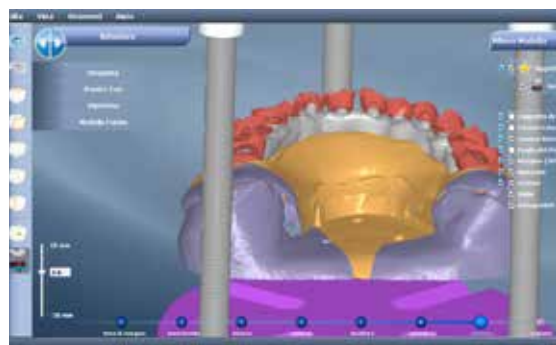
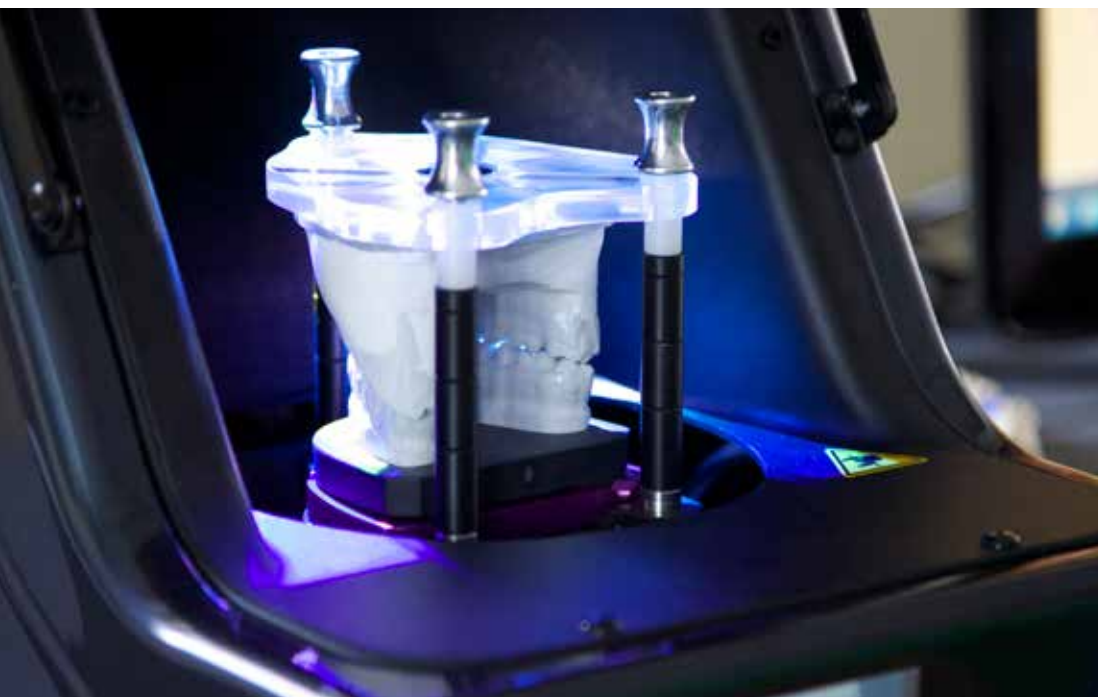
11-0000
VERTYSCAN 3D

Characteristics

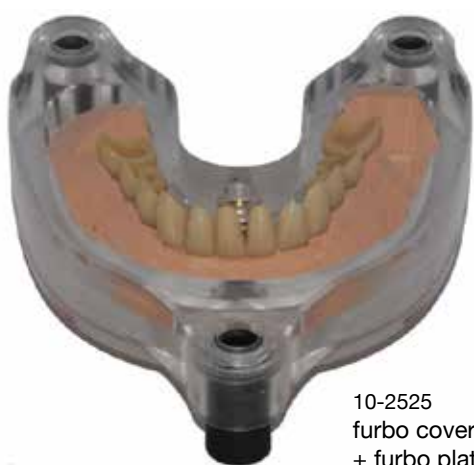
- it**
 - Elevata precisione e ripetibilità - inferiore ai 15 micron, test effettuati in ambiente metrologico
 - Strategie di acquisizione configurabili (arcate, monconi, ponti, antagonisti, wax-up)
 - Acquisizione impronte
 - Massima affidabilità
 - La compattezza facilita l'installazione e l'inserimento in qualsiasi ambiente
 - Personalizzazione delle strategie di scansione
 - Sistema aperto - i dati sono esportati nei formati neutri più comuni (stl, ply, asc)
 - Licenza di utilizzo perpetua, canoni di manutenzione ed aggiornamento su richiesta
- en**
 - High precision and low tolerances - less than 15 microns, tests carried out in ambient conditions
 - Pre-set configuration of the scanning strategies (arches, dies, bridges, opposing models, wax-up)
 - Impression scanning
 - Maximum reliability
 - The Compactness simplifies fitting the system in to any working environment
 - Personalized scanning strategies
 - Open system - the data can be exported in all the common formats (stl, ply, asc)
 - Indefinite programme license, costs for maintenance and upgrades entirely by request
- fr**
 - Précision et répétitivité élevée - inférieur à 15 micron, test métrologique
 - Stratégie de scannage configurable (arcade matrice, pont antagoniste wax-up)
 - IScannage d'empreintes
 - Grande fiabilité
 - Son format compact facilite l'installation et l'insertion dans n'importe quel endroit
 - Personnalisation des stratégies de scannage
 - Système ouvert - les données sont exportées aux formats les plus courants (stl, ply, asc)
 - Licence perpétuelle d'utilisation, les frais d'entretien et de mise à niveau sur demande
- es**
 - Alta precisión y repetibilidad, inferior a 15 micras
 - Configuración de estrategias (arcos, pilares, puentes, antagonistas, encerado)
 - Escaneado de impresiones
 - Máxima fiabilidad
 - El diseño compacto facilita la instalación y la integración en cualquier lugar
 - Personalización de las estrategias de escaneado
 - Sistema abierto - los datos se exportan a los formatos neutros más comunes (stl, ply, asc)
 - Licencia de uso, gastos de mantenimiento y actualizaciones opcionales
- de**
 - Präzision und Wiederholbarkeit - niedriger als 15 Mikron, Tests wurden in metrologischem Bereich durchgeführt
 - Konfigurierbare Erfassungsstrategien (Bögen, Stümpfe, Brücken, Gegenmodelle, Wax-Up)
 - Erwerben der Abdrücke
 - Äußerste Zuverlässigkeit
 - Die kompakte Form erleichtert die Installation und Anwendung in jedem Bereich
 - Personalisierung der Abtastungsstrategien
 - Offenes System - die Daten können in die gängigsten neutralen Formate exportiert werden (stl, ply, asc)
 - Immerwährende Benutzerlizenz, Wartungs- und Aktualisierungsgebühren auf Anfrage



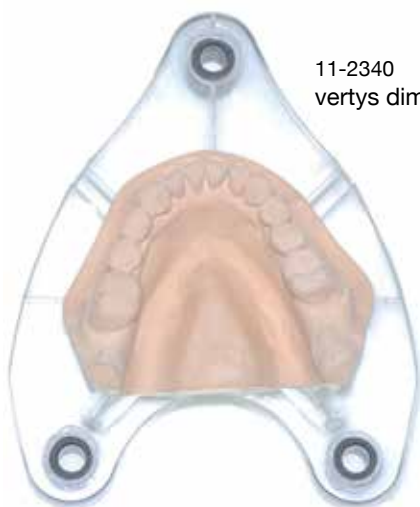
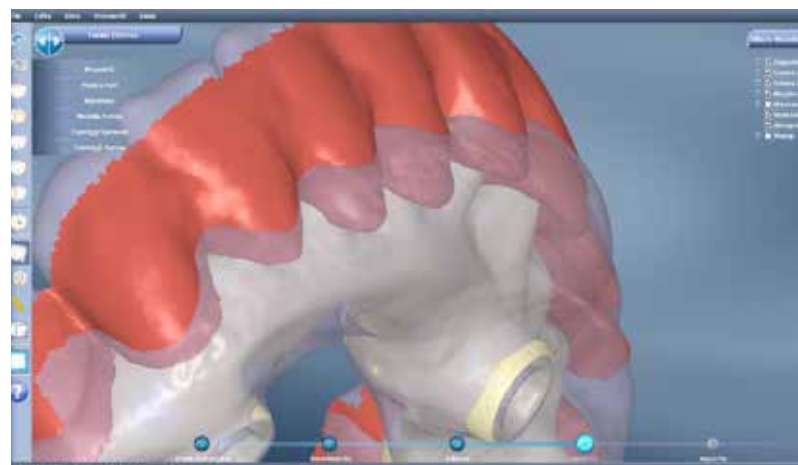
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VERTYSCAN is perfect for implant bridge!



10-2525
furbo cover plexi
+ furbo plate



11-2340
vertys dima 3



Photo by Sandro Iannotti

Advantages

- it**
- VERTYSCAN monta lo stesso Split della sistemica VERTYSYSTEM®
 - Il modello ha sempre una posizione sicura, certa, stabile e ripetibile
 - Perfetta corrispondenza tra il FURBO "Manuale" e quello "Digitale"
 - Modello master e rispettivo antagonista vengono scannerizzati dentro il verticolatore FURBO
 - Questo permette di avere una relazione mascellare sicura e precisa
 - Possibilità di poter alzare e abbassare la relazione centrica tramite una scala numerica
 - Ideale per la costruzione di Implant Bridge, Bite e Ortotici

- en**
- VERTYSCAN assembles the same Split of the VERTYSYSTEM® system
 - The model is always in a secure, definite, stable and repeatable position
 - Perfect association between the "Manual" and "Digital" FURBO versions
 - The master model and respective antagonist are scanned within the FURBO verticator
 - This enables secure and accurate jawbone alignment
 - Possibility of raising and lowering the centric relation using a numeric scale
 - Ideal for the formation of Implant Bridge, Bite and Orthotic

- fr**
- VERTYSCAN utilise le même Split du système VERTYSYSTEM®
 - Le modèle a toujours une position sûre, stable et répétée
 - Parfaite correspondance entre le FURBO "Manuel" et le "Digitale"
 - Le modèle master et son antagoniste sont scannés à l'intérieur du verticulateur FURBO
 - Ceci permet d'avoir une relation entre arcade sûre et précise
 - Possibilité de pouvoir augmenter et abaisser la relation centrique utilisant une échelle numérique
 - Idéal pour Implant Bridge, Bite et Orthèse

- es**
- VERTYSCAN tiene el mismo Split del sistema VERTYSYSTEM®
 - El modelo tendrá siempre una posición segura, precisa, estable y repetible
 - Se combina perfectamente entre el FURBO "Manual" y el "Digital"
 - El modelo maestro y el antagonista serán escaneados dentro del verticulator FURBO
 - Esto permite tener una relación maxilar segura y precisa
 - Posibilidad de subir y bajar la relación céntrica a través de una escala numérica
 - Ideal para la construcción de Implant Bridge, Ferulas (protectores dentales) y Ortotic

- de**
- VERTYSCAN hat das gleiche Split wie VERTYSYSTEM®
 - Das Modell ist immer gesichert und zuverlässig, stabil und reproduzierbar
 - Perfekte Übereinstimmung zwischen FURBO und "Digital furbo"
 - Das Master Modell wird mit seinem Antagonisten innerhalb Digital verticator FURBO gescannt
 - Dies ermöglicht eine sichere und präzise Kiefer Beziehung zu haben
 - Anheben und Absenken der zentrischen Relation durch eine numerische Skala
 - Ideal für Implant Bridge, Bite und Orthotic arbeiten

Services

- Software integrato con VERTYSYSTEM®
- Incontri di aggiornamento
- Corsi di formazione
- Installazione e assistenza
- Supporto remoto
- Finanziamenti personalizzati

- Software integrated with the VERTYSYSTEM®
- Upgrade meetings
- Technical courses
- Installation and support
- Remote support
- Finance plans

- Software intégré au VERTYSYSTEM®
- Rendez-vous pour mise à jour
- Cours d'apprentissage
- Installation et assistance
- Support à distance
- Financement sur mesure

- Software integrado con VERTYSYSTEM®
- Actualizaciones
- Cursos de formacion
- Instalacion y Asistencia tecnica
- Soporte remoto
- Financiacion personalizada

- Mit VERTYSYSTEM® integrierte Software
- Aktualisierung
- Kurse
- Installation und Assistenz
- Fernsupport
- Personalisierbare Finanzierungen

To place Furbo into VERTYSCAN!

11-2300
FURBO DIGITAL
ADAPTER



11-2310
basetta verticolatore

+



11-2330
piattello porta split

+

11-2320
spine porta plate



11-2340
vertys dima 3

Ti danno la carica! Proprio come un buon caffè.

They pick you up! As much as a cup of coffee does.

Ils vous donnent de l'énergie! Tout comme un bonne café.

¡Te dan marcha! Como un buen café.

Sie geben Ihnen die Ladung! Wie eine guter Kaffee.



consumer

more than 40 products

designed for
every kind of
work



Find Video on
YouTube



Silicones

Vertys Orange Plus



Cod. 200-2000
300 ml A + 300 ml B
Shore A 64

- it** Silicone di grandissima precisione, ideale per tutte le registrazioni, in particolare per la realizzazione di Implant Bridge, Protesi Totale e per lo stampaggio della ceramica. Progettato per non assorbire liquidi, ha un'elevata stabilità dimensionale e si combina chimicamente con tutti i siliconi della linea VERTYSYSTEM®.
- en** High precision silicone, ideal for all types of registrations and, above all, for Implant Bridge, Full denture and ceramic Stamping. Having been designed not to absorb liquids, it offers excellent dimensional stability and chemically bonds with all VERTYSYSTEM® silicones.
- fr** Silicone de très grande précision, idéal pour tout enregistrement, en particulier pour l'enregistrement de Implant Bridge, Prothèses Totales et pour le moulage de la céramique. Conçu pour ne pas absorber de liquide (hydrophobe). Il a une stabilité dimensionnelle très élevée et se lie chimiquement avec tous les silicones de la gamme VERTYSYSTEM®.
- es** Silicona de gran precisión, ideal para todos los grabados y en particular para realización de Implant Bridge, Prótesis Total y para el estampado de la cerámica. Proyectado para que no absorba líquidos, tiene una elevada estabilidad dimensional y se une químicamente con todas las siliconas de la línea VERTYSYSTEM®.
- de** Extrem präzises Silikon, ideal für alle Registrierungen, insbesondere für die Herstellung von Implant Bridge und Presskeramik. Geplant, um Flüssigkeiten abzuweisen, hat das Silikon eine hohe dimensionale Stabilität und bindet sich chemisch perfekt mit allen weiteren Silikonem der Serie VERTYSYSTEM®.

Vertys Easy Putty



Cod. 200-2001
5 Kg A + 5 Kg B
Cod. 200-2001.3
1,5 Kg A + 1,5 Kg B
Shore A 70

- it** Il "Jolly" della sistemica. **VERTYS EASY PUTTY** è un silicone per collegamento. Viene utilizzato molto frequentemente in abbinamento con **VERTYS ORANGE PLUS** per la realizzazione di provvisori, protesi totale, bite, dime chirurgiche, stampaggio della ceramica e molte altre lavorazioni.
- en** The "wildcard" of the system. **VERTYS EASY PUTTY** is a bonding silicone. It is often used in conjunction with **VERTYS ORANGE PLUS** for the production of temporary elements, complete prostheses, bites, surgical templates and ceramic Stamping, as well as for various other processes.
- fr** C'est le "Must" du système. **VERTYS EASY PUTTY** est un silicone pour liaison. Il est utilisé fréquemment en union au **VERTYS ORANGE PLUS** pour la réalisation des prothèses provisoires, totales, bites, guides chirurgicaux, moulage de la céramique et tant d'autres.
- es** El "Comodin" del sistema. **VERTYS EASY PUTTY** es una silicona de unión. Se utiliza muy a menudo en combinación con **VERTYS ORANGE PLUS** para la realización de provisionales, prótesis total, férulas, plantillas quirúrgicas, estampado de cerámica y otros muchos procesos.
- de** Der "Joker" der Systematik. **VERTYS EASY PUTTY** ist ein Verbindungs-Silikon. Es kommt häufig in Verbindung mit **VERTYS ORANGE PLUS** zur Herstellung von Provisorien, Totalprothesen, Bites, chirurgische Schablonen, Presskeramik und viele weitere Verarbeitungen zum Einsatz.

Vertys Putty Press



Cod. 200-2002
5 Kg A + 5 Kg B
Cod. 200-2002.3
1,5 Kg A + 1,5 Kg B
Shore A 90

- it** Silicone che presenta caratteristiche uniche. Abbina infatti una elevata durezza finale ad una notevole elasticità. Qualità ideali per la realizzazione di protesi totale nella tecnica "per pressata" con la muffola **FURBO ALU BIG** e le resine **VERTYS PROTHESIS EXCEL**, **VERTYS PROTHESIS PLUS** e **VERTYS PROTHESIS HOT** a caldo.
- en** A silicone that offers unique characteristics. In fact, it combines an exceptional final hardness with a high degree of elasticity. Ideal qualities for the production of complete prostheses using the "pressure" technique, in conjunction with the **FURBO ALU BIG** muffle and the resins **VERTYS PROTHESIS EXCEL**, **VERTYS PROTHESIS PLUS** and **VERTYS PROTHESIS HOT**.
- fr** Silicone avec des caractéristiques uniques : il est d'une très grande dureté et est d'une élasticité remarquable. Idéal pour la réalisation de prothèse totale par "pressée" avec le moufle **FURBO ALU BIG** préconiser pour les résines **VERTYS PROTHESIS EXCEL**, **VERTYS PROTHESIS PLUS** et **VERTYS PROTHESIS HOT** à chaud.
- es** Silicona con características únicas. Combina con una alta dureza y gran elasticidad. Cualidades ideales para la realización de prótesis total con la técnica "por prensado" con la mufa **FURBO ALU BIG** y resinas **VERTYS PROTHESIS EXCEL**, **VERTYS PROTHESIS PLUS** y **VERTYS PROTHESIS HOT** en caliente.
- de** Ein Silikon mit einzigartigen Eigenschaften. Es verbindet optimale Endhärte mit einer extrem weichen Anfangselastizität. Ideale Qualität für die Herstellung von Totalprothesen mit der "Presstechnik" im Muffel **FURBO ALU BIG** und den Kunststoffen **VERTYS PROTHESIS EXCEL**, **VERTYS PROTHESIS PLUS** und **VERTYS PROTHESIS HOT** zur Heiß-Polymerisation.

