Catalog



Enhance your daily practice

Enhance your daily practice

It's with pride and gratitude that I address the incredible individuals who make up the heart and soul of Itena Clinical. Whether you're an integral part of our dedicated team, a valued distributor, or a trusted dentist partnering with us, you are an essential thread of our success.

Our mindset: Share commitment to enhance the daily practice of all Oral health professionals.

For our Amazing Team: Your hard work, creativity, and unwavering dedication are the driving forces behind our accomplishments. Each one of you contributes to the vibrant culture that sets us apart. Together, we're building a family bound by shared values of Agility, Ambition and Customer First.

For our Valued Distributors: Your commitment to delivering our products with excellence and integrity is the cornerstone of our success. We are partners in a journey that goes beyond transactions, it's a shared mission to bring quality and accessible Dental healthcare to every corner of the globe!

For our Trusted Dentists: We are honored to be your chosen partner, providing innovative solutions that enhance daily the quality of care you deliver. Together, we are redefining the standards of dental excellence.

We are ALL Itena Clinical.

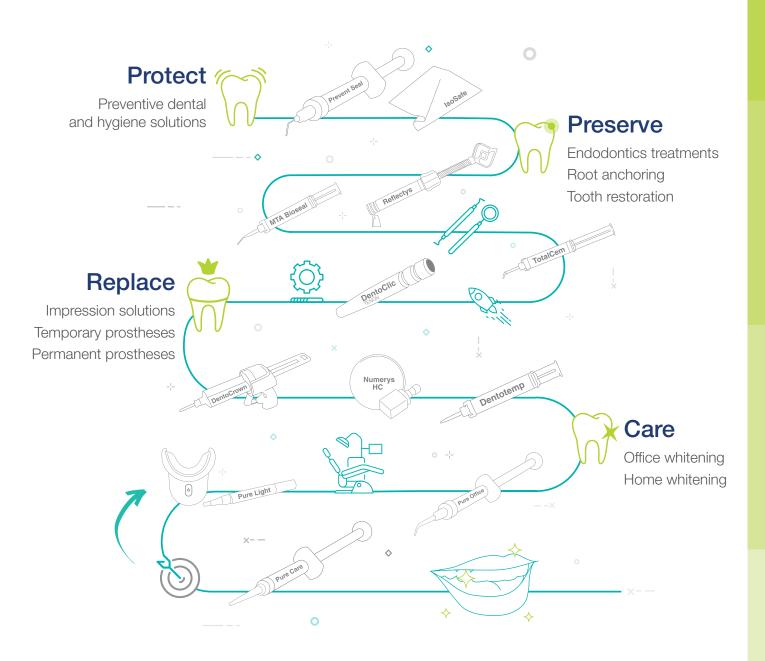
Let's continuously develop, work hard, and enhance practice that have the power to transform lives.

ALEXANDRE MULHAUSEF Itena Clinical CEC



Our motto, from Protection to Care

Our goal: to support you in providing the least invasive dentistry with the utmost care in the preservation of the teeth.





Protect

Prevent Seal 6

IsoSafe 8







Key points

Self-etching

> No etching or rinsing is required

Adhesion to enamel (20 - 25 MPa)

Contains fluorides

Light-curing to 4.5 mm

Application with extra-thin tips

> For application of sealant without material loss

Penetration into grooves and fissures

Indications

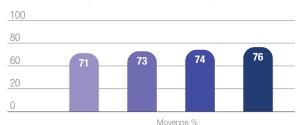
For the preventive sealing of pits and fissures, utilizing the self-etching technique.

Sealing with Prevent Seal gives protection to the susceptible tooth surface by protecting them with impenetrable resin layer, which prevents the penetration of bacteria.

Comparative study of the sealing of 4 different materials for sealing shafts and cracks.



> Mean rate of fissure penetration of Prevent Seal vs competition*



.

- > Penetration score of coloring in a fissure cemented with Prevent Seal vs competition'
- **3** 2.5
- 2
- 1.5 1

0.5		0.75	0.75	
0	0.25			0.25

Median score %

Score 0. No penetration of the coloring

- **Score 2.** Penetration reaching into the inside half of the cemented fissure
- Score 1. Penetration limited to the exterior half of the cemented fissure
- **Score 3.** Penetration of coloring into the fissure

TIPS AND TRICKS

> Use air abrasion then rinse the tooth carefully before applying the sealant. No aluminum particles should remain, as they reduce the adhesion of **Prevent Seal**.



- > The prepared surface must be well dried before application of **Prevent Seal**, which is hydrophobic.
- > The **Prevent Seal** is a composite resin, and is compatible with all composites on the market.
- > Contains the camphorquinone photoinitiator. Use a lightcuring lamp which emits between 400 and 500 nm.

Prevent Seal	
1.4 g syringe + 10x 25G needle tips	PVSEAL
Refills	
20x 25G needle tips	PVSE-25G

Clinical case

Case study by Dr Shalom Melher



Initial view.



1 Clean with a small brush under a stream of water.



2 Dry with care.



3 Apply Prevent Seal.



4 Allow to act for 15 seconds.



5 Light-curing for 20 seconds.



6 Check the occlusion.



Final view.

^{*}Dr E. Savi, Pr C. Tardieu, Pr J. Déjou. Comparative evaluation of the sealing ability of 4 materials used for sealing pits and fissures. IMEB Laboratory, department of Odontology, Marseille's University.

IsoSafe²

Dental dams



Key points

Hypersensitivity reduction

- > Powder concentration less than 2 mg
- > Non-latex IsoSafe: made of polyisoprene

Tear and tensile resistance

- > High elongation over 700%
- Uniform thickness:0.28 mm IsoSafe latex0.25 mm IsoSafe non-latex
- > Tensile resistance:
 - ≥ 24 MPa IsoSafe latex
 - ≥ 20 MPa IsoSafe non-latex

Color contrast

> Tooth visibility within the dental arch

Indication

Pre-cut latex and non-latex dental dams used as isolation barriers during endodontic procedures.

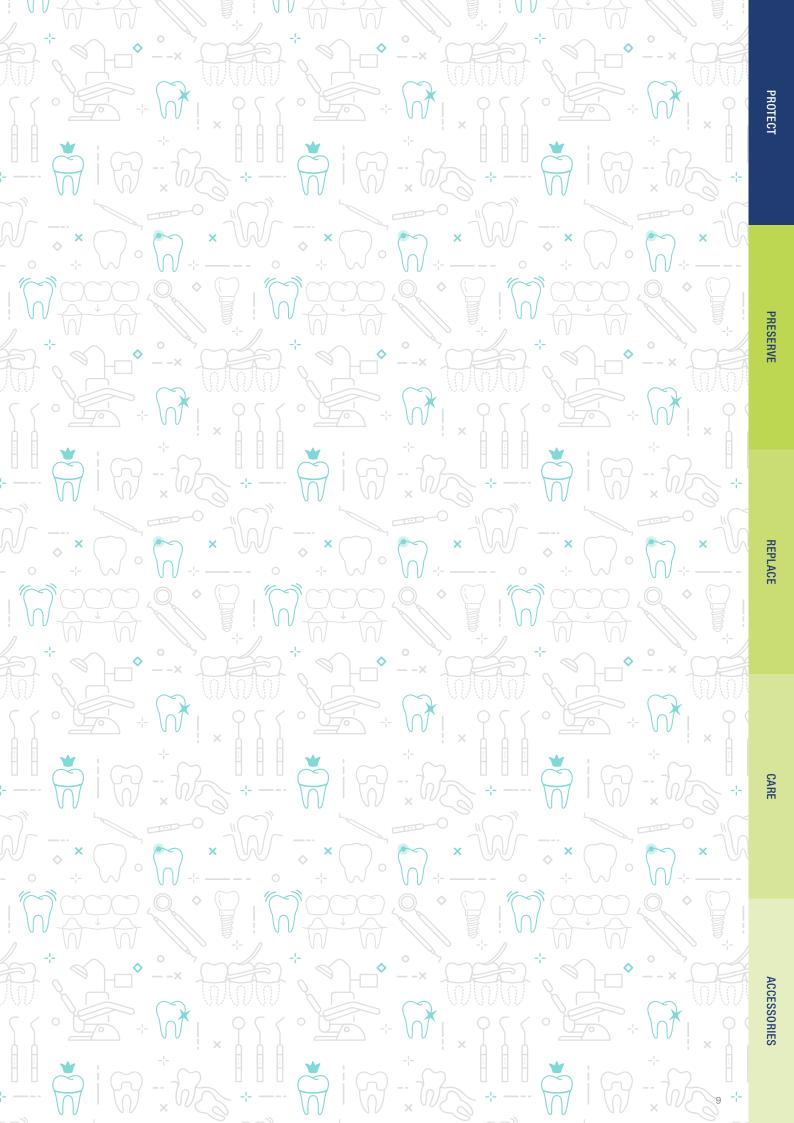
IsoSafe

IsoSafe latex dental dam Box of 36 sheets

ISDALA6X6BL-36

IsoSafe non-latex dental dam Box of 15 sheets

ISDANL6X6PU-15





Preserve

Endodontics

MTA Biorep 12



MTA Bioseal 13



Radicular Anchorage

Dentoclic 14

Dentocore Body 20





Composites Restoration

Reflectys

Reflectys Flow 22





Adhesive systems Restoration

Iperbond Max 26

Dentoetch 27





MTA Bioran[®]

Bioceramic repair cement

Key points

Effective tissue regeneration and remineralization*

> High release of calcium hydroxide ions (Ca²⁺), due to MTA composition

Practical handling & insertion into the dental cavity

> High cement plasticity, thanks to fine hydrophilic mineral oxide particles

One-session treatment

> Setting time 15 min

Dentist's preference

- > Choice of cement consistency, with 2 mixing modes (manual and automatic)
- > Economical single-dose packaging

MTA powder capsule MTA Blorep (text) Setting activator flask (liquid)

Clinical case

Case study by Dr Massimo Giovarruscio



Lower canine with two roots and more than one root canal. Irreversible pulpitis diagnosed, requiring root canal treatment (periapical inflammation).



2 Surgical microscope: additional short median canal between buccal and lingual roots.



 Obturation of buccal and lingual canals by warm vertical compaction with MTA Bioseal obturation cement and gutta-percha.

Indications

- Treatment of root canal and furcation perforations, caused by carious or iatrogenic lesions
- Treatment of root perforations, caused by internal resorption
- · Pulp capping
- · Pulpotomy
- · Apexogenesis
- Apexification
- · Periapical surgery with reverse filling

MTA Biorep 2-patient Kit 2 capsules of MTA powder + 2 flasks of setting activator 5-patient Kit 5 capsules of MTA powder + 5 flasks of setting MTA-BRP5.5 activator

*Gandolfi, MG. (2014). Ion release, porosity, solubility, and bioactivity of MTA Plus tricalcium silicate. J Endod, 40(10), pp.1632-7. https://pubmed.ncbi.nlm.nih.gov/25260736/



MTA Bioseal
Bioseanante root canal
analer







1 Additional short medial canal (CBCT scan), suggesting the use of a calcium silicate hydraulic material (MTA), which is easier to apply in this complex anatomy.







Post-obturation X-ray.

Key points

Effective tissue regeneration and remineralization*

> High release of calcium hydroxide ions (C^{a2+}), due to MTA composition

Filling of all canals, including lateral ones

> Thanks to a flow-enhancing MTA/resin mix and an adapted tip**

No tooth discoloration

> Calcium tungstate formulation

MTA Bioseal

Kit

4g Syringe of MTA cement + 10 mixing tips + 1 mixing block

MTA-BSEAL

Indication

For the permanent sealing of root canals and may be used in combination with root canal filling materials.

 $^{^{\}star}$ Torabinejad, M. (1995). Investigation of mineral trioxide aggregate for root-end filling in dogs. J Endod, 21(12), pp. 603-8. https://pubmed.ncbi.nlm.nih.gov/8596081/

^{**} Tanomaru-Filho, M. (2013). Radiopacity and flow of different endodontic sealers. Acta odontol latinoam, 26(2), pp. 1852-4834. http://www.scielo.org.ar/scielo.php?script=sci_arttext&pid=S1852-48342013000200010

Dentoclic stainless steel posts cylindrical-conical

Corono-radicular reconstruction

Key points

Durable, qualitative mechanical stress management

- > Post shape (2/3 cylindrical & 1/3 conical) adapted to the anatomical shape of the canal
- > 8-shaped head "double-clip effect" with a deep notch to lock the post in its seat and allow repositioning

Convenient to use

> Color code according to diameters, drills/posts colorimetric correspondence

Wide range of diameters & lengths (30 refs)

> Adapted to clinical cases (narrow, medium and wide root canals)

Refills of cylindrical-conical posts			
Stainless steel posts	x20		
9,6 mm ø 1,2 mm O	DIA20-095		
11,5 mm ø 1,2 mm O L	DIAL20-114		
9,6 mm ø 1,3 mm 🕒	DIJ20-095		
11,5 mm ø 1,3 mm • L	DIJL20-114		
11,6 mm ø 1,4 mm 🛑	DIR20-115		
13,5 mm ø 1,4 mm ● L	DIRL20-134		
13,6 mm ø 1,5 mm ●	DIB20-135		
15,6 mm ø 1,6 mm ●	DIV20-155		
17,6 mm ø 1,7 mm ●	DIN20-175		





Indications

- Stainless steel posts: Temporary or permanent prosthetic reconstruction (direct or indirect method) following root canal treatment.
- Calcinable posts: Allow the prosthetist to make a post and core.

Refills of conical posts			
Calcinable posts	x40	x100	
9,5 mm ø 1,15 mm O	DCAA40-095	-	
11,4 mm ø 1,15 mm O L	DCAAL40-114	-	
9,5 mm ø 1,25 mm 🕒	DCAJ40-095	DCAJ100095	
11,4 mm ø 1,25 mm • L	DCAJL40-114	-	
11,5 mm ø 1,35 mm 🛑	DCAR40-115	DCAR100115	
13,4 mm ø 1,35 mm ● L	DCARL40-134	-	
13,5 mm ø 1,45 mm 🔵	DCAB40-135	DCAB10135	
15,5 mm ø 1,55 mm ●	DCAV40-155	DCAV100155	
17,5 mm ø 1,65 mm ●	DCAN40-175	DCAN100175	

& calcinable⁴ & conical

Refills of conical posts	
Stainless steel posts	x20
9,25 mm ø 1,52 mm 🕒	CIJ20-09
11,25 mm ø 1,72 mm 🛑	CIO20-11
12,25 mm ø 1,80 mm ●	CIV20-12
13,25 mm ø 1,82 mm ●	CIR20-13
14,25 mm ø 2,02 mm	CIB20-14
16,25 mm ø 2,22 mm ●	CIV20-16

Refills of conical posts			
Calcinable posts	x40	x100	
9,20 mm ø 1,5 mm 🔸	CCAJ40-09	CCAJ100-09	
11,20 mm ø 1,7 mm	CCAO40-11	CCAO100-11	
12,20 mm ø 1,78 mm	CCAV40-12	CCAV100-12	
13,20 mm ø 1,8 mm	CCAR40-13	CCAR100-13	
14,15 mm ø 2 mm	CCAB40-14	CCAB100-14	
16,15 mm ø 2,2 mm •	CCAV40-16	CCAV100-16	



Dentoclic Pins

Indications

- Steel pins: Temporary or permanent prosthetic reconstruction (direct or indirect method) following root canal treatment.
- · Calcinable pins: Allow the prosthetist to make a post and core.

Conical refill	
O Refills of 10 stainless steel conical pins ¹ 23,25 mm, ø 1,8 mm	CCLAI10
Refills of 20 calcinable conical pins ⁴	CCLACA20



Cylindrical-conical refills

Refills of 10 cylindrical-conical stainless steel pins ¹		
22 mm ø 1,2 mm O	DCLAIA-10	
22 mm ø 1,3 mm •	DCLAIJ-10	
22 mm ø 1,4 mm 🛑	DCLAIR-10	
22 mm ø 1,5 mm •	DCLAIB-10	
22 mm ø 1,6 mm	DCLAIV-10	
22 mm ø 1,7 mm ●	DCLAIN-10	

Refills of 20 cylindrical-conical calcinable pins ⁴	
22 mm ø 1,15 mm O	DCLACA-20
22 mm ø 1,25 mm 🕒	DCLACJ-20
22 mm ø 1,35 mm	DCLACR-20
22 mm ø 1,45 mm •	DCLACB-20
22 mm ø 1,55 mm ●	DCLACV-20
22 mm ø 1,65 mm ●	DCLACN-20

Dentoclic Sandblasted titanium posts¹

Key points

Durable, qualitative mechanical stress management

> Roughness due to sandblasted titanium (7 - 10 µm))

Convenient to use

> Color code according to diameters, drills/ posts colorimetric correspondence

Wide range of diameters & lengths (9 refs):

> Adapted to clinical cases (narrow, medium and wide root canals)



Indication

Temporary or permanent prosthetic reconstruction (direct or indirect method) following root canal treatment.