Vertys Retard



Cod. 200-4030
Vial 10 ml

- it** **VERTYS RETARD** permette di ritardare l'indurimento dei siliconi **VERTYS EASY PUTTY** e **VERTYS PUTTY PRESS**.
- en** **VERTYS RETARD** prolongs the working time by one extra minute for every drop for **VERTYS EASY PUTTY** and **VERTYS PUTTY PRESS**.
- fr** **VERTYS RETARD** permet de retarder le durcissement des silicones **VERTYS EASY PUTTY** et **VERTYS PUTTY PRESS**.
- es** **VERTYS RETARD** permite retrasar el endurecimiento de las siliconas **VERTYS EASY PUTTY** y **VERTYS PUTTY PRESS**.
- de** **VERTYS RETARD** ist Ideal für Verzögerung Silikonem **VERTYS EASY PUTTY** und **VERTYS PUTTY PRESS**.

Vertys Precision

Cod. 200-2005
2 pz 50 ml
Shore A 56

- it** Silicone regular per correzioni di grandissima precisione, indicato per la realizzazione di provvisori, protesi totale con la tecnica "pressata", stampaggio della ceramica e per l' eventuale correzione di registrazioni. Ideale per realizzare impronte di posizione.
- en** Highly precise regular silicon for adjustments. High precision material, recommended for realizing temporary crowns and bridges, prosthetics, stamped porcelain and adjustments. Ideal for making imprints of position.
- fr** Silicone regular "de précision", pour correction. Matériel de grande précision, conçue pour la réalisation des prothèses provisoires, prothèses totales par la technique de "pressé", Moulage de la céramique et de l'eventuelle correction des registrations.
- es** Silicona regular "de alta precisión" para correcciones. Un material extremadamente preciso para la preparación de provisionales, prótesis total, con la técnica "por prensado", estampado de la cerámica y para eventuales correcciones en los grabados.
- de** Silikon Regular für Korrekturen. Ein äußerst präzises Material, das zur Herstellung von Provisorien, Totalprothesen mit "Presstechnik", Presskeramik und die eventuelle Korrektur von Registrierungen geeignet ist. Ideal für die Herstellung von Positionsabdrücken.

Vertys White Press

Cod. 200-2006
2 pz 50 ml
Shore A 80

- it** Silicone di precisione in cartuccia, di colore bianco. Indicato per ribasare il silicone, rilevando ogni dettaglio con estrema precisione. Si utilizza principalmente nello stampaggio della ceramica e per l'eventuale correzione di registrazioni.
- en** Highly precise white silicon in two cartridge. Material indicated for relines, it can also imprint every detail with highly precision. Is mainly used for the Stamping of Ceramics and adjustments.
- fr** Silicone blanc très précis dans deux carteridge. Matériau indiqué pour regarnissage, il peut également imprimer chaque détail avec haute précision. Est principalement utilisé pour le moulage de la céramique.
- es** Silicona blanca de alta precisión, en cartuchos. Material para rebasar la llave de silicona, reproduce con gran precisión todos los detalles. Se utiliza principalmente con la técnica de estampado de la cerámica.
- de** Präzisions-Silikon in Spritzen, weiß. Das Material eignet sich zum Unterfüllen der Silikon und erhebt jedes Detail mit äußerster Präzision. Verwendet wird dieses Silikon vorwiegend für die Presskeramik und zur eventuellen Korrektur der Registrierungen.

Vertys Heavy Glass

Cod. 200-2007
2 pz 50ml
Shore A 72

- it** Silicone trasparente in cartuccia.
Per la sua elevata durezza e trasparenza è ideale nella tecnica di stampaggio dei compositi fotopolimerizzabili.
- en** Transparent silicon cartridges.
Thanks to its high hardness and transparency is ideal for Stamping technique of light-curing composites.
- fr** Silicone transparent en cartouche.
Pour sa dureté élevée et sa transparence elle est parfaite pour la technique de moulage des composites.
- es** Silicona transparente, en cartuchos.
Por su elevada transparencia y dureza es ideal en la técnica de estampado de los composites fotopolimerizables.
- de** Transparentes Silikon in der Spritze.
Dank der extreme Härte und der Transparenz eignet es sich perfekt für die Presstechnik lichthärtender Komposite.

Vertys Heavy Glass Tixo

Cod. 200-2014
2 pz 50ml
Shore A 72

- it** Silicone tissotropico trasparente in cartuccia.
Per la sua elevata durezza e trasparenza è ideale nella tecnica di stampaggio dei compositi fotopolimerizzabili.
- en** Thixotropic transparent silicon in cartridges.
Thanks to its high hardness and transparency is ideal for Stamping technique of light-curing composites.
- fr** Thixotropie silicone transparent en cartouche.
Pour sa dureté élevée et sa transparence elle est parfaite pour la technique de moulage des composites.
- es** Silicona transparente tixotrópica, en cartuchos.
Por su elevada transparencia y dureza es ideal en la técnica de estampado de los composites fotopolimerizables.
- de** Transparentes Thixotrop Silikon in der Spritze.
Dank der extreme Härte und der Transparenz eignet es sich perfekt für die Presstechnik lichthärtender Komposite.



Silicones

Vertys Pink



Cod. 200-2010 2 pz 50ml
Shore A 70

- it** Silicone rosa gengiva in cartuccia. È facilmente fresabile e di altissima qualità. Indicato per la realizzazione di gengive estetiche.
- en** Pink gum silicon in cartridges. Very high quality and easy to mill. Recommended for realizing aesthetic gums.
- fr** Silicones rose gencive en cartouche. Elle est facilement fraisable et de très bonne qualité. Conçue spécialement pour des gencives esthétiques.
- es** Silicona de color rosa encía, en cartuchos. Es de fácil mecanizado y de alta calidad. Adecuado para la realización de encías estéticas.
- de** Gingiva-rosafarbenes Silikon in der Spritze. Beste Qualität und gut zu fräsen. Ideal für die Herstellung ästhetischer Zahnfleisch-Imitationen.

Vertys **Scan** Pink



Cod. 200-2011 2 pz 50 ml
Shore A 70

- it** Silicone rosa gengiva in cartuccia. È facilmente fresabile e di altissima qualità. Indicato per la realizzazione di gengive estetiche. Adatto per la scansione.
- en** Pink gum silicon in cartridges. Very high quality and easy to mill. Recommended for realizing aesthetic gums. Recommended for scanning.
- fr** Silicones rose gencive en cartouche. Elle est facilement fraisable et de très bonne qualité. Conçue spécialement pour des gencives esthétiques. Conçue spécialement pour le scanning.
- es** Silicona de color rosa encía, en cartuchos. Es de fácil mecanizado y de alta calidad. Adecuado para la realización de encías estéticas. Adecuada para el escaneado.
- de** Gingiva-rosafarbenes Silikon in der Spritze. Beste Qualität und gut zu fräsen. Ideal für die Herstellung ästhetischer Zahnfleisch-Imitationen. Ideal für Scannen.

Vertys Light Glass



Cod. 200-2008
1 Kg A + 1 Kg B
Shore A 22

- it** Silicone trasparente fluido. Indicato specificatamente nella tecnica d'iniezione dei compositi fluidi fotopolimerizzabili.
- en** Fluid transparent silicone. Specifically indicated for use with the injection technique using fluid photopolymerizable composites.
- fr** Silicones transparents fluide, indiqués spécialement dans les techniques d'injection des composites photos polymérisables fluides.
- es** Silicona fluida transparente. Adecuada específicamente en la técnica de inyección de los composites fluidos fotopolimerizables.
- de** Flüssiges transparentes Silikon. Speziell geeignet für die Einspritztechnik lichthärtenden Komposit.

Vertys Medium Glass



Cod. 200-2015
500 g A + 500 g B
Shore A 50

- it** Silicone trasparente fluido. Indicato specificatamente nella tecnica di stampaggio dei compositi in pasta fotopolimerizzabili.
- en** Fluid transparent silicone. Specifically indicated for use with the Stamping technique using paste photopolymerizable composites.
- fr** Silicones transparents fluide, indiqués spécialement dans les techniques pour le moulage des composites photos polymérisables en pâte.
- es** Silicona fluida transparente. Adecuada específicamente en la técnica de estampado de los composites en pasta fotopolimerizables.
- de** Flüssiges transparentes Silikon. Speziell geeignet für die Pastenförmigen lichthärtenden Komposit.

Vertys Fluid



Cod. 200-2012
1 Kg A + 1 Kg B

- it** Silicone rosa per duplicazione fluido. Indicato specificatamente nella tecnica di duplicazione.
- en** Pink liquid silicone for duplication. Designed specifically for duplication techniques.
- fr** Silicone rose pour duplication (liquide). Conçue spécialement dans la technique de duplication.
- es** Silicona fluida de color rosa para duplicados.
- de** Rosafarbenes flüssiges Silikon für Duplikationen. Speziell geeignet für die Duplikationstechnik.

Vertys Silikon Lube



Cod. 200-4000
Spray 100 ml

- it** Isolante universale per isolare fra loro i siliconi per addizione evitandone l'unione chimica e consentendo un perfetto distacco. Molto utile anche per mantenere la pulizia delle muffole **FURBO**.
- en** A universal insulation for addition silicones, which prevents them from chemically bonding and allows for complete detachment. Very useful to keep cleaned the **FURBO** flasks.
- fr** Servira à isoler les silicones entre-eux, les silicones d'addition évitant leur liaison chimique et permettra un parfait détachement. Très utile Pour maintenir nettoyer les moules **FURBO**.
- es** Aislador universal, para aislar entre otros, las siliconas, evitando la unión química, permitiendo una perfecta separación. Muy útil para mantener limpiar las mufas **FURBO**.
- de** Universal-Isoliermittel zum Trennen der Silikon durch Addition, indem eine chemische Verbindung verhindert und eine perfekte Abtrennung ermöglicht wird. Sehr nützlich für die Reinigung von **FURBO** Kuvetten.

Vertys Orange Special Lube



Cod. 200-4001
Spray 85 ml

- it** Isolante per separare fra loro registrazioni in **VERTYS ORANGE PLUS**.
- en** Separator for separating **VERTYS ORANGE PLUS** from itself.
- fr** Isolant pour les silicones **VERTYS ORANGE PLUS** entres-eux.
- es** Aislante para aislar entre otros el **VERTYS ORANGE PLUS**.
- de** Isoliermittel zum Trennen von Registrierungen aus **VERTYS ORANGE PLUS**.

High Security Fluid



Cod. 200-2020
250 g A + 250 g B
Shore A 75

- it** Silicone fluido per addizione che si applica in un unico passaggio sui denti acrilici o sulla cera. Crea un film estremamente duro che blocca i denti durante la pressata o l'iniezione della resina.
- en** Liquid addition cured silicone to be applied directly to denture set-ups and wax-ups. It forms a rigid film which holds the teeth in position during either the pressing or injection of the acrylic resin.
- fr** Silicone fluide par addition, il est appliqué sur les dents acryliques ou sur la cire. Il crée un film isolant extrêmement dur qui maintient en place les dents en résine durant la pressé ou l'injection de la résine.
- es** Silicona fluida, es aplicada a pincel sobre los dientes acrílicos o cera. Crea una película extremadamente dura que bloquea los dientes durante el prensado o la inyección de la resina.
- de** Flüssiges Silikon, additionsvernetzend, das in einem einzigen Vorgang auf Acrylzähne oder Wachs aufgetragen wird. Es bildet einen extrem harten film, der die Zähne während dem Pressen oder dem Einspritzen des Kunststoffes festhält.



Laser Welding

Union Laser



Cod. 200-29_ _

- it** Filo per saldatura laser in Titanio. Grado 1, Ceramizzabile. Ø: 0,25 - 0,50 mm; L: 2.22 m
Filo per saldatura laser in Cromo-Cobalto. Nikel Free, Ceramizzabile. Ø: 0,25 - 0,35 - 0,50 mm; L: 2.22 m
- en** Laser welding Titanium wire. Grado 1, Ceramizzabile. Ø: 0,25 - 0,50 mm; L: 2.22 m
Laser welding Chrome-Cobalt wire. Nikel Free, Ceramizzabile. Ø: 0,25 - 0,35 - 0,50 mm; L: 2.22 m
- fr** Fil de soudure laser en titane. Grade 1, céramisables. Ø: de 0,25 à 0,50 mm; L: 02:22 m
Fil de soudure laser de chrome de cobalt. Sans Nickel, céramisables. Ø 0,25 - 0,35 à 0,50 mm; L: 02:22 m
- es** Alambre de soldadura láser en titanio. Grado 1, ceramizable. Ø: 0,25-0,50 mm; L: 02:22 m
Alambre de soldadura láser en cromo cobalto. Nikel Free, ceramizable. Ø 0,25 - 0,35 a 0,50 mm; L: 02:22 m
- de** Titandraht für Laserschweißen. Grad 1, aufbrennfähig. Ø: 0,25 - 0,50 mm; L: 2,22 m
Kobalt-Chromdraht für Laserschweißen. Ohne Nickel, aufbrennfähig. Ø: 0,25 - 0,35 - 0,50 mm; L: 2.22 m



Resins

Vertys Prothesis Excel



micro pearls
Cod. 200-24_ _

- it** Innovativa resina termopolimerizzabile a pressione e a bassa temperatura, per protesi mobile. Impreziosita dall'inserimento di microsfe di composito, **VERTYS PROTHESIS EXCEL** rende possibile la realizzazione di protesi di grande pregio estetico. Il suo utilizzo risulta ideale nelle tecniche "a iniezione" e "per pressata" con la muffola **FURBO ALU BIG**.
- en** An innovative, low-temperature thermopolymerizable resin for full dentures. Enriched with a brand new molecule based on micro-pearls composit, **VERTYS PROTHESIS EXCEL** allows for the creation of prosthesis of exceptional aesthetics. Ideal for use with "injection" and "pressure" techniques using the **FURBO ALU BIG** flask.
- fr** Résine innovatives thermo-polimérisable à pression, renforcée avec l'inclusion de nouvelles molécules à base de micro-sphères. **VERTYS PROTHESIS EXCEL** rend aujourd'hui possible réaliser des prothèses de très bonne qualité esthétique qui satisferont les exigences les plus élevées du médecin et du patient. Idéale pour les techniques "à injection" et "par pressé" avec les moules **FURBO ALU BIG**.
- es** Innovadora resina termo-polimerizable a presión y baja temperatura, para prótesis removibles. Innovadora por la inserción de nuevas moléculas a base de micro-esferas de composito. **VERTYS PROTHESIS EXCEL** hace hoy posible realizar prótesis con un gran nivel estético. Ideal para técnicas "a inyección" y "por prensado" con las mufas **FURBO ALU BIG**.
- de** Innovatives, Druck und kalt polymerisierbares Kunststoff, für herausnehmbare Prothesen. Durch die Zugabe von Komposit-Mikropelern bereichert, ermöglicht **VERTYS PROTHESIS EXCEL** die Herstellung von äußerst ästhetischen Prothesen. Diese Art der Anwendung ist ideal in der "Einspritztechnik" und der "Pressgusstechnik" mit der Muffel **FURBO ALU BIG**.

Vertys Prothesis Plus



Cod. 200-2420 Liquid
Cod. 200-2423 Powder C.P.V.

- it** Resina termopolimerizzabile a pressione, a bassa temperatura per protesi mobile. **VERTYS PROTHESIS PLUS** è una resina molto raffinata, di elevata qualità e affidabilità. Ideale nelle tecniche "a iniezione" e "per pressata" con la muffola **FURBO ALU BIG**.
- en** Low-temperature thermopolymerizable pressure resin for full dentures. **VERTYS PROTHESIS PLUS** is an extremely refined resin which offers excellent quality and reliability. Ideal for use with "injection" and "pressure" techniques using the **FURBO ALU BIG** muffle.
- fr** Résine thermo polymérisable à pression et à basse température, à base de méthacrylate de méthyle. Produit très raffiné et de haute qualité. **VERTYS PROTHESIS PLUS** est spécialement conçu pour la fabrication des prothèses amovibles avec **FURBO ALU BIG**.
- es** Resina termo-polimerizable a presión y baja temperatura, para prótesis removibles. **VERTYS PROTHESIS PLUS** es una resina refinada, de alta calidad y fiabilidad. Ideal para técnicas "a inyección" y "por prensado" con las mufas **FURBO ALU BIG**.
- de** Druck und kalt polymerisierbares Kunststoff, für herausnehmbare Prothesen. **VERTYS PROTHESIS PLUS** ist ein raffiniertes Kunststoff bester Qualität und Zuverlässigkeit. Ideal für "Einspritztechnik" und "Pressgusstechnik" mit der Muffel **FURBO ALU BIG**.