Refiils of 20 sandblasted posts	
9,6 mm ø 1,2 mm O	TIA20-0
11,5 mm ø 1,2 mm O L	TIAL20-00
9,6 mm Ø 1,3 mm 🛑	TIJ20-1
11,5 mm ø 1,3 mm - L	TIJL20-01
11,6 mm ø 1,4 mm 🗨	TIR20-2
13,5 mm ø 1,4 mm ● L	TIRL20-02
13,6 mm ø 1,5 mm	TIB20-3
15,6 mm ø 1,6 mm ●	TIV20-4
17,6 mm ø 1,7 mm ●	TIN20-5

Dentoclic Fiberglass posts

Key points

Reproduction of mechanical constraints of dentin

- > Optimum ratio fiber (80%)/matrix (20%) provides compressive strength fracture resistance*
- > High concentration glassfibers in the longitudinal direction provides the post resistance and elasticity

Low extraction resistance and no delamination

> Longitudinal glass fibers

Natural aesthetic appearance of the final restoration

> Translucent or ivory posts

Convenience of use

> Color code according to diameters, drills/posts colorimetric correspondence



Indication

Prosthetic reconstruction of a tooth following root treatment.

TIPS AND TRICKS

To increase chemical bonding at the glassfiber/adhesive interface, apply silane to the surface of the post and dry it thoroughly before applying the adhesive.

How to apply a fiberglass post?

- > Remove the composite to individualize the post.
- > Drill a pilot hole in the fiberglass post to facilitate to access it more easily
- > Use either a waterless sonic or ultra-sonic diamond insert or a specific drill (Gates type) to delaminate the fiber in order to find the root canal under the reconstruction

Refills of 5 fiberglass posts			
	Tran	slucent	Ivory
	F	VTV5-1	FVOV5-1
0	FV	TA5-1.2	FVOA5-1.2
	FV	TJ5-1.3	FVOJ5-1.3
•	FV	ΓR5-1.4	FVOR5-1.4
TITANIUM kit of 25 fiberglass	posts		
		Translucent	Ivory
 x 6 x 6 x 4 x 4 pilot drill Ø 0,95 mm 4 cylindrical-conical 	drills	KFVT20	KFVO20

^{*}Internal report, Itena Clinical, "Dentoclic, Glass fibre posts for corono-radicular reconstruction"

Dentoclic Drills¹

Indications

Designed to prepare the space for the posts and keys:

- · Pilot drills help widen the canal
- Cylindrical-conical, conical or performance drills prepare the holding for the root post according to the practitioner's choice

Gate or largo drills widen and straighten the coronal third of the canals in order to provide improved access for instruments used to work on the canals. Their use is limited to the right section of the canals.

Pilot drills



Set of 4 pilot drills	
ø 0,75 - 1 groove	FP-075
ø 0,90 - 2 grooves	FP-090
ø 0,95 - 3 grooves	FP-095
ø 1,05 - 4 grooves	FP-105
4 Pilote drills assortment	FPASSORT

Cylindrical-conical drills



Set of 4 cylindrical-conical	
ø1 mm •	DFV4-010
ø 1,2 mm O	DFA4-012
ø 1,3 mm 🛑	DFJ4-095
ø 1,4 mm •	DFR4-115
ø 1,5 mm 🗨	DFB4-135
ø 1,6 mm ●	DFV4-155
ø 1,7 mm ●	DFN4-175

Conical drills



Set of 4 conical drills	
N°1 O	CF4-01
N°2 ●	CF4-02
4 Conical drills mixt N°1 O x 2 + N°2 ● x 2	CF4-MIX

Performance drills



Set of 3 Performance drills	
ø 1,2 mm O	FPFA-1.2
ø 1,3 mm -	FPFJ-1.3
ø 1,4 mm 🛑	FPFR-1.4
ø 1,5 mm •	FPFB-1.5
ø 1,6 mm ●	FPFV-1.6
ø 1,7 mm ●	FPFN-1.7

KEXCEL

KPERF-250

Gate drills



Set of 6 Gate drills		
	28 mm	32 mm
ø 0,50 - 1 groove	FG1-28	FG1-32
ø 0,70 - 2 grooves	FG2-28	FG2-32
ø 0,90 - 3 grooves	FG3-28	FG3-32
ø 1,10 - 4 grooves	FG4-28	FG4-32
ø 1,30 - 5 grooves	FG5-28	FG5-32
ø 1,50 - 6 grooves	FG6-28	FG6-32
ø Assorted	FGASSORT-28	FGASSORT-32

Largo drills



Set of 6 Largo drills					
	28 mm	32 mm			
ø 0,70 - 1 groove	FL1-28	FL1-32			
ø 0,90 - 2 grooves	FL2-28	FL2-32			
ø 1,10 - 3 grooves	FL3-28	FL3-32			
ø 1,30 - 4 grooves	FL4-28	FL4-32			
ø 1,50 - 5 grooves	FL5-28	FL5-32			
ø 1,70 - 6 grooves	FL6-28	FL6-32			
ø Assorted	FLASSORT-28	FLASSORT-32			

Kits

PREMIUM kit

100 stainless steel & 100 long cylindrical-conical posts

- O 10 stainless steel + 10 calcinable
- 20 stainless steel + 20 calcinable
- 20 longs stainless steel + 20 long calcinable
- 20 stainless steel + 20 calcinable
- 15 longs inox + 15 long calcinable
- 15 longs in lox + 15 long calcinab
- 15 stainless steel + 15 calcinable
- 1 pilot drill ø 0,95 mm
- O L L L 6 cylindrical-conical drills

EXCELLENCE kit

125 stainless steel & 125 calcinable cylindrical-conical posts

- O 10 stainless steel + 10 calcinable
- 40 stainless steel + 40 calcinable
- 40 stainless steel + 40 calcinable
- 25 stainless steel + 25 calcinable
- 8 stainless steel + 8 calcinable
- 2 stainless steel + 2 calcinable
- 1 pilot drill ø 0,95 mm

KPREMIUM

KC-250

○ • • • • 6 cylindrical-conical drills

CONICAL kit

125 stainless steel & 125 calcinable conical posts

- 40 stainless steel + 40 calcinable
- 40 stainless steel + 40 calcinable
- 25 stainless steel + 25 calcinable
- 10 stainless steel + 10 calcinable
- 8 stainless steel + 8 calcinable
- 2 stainless steel + 2 calcinable
- 1 pilot drill ø 0,90 mm
- O 2 conical drills n°1 + 2 forets coniques n°2

PERFORMANCE kit

stainless steel posts & drills Performance

- O 10 stainless steel + 10 calcinable
- 40 stainless steel + 40 calcinable
- 40 stainless steel + 40 calcinable
- 25 stainless steel + 25 calcinable
- 8 stainless steel + 8 calcinable
- 2 stainless steel + 2 calcinable
- 1 pilot drill ø 0,75 mm
- 0 • • 6 cylindrical-conical drills

Dentocore & Dentocore Body

Core build-up and post cementation composite material





Key points

Solid support for final reconstruction

- > High degree of polymerisation -PHB technology (Hyperbranched Multi-Methacrylate Polymers) and nanoparticles
- > Limited shrinkage

Convenient to use

- > Consistent, homogeneous mix for controlled application and distribution
- > Dual cure

Two different viscosities to suit different applications

- > Dentocore: has a light viscosity that enables it to flow into fissures and narrow spaces.

 Can be used for endodontics
- > Dentocore Body: stays in place even in the case of complex maxillary abutments. Spreads evenly under pressure
- > Time saving: same product used to seal and restore the core



Indication

A dual-cure, fluoride releasing, resin composite material designed for the fabrication of core build-ups.

	\sim
Technical data*	\mathcal{O}
> Shrinkage rate	1.2 %
> Working time	1 min 30 - 3 min 30
> Auto setting time	2 min 30 - 4 min 30

*Internal report, Itena Clinical , "Dentocore -Core Build-Up".

Clinical case

Example of a clinical case by Dr Massimo Giovarruscio





Lower canine with two roots. Irreversible pulpitis diagnosed, requiring root canal treatment (periapical inflammation).



Root canal treatment and obturation with MTA Biorep repair cement and MTA Bioseal obturation



1 After root canal treatment, a matrix is fitted for restoration.



2 Cleaning and preparation of access cavity.



3 Testing the Dentoclic fiberglass post.



4 Preparation of the Dentoclic fiberglass post, using Silan-It silane and Quickbond adhesive.



Dentocore Body	
Dentocore Body A3 Cartridge 1 cartridge 50 g + 25 mixing tips+ 25 intraoral tips	DCBODY-50
Dentocore Body A3 Automix 1 syringe Automix 9 g + 10 mixing tips + 10 thin intraoral tips + 10 extra-thin intraoral tips	DABODY1-10

Dentocore Body A3 Automix - Value Pack 3 syringes Automix 9 g + 30 mixing tips

5 Application of Quickbond adhesive in the canal, followed by light-curing for 40 seconds.



6 Injection of DentoCore material into the canal.



DABODY3-VP

7 Application of **DentoCore** onto the post, then insertion of the post into

Refills of mixing tips Syringe DTEM-20 Reill of 20 mixing tips Refill of 25 mixing tips+ 25 thin intraoral tips (Length DCE-50 100 mm Ø 1.1 mm) Refill of 25 mixing tips + 25 extra-thin intraoral tips DCEXXF-50 (Length 135 mm Ø 0.09 mm) Cartridge 25 Blue mixing tips 186213 25 yellow intraoral tips 186214

Dispensing Gun		
	Dispensing Gun	
Dienoneing Gun tot 1:1 / 9:1 95 ml cartridge 185761	Dispensing Gun fot 1:1 / 2:1 25 ml cartridge	185761





BEFORE

Tooth treatment in a single visit:

- · Root canal treatment and obturation (MTA Biorep and MTA Bioseal).
- · Corono-radicular reconstruction (Dentocore and Dentoclic).
- · Then restoration with Reflectys universal composite.

Final result: Complete treatment, from canals to aesthetic restoration.

Reflectys & Reflectys Flor

Universal composite for anterior and posterior restorations





Key points

Compules

Natural aesthetic finish

- Color stability over time, due to low discoloration rate*
- > Mimics the translucency and brilliance of natural teeth thanks to nanofillers**
- > Wide range of shades (17) and translucency levels (4)

Deep & homogeneous curing

> Curing depth of 2.95 mm for Reflectys and 2.50 mm for Reflectys Flow

Easy handling

- > High filler concentration (80%) facilitates shaping and polishing and prevents sticking to instruments***
- Secure closure and composite preservation, through the cap glued to the syringe
- > Fine tip for Reflectys Flow

Indications

Reflectys

- · Class I, II, V of posterior teeth.
- · Class III, IV, V of anterior teeth and cervical cavities (wedge shaped defect) involving root surfaces.

Reflectys Flow

- Class V restorations (cervical caries, root erosion, wedge shaped defects)
- · Anterior restorations (Class III, IV)
- \cdot Small posterior restorations
- \cdot Extended fissures sealing in molars and premolars
- · Repair of composite/ceramic veneers
- · Blocking out of undercuts

^{*} Raeisosadat, F. (2017). Staining Microhybrid Composite Resins With Tea and Coffee. Avicenna J Dent Res, 9(1). https://www.researchgate.net/publication/319905032_Staining_Microhybrid_Composite_Resins_With_Tea_and_Coffee ** Mikhail, SS. (2013). Optical characteristics of contemporary dental composite resin materials. J Dent. 41(9), pp. 771-8.

https://pubmed.ncbi.nlm.nih.gov/23851132/https://pubmed.ncbi.nlm.nih.gov/27546859/
*** Vreven, J. (2005). Résines composites. EMC Odontologie. https://www.em-consulte.com/article/38204/resines-composites

Clinical case

Clinical case by Dr Massimo Giovarruscio





Lower canine with two roots. Irreversible pulpitis diagnosed, requiring root canal treatment (periapical inflammation).



Root canal treatment and obturation using MTA Biorep repair cement and MTA Bioseal obturation cement.



1 Corono-radicular reconstruction using a **Dentoclic** fiberglass post and **Dentocore** material.

Reflectys composite was then used to restore the tooth in successive stages.





- 2 Application of Quickbond adhesive.
- **3** Placement of Reflectys composite (A3 shade then enamel).





4 Tooth polishing with Polish HD polishers.









Tooth treatment in a single visit:

- Root canal treatment and obturation (MTA Biorep and MTA Bioseal).
- · Corono-radicular reconstruction (Dentocore and Dentoclic).
- Then restoration with **Reflectys** universal composite.

BEFORE

AFTER

Reflectys				
Shades	4 g Syringe + 1 spatula	20 compules of 0,25 g		
Bleach	SRTYS-BLC	CPTYS-BLC		
A1	SRTYS-A1	CPTYS-A1		
A2	SRTYS-A2	CPTYS-A2		
АЗ	SRTYS-A3	CPTYS-A3		
A3.5	SRTYS-A3.5	CPTYS-A3.5		
A4	SRTYS-A4	CPTYS-A4		
B1	SRTYS-B1	CPTYS-B1		
B2	SRTYS-B2	CPTYS-B2		
B3	SRTYS-B3	CPTYS-B3		
C2	SRTYS-C2	CPTYS-C2		
C3	SRTYS-C3	CPTYS-C3		
D3	SRTYS-D3	CPTYS-D3		
Enamell	SRTYS-E	CPTYS-E		
Incisal	SRTYS-I	CPTYS-I		
Pedo	SRTYS-P	CPTYS-P		
Opaque A2	SRTYS-A20	CPTYS-A20		
Opaque A3	SRTYS-A30	CPTYS-A30		

Reflectys Flow	
Shades	1x 2 g syringe + 10 tips ø 0.9 mm
A1	FWTYS-A1
A2	FWTYS-A2
A3	FWTYS-A3
A3.5	FWTYS-A3.5
B2	FWTYS-B2
B3	FWTYS-B3

Reflectys - Restoration kit For all your routine restorations 4 syringes REFLECTYS (A2, A3, A3.5, B2) + 1 adhesive Iperbond max KTYS-4.1B



Reflectys - Stratification kit For the most delicate aesthetic cases 7 Reflectys syringes (A1, A2, A3, Opaque A2, Opaque A3, Enamel, Incisal) + 1 Iperbond Max adhesive + 4 syringes of Dentoetch etching gel KTYS-7.2BE



Polish HD⁵

Composite polishers

Key points

Convenience of use

- > Twist: polishes all surfaces with a single instrument. Medium-grit polishers (pre-polishing) and fine-grit polishers (polishing)
- > Brush: polishes the occlusal surfaces, including pits and fissures. Medium-grit polishers (pre-polishing) and fine-grit polishers (polishing)

Time-saving

- > 2 steps (instead of 4)
- > Use without polishing paste

Natural aesthetic finish

Reduced risk of microbial contamination

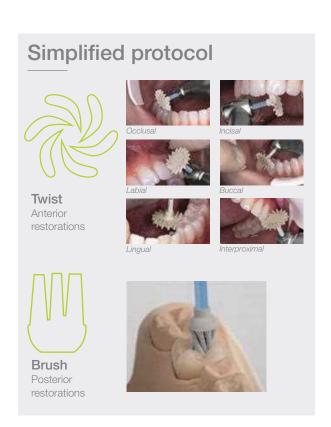
> Single use instrument

Indications

Reduction or surface conditioning of dental tissues such as dental enamel and dental materials such as composites, metal alloys, ceramics and dental resins.

Polis	sh HD	
\triangle	Set de 12 Flame polishers	PLFLAM-12
	Set de 12 Cup polishers	PLCUP-12
	Set de 12 Lens polishers	PLLENS-12
	Set de 12 Brush polishers (medium-grit)	PLBRUSH-12
	Set de 12 Brush polishers (fine-grit)	PLBRUSHF-12
	Set de 12 Twist polishers (medium-grit)	PLTWM-12
	Set de 12 Twist polishers (fine-grit)	PLTWF-12
	e 6 assorted polishers (medium-grit) , x2 \(\times \), x2 \(\times \))	PLASSORT-6
	e 12 assorted polishers um-grit (x3 ⁽¹⁾ , x3 ⁽²⁾) + Fine-grit (x3 ⁽¹⁾ , x3 ⁽²⁾)	PLTATO-12
Set de 20 assorted polishers (medium-grit)) (x5 \(\subseteq \), x5 \(\hat{\text{\tilitet{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tilitet{\text{\text{\tilitet{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texi{\texi\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\tex		







Iperbond Max

Universal adhesive (8th generation)



Can be used with self-etching & selective etching



Key points

Stronger and longer-lasting bonding

- > 2 monomers 4-META and 10-MDP
- > Stability over time measured by marginal adaptation (dentin: 95% to 97%, quality 1 enamel: 99% to 100%, quality 1)*

Time-saving

> 3-in-1 product (primer, adhesive and etching)**

Practical use

1 single bottle,1 single application step

Patient comfort

Indications

> Soft etching (2> pH> 2.5)

Clinical case

Using Iperbond Max in etch and rinse mode (direct restoration).



Initial view.



1 Etching of enamel with **Dentoetch**. Application time: 30 seconds.



2 Rinsing and drying in dry air.



3 Application of **Iperbond Max** adhesive to the entire tooth wall. Application time: 20 seconds.



4 Drying of adhesive in dry air.



5 Curing.

• Direct light-cured composite restorations onto natural teeth.