Vertys Prothesis Hot



micro pearls
Cod. 200-247_ _

- it** Impreziosita dall'inserimento di microsfe di composito, **VERTYS PROTHESIS HOT** è una resina per la "cottura a caldo", per protesi mobile di elevata qualità e grande affidabilità. Ideale nelle tecniche "a iniezione" e "per pressata" con la muffola **FURBO ALU BIG**.
- en** Enriched with a brand new molecule based on micro-pearls composit **VERTYS PROTHESIS HOT** is a hot resin for removable prostheses which offers excellent quality and reliability. Ideal for use with "injection" and "pressure" techniques using the **FURBO ALU BIG** flask.
- fr** Renforcée avec l'inclusion de nouvelles molécules à base de micro-sphères **VERTYS PROTHESIS HOT** c'est un vrai bijou pour les adeptes de la prothèse polymérisable à chaud. Grâce à la technique d'injection ou pressé avec la moufle **FURBO ALU BIG** vous obtenez des résultats en terme de qualité, incroyables.
- es** **VERTYS PROTHESIS HOT** cargada con micro-esferas de composito. Una verdadera joya para los amantes de la prótesis polimerizada en caliente. Gracias a las técnicas de inyección o prensado con la mufila **FURBO ALU BIG**, se obtienen resultados cualitativos inimaginables.
- de** Durch die Zugabe von Komposit-Mikropelern bereichert **VERTYS PROTHESIS HOT** ist ein "heiss härtendes" Kunststoff für die mobile Prothetik in bester Qualität und mit großer Zuverlässigkeit. Ideal für "Einspritztechnik" und "Presstechnik" mit der Muffel **FURBO ALU BIG**.

Vertys Surgical



Cod. 200-2440 Liquid 500 ml
Cod. 200-2441 Liquid 1000 ml
Cod. 200-2443 Powder

- it** Resina trasparente termopolimerizzabile a pressione, a bassa temperatura per Implantologia e ortodonzia. In implantologia è ideale per la realizzazione di dime chirurgiche e bite. Stabilità dimensionale e compattezza, resistenza e lucidabilità rendono unica questa resina.
- en** A transparent, low-temperature thermopolymerizable pressure resin for Implantology and orthodontics. Ideal for the production of surgical templates for use in implantology, as well as bites. The dimensional stability, compactness, strength and polishability of this resin, render it one of kind.
- fr** Résine transparente thermopolymérisable à pression, à basse température, pour l'implantologie et l'orthodontie. En implantologie elle est idéale pour la réalisation de guide chirurgical. En orthodontie elle est idéale pour la réalisation des mordus, plaques de jonction et des appareils orthodontiques.
- es** Resina transparente termo-polimerizable a presión, a baja temperatura, para implantología y ortodoncia. En implantología es ideal para la realización de plantillas quirúrgicas y ferulas. Estabilidad dimensional y compacticidad, resistencia y pulido hacen de ésta una resina única.
- de** Innovatives, Druck und kalt polymerisierbares Kunststoff, für die Implantologie und Kieferorthopädie. In der Implantologie die ideale Wahl für die Herstellung von chirurgischen Schablonen. Dimensionale Stabilität und Kompaktheit, außerdem Haltbarkeit und Polierbarkeit machen dieses Kunststoff einzigartig.

Vertys Tray Pink



Cod. 200-2520 Liquid
Cod. 200-2525 Powder

- it** Materiale a granulometria molto sottile di colore rosa, per la realizzazione di cucchiari per impronta individuale, placche di registrazioni e basi di montaggio. Composto da materiale rigido e privo di torsioni. Consigliato per la replica del palato con il verticulatore **FURBO PLEXI**.
- en** Natural Opaque Pink colour, ideal for estetic test. Very thin particular size resin, for the realization of individual trays, plates and mounting bases. Rigid and free of torsion material, recommended for replication of the palate through the **FURBO PLEXI** verticulator.
- fr** Matériels rose naturelle avec une granulométrie très fine, pour la réalisation de porte empreinte individuel, des plaques d'enregistrement et des bases de montage. Idéale pour preuves esthétiques et pour la retention du palais du patient à travers le verticulateur **FURBO PLEXI**.
- es** Material de granulometría muy fina, de color rosa para la realización de cubetas para impresión individual, placas de registro y bases de montaje. Ideal para pruebas estéticas y réplicas del paladar del paciente a través del Verticulador **FURBO PLEXI**.
- de** Ein Material mit extrem feiner Körnung, perfekt für die Herstellung von individuellen Abdrucklöffeln, Dehnplatten und Grundplatten. Ist dieses Material ideal für ästhetische Aufstellproben. Bestehend aus starrem Material und ohne Verbiegungen. Empfohlen für die Abformung des Gaumenbogens im Mund des Patienten mithilfe des Vertikulators **FURBO PLEXI**.

Vertys Templus



micro pearls
Cod. 200-23_ _

- it** Resina per provvisori, termopolimerizzabile a pressione, a bassa temperatura, per ponti e corone di elevata qualità. L'opacità delle masse dentine e la straordinaria traslucenza naturale delle masse smalto, fanno di questo materiale un prodotto di altissimo livello.
- en** Low-temperature thermopolymerizable resin of excellent quality for temporary prostheses, bridges and crowns. The opacity of the dentin and the extraordinary natural translucence of the enamel render this material a world class product.
- fr** Résine thermo polymérisable à pression, à froid pour des prothèses provisoires de grande qualité. Lorsqu'elle est utilisée avec la moufle **FURBO ALU SMALL**, vous obtenez des ponts provisoires de grande qualité esthétique.
- es** Resina para provisionales estéticos termo-polimerizable a presión, en frío, de alta calidad. Se utilizada conjunto con la mufila **FURBO ALU SMALL**, se obtienen coronas y puentes provisionales de alto nivel estético, de forma rápida y repetible.
- de** Zahnfarbenes hightech Kronen- und Brückenmaterial auf MMA-Basis, Autopolymerisat, kalthärtet mit Mikroperlen. Die Dentinmassen und die außerordentlich natürliche Transparenz der Zahnschmelzmassen machen aus diesem Material ein Produkt der obersten Klasse.

Vertys Templus Artist Kit



Cod. 200-2390

- it** Colorazioni intensive in polvere con liquido fotopolimerizzabile, ideali per la caratterizzazione dei provvisori.
Kit: **VERTYS WHITE • VERTYS MUSTARD • VERTYS BROWN • VERTYS GLAZE**
- en** Intensive colour powders with a light-cured liquid, ideals for the characterization of the temporary.
Kit: **VERTYS WHITE • VERTYS MUSTARD • VERTYS BROWN • VERTYS GLAZE**
- fr** Couleurs intensif avec le liquide de durcissement léger, idéal pour la caractérisation de provisoire.
Kit: **VERTYS WHITE • VERTYS MUSTARD • VERTYS BROWN • VERTYS GLAZE**
- es** Colores intensos en polvo con el líquido photo-polimerizable, ideal para la caracterización de los provisionales.
Kit: **VERTYS WHITE • VERTYS MUSTARD • VERTYS BROWN • VERTYS GLAZE**
- de** Intensive Pulverfärbungen mit lichthärtender Flüssigkeit ideal für die Charakterisierung des provisorischen Zahnersatzes.
Kit: **VERTYS WHITE • VERTYS MUSTARD • VERTYS BROWN • VERTYS GLAZE**

Vertys Artist Kit



Cod. 200-2450

- it** Colori per caratterizzare e personalizzare le flange vestibolari delle resine per protesi mobile. Disponibili in otto colorazioni diverse, per ottenere effetti di naturalezza. Ideale per l'utilizzo con VERTYSYSTEM® ma utilizzabili con tutte le altre tecniche di polimerizzazione e caratterizzazione.
- en** Colors for characterizing and personalizing the vestibular flanges of resins for removable prostheses, available in eight different colors for natural effects. Ideal for use with VERTYSYSTEM®, but also compatible with every other polymerization and characterization technique.
- fr** Résine pour la caractérisation des brides. Couleurs pour la caractérisation et personnalisation les brides vestibulaires des résines prothétiques, huit couleurs disponibles, pour obtenir des effets naturels. Idéale pour l'utilisation avec le système VERTYSYSTEM® mais aussi utilisables avec toutes autres techniques de polymérisation et caractérisation.
- es** Colores para la individuación y personalización de las prótesis vestibulares removibles, disponibles en ocho colores diferentes, para obtener efectos naturales. Ideal para el uso con el sistema VERTYSYSTEM® y utilizable igualmente con todas las demás técnicas de polimerización e individualización.
- de** Farben zum Charakterisierung und Personalisieren Kunststoffe am künstlichen Zahnfleisch bei der Prothesenfertigstellung. In acht Farben verfügbar für einen absolut natürlichen Effekt. Ideal für die Anwendung des Systems VERTYSYSTEM®, aber auch für alle anderen Polymerisierungs- und Kennzeichnungsmethoden.



Resins

Vertys Character



Cod. 200-2460 Liquid
Cod. 200-2462 Light Pink
Cod. 200-2464 Dark Pink

- it** Colorazioni in polvere pre-dosate a due tonalità. Utilizzabile in tutti i casi dove si vogliono realizzare delle protesi con effetti cromatici naturali in maniera veloce. Queste resine vanno impastate con il liquido **VERTYS MODEL LIQUID**.
- en** Predosed colour powders in two shades. For all cases where characterized gum work is needed, creating a very natural effect in a fast and easy way. The resin is mixed using **VERTYS MODEL LIQUID**.
- fr** Couleurs en poudre pré-dosées à deux tonalités. Peut être utilisé quand vous désirez des prothèses à effets chromatiques naturels de manière rapide. Ces résines sont mélangées avec le liquide **VERTYS MODEL LIQUID**.
- es** Colores en polvo previamente medidos en dos tonalidades. Utilizable en todos los casos donde se quiere realizar prótesis con efectos de sombras naturales de forma rápida. Estas resinas van mezcladas con el líquido **VERTYS MODEL LIQUID**.
- de** Färbungen mit vordosiertem Pulver in zwei Farbtönen. In all jenen Fällen anwendbar, in denen man auf schnelle Weise Prothesen mit natürlichen Farbeffekten herstellen möchte. Diese Kunststoffmischungen werden mit der Flüssigkeit **VERTYS MODEL LIQUID** vermischt.

Genius



Cod. 101-___ Pastel
Cod. 102-___ Gold
Cod. 103-___ Grey
Cod. 104-___ White

- it** Resina poliuretanica a due componenti, scannerizzabile; ideale per la realizzazione di monconi sfilabili, modelli master, modelli per implantologia, modelli studio di lunga conservazione e gipsoteca d'ortodonzia. Ideale in tutti i casi dove la fedeltà di riproduzione, la stabilità e l'esigenza di non perdere i dettagli, rivestono la massima importanza (monconi, impianti sottili, intarsi inlay e onlay e altri casi simili).
- en** Two part scanable polyurethane resin; it is ideal for making removable dies, master models, models for implant work, long term study models and orthodontic model-work. Indispensable in all cases where the fidelity of the reproduction, the stability, and the need to keep all the fine details are of maximum importance (dies, thin implants, inlays and onlays, etc.).
- fr** Resine polyuréthane à deux composants, de dernière génération, scannerable; conçu pour la réalisation des modèles master, moignons amovibles, modèles pour les implants, plâtres d'orthodontie. Cette résine est indispensable pour tous les cas où la précision, la stabilité et l'exigence de ne pas perdre les détails sont d'une grande importance (moignons, minces implants, inlay et onlay, etc.).
- es** Resina de poliuretano de dos componentes; ideal para la realización de muñones extraíbles, modelos maestros, para implantología, modelos de estudio de largo almacenamiento y colección de enyesado de ortodonzia. Ideal en todos los casos en que la fidelidad, la estabilidad y la necesidad de no perder los detalles, es de suma importancia (muñones, implantes finos, incrustaciones y otros casos similares).
- de** Zweikomponentiges Polyurethankunststoffe, scannerbar; ideal für die Herstellung von herausnehmbaren Stiften (Abutments), Arbeitsmodelle, Implantatsmodelle, haltbare Studienmodelle und muster für Kieferorthopädie. Ideal in all den Fällen, in denen Nachbildungstreue, Stabilität und die Vermeidung des Verlusts von Details gefordert und wichtig sind (Zahnstifte, hauchdünne Implantate, Inlay und Onlay- Einlegearbeiten und ähnliche Arbeiten).

Vertys Opak



Cod. 200-2701 Opak Pink
Cod. 200-2706 Opak Dentin
Cod. 200-2709 Opak Liquid

- it** È un opaco fotopolimerizzabile per leghe dentali vili, adatto per tutte le resine acriliche in commercio. Trova applicazione in tutti i manufatti protesici in lega vile dove è necessaria la copertura di barre, selle e ritenzioni. Per soluzioni di elevato valore estetico (non applicare su leghe nobili).
- en** It is a light-curing opaquer/ bonder for non-precious dental alloys, suitable for all the acrylic resins in commerce. It can be used in all prosthetic alloy non-precious where it is needed the coverage of bars, saddles and retentions. For solutions of high aesthetic value (do not apply on precious metal alloys).
- fr** C'est un opaque photo-polymerisable pour les alliages dentaires viles, appropriés pour toutes sortes de résines acryliques en commerce. Il s'adapte parfaitement à toutes les prothèses en alliage non précieux où il est nécessaire de couvrir les selles et les retenctions. Pour l'obtention des résultats esthétiques impeccables (ne pas utiliser sur les alliages nobles).
- es** Se trata de una base de aleación dental fotopolimerizable opaca, adecuado para todas las resinas acrílicas en el mercado. Es aplicable en todos aquellos trabajos protésicos con aleaciones donde se necesita cubrir las barras, monturas y retenciones. Para soluciones de elevado nivel estético (no aplicar en aleaciones con metales nobles).
- de** Ein lichthärtender Opaker für Nichtedelmetall-Legierungen, geeignet für alle Kunststoffe. Wird für all jene Prothesenverarbeitungen aus Nichtedelmetall-Legierung verwendet, in denen Klammern, Sättel und Schienen überdeckt werden müssen. Für Lösungen von extrem hohem ästhetischen Wert (nicht auf Edelmetall-Legierungen anwendbar).

Vertys Latex Pink



Cod. 200-2715

- it** Lattice fluido di colore rosa che crea un film silconico sottile e uniforme.
- en** A pink liquid latex that, once dried, creates a uniform thin film on the surface of the work.
- fr** Latex fluide de couleur rose, qui crée un film léger et uniforme d'une épaisseur d'un micron pour chaque application.
- es** Látex fluido de color rosa, que una vez aplicada, crea una película de silicona delgada y uniforme.
- de** Rosafarbener Flüssiglatex, das einen einheitlichen und dünnen Silikonfilm bildet.

Vertys Acryl Bond



Cod. 200-2468

- it** Liquido per condizionare la struttura molecolare del dente acrilico. Crea una perfetta adesione tra il dente e la resina rosa.
- en** Liquid for activating the molecular structure of acrylic denture teeth. Creates a perfect bond between the denture teeth and the pink acrylic.
- fr** Liquide d'adhérence sur la structure moléculaire de la résine acrylique de la dent. Crée une adhérence parfaite entre la dent et la résine rose.
- es** Líquido para activar la estructura molecular de los dientes acrílicos. Crea una perfecta adhesión entre el diente y la resina rosa.
- de** Flüssigkeit zur Konditionierung der molekularen Struktur des Acrylzahns. Für eine perfekte Haftung zwischen Zahn und rosafarbenem Kunststoff.

Vertys Lube



Cod. 200-2490

- it** Isolante gesso-resina a base alginica; per tutte le tecniche in cui la resina polimerizza su modelli in gesso.
- en** An alginate-based plaster-resin isolator for every technique in which the resin polymerizes on the plaster model.
- fr** Isolant plâtre-résine à base d'alginate; pour tout système de polymérisation sur le modèle en plâtre.
- es** Aislante yeso-resina a base de alginato; para todas las tecinas en las que la resina polimeriza sobre modelos en yeso.
- de** Isoliermittel Kunststoff-Gips auf Alginatbasis; für all die Methoden, bei denen das Kunststoff auf Gipsmodellen aushärtet.

Red Fire



Cod. 200-2511 Gel
Cod. 200-2514 Pasta

- it** Materiale calcinabile fotopolimerizzabile estremamente stabile e preciso per modellazione. Pronto per l'uso, in gel e pasta, per indicazioni multiple in campo odontotecnico. Il gel viene applicato direttamente con la siringa dosatrice. La pasta può essere adattata e modellata con facilità grazie alla sua consistenza morbida.
- en** Extremely precise light-cured burn-out resin for building up. Ready to use, in gel or paste, for use in many laboratory procedures. The gel can applied directly from the syringe and the paste can be modeled wit ease due to its soft consistency. It can be cured in all the popular light-curing ovens. After curing it can be easily worked with a micromotor or a milling machine.
- fr** Matériau calcinable photo polymérisable, extrêmement stable et précis pour le modelage. Disponible soit en gel ou en pâte. Le gel est appliqué directement avec la seringue à dose. La pâte peut être modelée avec une très grande facilité grâce à sa consistance.
- es** Material moldeable foto-polimerizable, extremadamente estable para un modelado preciso. Adecuado para utilizarlo en gel y pasta, para múltiples indicaciones en el sector dental. El gel se aplica directamente con la jeringa graduada. La masa se adapta y moldea con gran facilidad gracias a su suave textura.
- de** Lichthärtendes extrem stabiles und präzise modellierbares Verblendungsmaterial. Gebrauchsfertig in Gel oder Paste, für multiple Anwendungen im zahntechnischen Bereich. Das Gel wird direkt mit der Dosierungsspritze aufgetragen. Die Paste kann dank ihrer weichen Konsistenz bequem angepasst und modelliert werden.



Fiber

Vertys Fiber Ribbon



Cod. 200-54_ _

- it** Nastro di ritenzione e rinforzo (1-2-3-4 mm). **VERTYS FIBER** è costituito da fibre di polietilene lunghe, unidirezionali, bianche e altamente cristallizzate che conferiscono caratteristiche meccaniche elevate, ideali per gli usi odontoiatrici.
- en** Reinforcement retention tape (1-2-3-4 mm). **VERTYS FIBER** is made up of long unidirectional white strands of highly cured polyethylene which has exceptional mechanical properties, ideal for use in dentistry.
- fr** Ruban de rétention et renforcement (1-2-3-4 mm). **VERTYS FIBER** est composé de des fibres de polyéthylène de long, unidirectionnel, blanc et très cristallisé qui confèrent des propriétés mécaniques élevées, idéal pour usage dentaire.
- es** Cinta de retención y refuerzo (1-2-3-4 mm). **VERTYS FIBER**, realizada con largas hebras blancas unidireccionales de polietileno altamente cristalizado que le confiere propiedades mecánicas excepcionales, ideal para su uso en odontología.
- de** Glasfaserband zur Verstärkung und Schienung (1-2-3-4 mm). **VERTYS FIBER** besteht aus langen, weißen in eine Richtung verlaufenden Polyethilenfasern mit hohen mechanischen Eigenschaften für den zahnärztlichen Bereich.



Vertys Monomassa by Claudio Nannini

micro-pearls

it La Famiglia delle resine da provvisori Vertys Templus si arricchisce di un nuovo progetto: **"Monomassa"** Vertys Templus by Claudio Nannini.

Le resine in **"Monomassa"** Vertys Templus è abbinabile a tutta la linea Vertys Templus tradizionale.

La linea **"Monomassa"** Vertys Templus è composta da 4 categorie:

MM-1

Colore chiaro indicato per faccette estetiche. Questo colore è stato pensato anche per i clinici che vogliono realizzare delle faccette dirette.

Partendo da questa base chiara si può ottenere la colorazione desiderata aggiungendo il colore **Intensive Orange**.

La base di partenza della **"Monomassa"** **MM-1** corrisponde al campione **A1** Scala VITA.

MM-2

Un giusto mix di dentine, smalti e intensivi fanno sì che questa **"Monomassa"** sia perfetta per il 90% dei lavori provvisori.

La base di partenza della monomassa **MM-2** è un mix tra il campione **A2 / A3** Scala VITA.

Possibilità di intensificare il croma con **Intensive Orange**.

MM-3

Colore intenso la cui base di partenza è il campione A3,5. Tonalità calda. Indicata per i lavori in **A3,5 / A4** Scala VITA.

Possibilità di intensificare ulteriormente il croma con **Intensive Orange**.

MMG-1

Colore che rispecchia il campione **D3** con più trasparenza. Nelle zone più spesse invece questa **"Monomassa"** risulta più satura. Il risultato è una resina equilibrata tra trasparenza e cromaticità con riflessi grigiastri.

La base di partenza della **"Monomassa"** **MMG-1** è il campione **D3** Scala VITA.

fr La gamme de résines pour prothèses provisoires Vertys Templus s'enrichie d'un nouveau projet: **"Monomassa"** Vertys Templus by Claudio Nannini.

Cette résine peut être associée à toute la gamme Vertys Templus traditionnelle.

La ligne **"Monomassa"** Vertys Templus est composée de 4 catégories:

MM-1

Couleur claire, indiqué pour des facettes esthétiques. Cette teinte a été conçue également en pensant aux praticiens qui veulent réaliser des facettes directes.

Cette teinte claire peut être utilisée avec la couleur **Intensive Orange** intensive pour obtenir la coloration désirée.

La base de départ de la **"Monomasse"** **MM-1** correspond à la couleur **A1** Teintier VITA.

MM-2

Un juste mélange de dentine, émail et intensifs qui rendent parfaite cette teinte pour le 90% des cas de provisoires.

La base de départ la **MM-2** est un mélange de **A2/ A3** Teintier VITA.

Il est possible d'intensifier le chrome avec **Intensive Orange**.

MM-3

Couleur intensive dont la base de départ est **A 3,5**. Couleur chaude. Indiqué pour le travaux en **A3,5** et **A4** Teintier VITA.

Il est également possible de l'intensifier **Intensive Orange**.

MMG-1

Couleur reflétant la teinte **D3** avec un peu plus de transparence. Dans les zones les plus épaisses par contre elle se présente avec plus de saturation.

L'ensemble donne une résine transparente avec des reflets grisâtres.

La base de départ de la **"monomasse"** **MMG-1** est similaire à la teinte **D3** Teintier VITA.

en Vertys Templus Line (temporary resins) is now enriched by new project: **"Monomassa"** Vertys Templus by Claudio Nannini.

All the resins **"Monomassa"** Vertys Templus are suitable with the traditional Vertys Templus Line.

The **"Monomassa"** Vertys Templus is composed by 4 categories:

MM-1

Light color indicated for aesthetic temporary. This color was designed also for the clinicals that want to realize direct temporary.

Starting from this light base you can obtain the color you desire, adding the **Intensive Orange**.

The base of the **"Monomassa"** **MM-1** correspond to pattern **A1** Shade guide VITA.

MM-2

The right mix of dentines, enamels and intensives has allowed that this **"Monomassa"** was perfectly designed for 90% of all temporaries workings.

The base of this **"Monomassa"** **MM-2** is a mix between pattern **A2 / A3** Shade guide VITA.

Using the **Intensive Orange** you can reach the color you want.

MM-3

Intense color whose base is a pattern **A3,5**. Hot tonality. Indicated for **A3,5 / A4** Shade guide VITA workings.

It is possible to further intensify the color with the **Intensive Orange**.

MMG-1

That color is similar to pattern **D3** but with more transparency. Instead, in thicker areas, this **"Monomassa"** is more saturated.

The results is a beautiful resin, equilibrated in transparency and colored by some grey reflexes.

The base of **"Monomassa"** **MMG-1** is the pattern **D3** Shade guide VITA.

es La familia de las resinas para provisionales Vertys Templus se enriquece con el nuevo proyecto: **"Monomassa"** Vertys Templus by Claudio Nannini.

Las resinas **"Monomassa"** se pueden combinar con toda la línea Vertys Templus tradicional.

La línea **"Monomassa"** Vertys Templus está compuesta por 4 categorías.

MM-1

De color claro indicado para carillas estéticas. Este color también ha sido pensado para los clínicos que deseen realizar carillas en manera directa.

Partiendo desde una base clara se puede obtener la coloración deseada agregando el color **Intensive Orange**.

La base de inicio de la **"Monomassa"** **MM-1** corresponde a la muestra **A1** Guía de colores VITA.

MM-2

Una mezcla de dentinas, esmaltes y colores intensos hacen que esta mono masa sea perfecta para el 90% de los trabajos provisionales.

La base de inicio de la **"Monomassa"** **MM-2** es una mezcla entre las muestras **A2** y **A3** Guía de colores VITA.

Possibilidad de intensificar el croma con el color **Intensive Orange**.

MM-3

Color intenso la muestra **A3,5** es la base de inicio.

Tonalidad caliente. Indicada para trabajos en **A 3,5 / A4** Guía de colores VITA.

Possibilidad de intensificar el croma con el color **Intensive Orange**.

MMG-1

El color refleja la muestra **D3** (Guía de colores VITA) con mas transparencia. En las zonas más gruesas esta mono masa resulta mas saturada.

El resultado es una resina equilibrada entre la transparencia y lo cromático con reflejos grisáceos.

de **“Monomassa”** Vertys Templus von Claudio Nannini: Die Familie von Kunststoffe aus vorläufigen Vertys Templus hat ein neues Projekt hinzu. Die **“Monomassa”** Vertys Templus ist mit der gesamten Linie Vertys Templus traditionellen abgestimmt. **“Monomassa”** Vertys Templus besteht aus 4 Kategorien:

MM-1

Helle Farbe, angegeben für ästhetische Provisorien. Farbe ist auch ideal für die Zahnarztpraxis. Diese Monomassa kann mit **Intensive Orange** Farbe ergänzt werden. Die Basis des **“Monomassa”** MM-1 entspricht von Muster **A1** Farbskala VITA.

MM-2

Die richtige Mischung aus Dentine, Schneidmassen und intensive Farben, macht diese **“Monomassa”** eine perfekter Kunststoffe für 90% der Provisorien.

Die Basis dieses **“Monomassa”** MM-2 ist eine Mischung zwischen Muster **A2 / A3** Farbskala VITA. Mit der intensive Farben **Intensive Orange** können Sie jede Farbe erreichen.

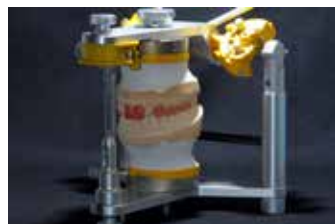
MM-3

Intensive Farbe, Muster **A3,5** Farbskala VITA. Warme Tonalität. Indiziert für **A3,5 / A4** Farbskala VITA. Es ist möglich, die Farbe mit der intensive Farbe **Intensive Orange** weiter zu intensivieren.

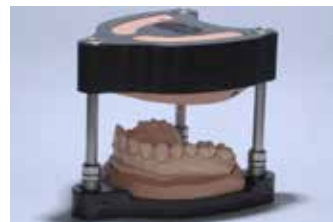
MMG-1

Diese Farbe ist ähnlich dem Muster **D3**, aber mit mehr Transparenz. In dickeren Bereichen ist diese **“Monomassa”** stärker gesättigt. Die Ergebnisse ist ein schöner Kunststoff, mit incisal Transparenz mit grauen Reflexen. Die Basis des **“Monomassa”** MMG-1 ist das Muster **D3** Farbskala VITA.

All Codes at page 77!



Working with Monomassa



is very cool!



Photo by Claudio Nannini

Lasciati avvolgere dal colore!

Let yourself enveloped by color!

Laissez vous envelopper par la couleur!

¡Déjate envolver por el color!

Lassen Sie sich von Farben einhüllen!



a product line that

**color your
job!**





Vertysline

Ergo Brush by Wilky Bunyan



Cod. 200-30__
Brushes available:
nr. 00 - 0 - 2 - 4 - 5 - 6.

- it** Pennelli in tecnopolimero di varie misure sintetici e martora Kolinsky. La forma di questi pennelli permette una corretta postura. L'inclinazione di 38,5° fa sì che diventi di pratico utilizzo sia per l'odontotecnico che per il clinico.
- en** Technopolymer different measures brushes. Tip marten Kolinsky. The special shape of these brushes guarantee a correct position of the back's user. The slant of 38,5° is practical both for the clinical and technician.
- fr** Panneaux en technopolymères de différentes mesures synthétiques et martre Kolinsky. La forme de ces panneaux permet une bonne posture. L'inclinaison de 38,5° lui permet d'être très pratique à utiliser aussi bien pour le technicien dentaire que pour le clinicien.
- es** Pinceles de tecnopolimero de varias medidas y pelo de marta Kolinsky. La forma de estos pinceles permite una postura correcta. La inclinación de 38,5° hace que su uso sea muy práctico, tanto para los protésicos dentales como en ámbito clínico.
- de** Pinsel aus Technopolymer in verschiedenen Größen mit Synthetikborsten oder Marderhaar Kolinsky. Die Form der Pinsel ermöglicht eine korrekte Haltung. Die Neigung um 38,5° ermöglicht eine praktische Anwendung sowohl für den Zahntechniker wie für den Kliniker.

Help



Cod. 10-0008

- it** Strumento per lavare denti, viti per lavori su impianti, frese, analoghi ecc. Realizzato in tecnopolimero, e non in alluminio, non crea sbalzi termici (causa della frattura) nei denti molto sottili (es. faccette).
- en** Tool to wash: teeth, vines, burs ecc. Made in technopolymer, Help guarantee the maintenance of the temperature level, preventing the breakage of the implant components.
- fr** Outil en techno polymère très solide, indispensable pour les prothèses amovibles. La compacité et la brillance de ce matériel permettent un parfait dégraissage des dents acryliques et des composants implantaires même des objets de 1mm (vis d'implants).
- es** Instrumento de lavado: dientes, tornillos para trabajos en implantes, análogos, fresas, etc. Construido con tecnopolimero, en lugar de aluminio, evitando cambios bruscos de temperatura (causa de fracturas) en los dientes muy finos (p. ej. facetas).
- de** Instrument zur Reinigung: Zähne, Schrauben für Arbeiten an den Implantaten, Laboranaloge, Fräsen usw. Aus Technopolymer und nicht aus Aluminium, wodurch Wärmeschwankungen verhindert werden, die in sehr dünnen Zähnen (z. B.: Verblendschalen) zu Brüchen führen können.

Mixing Kit



Cod. 200-2850

- it** Ciotola in gomma colorata + spatola per impasto resina e gesso. A lavoro finito, è importante immergere la ciotola in acqua in modo che la resina rimanente nella ciotola si stacchi facilmente. La ciotola è dotata di beccuccio specifico per versare la resina dentro la siringa.
- en** Colored gum cup to mix resin and gypsum + spatula. Once used, is important to fill the cup with water to avoid the adhesion of the resin on the surface. The Mixing cup has a specific spout for the pouring of the resin inside the syringe.
- fr** Bol très pratique pour accélérer les étapes du mélange de la résine acrylique. L'aile postérieure s'appuie à la main et la forme ergonomique permet une prise sûre et confortable. Le bec antérieur facilite remarquablement la coulée de la résine dans le moufle ou dans la seringue.
- es** Cuenco de goma en varios colores + espátula para mezclas de resina y yeso. Cuando se finaliza el trabajo es importante sumergir el cuenco en agua para que la resina que ha quedado en el cuenco pueda desengancharse fácilmente. El cuenco tiene un pico especial de vertido para introducir la resina dentro de la jeringa.
- de** Farbige Gummischale + Spachtel zum Anrühren von Kunststoff und Gips. Nach beendeter Arbeit ist es wichtig, die Schale in Wasser zu tauchen, damit sich das restliche Kunststoff leicht aus der Schale löst. Die Schale verfügt über eine spezifische Tülle, um der Kunststoff in die Spritze zu gießen.

Furbo Show



Cod. 10-2560

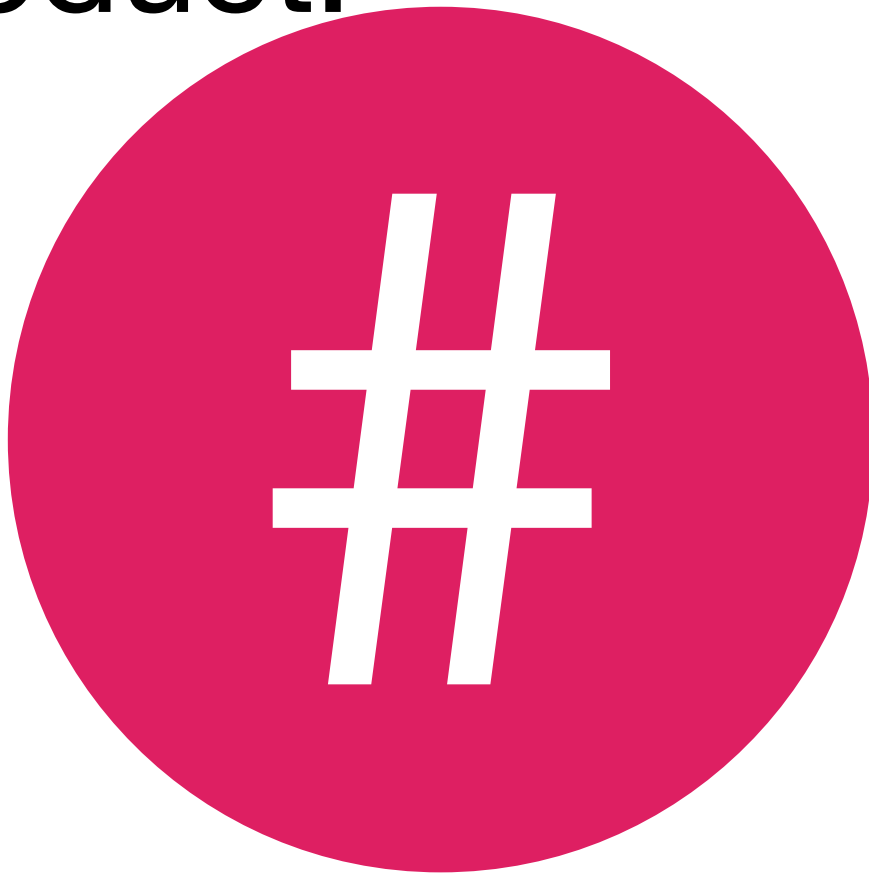
- it** Supporto per siringa, distanziali e aste delle muffole **FURBO**.
- en** Support base with 3 axis to get always a tidy desk. It is very useful for **FURBO**.
- fr** Support pour seringues, espaceurs et tiges des **FURBO**.
- es** Soporte para jeringas, espaciadores y ejes **FURBO**.
- de** Unterstützung Basis mit 3 Achsen immer einen aufgeräumten Arbeitstisch zu bekommen. Es ist sehr nützlich für **FURBO**.