- Indirect restorations made from composite, ceramic and metal (inlays, onlays, veneers, crowns) with light-cured and dual-cured luting composites.
- · Repairs to fractured restorations.

Iperbond Max

5 ml bottle

IBONDMAX5

^{*} Neppelenbroek, KH. (2015). The clinical challenge of achieving marginal adaptation in direct and indirect restorations. J Appl Oral Sci, 23(5), 448-9. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4621935/

^{**} Carrilho, E. (2019). 10-MDP Based Dental Adhesives: Adhesive Interface Characterization and Adhesive Stability-A Systematic Review. Materials (Basel), 12(5), pp.790. https://pubmed.ncbi.nlm.nih.gov/30866488/

Dentoetch¹





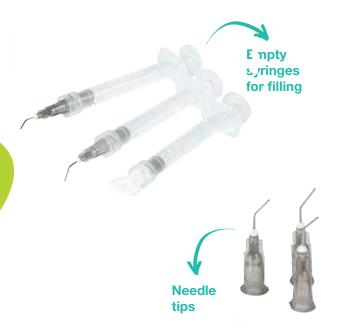
Blue color to differentiate the product

Viscosity allows product to stay in place

Soluble in water

Rinsing convenience

Economical format with refill syringes



Indication

Etching tooth enamel and dentin when preparing surfaces for the application of composites.

Dentoetch	
4x 1.5 g syringes + 8 needle tips	DE-4.12
1x 90 g syringe + 5x 1.5 g empty syringes + 20 needle tips	DETCH-VP
20 needle tips 22 G	DEA-20



Replace

Traxodent 30

Hydrospeed HD 31

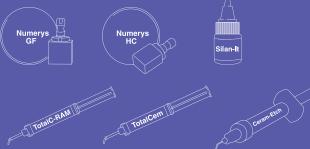




Dentocrown HD 32 Dentotemp 34 Provitemp 36



Numerys GF 38 Numerys HC 39 Totalcem 40 Total C-ram 41 Ceram-Etch 42 Silan-It 42











Hemostatic gingival retraction paste



Ergonomic 0.7 g syringe

(average of 5 applications)



Airtight resealable aluminum pouch

The paste does not dry out, and can be stored

Key points

Rapid, effective retraction in 2 min

Compression to stop bleeding while absorbing gingival fluids gingival fluids

Convenience of application, rinsing and disposal

Hemostasis

> Spreading tissue in contact with air via chemo-mechanical expansion

Maneuverable, adjustable tips

Indication

Specifically formulated to provide chemo-mechanical gingival retraction and hemostasis. It is intended for use prior to taking an impression, cementation, cavity preparation or whenever hemostasis and retraction is required.

Traxodent Packs	
2x 0,7 g syringes + 6 needle tips	TRASTRT-2
7x 0,7 g syringes + 15 needle tips	TRABOI-7
25x 0,7 g syringes + 50 needle tips	TRAPACK-25
Traxodent - Tips refills	
20 needle tips 16 g	TRAEMB-20
20 needle tips 16 g 60 needle tips 16 g	TRAEMB-20 TRAEMB-60

Hydrospeed Hn

Addition-crosslinking silicone-based high precision impression material (VPS*)

Indication

All type of impression where accuracy is needed: crowns, bridges, inlays, onlays, veneers, splints, orthodontic impressions, antagonists.



Hydrospeed Light (wash material)	Distribution system	Viscosity	Riser type	Max application time (23°C)	Setting time (37°C)	Ref.
Hydrospeed HD Light Body	Cartridge for mixing gun	Light	Normal	02:15	02:30	HYD-BL
Hydrospeed HD Light Body Quick	Cartridge for mixing gun	Light	Quick	01:15	01:45	HYD-BLQ
Hydrospeed HD Regular Body	Cartridge for mixing gun	Regular	Normal	02:15	02:30	HYD-BR
Hydrospeed Putty (Tray material)	Distribution system	Viscosity	Riser type	Max application time (23°C)	Setting time (37°C)	Ref.
Hydrospeed HD Putty Soft	Pots for manual mixing	Soft	Normal	02:00	02:30	HYD-PS
Hydrospeed HD Putty Soft Quick	Pots for manual mixing	Soft	Quick	01:15	01:45	HYD-PSQ
Hydrospeed HD Putty Hard	Pots for manual mixing	Hard	Normal	02:00	02:30	HYD-PH
Hydrospeed HD Putty Hard Quick	Pots for manual mixing	Hard	Quick	01:15	01:45	HYD-PHQ









Hydrospeed HD - Tips	
A. Set of 100 tips + clamping ring	153247
A. Set of 25 intra-oral tips	186214
B. Set of 50 ECO mixing tips	153249
C. Set of 100 transparent intrao-oral tips for special bite registration	153248
D. Set of 50 embouts ECO green mixing tips	153250

Hydrospeed HD Bite registration⁴

Bite registration

Key points

Does not create bubbles Shore hardness 90 A Setting time: 1 min 40 sec Thixotropic / does not run

Both flexible and rigid

Hydrospeed HD Bite registration	
2x 1:1 / 50 ml + 6 mixing tips + 6 intra-oral tips	HYD -REG





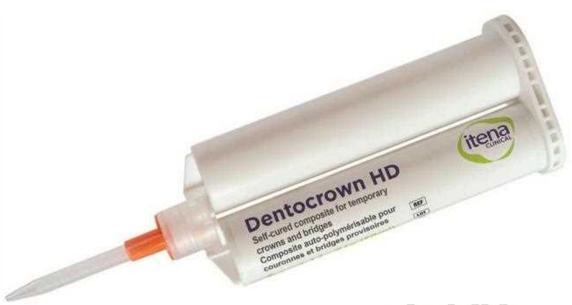
Indications

- · Intra-oral bite registration
- · Moulding of crowns, bridges, inlays and onlays
- · Bite registration for orthodontic needs

Accessories	
E. 50 ml 1:1 / 2:1 mixing gun	153241
F. Set of 100 transparent intraoral tips for special bite registration	153248
G. Set of 50 ECO green mixing tips	153250

* Polyvinylsiloxane. 31

Dentocrown HD¹



Key points

Setting time: 2 min 30

Material stability during chewing

Natural aesthetic appearance

Ergonomic gun





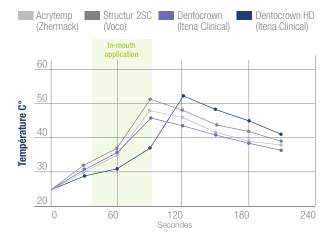


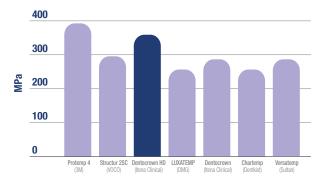
Indication

Composite resin for making crowns, temporary bridges, inlays, onlays and veneers.

Technical data* I High compressive resistance 330 MPa I Flexural strength 70 MPa Preparation time 45 sec max Time in mouth 45 sec

*Internal report, Itena Clinical, "Dentocrown HD".





Source: Itena Clinical's internal test report.

TIPS AND TRICKS

The Dentocrown HD can be reworked There are 2 methods available:



- > Remove the viscous layer (inhibition layer) from the surface of the temporary tooth with modified alcohol. Rework.
- > Use the temporary cement **Dentotemp** to fill in empty spaces.

Dentocrown HD	
Cartridges	
A1 74 g + 10 mixing tips	DWNHD50-A1
A2 74 g + 10 mixing tips	DWNHD50-A2
A3 74 g + 10 mixing tips	DWNHD50-A3
Embouts mélangeurs	
Cartridge mixing tips	DWNE-10
Pistolet mélangeur	
50 ml 1:1 mixing gun	153241

Clinical case

Clinical case by Dr Bury Laurence



Initial view of tooth to be treated.



1 Fill impression with Dentocrown HD.



2 View of the impression.



3 View of temporary tooth.





Final result.

Dentotemp

Long-term temporary cement (over 6 months) and final temporary on the implant

Automix Syringe

D. Marie

Manual Syringes

Key points

Easy handling

- > Self-curing in 2 stages: gel for easy removal of excess and final set
- Consistent, homogeneous mix for controlled application and distribution, thanks to the automix syringe and mixing tips

Single-block removal

> For re-operation without damaging tissue or restoration, due to the thinness of the film (10µm)

Relining possible

Suitable for use on living teeth

> Eugenol-free composition to avoid irritation and interference with the curing of resin-based definitive sealants



Indications

- **Temporary sealing** on natural, non-reconstituted teeth (composite, core).
- **Temporary sealing** for cosmetic elements such as veneers or onlays.
- **Permanent sealing** for crowns and bridges on implants with possibility of removing restorations.