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Equipments

ARTIC PINS		Descrizione	Description
200-3102		ARTIC PINS BASE ALU Base in alluminio anodizzato anodizzazione: X-HART Colore: grigio antracite	Anodized aluminium base Color: gold
200-3104		ARTIC PINS TEMPLATE Cover in alluminio anodizzato anodizzazione: X-HART Colore: oro	Anodized aluminium cover Color: gold
200-3105		AP GUIDE Dima in plexiglass	plexiglass Dima
200-3106		ARTIC PINS AXIS Aste sfilabili graduate in acciaio inox 3 pz	Graduated reamovable stainless steel axis 3 pcs
200-3108		ARTIC PINS BURS Fresa in carburo di tungsteno 2 pz	Tungsten carbide bur 2 pcs
200-3114		ARTIC PINS BLACK PLATE Basetta in tecnopolimero nera H: 10 mm 50 pz	Technopolymer black base with VERTYSY-STEM® H: 10 mm 50 pcs
200-3115		ARTIC PINS METAL DISC Dischi di metallo brunito completi di vite Ø: 24 mm H: 2 mm 50 pz	Metal disc completed by screw Ø: 24 mm H: 2 mm 50 pcs
200-3116		ARTIC PINS METAL DISC Dischi di metallo brunito completi di vite Ø: 24 mm H: 2 mm 25 pz	Metal disc completed by screw Ø: 24 mm H: 2 mm 25 pcs
200-3120		AP PINS Perni conici in ottone per monconi sfilabili L: 16,5 mm 1000 pz	Brass Pins for reamovable dies L: 16,5 mm 1000 pcs
200-3130		AUTOMATIC PUNCH Punzone automatico spingi-perni	Useful instrument to push Pins into black plate
200-3140		AP ADAPTER Adattatore in acciaio inox per foragessi Zeiser® P10 e Giroform®	Stainless steel Adapter for milling machines Zeiser® P10 and Giroform®
10-2535		GRAIN BLOCK Vite di ricambio per bloccaggio aste	Universal blocking screw to fix axis on FURBO BASE
10-2550		ALLEN KEY Chiave a brugola per estrazione/serraggio aste	Allen Key to screw/ un-screw axis from FURBO BASE

FURBO		Descrizione	Description
10-2510		FURBO BASE Base in alluminio anodizzato anodizzazione: X-HART Colore: grigio antracite	Aluminium anodized Base Color: dark grey
10-200		BASE SPLIT SMALL COMP. VERTYSYSTEM® Base split piccola in alluminio anodizzato compatibile con VERTYSYSTEM® Colore viola	Small split base VERTYSYSTEM®
10-202		BASE SPLIT BIG COMP. VERTYSYSTEM® Base split grande in alluminio anodizzato compatibile con VERTYSYSTEM® Colore oro	Big split base VERTYSYSTEM®
10-220		BASE SPLIT SMALL COMP. ARTEX Base split piccola compatibile con ARTEX in alluminio anodizzato Colore blu elettrico	Small split base compatible with ARTEX®
10-222		BASE SPLIT BIG COMP. ARTEX Base split grande compatibile con ARTEX in alluminio anodizzato Colore blu elettrico	Big split base compatible with ARTEX®
10-230		BASE SPLIT SMALL COMP. KAVO Base split piccola compatibile con KAVO in alluminio anodizzato Colore blu elettrico	Small split base compatible with KAVO®
10-232		BASE SPLIT BIG COMP. KAVO Base split grande compatibile con KAVO in alluminio anodizzato Colore blu elettrico	Big split base compatible with KAVO®
10-240		BASE SPLIT SMALL COMP. SAM Base split piccola compatibile con SAM in alluminio anodizzato Colore blu elettrico	Small split base compatible with SAM®
10-242		BASE SPLIT BIG COMP. SAM Base split grande compatibile con SAM in alluminio anodizzato Colore blu elettrico	Big split base compatible with SAM®
10-2520		FURBO ALU SMALL COVER Coperchio piccolo in alluminio anodizzato per FURBO ALU SMALL Colore grigio antracite	Anodized aluminium small cover for FURBO ALU SMALL Color: dark grey
10-2521		FURBO ALU BIG COVER Coperchio grande in alluminio anodizzato per FURBO ALU BIG Colore grigio antracite	Anodized aluminium small cover for FURBO ALU SMALL Color: dark grey
10-2522		FURBO PLEXI COVER Coperchio aperto in plexiglass per FURBO PLEXI	Plexiglass opened cover for FURBO PLEXI
10-2524		FURBO PLATE Plate di chiusura per FURBO PLEXI COVER e FURBO COMPOSITE	Closing plate to engage on FURBO PLEXI COVER & FURBO COMPOSITE
10-2525		FURBO PLEXI COVER +FURBO PLATE Coperchio completo di Plate di chiusura per FURBO PLEXI	Complete plexi cover (Plate + cover) for FURBO PLEXI
10-2530		VERTYS FURBO PLEXI AXIS Aste graduate lunghe estraibili dalla base in acciaio inox per ventilatore FURBO PLEXI 3 pz	Long measured stainless steel axis for FURBO PLEXI 3 pz



Equipments

FURBO		Descrizione	Description
10-2532		FURBO ALU AXIS Aste filettate corte estraibili dalla base in acciaio inox per muffole FURBO ALU SMALL & BIG 3 pz	Short stainless steel axis for FURBO ALU BIG & SMALL 3 pz
10-2535		GRAIN BLOCK Grano di bloccaggio per fissare le aste FURBO e ARTIC PINS alla base	Universal blocking screw to fix axis on FURBO BASE
10-2550		ALLEN KEY Chiave a brugola per estrazione/serraggio aste	Allen Key to screw/ un-screw axis from FURBO BASE
10-0021		VERTYS SMALL BURS Alesatore piccolo per fresare i siliconi in modo da formare il foro per la fuoriuscita della resina dalla muffola durante l'iniezione	Small burs for silicones
10-0022		VERTYS BIG BURS Alesatore grande per fresare i siliconi in modo da formare il foro d'entrata per l'iniezione della resina nella muffola	Big burs for silicones
10-2538		KIT AXIS FURBO ALU Kit di aste per FURBO ALU SMALL & BIG complete di: FURBO ALU NUT + ALU SPACERS (distanziali in acciaio) 3 aste + 12 distanziali + 3 FURBO ALU NUT	Axis Kit for FURBO ALU BIG/SMALL complete by: 3 FERMO VERTYS + 3 FURBO ALU NUT + 12 ALU SPACERS (stainless steel spacers)
10-2539		KIT AXIS FURBO PLEXI Kit di aste per FURBO PLEXI complete di: FERMO VERTYS + ACETAL SPACERS (distanziali in acetale nera) 3 aste + 18 distanziali + 3 FERMO VERTYS	Axis Kit for FURBO PLEXI complete by: 3 FERMO VERTYS + 18 ACETAL SPACERS (black plastic spacers)

FURBO PARALLEL		Descrizione	Description
10-2577		FURBO PARALLEL KIT Parallelometro completo di: 10-2570 FURBO PARALLEL AXIS 1 pz 10-2572 FURBO PARALLEL LASER 1 pz 10-2573 FURBO PARALLEL BIT 1 pz 10-2574 FURBO PARALLEL GRAPHITE 1 pz 10-2575 FURBO PARALLEL ANALYSYS KIT 1 pz 10-2510 FURBO BASE 1 pz	Parallel complete by: 10-2570 FURBO PARALLEL AXIS 1 pc 10-2572 FURBO PARALLEL LASER 1 pc 10-2573 FURBO PARALLEL BIT 1 pc 10-2574 FURBO PARALLEL GRAPHITE 1 pc 10-2575 FURBO PARALLEL ANALYSYS KIT 1 pc 10-2510 FURBO BASE 1 pc
10-2570		FURBO PARALLEL Parallelometro da abbinare alla base furbo	Parallel to combine with FURBO Base
10-2571		FURBO PARALLEL SPINDLE Mandrino per alloggiare laser	Support for laser accommodation
10-2572		FURBO PARALLEL LASER Laser	Laser
10-2573		FURBO PARALLEL BIT Punta d'analisi	Analysis Bit
10-2574		FURBO PARALLEL GRAPHITE Matita per segnare i monconi	Graphite

FURBO COMPOSITE		Descrizione	Description	
10-2580		FURBO COMPOSITE	Sistema completo per lo stampaggio e l'iniezione dei compositi fotopolimerizzabili in pasta e flou + chiave dinamometrica VERTYS DYNAMO BLOCK	Complete system for the injection and Stamping of flou and paste light curing composites + VERTYS DYNAMO BLOCK
10-2581		FURBO COMPOSITE BASE	Sistema completo per lo stampaggio e l'iniezione dei compositi fotopolimerizzabili in pasta e flou	Complete system for the injection and Stamping of flou and paste light curing composites
10-2586		FURBO COMPOSITE INSIDE	Muffola in plexiglass per l'iniezione dei compositi flou fotopolimerizzabili (=FURBO COMPOSITE INBOX + UPBOX)	Plexiglass flask for the injection of flou light curing composites (=FURBO COMPOSITE INBOX + UPBOX)
10-2582		FURBO COMPOSITE COVER	Cover in plexiglass trasparente	Plexiglass transparent cover
10-2524		FURBO PLATE	Plate di chiusura per FURBO PLEXI COVER e FURBO COMPOSITE	Plexiglass transparent plate for FURBO PLEXI & FURBO COMPOSITE
10-2583		FURBO COMPOSITE RING	Anello di appoggio alla base furbo in alluminio anodizzato	Anodized Aluminium Ring to lay on FURBO BASE
10-2583H		FURBO COMPOSITE SPACER	Anello distanziale che alza la muffola di 6 mm	Spacer ring that lift the flask up by 6 mm
10-2584		FURBO COMPOSITE INBOX	Inserto da abbinare alla base FURBO o a FURBO COMPOSITE UPBOX	Base to lay into FURBO COMPOSITE RING or with FURBO COMPOSITE UPBOX
10-2585		FURBO COMPOSITE UPBOX	Coperchio in plexiglass da abbinare a FURBO COMPOSITE INBOX per formare una muffola piccola trasparente (FURBO COMPOSITE INSIDE)	Plexiglass cover that combines with FURBO COMPOSITE INBOX
10-2587		FURBO COMPOSITE SEPARATOR	Divisori per risparmio materiale siliconico 2 pz	Dividers to save waste of material 2 pcs
10-2588		FURBO COMPOSITE CUBE	Separatore in alluminio anodizzato che si fissa su FURBO COMPOSITE INBOX per risparmio materiale	Separator in anodized aluminium to fix on FURBO COMPOSITE UPBOX in order to save waste of material
10-2589		FURBO COMPOSITE SHORT AXIS	Aste corte da 48 mm specifiche per FURBO COMPOSITE 3 pz	Short axis 48 mm specific for FURBO COMPOSITE 3 pcs
10-2589L		FURBO COMPOSITE LONG AXIS	Aste lunghe da 54 mm specifiche per FURBO COMPOSITE 3 pz	Long axis 54 mm specific for FURBO COMPOSITE 3 pcs
10-213-03		FURBO ALU NUT	Dado in acciaio inox per FURBO COMPOSITE, FURBO ALU SMALL & BIG con attacco per dado dinamometrico VERTYS DYNAMO BLOCK 3 pz	FURBO ALU SMALL & BIG stainless steel blocking nut with engage for VERTYS DYNAMO BLOCK 3 pcs



Equipments

ASTERIX		Descrizione	Description	
10-100		ASTERIX	Termopolimerizzatore elettronico a pressione	Electronic polymerizer
10-130		ASTERIX CU-BA (Curing Basket)	Cestello per facilitare l'ingresso e l'estrazione degli oggetti dalla camera di ASTERIX	Curing basket to easily put and extract the flask from the chamber
EXTREME		Descrizione	Description	
10-2503		ALU EXTREME	Muffola completa in alluminio anodizzato Anodizzazione: X-HART Colore grigio antracite	Anodized aluminium Base Color: dark grey
10-2513		ALU EXTREME BASE	Base in alluminio anodizzato Anodizzazione: X-HART Colore grigio antracite	Anodized aluminium Base Color: dark grey
10-204		BASE SPLIT ALU EXTREME	Base split grande compatibile con VERTYSYSTEM® in alluminio anodizzato di colore azzurro elettrico	VERTYSYSTEM® light blue anodized aluminium Split base
10-2519		ALU EXTREME COVER	Coperchio extreme in alluminio anodizzato Anodizzazione: X-HART Colore grigio antracite	EXTREME aluminium cover Color: dark grey
10-2533		ALU EXTREME AXIS	Aste filettate estraibili in acciaio inox 3 pz	Specific axis for EXTREME
10-2543		ALU EXTREME SPACERS ASSORTMENT	Distanziali in acciaio inox assortimento completo 5x3 pz	Stainless steel spacers assortment 5x3 pcs
AR.GO		Descrizione	Description	
10-3000		AR.GO	Articolatore in alluminio anodizzato grigio e oro compatibile con VERTYSYSTEM®	Anodized aluminium articulator with base for VERTYSYSTEM®
10-3001		AR.GO FACE	Arco facciale in alluminio anodizzato	Anodized aluminium Face bow
10-3002		AR.GO TRANSFER	Trasferitore della corretta posizione della forchetta, dallo studio al laboratorio, senza l'uso dell'arco facciale ar.go face	Transfer of the right position of the fork, from the clinic to technician, without using face bow ar.go face
10-3003		AR.GO SUPPORT	Supporto per sostenere la forchetta dell'arco facciale	Support to sustain the face bow fork
10-3015-F2		AR.GO SPLIT F2	Base split femmina in alluminio anodizzato con ingaggio VERTYSYSTEM® per articolatore AR.GO 2 pz	Anodized aluminium Female base with engage for VERTYSYSTEM® for AR.GO articulator 2 pcs

AR.GO		Descrizione	Description
10-3019-01	 AR.GO SPLIT M	Base split maschio in tecnopolimero con ingaggio VERTYSYSTEM® per articolatore AR.GO 1 pz	Technopolymer Male base with engage for VERTYSYSTEM® for AR.GO articulator 1 pc
10-3019-M2	 AR.GO SPLIT M2	Base split maschio in tecnopolimero con ingaggio VERTYSYSTEM® per articolatore AR.GO 2 pz	Technopolymer Male base with engage for VERTYSYSTEM® for AR.GO articulator 2 pcs
10-3019-M6	 AR.GO SPLIT M6	Base split maschio in tecnopolimero con ingaggio VERTYSYSTEM® per articolatore AR.GO 6 pz	Technopolymer Male base with engage for VERTYSYSTEM® for AR.GO articulator 6 pcs

AESTHETIC LINE		Descrizione	Description
10-4000	 AESTHETIC LINE TOP KIT	Occhiali di misurazione + forchetta + bolla + base + squadra + piastra + universal base	Measuration Glasses + fork + Measuring bubble + base + square + Mounting plate + universal base
10-4001	 AESTHETIC LINE BASIC KIT	Occhiali di misurazione + forchetta + bolla + base + squadra	Measuration Glasses + fork + Measuring bubble + base + square
10-4002	 AESTHETIC LINE	Occhiali di misurazione + forchetta + bolla	Measuration Glasses + fork + Measuring bubble
10-4003	 AESTHETIC LINE BASE + SQUADRA	Base e Squadra	Base and Square
10-4004	 AESTHETIC LINE BOLLA	Bolla	Measuring bubble
10-4005	 AESTHETIC LINE SQUADRA	Squadra da abbinare alla base	Square
10-4006	 AESTHETIC LINE FORCHETTA	Forchetta in alluminio	Fork
10-4007	 AESTHETIC LINE PIASTRA	Piastra di montaggio inclinabile	Inclinable mounting plate
10-4008	 VERTYSYSTEM BASE	Base con split VERTYSYSTEM® da agganciare alla piastra di montaggio	Base split VERTYSYSTEM® to engage to Inclinal mounting plate
10-4009	 UNIVERSAL BASE	Base universale da agganciare alla piastra di montaggio	Universal base to engage to Inclinal mounting plate



Accessories

SPLIT CAST & GUM

			Descrizione	Description
10-0010		VERTYS SPLIT CAST & VERTYS SPLIT CAST GUM	Base split-cast per sviluppo modelli in alluminio anodizzato & anello di gomma 2+2 pz	System for the pouring stone model 2+2 pcs
10-0011		VERTYS SPLIT CAST & VERTYS SPLIT CAST GUM	Base split-cast per sviluppo modelli in alluminio anodizzato & anello di gomma 1+1 pz	System for the pouring stone model, Base in anodized aluminium & gum ring 1+1 pcs
10-0014		VERTYS SPLIT CAST GUM	Anello di gomma per VERTYS SPLIT CAST 2 pz	Gum ring for VERTYS SPLIT CAST 2 pcs

ARTIC LINK

			Descrizione	Description
10-0015		VERTYS ARTIC LINK F2	Base universale femmina (F) di collegamento all'articolatore in alluminio fresato 2 pz	Universal linking to articulator female (F) aluminium base 2 pcs
10-1050		VERTYS ARTIC LINK 1F + 1M	Basi universali di collegamento all'articolatore: 1 femmina (F) in alluminio + 1 maschio (M)	Universal linking bases to articulator: 1 aluminium female (F) + 1 technopolymer (M)
10-1056		VERTYS ARTIC LINK M 10	Base universale di collegamento maschio (M) in tecno-polimero da collegare a VERTYS ARTIC LINK F 10 pz	Universal linking to articulator technopolymer male (M) base to engage with VERTYS ARTIC LINK F 10 pcs
10-1061		VERTYS MAGNETIC ARTIC LINK 5	Magneti per ARTIC LINK F & M Ø: 20 mm H: 5 mm 5 pz	Magnets for ARTIC LINK F & M Ø: 20 mm H: 5 mm 5 pcs
10-1062		VERTYS MAGNETIC & METAL DISC	Magneti per ARTIC LINK F & M Ø: 20 mm H: 5 mm 2 pz Disco di metallo brunito per ARTIC LINK Ø: 20 mm H: 3 mm 2 pz	Magnets for ARTIC LINK F & M Ø: 20 mm H: 5 mm 2 pcs Metal disc for ARTIC LINK Ø: 20 mm H: 3 mm 2 pcs
10-1063		VERTYS MAGNETIC ARTIC LINK 10	Magneti per ARTIC LINK F & M Ø: 20 mm H: 5 mm 10 pz	Magnets for ARTIC LINK F & M Ø: 20 mm H: 5 mm 10 pcs
10-301-05		VERTYS MAGNETIC & METAL DISC	Disco di metallo brunito per ARTIC LINK M Ø: 20 mm H: 3 mm 5 pz	Metal disc for ARTIC LINK M Ø: 20 mm H: 3 mm 5 pcs
10-301-10		VERTYS MAGNETIC & METAL DISC	Disco di metallo brunito per ARTIC LINK M Ø: 20 mm H: 3 mm 10 pz	Metal disc for ARTIC LINK M Ø: 20 mm H: 3 mm 10 pcs