Clinical case



Initial view.



1 Teflon placed prior to pla-cement of crown to isolate the screw head.



3 Apply pressure to the temporary crown, holding it in place or having the patient bite gently on a cotton wad until initial setting for 2 min to 2 min 30 sec.



4 Remove the excess with a probe.



2 Filling in of basal surface. Work time between 45 and 60 seconds.



Final view.

Dentotemp Dentotemp manual mix 2x 12 g syringes (base+catalyst) + 10 mixing spatulas DT-2.10 + 1 mixing block Dentotemp Automix intro kit DTCA1-5 1x 6 g syringe + 5 mixing tips Dentotemp Automix DTCA2-20 2x 6 g syringes + 20 mixing tips Dentotemp Automix Value Pack DTCA4-VP 4x 6 g syringes + 40 mixing tips

Tips	
Refill with 20 mixing tips	DTEM-20
Refill with 25 mixing tips + 25 thin intraoral tips (Length: 100 mm \varnothing 1.1 mm)	DCE-50
Refill with 25 mixing tips + 25 extra-thin intraoral tips (Length: 135 mm \varnothing 0.09 mm)	DCEXXF-50

Provitemp¹



Key points

Tight seal

> Low solubility (7µg/mm³)

Easy handling

- > Self-curing in 2 stages: gel for easy removal of excess and final set
- Consistent, homogeneous mix for controlled application and distribution, thanks to the automix syringe and mixing tips

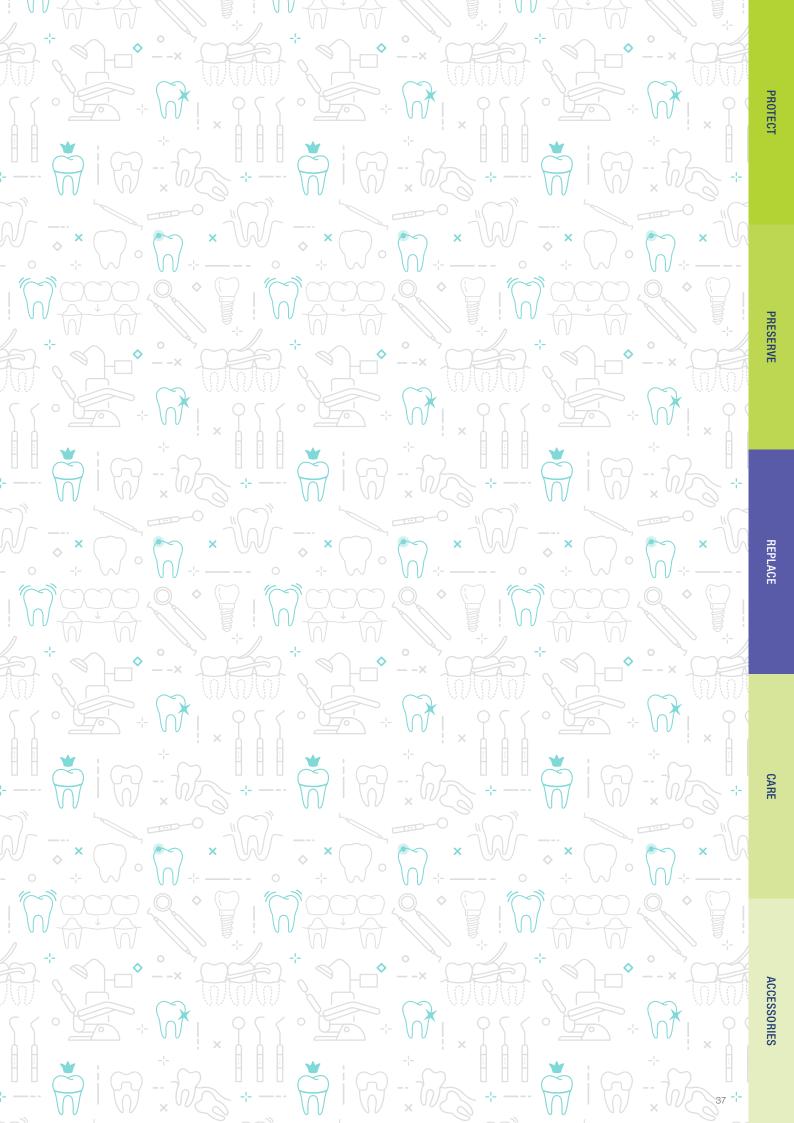
Suitable for use on living teeth

> Eugenol-free composition to avoid irritation and interference with the curing of resin-based definitive sealants

Indication

Temporary cementation of crowns, bridges, inlays, onlays and splints.

Provitemp	
Provitemp Automix 1x 6 g syringe + 10 mixing tips	PTEMP1-10
Provitemp Automix 2x 6 g syringes + 20 mixing tips	PTEMP2-VP
-	
Tips	
Refill with 20 mixing tips	DTEM-20
Refill with 25 mixing tips + 25 thin intraoral tips (Length: 100 mm ø 1.1 mm)	DCE-50
Refill with 25 mixing tips + 25 extra-thin intraoral tips (Length: 135 mm ø 0.09 mm)	DCEXXF-50



Numerys GF

Fiberglass blocks and disks



1 block = 1 inlay-core



= up to 45 inlay cores DISK FORMAT DESIGNED FOR LABORATORIES

Key points

Compliance with chewing constraints

> Flexural strength and modulus of elasticity close to dentins'one

Inlay-core adapted to the anatomical shape of the root canal

Time-saving

> No opacification required when prosthesis manufacturing

Indication

Preparation of anatomical and aesthetic glass fiber post-and-core prosthesis elements using CAD CAM technologies.

Technical data*



15 mm, W 16 mm) NYSGF-BCS
- 1 disk
Height 20 mm) NYSGF-DSK

*Internal report, Itena Clinical, "Numerys GF".

Clinical case

Clinical case by Dr Gérard Duminil



1 X-ray of tooth 9 after placement of failing crown.



2 Item after machining.



3 Try-out on the



4 Adaptation checked via X-ray.





- 5 Etching of canal with phosphoric acid.
- 6 Item is silanized before placing



- 7 In the canal, apply:
 - The adhesive, then dry The activator, then dry
 - The composite resin cement Total C-Ram



8 Immediately after insertion, perform an initial rapid light curing to remove the excess resin cement, then perform a second, longer curing to ensure that the material has set properly.



9 Appearance of inlay core before crown impression.



10 Lingual view of the adaptation.



11 Final appearance after placement of usual tooth.

Numerys HC

Resin/ceramic hybridocks and disks





DISK FORMAT DESIGNED FOR LABORATORIES

Key points

Compliance with chewing constraints

> Flexural & compressive strength

Fast, suitable machining

- > No firing or glazing steps
- Anatomically correct marginal adaptation (labial and lingual surfaces)

Natural aesthetic appearance

- > Close to the natural shade of the tooth, without the need for staining
- > Several shades available (6) depending on the clinical case

Indication

Numerys HC - 5 Blocks

Shade A1

Indirect fabrication of metal-free prosthodontic components: Inlays, Onlays, Veneers, Crowns, Implant-supported crowns.

Size 12

NYS-12A1

Size 14 L

NYS-14A1

Shade A2	NYS-12A2	NYS-14A2
Shade A3	NYS-12A3	NYS-14A3
Shade A3.5	NYS-12A3.5	NYS-14A3.5
Shade B3	NYS-12B3	NYS-14B3
Shade E	NYS-12E	NYS-14E
Numerys HC - 1 disk ø 98 mm - height 16 mm		
Shade A2		NYS-D16A2
Shade A3		NYS-D16A3
Shade A3.5		NYS-D16A35
Shade B3		NYS-D16B3

Clinical case

Clinical case by Dr Marco Morello



1 Preoperative X-ray on 36.



2 Initial situation prior to treatment.



3 Amalgam placed under nerve block anesthesia and built up to edge of the subgingival part using Reflectys Flow A3.



4 Base of cavity protected with MTA Biorep.



5 A layer of **Reflectys Flow A3** is applied to eliminate undercuts, following the standard bonding protocol. Light curing for 20 seconds followed by detailed polishing of the preparation.



6 EDigital impression of the prepared tooth and neighboring teeth.



7 Machining of the **Numerys HC A2/12** block.



8 Etching of enamel and dentin with Dentoetch for 10 seconds, isolating the mesial surface of 18 with Teflon tape.



9 Apply a layer of glycerin and light cure each face of the inlay onlay for 10 seconds.



10 Ilnlay onlay after bonding and polishing.



Key points

Bonding quality and durability

- > Self-adhesive, thanks to 4-META monomer, which promotes matrix infiltration into hard tissue*
- Sealed in the presence of oral fluids (Water sorption: 12µg/mm, Water solubility 7µg/mm)**

Dual-cure

- > Self-curing = Adhesion of areas where light does not reach
- > Light-curing = faster setting and removal of excess material

Time-saving

> 1 single product, self-adhesive and self-etching (4-META monomer)*

Indication

Self-etching / self-adhesive resin cement for metal.

Totalcem	Translucent Shade	Shade A2
8 g Syringe + 10 mixing tips + 10 thin intraoral tips + 10 extra-thin intraoral tips	TTLCEM-TR	TTLCEM-A2
Value Pack 3 Translucent syringes (8g) + 30 mixing tips + 30 thin intraoral tips + 30 extra-thin intraoral tips	TCEM3-VPTR	TCEM3-VPA2

Tips	
Refill with 20 mixing tips	DTEM-20
Refill with 25 mixing tips + 25 thin intraoral tips (Length: 100 mm \varnothing 1.1 mm)	DCE-50
Refill with 25 mixing tips + 25 extra-thin intraoral tips (Length: 135 mm ø 0.09 mm)	DCEXXF-50

Total C-ram SPECIAL CERAMIC

Automix Syringe

Resin cement for final bonding



Key points

Bonding quality

> Self-adhesive, by acid monomers that ensure a strong bond with dentin and enamel*

Dual cure

- > Self-curing = Adhesion of areas where light does not reach
- > Light-curing = faster setting and removal of excess material

Time-saving

> 1 single product, self-adhesive and self-etching (acid monomers + phosphoric acid esters)

Natural aesthetic finish

- > Aesthetic bonding of veneers, thanks to the thin film thickness (10µm)
- > 3 shades available

Clinical case

Clinical case by Dr Pascal Zyman



Initial view



1 Wax up.



2 Lithium disilicate veneers.



3 Application of hydrofluoric acid Ceram-Etch for 20 seconds followed



4 Application of silane Silan-It.



5 Application of **Total C-Ram** opaque dentin shade on cervical and middle areas and translucent shade on the incisal edge.



Final view.

Indication

Self-etching & self-adhesive resin cement for ceramic.

Total C-ram	Translucent Shade	Opaque Dentin Shade	White Shade
8 g Syringe + 10 mixing tips + 10 thin intraoral tips + 10 extra-thin intraoral tips	TTCRAM-TR	TTCRAM-OD	TCRAM-BLC

Tips	
Refill with 20 mixing tips	DTEM-20
Refill with 25 mixing tips + 25 thin intraoral tips (Length: 100 mm \varnothing 1.1 mm)	DCE-50
Refill with 25 mixing tips + 25 extra-thin intraoral tips (Length: 135 mm ø 0.09 mm)	DCEXXF-50

Ceram-Etch'

Etching gel (hydrofluoric acid 9%))

Key points

Stays in place

Creates micro-porosities to enhance bonding resin adhesion

Indications

The intrados preparation of vitreous ceramics crowns, veneers, and inlays before cementation with resin type composites. It is also indicated for all-ceramic and metal-ceramic fractured crown reparation. For an optimal preparation, it is advised to apply Silan-IT on the etched surface afterwards.

Ceram-Etch

2x 1.3 g syringes + 4 tips

CRAM-ETCH

Silan-It

Adhesion primer



Key points

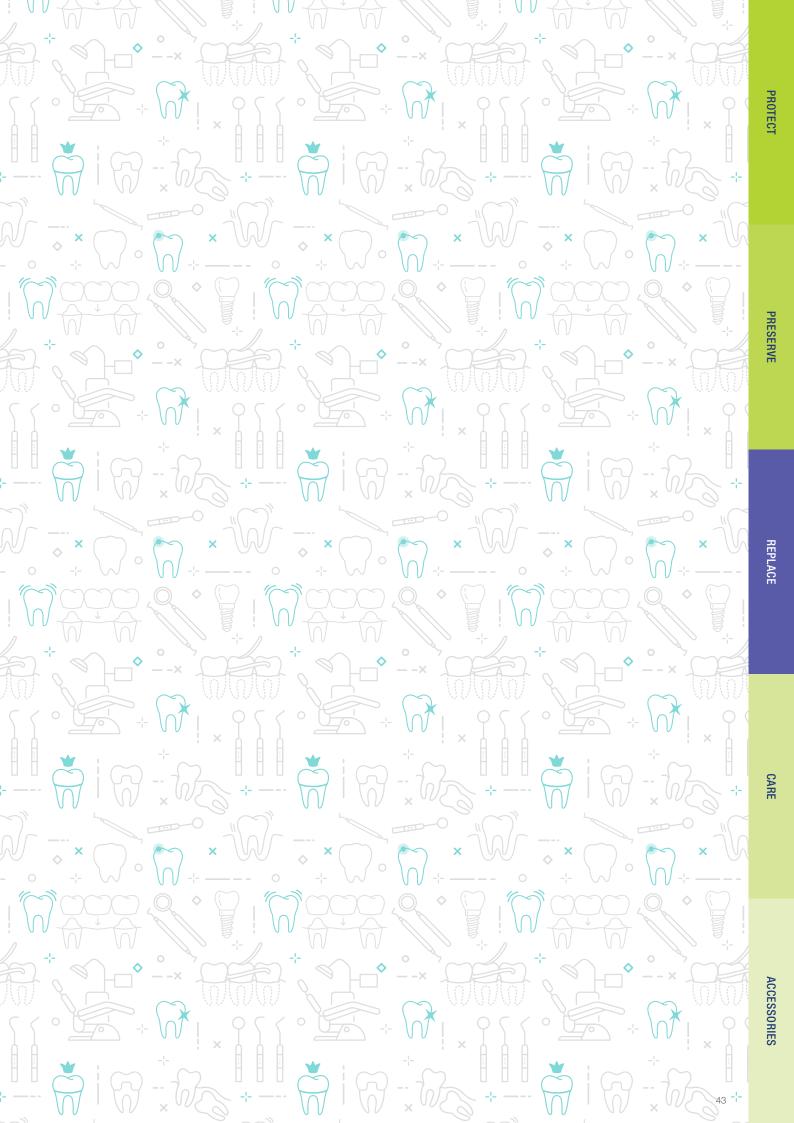
Strengthens adhesion

- > Single component silane
- > Enhanced adhesion of ceramics and fiberglass

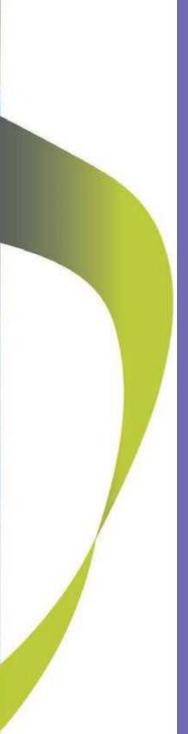
Indication

- Single-component used as an adhesive primer to reinforce bonding between glass-based ceramics during fracture reparation.
- Also indicated for the preparation of fiber-based elements during fiber-reinforced reconstructions (posts and inlay cores).

Silan-It	
5 ml bottle	SILAN-IT



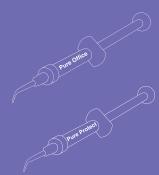


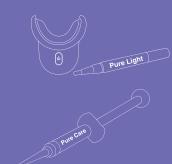


Care

Pure Office 46
Pure Protect 48

Pure Light 47
Pure Care 48





Pure Office^{7a}



Key pc.

Professional whitening

> In-office treatment in 1 to 3 steps

Whitening quality

> Neutral PH to facilitate complete release of peroxide and ensure patient comfort

Mint flavor

Choice of packaging

- > Pure Office whitening gel syringe(s) (35% Hydrogen Peroxide)
- > Gingival barrier syringe(s)

Indications

- · Brightening of discolored, devitalized teeth
- Brightening of discolored teeth caused by disease, by injury or iatrogenically, as alternative to a crown or veneer.
- Treatment of tooth discolorations caused by prescription drugs (e.g. tetracycline)

Clinical case



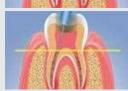
1 Remove the syringe from the fridge and allow it to reach room temperature. Protect the tooth to be whitened by preparing an operating field.



2 Assess the quality of the root canal obturation to avoid any risk of the product spreading.



3 Clean the pulp chamber: remove pulp tissue and necrotic tissue residue.



4 The canal must have root canal obturation material removed to around 3 mm under the amelocemental junction. Isolate the gutta-percha obturation by placing a small glass ionomer plug.