INCLINED PLANES

		Descrizione	Description
10-250		VERTYS INCLINED PLANE KIT Kit basi split con inclinazione a: 6° 9° 12° per FURBO PLEXI e FURBO ALU SMALL 3 pz	Inclined bases Kit 6° - 9° - 12° for FURBO PLEXI and FURBO ALU SMALL 3 pcs
10-252		VERTYS INCLINED PLANE 6° Base split con inclinazione a 6° per FURBO PLEXI e FURBO ALU SMALL 1 pz	Inclined split base 6° for FURBO PLEXI and FURBO ALU SMALL 1 pc
10-254		VERTYS INCLINED PLANE 9° Base split con inclinazione a 9° per FURBO PLEXI e FURBO ALU SMALL 1 pz	Inclined split base 9° for FURBO PLEXI and FURBO ALU SMALL 1 pc
10-256		VERTYS INCLINED PLANE 12° Base split con inclinazione a 12° per FURBO PLEXI e FURBO ALU SMALL 1 pz	Inclined split base 12° for FURBO PLEXI and FURBO ALU SMALL 1 pc

FOR FURBO PLEXI & ARTIC PINS

		Descrizione	Description
10-103-03		FERMO VERTYS Dado di bloccaggio coperchio VERTYS FURBO PLEXI e ARTIC PINS 3 pz	FURBO PLEXI e ARTIC PINS blocking nut 3 pcs
10-101-03		DISTANZIALE 1 Distanziale in alluminio H: 1 mm 3 pz	Aluminium spacer H: 1,0 mm 3 pcs
10-201-03		DISTANZIALE 1,5 Distanziale in ottone H: 1,5 mm 3 pz	Brass spacer H: 1,5 mm 3 pcs
10-2540		ACETAL SPACER Assortimento di distanziali in acetlica nera 3 pz H: 5 mm 3 pz H: 16 mm 3 pz H: 20 mm	Black plastic specers assortment 3 pcs H: 5 mm 3 pcs H: 16 mm 3 pcs H: 20 mm
10-105-03		ACETAL SPACER 5 Kit di 3 distanziali in acetlica nera per FURBO & ARTIC PINS H: 5 mm 3 pz	Black plastic specers assortment for FURBO & ARTIC PINS H: 5 mm 3 pcs
10-107-03		ACETAL SPACER 16 Kit di 3 distanziali in acetlica nera per FURBO & ARTIC PINS H: 16 mm 3 pz	Black plastic specers assortment for FURBO & ARTIC PINS H: 16 mm 3 pcs
10-109-03		ACETAL SPACER 20 Kit di 3 distanziali in acetlica nera per FURBO & ARTIC PINS H: 20 mm 3 pz	Black plastic specers assortment for FURBO & ARTIC PINS H: 20 mm 3 pcs



Accessories

FOR FURBO ALU SMALL/BIG		Descrizione	Description	
10-213-03		FURBO ALU NUT	Dado di bloccaggio in acciaio inox per FURBO ALU SMALL & BIG con attacco per dado dinamometrico VERTYS DYNAMO BLOCK 3 pz	FURBO ALU SMALL & BIG stainless steel blocking nut with engage for VERTYS DYNAMO BLOCK 3 pcs
10-2545		ALU SPACER	Assortimento di distanziali in acciaio inox 3 pz H: 3 mm 3 pz H: 5 mm 3 pz H: 10 mm 3 pz H: 16 mm	Stainless steel specers assortment 3 pcs H: 3 mm 3 pcs H: 5 mm 3 pcs H: 10 mm 3 pcs H: 16 mm
10-202-03		ALU SPACER 3	Distanziale in acciaio inox H: 3 mm 3 pz	Stainless steel specers assortment H: 3 mm 3 pcs
10-203-03		ALU SPACER 5	Distanziale in acciaio inox H: 5 mm 3 pz	Stainless steel specers assortment H: 5 mm 3 pcs
10-204-03		ALU SPACER 10	Distanziale in acciaio inox H: 10 mm 3 pz	Stainless steel specers assortment H: 10 mm 3 pcs
10-205-03		ALU SPACER 16	Distanziale in acciaio inox H: 16 mm 3 pz	Stainless steel specers assortment H: 16 mm 3 pcs
10-401		VERTYS DYNAMO BLOCK	Dado speciale dinamometrico per la chiusura OMOGENEA di tutte le muffole a 8 N (newton)	Special torque nut for locking flasks at the same pressure point 8 N (newton)
VERTYS ALU SMALL		Descrizione	Description	
10-0002		VERTYS ALU SMALL	Muffola piccola in alluminio anodizzato con dadi specifici per polimerizzatore IVOMAT	Small flask for those who are used to use polymerizer IVOMAT
10-215-03		DADO DI BLOCCAGGIO VERTYS ALU SMALL	Dado di bloccaggio in acciaio inox per IVOMAT con attacco per dado dinamometrico VERTYS DYNAMO BLOCK 3 pz	VERTYS ALU SMALL stainless steel nut with engage for VERTYS DYNAMO BLOCK 3 pcs



ADDITION SILICONES		Descrizione	Description
200-2000	 VERTYS ORANGE PLUS	Silicone di precisione Colore arancione PUTTY 64 Shore A Conf: 300 ml A + 300 ml B	Precision silicone Color: orange PUTTY 64 Shore A Pack: 300 ml A + 300 ml B
200-2001	 VERTYS EASY PUTTY 5 Kg	Silicone per riempimento e mascherine Colore: salmone PUTTY 70 Shore A Conf: 5 Kg A + 5 Kg B	Linking and filling silicone Color: salmon PUTTY 70 Shore A Pack: 5 Kg A + 5 Kg B
200-2001.3	 VERTYS PUTTY PRESS 1,5 Kg	Silicone di collegamento e mascherine Colore: salmone PUTTY 70 Shore A Conf: 1,5 Kg A + 1,5 Kg B	Linking and filling silicone Color: salmon PUTTY 70 Shore A Pack: 1,5 Kg A + 1,5 Kg B
200-2003	 VERTYS PUTTY PRESS 3 Kg	Silicone di collegamento e mascherine Colore: salmone PUTTY 70 Shore A Conf: 2x 1,5 Kg A + 2x 1,5 Kg B	Linking and filling silicone Color: salmon PUTTY 70 Shore A Pack: 2x 1,5 Kg A + 2x 1,5 Kg B
200-2002	 VERTYS PUTTY PRESS 5 Kg	Silicone di collegamento e mascherine Colore: ocra PUTTY 90 Shore A Conf: 5 Kg A + 5 Kg B	Linking and filling silicone Color: ochre PUTTY 90 Shore A Pack: 5 Kg A + 5 Kg B
200-2002.3	 VERTYS PUTTY PRESS 1,5 Kg	Silicone di collegamento e mascherine Colore: ocra PUTTY 90 Shore A Conf: 1,5 Kg A + 1,5 Kg B	Linking and filling silicone Color: ochre PUTTY 90 Shore A Pack: 1,5 Kg A + 1,5 Kg B
200-2004	 VERTYS PUTTY PRESS 3 Kg	Silicone di collegamento e mascherine Colore: ocra PUTTY 90 Shore A Conf: 2x 1,5 Kg A + 2x 1,5 Kg B	Linking and filling silicone Color: ochre PUTTY 90 Shore A Pack: 2x 1,5 Kg A + 2x 1,5 Kg B
200-2005	 VERTYS PRECISION	Silicone per correzione - Regular Colore viola 56 Shore A Conf: 2 cartucce da 50 ml (25 ml A + 25 ml B) +6 Puntali mixer	Correction silicone Regular Color: purple 56 Shore A Pack: 2 carteridge (25ml A + 25ml B) + 6 mixer tips Y
200-2006	 VERTYS WHITE PRESS	Silicone per stampaggio ceramica Colore bianco 80 Shore A Conf: 2 cartucce da 50ml (25 ml A + 25 ml B) +6 Puntali mixer Y	Stamping ceramic silicone Color: white 80 Shore A Pack: 2 carteridge (25ml A + 25ml B) + 6 mixer tips Y
200-2007	 VERTYS HEAVY GLASS	Silicone per compositi fotopolimerizzabili Colore trasparente 70 Shore A Conf: 2 cartucce da 50 ml (25 ml A + 25 ml B) +6 Puntali mixer	Silicone for composites Color: transparent 70 Shore A Pack: 2 carteridge (25ml A + 25ml B) + 6 mixer tips Y
200-2008	 VERTYS LIGHT GLASS	Silicone fluido per compositi fotopolimerizzabili Colore trasparente 22 Shore A Conf: 1 Kg A + 1 Kg B	Fluid silicone for light curing composites Color: transparent 22 Shore A Pack: 1 Kg A + 1 Kg B
200-2010	 VERTYS PINK	Silicone per gengive estetiche Colore rosa 70 Shore A Conf: 2 cartucce da 50 ml (25 ml A + 25 ml B) +6 Puntali mixer	Silicone for aesthetic gums Color: pink 70 Shore A Pack: 2 carteridge (25 ml A + 25 ml B) + 6 mixer tips Y
200-2011	 VERTYS SCAN PINK	Silicone per gengive estetiche scannerizzabile Colore rosa 70 Shore A Conf: 2 cartucce da 50 ml (25 ml A + 25 ml B) +6 Puntali mixer	Scannable silicone for aesthetic gums Color: pink 70 Shore A Pack: 2 carteridge (25 ml A + 25 ml B) + 6 mixer tips Y
200-2012	 VERTYS FLUID	Silicone da duplicazione per protesi mobile e scheletrica Colore: arancione 25 Shore A Conf: 1 Kg A + 1 Kg B	Duplication silicone for full and partial dentures Color: orange 25 Shore A Pack: 1 Kg A + 1 Kg B



Silicones

ADDITION SILICONES			Descrizione	Description
200-2014		VERTYS HEAVY GLASS TIXO	Silicone tissotropico per compositi fotopolimerizzabili Colore: trasparente 70 Shore A Conf: 2 cartucce da 50 ml (25 ml A + 25 ml B) +6 Puntali mixer	Tixotropic silicone for light curing composites Color: transparent 70 Shore A Pack: 2 cartridge (25ml A + 25ml B) + 6 mixer mixer tips
200-2015		VERTYS MEDIUM GLASS	Silicone fluido per compositi fotopolimerizzabili Colore: trasparente 50 Shore A Conf: 500 g A + 500 g B	Fluid silicone for light curing composites Color: transparent 50 Shore A Pack: 500 g A + 500 g B
200-4010		VERTYS DISPENSER	Dispenser universale per cartucce da 50 ml	Universal dispenser for 50 ml cartridge
200-4015		VERTYS MIXER Y	Puntale mixer giallo per erogazione silicone in cartuccia da 50 ml 10 pz	Silicon yellow mixer for 50 ml cartridge 10 pcs
200-4016		TERMINAL YELLOW	Puntale giallo per erogazione ridotta di silicone da applicare a VERTYS MIXER Y 50 pz	Yellow terminal to reduce the spillage of silicones to apply on VERTYS MIXER Y 50 pcs
200-4030		VERTYS RETARD	Ritardante da applicare su tutti i siliconi per addizione Conf: Liquido 10 ml	Retard for every addition silicones Pack: Liquid 10 ml
200-2020		HIGH SECURITY FLUID	Isolante siliconico fluido con elevata durezza Colore: azzurro 75 Shore A Conf: 250 g A + 250 g B	Addition isolant fluid silicone Color: light blue 75 Shore A Pack: 250 g A + 250 g B
200-2530		VERTYS MICRO MAGNETI 3x3	Micro magneti per finta gengiva rosa Dimensioni: Ø 3 mm x H: 3 mm Conf: 10 pz	Micro-magnets for fake gum Dimensions: Ø: 3 mm x H: 3 mm Pack: 10 pcs
200-2540		VERTYS MICRO MAGNETI 4x2	Micro magneti per finta gengiva rosa Dimensioni: Ø 4 mm x H: 2 mm Conf: 10 pz	Micro-magnets for fake gum Dimensions: Ø: 4 mm x H: 2 mm Pack: 10 pcs
200-2550		VERTYS MICRO MAGNETI 5x3	Micro magneti per finta gengiva rosa Dimensioni: Ø 5 mm x H: 3 mm Conf: 10 pz	Micro-magnets for fake gum Dimensions: Ø: 5 mm x H: 3 mm Pack: 10 pcs

SEPARATORS & INSULATORS			Descrizione	Description
200-2715		VERTYS LATEX PINK	Lattice per scarico sottosquadri adatto per tutte le tecniche in Protesi Mobile e Provvisorie Colore: rosa Conf: fiala 15 ml	Latex very useful for relines in Full denture and Temporary Techniques Color: pink Pack: vial 15ml
200-4000		VERTYS SILIKON LUBE	Isolante silicone-silicone Utile anche per la manutenzione delle muffole Conf: Spray 200 ml	Silicone to silicone isolant Useful also for the maintenance of flasks Pack: Spray 200 ml
200-4001		VERTYS ORANGE SPECIAL LUBE	Isolante silicone-silicone Specifico per VERTYS ORANGE PLUS Conf: Spray 85 ml	Silicone to silicone isolant Specific for VERTYS ORANGE PLUS Pack: Spray 85 ml
200-2490		VERTYS LUBE	Isolante alginico gesso-gesso Conf: 500 ml	Alginate-based plaster-resin isolator Pack: 500 ml



TEMPORARY RESINS			Descrizione	Description
200-2300		VERTYS TEMPLUS LIQUID COLD	Monomero per dentine e smalti a freddo Conf: liquido 100 ml	Monomer for dentines and enamels Pack: 100 ml
200-2301		VERTYS TEMPLUS LIQUID COLD	Monomero per dentine e smalti a freddo Conf: 500 ml	Monomer for dentines and enamels Pack: 500 ml
200-2311		VERTYS TEMPLUS D.A1	Dentina per provvisori caricata con microsfere in composito Colore: D.A1 Conf: polvere 100 g	Temporary resin charged charged with composite micro-pearls Color: D.A1 Pack: powder 100 g
200-2313		VERTYS TEMPLUS D.A2	Dentina per provvisori caricata con microsfere in composito Colore: D.A2 Conf: polvere 100 g	Temporary resin charged charged with composite micro-pearls Color: D.A2 Pack: powder 100 g
200-2314		VERTYS TEMPLUS D.A2	Dentina per provvisori caricata con microsfere in composito Colore: D.A2 Conf: polvere 500 g	Temporary resin charged charged with composite micro-pearls Color: D.A2 Pack: powder 500 g
200-2315		VERTYS TEMPLUS D.A3	Dentina per provvisori caricata con microsfere in composito Colore: D.A3 Conf: polvere 100 g	Temporary resin charged charged with composite micro-pearls Color: D.A3 Pack: powder 100 g
200-2316		VERTYS TEMPLUS D.A3	Dentina per provvisori caricata con microsfere in composito Colore: D.A3 Conf: polvere 500 g	Temporary resin charged charged with composite micro-pearls Color: D.A3 Pack: powder 500 g
200-2317		VERTYS TEMPLUS D.A3,5	Dentina per provvisori caricata con microsfere in composito Colore: D.A3,5 Conf: polvere 100 g	Temporary resin charged with composite micro-pearls Color: D.A3,5 Pack: powder 100 g
200-2318		VERTYS TEMPLUS D.A3,5	Dentina per provvisori caricata con microsfere in composito Colore: D.A3,5 Conf: polvere 500 g	Temporary resin charged charged with composite micro-pearls Color: D.A3,5 Pack: powder 500 g
200-2319		VERTYS TEMPLUS D.A4	Dentina per provvisori caricata con microsfere in composito Colore: D.A4 Conf: polvere 100 g	Temporary resin charged charged with composite micro-pearls Color: D.A4 Pack: powder 100 g
200-2321		VERTYS TEMPLUS D.B1	Dentina per provvisori caricata con microsfere in composito Colore: D.B1 Conf: polvere 100 g	Temporary resin charged charged with composite micro-pearls Color: D.B1 Pack: powder 100 g
200-2323		VERTYS TEMPLUS D.B2	Dentina per provvisori caricata con microsfere in composito Colore: D.B2 Conf: polvere 100 g	Temporary resin charged charged with composite micro-pearls Color: D.B2 Pack: powder 100 g
200-2325		VERTYS TEMPLUS D.B3	Dentina per provvisori caricata con microsfere in composito Colore: D.B3 Conf: polvere 100 g	Temporary resin charged charged with composite micro-pearls Color: D.B3 Pack: powder 100 g
200-2331		VERTYS TEMPLUS D.C2	Dentina per provvisori caricata con microsfere in composito Colore: D.C2 Conf: polvere 100 g	Temporary resin charged charged with composite micro-pearls Color: D.C2 Pack: powder 100 g