5 Place the mixing tip on the **Pure Office** syringe.



6 Distribute the product in the prepared canal and compress the product into the cavity using a microapplicator.



7 Complete temporary closure using a watertight material.



8 Perform a check 7 days after the procedure. Repeat application of the product if required.

When the whitening is appropriate, rinse, dry and apply a temporary obturation for 5 weeks before the final reconstruction.

Pure Office

Starter kit 1x 5 g syringe of Pure Office tooth whitening gel + 2 syringes of Pure Protect gingival barrier

PROF35-C1*

Value Pack 3x 5 g syringes of Pure Office tooth whitening **PROF35-RF3*** gel + 6 syringes of Pure Protect gingival barrier

*Other references, contact us according to country: PROF35-C1W, PROF35-R3W

Pure Light®

Premium home whitening kit



Key points

Whitening quality

- > No acid attack on dentin, neutral PH
- > High gel viscosity

Convenience of use

- > Gel whitening pen
- > 10 or 15 min treatment time
- Mouthpiece to retain the gel during treatment

Storage and transport at room temperature

> Patented HPS* formula

Indication

Ambulatory tooth whitening based on 6% hydrogen peroxide superior.

Pure Light

Premium home whitening kit

PRLI2.5-3

How to use



1. Brush your teeth and rinse with water



2. Twist the bottom part of the teeth whitening pen until the gel appears in the bristles.



3. Apply the gel on tooth surface.



4. Put the mouthpiece in your mouth and softly bite it.



5. Turn on the LED light:

- 15 minutes treatment (Blue Mode).
- 10 minutes treatment (Blue & Red Mode).



6. Rinse your mouth again afterwards.



7. Rinse the mouthpiece with water.



8. Appreciate the final result.

Pure Prote

Gingival protection or



Key points

- > Protects the gum during in oti.
- > Prevention of gingival sensitivity

acion

Joating gingiva during in-office bleaching procedures.

Pure Protect

4x 1.5g syringes of

PRP-BG

Pure Care

Desensitizing gel

pure Care

Key point

> Convenience to use

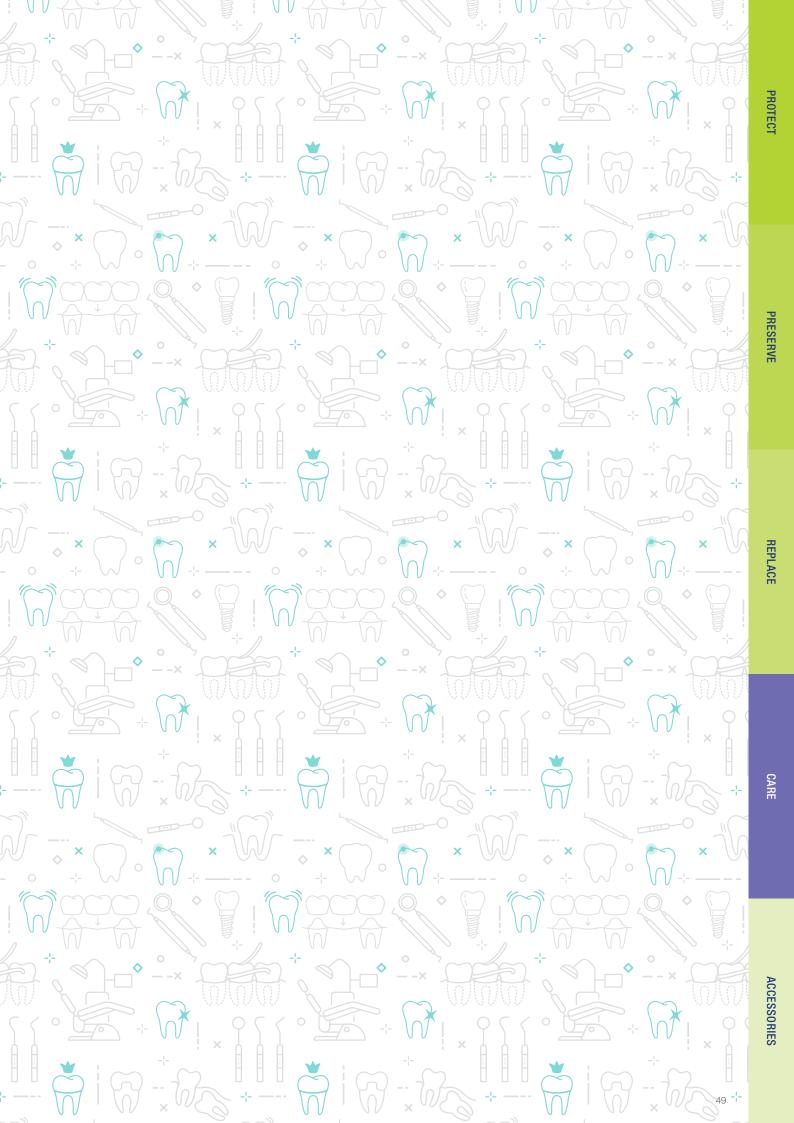
Indicatio₄1

Jatment of the teeth after a bleaching procedure.

Pure Care

4x 2.3 g syringes of desensitizer

PRC-DSB





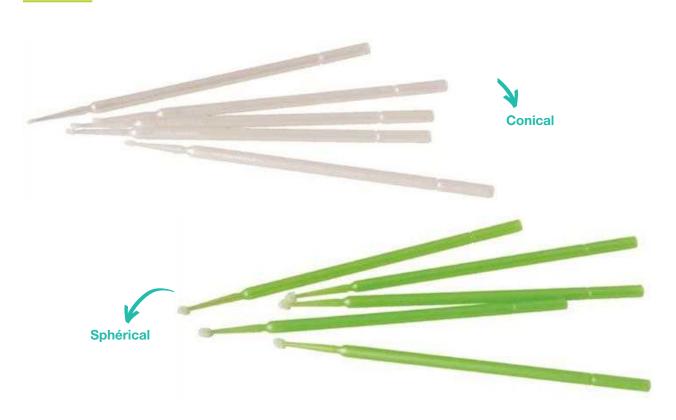
Accessories

Micro-applicators 52 Aireo 53





Micro-applicators[®]



Indications

Used for application of:

- $\cdot \ \mathsf{Etching}$
- · Bonding
- · Hole lining
- · Fluorine protective paint
- · Hemostatic agent
- · Pit and groove sealant, etc

Micro-applicators	
100 white conical micro-applicators	AFB-100
100 green spherical micro-applicators	ASV-100

Aireo V-Lock System

Disposable air/water syringe tips

Key points

Flexible tip:

> Easy for the dental surgeon to keep the required angle

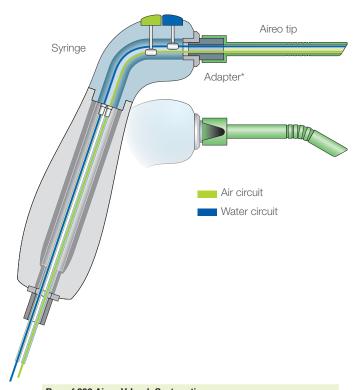
Reduced risk of microbial crosscontamination

Indication

Optimal tooth rinsing/drying.



DIAGRAM OF CIRCUIT



Box of 200 Aireo V-Lock System tips	
Green	AIRU200-V
Blue	AIRU200-B
White	AIRU200-A

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References

- Medical device Class IIa
 CE 0425 Manufacturer: Itena Clinical
- Medical device Classe I Manufacturer: Sanctuary Health SDN BHD, Malaysia Mandataire: Welkang Ltd, United Kingdom
- 3. Medical device Classe IIb CE 0425 - Manufacturer: Itena Clinical
- 4. Medical device I Manufacturer: Itena Clinical
- 5. Medical device Classe IIa CE 0483 - Manufacturer: EVE GmbH, Germany
- Medical device Classe IIa
 CE 2460 Manufacturer: Premier Dental, USA
 Mandataire: MDSS GmbH, Germany

- 7a. Medical device Classe IIa CE 0297 - Manufacturer: MANI Medical, Germany
- 7b. Medical device Classe I Manufacturer: MANI Medical, Germany
- 7c. Cosmetic product
 Manufacturer: Cavex Holland BV, Netherlands
- Medical device Classe I
 Manufacturer: HUANGHUA PROMISEE, China
 Mandataire: MEDNET GmbH, Germany
- Medical device Classe I Manufacturer: Medmix Switzerland AG, Switzerland Mandataire: Medmix GmbH, Germany

Reserved for professional dental use, not reimbursed by health insurance organizations under the LPPR. 7c. Non-reimbursed cosmetic product. Carefully read the instructions and labeling before use.





Enhance your daily practice

itena-clinical.com

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