Resins

TEMPORARY RESINS		Descrizione	Description
200-2339		VERTYS TEMPLUS D.D3 Dentina per provvisori caricata con microsfere in composito Colore: D.D3 Conf: polvere 100 g	Temporary resin charged with composite micro-pearls Color: D.D3 Pack: powder 100 g
200-2340		VERTYS TEMPLUS D.D3 Dentina per provvisori caricata con microsfere in composito Colore: D.D3 Conf: polvere 500 g	Temporary resin charged with composite micro-pearls Color: D.D3 Pack: powder 500 g
200-2349		VERTYS TEMPLUS BASIC LOW VALUE ENAMEL Smalto base a valore basso Conf: polvere 100 g	Temporary Low Value enamel Pack: powder 100 g
200-2351		VERTYS TEMPLUS BASIC ENAMEL Smalto base Conf: polvere 100 g	Temporary Basic enamel Pack: powder 100 g
200-2353		VERTYS TEMPLUS WHITE ENAMEL Smalto bianco Conf: polvere 100 g	Temporary White enamel Pack: powder 100 g
200-2355		VERTYS TEMPLUS INTENSI- VE ENAMEL Smalto intensivo Conf: polvere 100 g	Temporary Intensive enamel Pack: powder 100 g
200-2357		VERTYS TEMPLUS TRAN- SPARENT ENAMEL Smalto trasparente Conf: polvere 100 g	Temporary Transparent enamel Pack: powder 100 g
200-2359		VERTYS TEMPLUS LIGHT BLUE ENAMEL Smalto azzurro Conf: polvere 100 g	Temporary light blue enamel Pack: powder 100 g
200-2390		VERTYS TEMPLUS ARTIST KIT 200-2451 VERTYS ARTIST WHITE 8 g 200-2456 VERTYS ARTIST MUSTARD 8 g 200-2457 VERTYS ARTIST BROWN 8 g 200-2391 VERTYS TEMPLUS GLAZE 10 ml	200-2451 VERTYS ARTIST WHITE 8 g 200-2456 VERTYS ARTIST MUSTARD 8 g 200-2457 VERTYS ARTIST BROWN 8 g 200-2391 VERTYS TEMPLUS GLAZE 10 ml
200-2391		VERTYS TEMPLUS GLAZE Glaze fotopolimerizzabile per lucidatura resina provvisori Conf: liquido 10 ml	Light curing glaze to polish temporary resins Pack: 10 ml

MONOMASSA by Claudio Nannini			Descrizione	Description
200-2300		VERTYS TEMPLUS LIQUID COLD	Monomero per dentine e smalti a freddo Conf: liquido 100 ml	Monomer for dentines and enamels Pack: 100 ml
200-2301		VERTYS TEMPLUS LIQUID COLD	Monomero per dentine e smalti a freddo Conf: liquido 500 ml	Monomer for dentines and enamels Pack: 500 ml
200-2370		VERTYS TEMPLUS MONOMASSA INTRO KIT	KIT di MONOMASSE per provvisori con microsfere in composito MONOMASSA MM1 Conf: polvere 100 g MONOMASSA MM2 Conf: polvere 100 g MONOMASSA MM3 Conf: polvere 100 g MONOMASSA MMG1 Conf: polvere 100 g	KIT MONOMASSE for temporaries charged with composites micro-pearls MONOMASSA MM1 Pack: powder 100 g MONOMASSA MM2 Pack: powder 100 g MONOMASSA MM3 Pack: powder 100 g MONOMASSA MMG1 Pack: powder 100 g
200-2371		VERTYS TEMPLUS MONOMASSA MM1	Miscela di dentine e smalti per provvisori con microsfere in composito Conf: polvere 100 g Colore dentina di riferimento: A1	Pre-mixed dentines and enamels for temporaries charged with composites micro-pearls Pack: powder 100 g Shade guide VITA: A1
200-2372		VERTYS TEMPLUS MONOMASSA MM1	Miscela di dentine e smalti per provvisori con microsfere in composito Conf: polvere 500 g Colore dentina di riferimento: A1 scala VITA	Pre-mixed dentines and enamels for temporaries charged with composites micro-pearls Pack: powder 500 g Shade guide VITA: A1
200-2374		VERTYS TEMPLUS MONOMASSA MM2	Miscela di dentine e smalti per provvisori con microsfere in composito Conf: polvere 100 g Colore dentina di riferimento: A2/A3 scala VITA	Pre-mixed dentines and enamels for temporaries charged with composites micro-pearls Pack: powder 100 g Shade guide VITA: A2/A3
200-2375		VERTYS TEMPLUS MONOMASSA MM2	Miscela di dentine e smalti per provvisori con microsfere in composito Conf: polvere 500 g Colore dentina di riferimento: A2/A3 scala VITA	Pre-mixed dentines and enamels for temporaries charged with composites micro-pearls Pack: powder 500 g Shade guide VITA: A2/A3
200-2377		VERTYS TEMPLUS MONOMASSA MM3	Miscela di dentine e smalti per provvisori con microsfere in composito Conf: polvere 100 g Colore dentina di riferimento: A3,5/A4 scala VITA	Pre-mixed dentines and enamels for temporaries charged with composites micro-pearls Pack: powder 100 g Shade guide VITA: A3,5/A4
200-2378		VERTYS TEMPLUS MONOMASSA MM3	Miscela di dentine e smalti per provvisori con microsfere in composito Conf: polvere 500 g Colore dentina di riferimento: A3,5/A4 scala VITA	Pre-mixed dentines and enamels for temporaries charged with composites micro-pearls Pack: powder 500 g Shade guide VITA: A3,5/A4
200-2383		VERTYS TEMPLUS MONOMASSA MMG1	Miscela di dentine e smalti per provvisori con microsfere in composito Conf: polvere 100 g Colore dentina di riferimento: D3 scala VITA	Pre-mixed dentines and enamels for temporaries charged with composites micro-pearls Pack: powder 100 g Shade guide VITA: D3
200-2384		VERTYS TEMPLUS MONOMASSA MMG1	Miscela di dentine e smalti per provvisori con microsfere in composito Conf: polvere 500 g Colore dentina di riferimento: D3 scala VITA	Pre-mixed dentines and enamels for temporaries charged with composites micro-pearls Pack: powder 500 g Shade guide VITA: D3
200-2389		VERTYS TEMPLUS INTENSIVE ORANGE	Colore per intensificare monomasse e dentine Conf: polvere 8 g	Intensive color for MONOMASSE and dentin Pack: powder 8 g



Resins

FULL DENTURE RESINS			Descrizione	Description
200-2400		VERTYS PROTHESIS EXCEL LIQUID	Monomero per resina termopolimerizzante a pressione Conf: liquido 500 ml	Monomer for Cold-curing resin Pack: liquid 500 ml
200-2401		VERTYS PROTHESIS EXCEL LIQUID	Monomero per resina termopolimerizzante a pressione Conf: liquido 1000 ml	Monomer for Cold-curing resin Pack: liquid 1000 ml
200-2402		VERTYS PROTHESIS EXCEL LIQUID	Monomero per resina termopolimerizzante a pressione Conf: liquido 50 ml	Monomer for Cold-curing resin Pack: liquid 50 ml
200-2403		VERTYS PROTHESIS EXCEL CLASSIC PINK VEINED	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2404		VERTYS PROTHESIS EXCEL CLASSIC PINK VEINED	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 100 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 100 g
200-2405		VERTYS PROTHESIS EXCEL LIGHT PINK VEINED	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2406		VERTYS PROTHESIS EXCEL LIGHT PINK VEINED	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 100 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 100 g
200-2407		VERTYS PROTHESIS EXCEL ORANGE PINK	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2408		VERTYS PROTHESIS EXCEL ORANGE PINK	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 100 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 100 g
200-2409		VERTYS PROTHESIS EXCEL IMPLANT	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2410		VERTYS PROTHESIS EXCEL IMPLANT	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 100 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 100 g
200-2413		VERTYS PROTHESIS EXCEL CLASSIC PINK	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2414		VERTYS PROTHESIS EXCEL CLASSIC PINK	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 100 g	Cold curing resin for full denture charged with composites micro-pearls Pack: powder 100 g
200-2420		VERTYS PROTHESIS PLUS LIQUID	Monomero per resina termopolimerizzante Conf: liquido 500 ml	Monomer for Cold-curing resin Pack: liquid 500 ml
200-2423		VERTYS PROTHESIS PLUS CLASSIC PINK VEINED	Resina termopolimerizzante per protesi mobile Conf: polvere 1000 g	Cold curing resin for full denture Pack: powder 1000 g

FULL DENTURE RESINS			Descrizione	Description
200-2470		VERTYS PROTHESIS HOT LIQUID	Monomero per resina termopolimerizzante a caldo Conf: liquido 500 ml	Monomer for hot-curing resin Pack: liquid 500 ml
200-2471		VERTYS PROTHESIS HOT LIQUID	Monomero per resina termopolimerizzante a caldo Conf: liquido 1000 ml	Monomer for hot-curing resin Pack: liquid 1000 ml
200-2473		VERTYS PROTHESIS HOT CLASSIC PINK VEINED	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Hot curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2475		VERTYS PROTHESIS HOT LIGHT PINK VEINED	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Hot curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2476		VERTYS PROTHESIS HOT ORANGE PINK	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Hot curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2477		VERTYS PROTHESIS HOT CLASSIC PINK	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Hot curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2479		VERTYS PROTHESIS HOT OPAK PINK	Resina termopolimerizzante per protesi mobile caricata con microsfere in composito Conf: polvere 1000 g	Hot curing resin for full denture charged with composites micro-pearls Pack: powder 1000 g
200-2480		VERTYS FIBER RED	Fibrille rosse che si possono aggiungere a tutte le resine da protesi mobile Conf: 1,3 g	Red fiber to charge all full dentures resin powders Pack: 1,3 g

BURNOUT RED RESIN			Descrizione	Description
200-2511		RED FIRE GEL	Gel in siringa calcinabile fotopolimerizzabile Colore: rosso Conf: 3 siringhe da 3 g + 12 puntali	Light-cured burnout resin - Gel Color: red Pack: 3 syringe 3 g + 12 needles
200-2512		RED FIRE GEL ECO PACK	Gel in siringa calcinabile fotopolimerizzabile Colore: rosso Conf: 6 siringhe da 3 g + 24 puntali	Light-cured burnout resin - Gel Color: red Pack: 6 syringe 3 g + 24 needles
200-2514		RED FIRE PASTE	Resina calcinabile fotopolimerizzabile in pasta Colore: rosso Conf: vasetto 30 g	Light-cured burnout resin - Paste Color: red Pack: tub 30 g
200-2516		RED FIRE TIPS	Ricambio puntali per RED FIRE GEL Conf: 12 pz	Refill of tips for RED FIRE GEL Pack: 12 pcs



Resins

RESINS FOR THE CHARACTERIZATION		Descrizione	Description
200-2450		VERTYS ARTIST KIT Kit di 8 colori complessivi per la caratterizzazione Conf: 8 polveri da 8 g	Kit composed by 8 colors for the characterization Pack: powders 8 g
*200-2451		VERTYS ARTIST WHITE Colore intensivo di colore bianco per la caratterizzazione delle flange Colore: bianco Conf: polvere 8 g	Color for the characterization Color: white Pack: powder 8 g
200-2452		VERTYS ARTIST PINK Colore intensivo di colore rosa per la caratterizzazione delle flange Colore: rosa Conf: polvere 8 g	Color for the characterization Color: pink Pack: powder 8 g
200-2453		VERTYS ARTIST DARK PINK Colore intensivo di colore rosa scuro per la caratterizzazione delle flange Colore: rosa scuro Conf: polvere 8 g	Color for the characterization Color: dark pink Pack: powder 8 g
200-2454		VERTYS ARTIST RED Colore intensivo di colore rosso per la caratterizzazione delle flange Colore: rosso Conf: polvere 8 g	Color for the characterization Color: red Pack: powder 8 g
200-2455		VERTYS ARTIST VIOLET Colore intensivo di colore viola per la caratterizzazione delle flange Colore: viola Conf: polvere 8 g	Color for the characterization Color: violet Pack: powder 8 g
*200-2456		VERTYS ARTIST MUSTARD Colore intensivo di colore mostarda per la caratterizzazione delle flange Colore: mostarda Conf: polvere 8 g	Color for the characterization Color: mustard Pack: powder 8 g
*200-2457		VERTYS ARTIST BROWN Colore intensivo di colore marrone per la caratterizzazione delle flange Colore: marrone Conf: polvere 8 g	Color for the characterization Color: brown Pack: powder 8 g
200-2458		VERTYS ARTIST DARK BLUE Colore intensivo di colore blu scuro per la caratterizzazione delle flange Colore: blu scuro Conf: polvere 8 g	Color for the characterization Color: dark blue Pack: powder 8 g
*Ideali per la caratterizzazione di resine per provvisori Vedi >> 200-2390 VERTYS TEMPLUS ARTIST KIT *Ideals for the characterization of temporary resins Take a look at >> 200-2390 VERTYS TEMPLUS ARTIST KIT			
200-2460		VERTYS MODEL LIQUID Liquido per modellare resine da caratterizzazione e marker Conf: liquido 100 ml	Liquid to model character resins and marker Pack: liquid 100 ml
200-2462		VERTYS CHARACTER LIGHT PINK Resina per caratterizzazione Colore Rosa Chiaro Conf: polvere 100 g	Characterization resin Color: pink Pack: Powder 100 g
200-2464		VERTYS CHARACTER DARK PINK Resina per caratterizzazione Colore: Rosa Scuro Conf: polvere 100 g	Characterization resin Color: dark pink Pack: Powder 100 g
200-2468		VERTYS ACRYL BOND Liquido per adesione denti acrilici Conf: liquido 30 ml	Liquid for bonding acrylic teeth Pack: liquid 30 ml

BITE AND SURGICAL DIMA RESINS			Descrizione	Description
200-2440		VERTYS SURGICAL LIQUID	Monomero per Bite, Dime Chirurgiche e Ortodonzia Conf: liquido 500 ml	Monomer for Bite and Surgical Dima Pack: liquid 500 ml
200-2441		VERTYS SURGICAL LIQUID	Monomero per Bite, Dime Chirurgiche e Ortodonzia Conf: liquido 1000 ml	Monomer for Bite and Surgical Dima Pack: liquid 1000 ml
200-2443		VERTYS SURGICAL POWDER	Resina per Bite, Dime Chirurgiche e Ortodonzia Conf: polvere 1000 g	Transparent resin for Bite and Surgical Dima Pack: powder 1000 g
200-2445		VERTYS BARIUM LIQUID	Monomero per Dime Chirurgiche Conf: liquido 250 ml	Monomer for radio-opaque resin Pack: liquid 250 ml
200-2447		VERTYS BARIUM 1	Resina radiopaca per Dime Chirurgiche Contiene il 27% di bario Conf: polvere 500 g	Radiopaque resin for sugical Dima with 27% of barium Pack: powder 500 g
200-2449		VERTYS BARIUM 2	Resina radiopaca per Dime Chirurgiche Contiene il 13% di bario Conf: polvere 500 g	Radiopaque resin for sugical Dima with 13% of barium Pack: powder 500 g
OPAK			Descrizione	Description
200-2700		VERTYS OPAK PINK KIT	Opaco fotopolimerizzabile per leghe vili Colore: rosa Kit: polvere 10 g + liquido 10 ml	Kit to opak metals Color: pink Kit: powder 10 g + liquid 10 ml
200-2701		VERTYS OPAK PINK	Opaco fotopolimerizzabile per leghe vili Colore: rosa Conf: polvere 10 g	Powder to opak metals Color: pink Pack: powder 10 g
200-2705		VERTYS OPAK DENTIN KIT	Opaco fotopolimerizzabile per leghe vili Colore: dentina Kit: polvere 10 g + liquido 10 ml	Kit to opak metals Color: dentin Kit: powder 10 g + liquid 10 ml
200-2706		VERTYS OPAK DENTIN	Opaco fotopolimerizzabile per leghe vili Colore: dentina Conf: polvere 10 g	Powder to opak metals Color: dentin Pack: powder 10 g
200-2709		VERTYS OPAK LIQUIDO	Liquido per resina da opachi fotopolimerizzabili Conf: liquido 10 ml	Liquid for light curing Opak resin Pack: liquid 10 ml
TRAY RESINS			Descrizione	Description
200-2520		VERTYS TRAY PINK LIQUID	Monomero per resina da cucchiari Conf: liquido 500 ml	Resin for trays Pack: Liquid 500 ml
200-2525		VERTYS TRAY PINK POWDER	Resina autopolimerizzante per cucchiari Colore: rosa Conf: polvere 500 g	Selfcuring resin for trays Color: pink Pack: Powder 500 g



Resins

POLYURETHANE RESIN		Descrizione	Description
101-0720		GENIUS PASTEL 720 Resina poliuretanica scannerizzabile Conf: Comp. A 600 g + Comp. B 120 g Colore: pastello Peso totale: 720 g	Polyurethane resin for pouring stone model Pack: Comp. A 600 g + Comp. B 120 g Color: pastel Total weight: 720 g
101-1200		GENIUS PASTEL 1200 Resina poliuretanica scannerizzabile Conf: Comp. A 1000 g + Comp. B 200 g Colore: pastello Peso totale: 1200 g	Polyurethane resin for pouring stone model Pack: Comp. A 1000 g + Comp. B 200 g Color: pastel Total weight: 1200 g
102-0720		GENIUS GOLD 720 Resina poliuretanica scannerizzabile Conf: Comp. A 600 g + Comp. B 120 g Colore: nocciola Peso totale: 720 g	Polyurethane resin for pouring stone model Pack: Comp. A 600 g + Comp. B 120 g Color: light brown Total weight: 720 g
102-1200		GENIUS GOLD 1200 Resina poliuretanica scannerizzabile Conf: Comp. A 1000 g + Comp. B 200 g Colore: nocciola Peso totale: 1200 g	Polyurethane resin for pouring stone model Pack: Comp. A 1000 g + Comp. B 200 g Color: light brown Total weight: 1200 g
103-0720		GENIUS GREY 720 Resina poliuretanica scannerizzabile Conf: Comp. A 600 g + Comp. B 120 g Colore: grigio Peso totale: 720 g	Polyurethane resin for pouring stone model Pack: Comp. A 600 g + Comp. B 120 g Color: grey Total weight: 720 g
103-1200		GENIUS GREY 1200 Resina poliuretanica scannerizzabile Conf: Comp. A 1000 g + Comp. B 200 g Colore: grigio Peso totale: 1200 g	Polyurethane resin for pouring stone model Pack: Comp. A 1000 g + Comp. B 200 g Color: grey Total weight: 1200 g
104-0720		GENIUS WHITE 720 Resina poliuretanica scannerizzabile Conf: Comp. A 600 g + Comp. B 120 g Colore: bianco Peso totale: 720 g	Polyurethane resin for pouring stone model Comp. A 600 g + Comp. B 120 g Color: white Total weight: 720 g
104-1200		GENIUS WHITE 1200 Resina poliuretanica scannerizzabile Conf: Comp. A 1000 g + Comp. B 200 g Colore: bianco Peso totale: 1200 g	Polyurethane resin for pouring stone model Pack: Comp. A 1000 g + Comp. B 200 g Color: white Total weight: 1200 g
108-0100		GENIUS COMPONENTE B Ricambio componente B Conf: 100 g	Refill component B Pack: 100 g
110-0200		GENIUS BACK SPEED Isolante spray per polieteri e polisolfuri Conf: spray 200 ml	Isolant for polyethers and polysulphides Spray 200 ml

RESINS SYRINGE

		Descrizione	Description
200-2600		VERTYS SIRINGHE MONO Siringhe monouso per iniezione resine acriliche Conf: 5 pz da 10 ml + 5 pz da 30ml	Syringe to inject acrylic resins Pack: 5 pz 10 ml + 5 pz 30 ml
200-2603		VERTYS SIRINGHE MONO Siringhe monouso per iniezione resine acriliche Conf: 20 pz da 10 ml	Syringe to inject acrylic resins Pack: 20 pz x 10 ml
200-2605		VERTYS SIRINGHE + HANDLE Siringhe monouso per iniezione resine acriliche + impugnatura Conf: 10 pz da 30 ml + Handle in tecnopolimero	Syringe to inject acrylic resins Pack: 10 pz x 30 ml + technopolymer Handle
200-2606		VERTYS SIRINGHE MONO Siringhe per iniezione resine acriliche Conf: 10 pz da 30 ml	Syringe to inject acrylic resins Pack: 10 pz x 30 ml
10-1040		VERTYS HANDLE Impugnatura in tecnopolimero per siringhe da 30 ml	Technopolymer Handle for 30 ml syringes

SHADE GUIDE

		Descrizione	Description
200-2497		VERTYS TEMPLUS SHADE GUIDE Scala colori provvisori da 15 colori	Shade guide 15 colors
200-2498		VERTYS SHADE GUIDE 6 Resine per protesi mobile, resine per bite e dime chirurgiche 6 colori	Full denture, bite and surgical dime resins 6 colors
200-2499		VERTYS SHADE GUIDE 21 • Resine per protesi mobile (6 colori) • Resine per provvisori (15 colori) 21 colori totali	• Full denture resins (6 colors) • Temporary resins (15 colors) 21 total colors



Fibers

FIBERS			Descrizione	Description
200-5400		VERTYS FIBER RIBBON KIT	Fibra in polietilene non impregnata cad. 80 cm Conf: 4 rotoli H: 1 mm, 2 mm, 3 mm, 4 mm	Polyethylene ribbon fiber cad. 80 cm Pack: 4 roll H: 1mm, 2mm, 3mm, 4mm
200-5405		VERTYS CUT	Forbice speciale per taglio fibre	Special scissors to cut fibers
200-5407		VERTYS RESIN CEMENT	Composito fluido naturale idrofilo con rilascio di fluoro Conf: siringa 7 g + 10 puntali	Hydrophilic flou composite with fluorine Pack: syringe 7g + 10 tips
200-5411		VERTYS FIBER RIBBON H 1	Fibra in polietilene non impregnata Conf: 1 rotolo L: 80 cm H: 1 mm	Polyethylene ribbon fiber Pack: 1 ribbon L: 80 cm H: 1 mm
200-5412		VERTYS FIBER RIBBON H 2	Fibra in polietilene non impregnata rotolo 80 cm Conf: 1 rotolo L: 80 cm H: 2 mm	Polyethylene ribbon fiber Pack: 1 ribbon L: 80 cm H: 2 mm
200-5413		VERTYS FIBER RIBBON H 3	Fibra in polietilene non impregnata Conf: 1 rotolo L: 80 cm H: 3 mm	Polyethylene ribbon fiber Pack: 1 ribbon L: 80 cm H: 3 mm
200-5414		VERTYS FIBER RIBBON H 4	Fibra in polietilene non impregnata Conf: 1 rotolo L: 80 cm H: 4 mm	Polyethylene ribbon fiber Pack: 1 ribbon L: 80 cm H: 4 mm
200-5600		PALA FIBER KIT	Rete di rinforzo in fibra di quarzo per protesi Colore: rosa Conf: 1 rete da 45 x 45 mm + 1 rete da 55 x 55 mm (tot. 2 reti)	Bioglass fiber reinforcement for prothesis Color: pink Pack: 1 net 45 x 45 mm + 1 net 55 x 55 mm (tot. 2 nets)
200-5610		PALA FIBER 45 X 45	Rete di rinforzo in fibra di quarzo per protesi Colore: rosa Conf: 2 reti da 45 x 45 mm	Bioglass fiber reinforcement for prothesis Color: pink Pack: 2 nets 45 x 45 mm
200-5620		PALA FIBER 55 X 55	Rete di rinforzo in fibra di quarzo per protesi Colore: rosa Conf: 2 reti da 55 x 55 mm	Bioglass fiber reinforcement for prothesis Color: pink Pack: 2 nets 55 x 55 mm



Laser Welding

#passionforexcellence

LASER WELDING

			Descrizione	Description
200-2900		UNION LASER 222 CO.CR	Filo saldatura Cromo Cobalto Nickel free e Ceramizzabile Conf: Ø: 0,25 mm L: 222 cm	Laser welding Cobalt Chrome wire Nickel Free and Ceramic Bonding Pack: Ø: 0,25 mm L: 2,22 m
200-2905		UNION LASER 222 CO.CR	Filo saldatura Cromo Cobalto Nickel free e Ceramizzabile Conf: Ø: 0,35 mm L: 222 cm	Laser welding Cobalt Chrome wire Nickel Free and Ceramic Bonding Pack: Ø: 0,35 mm L: 2,22 m
200-2910		UNION LASER 222 CO.CR	Filo saldatura Cromo Cobalto Nickel free e Ceramizzabile Conf: Ø: 0,50 mm L: 222 cm	Laser welding Cobalt Chrome wire Nickel Free and Ceramic Bonding Pack: Ø: 0,50 mm L: 2,22 m
200-2920		UNION LASER 222 TITANIO	Filo saldatura Titanio Grado 1 Ceramizzabile Conf: Ø: 0,25 mm L: 222 cm	Laser welding Titanium wire Ceramic Bonding Pack: Ø: 0,25 mm L: 2,22 m
200-2925		UNION LASER 222 TITANIO	Filo saldatura Titanio Grado 1 Ceramizzabile Conf: Ø: 0,50 mm L: 222 cm	Laser welding Titanium wire Ceramic Bonding Ø: 0,50 mm L: 2,22m



VERTYSLINE		Descrizione	Description
10-0008	 HELP	Strumento in tecnopolimero per la pulizia dei denti acrilici	Tool to wash: teeth, vines, burs ecc. Technopolymer instrument that guarantee the maintenance of the temperature level
10-2560	 FURBO SHOW	Base per l'alloggio di siringa, aste e distanziali Indispensabile per avere sempre un banco ordinato	Support base with 3 axis to get always a tidy desk. It is very useful for Vertys Alu Small / Big and FURBO
200-2840	 PICK TAKE	Strumento per il prelievo di denti acrilici, frese, impianti e simili	Ideal nipper to easily take off the acrylic teeth and facings from the Help. Useful also for the characterization of the teeth
200-2850	 MIXING KIT	Ciotola e Spatola per impasto delle resine acriliche	Colored gum cup + spatula to mix resin and gypsum
200-2852	 MIXING CUP	Ciotola per impasto delle resine acriliche	Colored gum cup to mix resin and gypsum
200-2854	 MIXING SPATULA	Spatola per impasto delle resine acriliche	Colored spatula to mix resin and gypsum
200-3000	 ERGO-BRUSH by Wilky Bunyan	Set pennelli di differenti misure Conf: 6 manici + 6 pennelli (N° 00, 0, 2, 4, 5, 6)	Technopolymer different measures brushes Pack: 6 handle + 6 brushes (N° 00, 0, 2, 4, 5, 6)
200-3004	 ERGO BRUSH STATION PLEXI	Base di supporto in plexiglass per alloggio pennelli	Support base for brushes accommodation
200-3009	 ERGO-BRUSH by Wilky Bunyan Red	Manico rosso completo di pennello N° 00	Red handle complete by brush N° 00
200-3010	 ERGO-BRUSH by Wilky Bunyan Orange	Manico arancione completo di pennello N° 0	Orange handle complete by brush N° 0
200-3012	 ERGO-BRUSH by Wilky Bunyan Yellow	Manico giallo completo di pennello N° 000 o 2	Yellow handle complete by brush N° 000 and 2
200-3014	 ERGO-BRUSH by Wilky Bunyan Green	Manico verde completo di pennello N° 4	Green handle complete by brush N° 4
200-3015	 ERGO-BRUSH by Wilky Bunyan Blue	Manico blu completo di pennello N° 5	Blue handle complete by brush N° 5
200-3016	 ERGO-BRUSH by Wilky Bunyan Violet	Manico viola completo di pennello N° 6	Violet handle complete by brush N° 6

VERTYSLINE		Descrizione	Description
200-3028		BRUSH N° 000 Ricambio pennello N° 000 per manico giallo 3 pz	Replace brush N° 000 for yellow handle 3 pcs
200-3029		BRUSH N° 00 Ricambio pennello N° 00 per manico rosso 3 pz	Replace brush N° 00 for red handle 3 pcs
200-3030		BRUSH N° 0 Ricambio pennello N° 0 per manico arancione 3 pz	Replace brush N° 0 for orange handle 3 pcs
200-3031		BRUSH N° 1 Ricambio pennello N° 1 per manico blu 3 pz	Replace brush N° 1 for blu handle 3 pcs
200-3032		BRUSH N° 2 Ricambio pennello N° 2 per manico giallo 3 pz	Replace brush N° 2 for yellow handle 3 pcs
200-3033		BRUSH N° 3 Ricambio pennello N° 3 per manico viola 3 pz	Replace brush N° 3 for violet handle 3 pcs
200-3034		BRUSH N° 4 Ricambio pennello N° 4 per manico verde 3 pz	Replace brush N° 4 for green handle 3 pcs
200-3035		BRUSH N° 5 Ricambio pennello N° 5 per manico blu 3 pz	Replace brush N° 5 for blu handle 3 pcs
200-3036		BRUSH N° 6 Ricambio pennello N° 6 per manico viola 3 pz	Replace brush N° 6 for violet handle 3 pcs
200-3050		BRUSH N° C.0 Ricambio pennello N° C.0 per manico viola 3 pz	Replace brush N° C.0 for violet handle 3 pcs
200-3051		BRUSH N° C.1 Ricambio pennello N° C.1 per manico viola 3 pz	Replace brush N° C.1 for violet handle 3 pcs

New ergo-brush!

ask your Distributor...





Eccellenza	Innovazione	Valore	Stupendo	Amore	Coraggio	Qualità	Impegno	Comunicazione
Folle	Organizzazione	Bellezza	Design	Potenza	Eleganza	Furbo	Voi Stile	Storia
Excellence	Innovation	Value	Amazing	Love	Bravery	Quality	Diligence	Comunicazione
Furbo	Professional	Curious	Foolish	Organization	Dedication	Revolutionary	Thrilling	Thrilling
Excellence	Innovation	Valeur	Magnifique	Amour	Courage	Qualité	Engagement	Communication
Passion	Signification	Facilité	Professionnalisme	Curieux	Fou	Organisation	Dévouement	Communication
Excelencia	Innovación	Valor	Estupendo	Amor	Coraje	Calidad	Empeño	Comunicación
Significado	Facilidad	Profesionalidad	Curioso	Furbo	Organización	Dedicación	Entusiasmo	Entusiasmo
Exzellenz	Innovation	Wert	Fantastische	Liebe	Mut	Qualität	Mühe	Schlicht
Leichtigkeit	Professionalität	Neugierig	Verrückt	Organisation	Hingabe	Begeisternd	Revolutionär	Revolutionär



Comunicazione	Semplicità	Colorato	Sorprendente	Futuro	Italiano	Facilità	Professionalità	Curioso	
Significato	Passione	Dedizione	Entusiasmante	Rivoluzione	Differente	Creativo	Pace		
Communication	Simply	History	Colorful	Passion	Sense	Easiness	Sharing	Beauty	You
ng	Different	Creative	Expansion	Astonishing	Future	Italian	Peace	Elegance	
nication	Simplicité	Coloré	Beauté	Puissance	Élégance	Vous	Style	Histoire	Partage
Enthousiasme	Révolution	Différent	Créatif	Expansion	Surprenante	Futur	Italien	Paix	
on	Sencillez	Coloreado	Belleza	Potencia	Elegancia	Usted	Estilo	Historia	Pasión
smante	Revolución	Diferente	Creativo	Expansión	Sorprendente	Futuro	Italiano	Paz	
chtheit	Farbig	Schönheit	Leistung	Eleganz	Sie	Stil	Geschichte	Leidenschaft	Bedeutung
on	Unterschiedlich	Kreativ	Expansion	Überraschend	Sharing	Zukunft	Italienisch	Frieden	

T h a n k Y o u

The Beauty of our land



Venezia

City on the water
Ponte di Rialto
Distance from us: 65 Km

Activities:



food



meeting



drink



emotions



visiting

Position:



Vicenza

City of Andrea Palladio
Basilica Palladiana
Distance from us: 2 Km

Activities:



food



meeting



drink

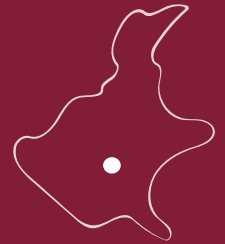


emotions



visiting

Position:



Bassano del Grappa

City of schnapps
Ponte degli Alpini
Distance from us: 33 Km

Activities:



food



meeting



drink



emotions



visiting

Position:



Verona

City of lovers
Arena
Distance from us: 40 Km

Activities:



food



meeting



drink



emotions



visiting

Position:



Cortina d'Ampezzo

Hart of Dolomiti
Dolomiti Ampezzane
Distance from us: 215 Km

Activities:



food



visiting



drink

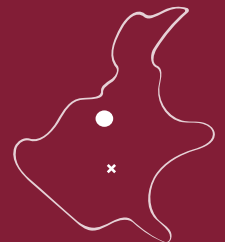


emotions



sport

Position:



Peschiera del Garda

City on the Garda Lake
Foreshortening of the Lake
Distance from us: 73 Km

Activities:



food



visiting



drink

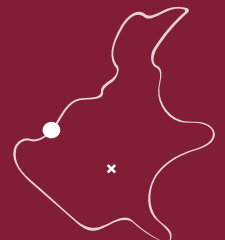


emotions



sport

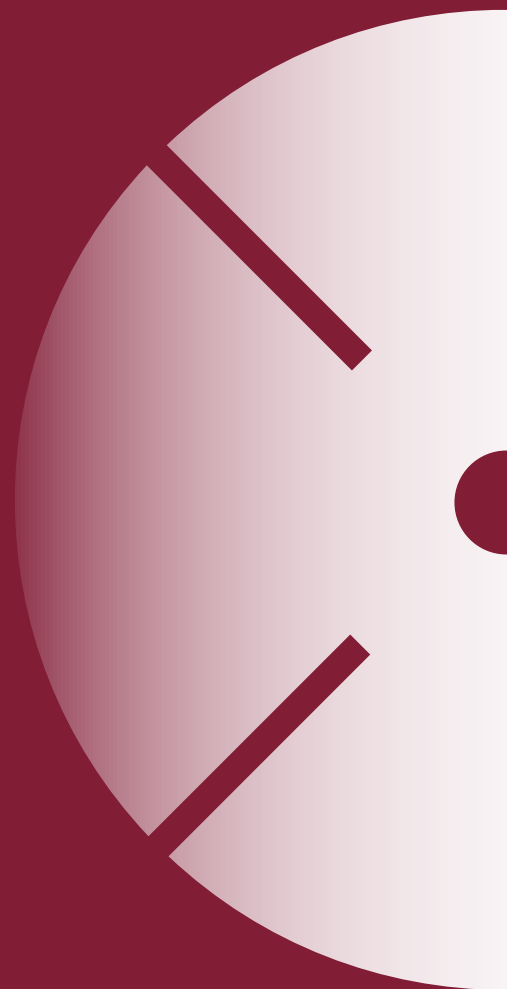
Position:



excellence



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