DENTAL WORLD CATALOGUE 3°



OUR PRODUCTS YOUR SUCCESS!!

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E2

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Flus Plus Plus

EFFECTIVE

- Impression taking
- · For restoring class II or V cavities
- For sealing prostheses
- For cementations

SIMPLE & RAPID

- GingiMaster is injected into the sulcus using the applicator
- Only 15 to 20 sec required for product application
- Sulcular opening is obtained in 30 sec to 2 min depending on gingival texture
- The end-result is a dry, wide-open sulcus with access to the margins.

SAFE

- There is no danger of gingival recession or bone loss related damage of the Epithelial Attachment
- GingiMaster Plus exerts a moderate calculated pressure on the marginal gingival, slightly higher than the pressure the gum exerts on the tooth.

PAINLESS

· No anaesthesia is required with GingiMaster Plus

Complete comfort for the patient





FILL DENT

LIGHT-CURED RESTORATIVE NANO COMPOSITE RESIN



Fill Dent is a light-cured restorative nano-hybrid composite resin indicated for both Posterior and Anterior restorations. It is designed for minimizing polymerization shrinkage by inorganic fillers high loading, thus Fill Dent has excellent marginal sealing and surface texture. By adopting optimal polymerization initiator system, Fill Dent has high strength and abrasion resistance. It contains radiopaque filler; it also has an optimal viscosity for restoration and shows an excellent workability.

Capsule Dispenser

- Ergonomic;
- Autoclavable.



007721 | Capsule Dispenser

Indications:

- Restorations for Posterior and Anterior
- Core Build Up
- Splinting







D C

Fill Dent

Company k

Packages:

Kit

- 4g x 5syringes A1, A2, A3, A3.5, B2)
- Bonding agent 5ml x 1bottle
- Etchant 3ml x 1syringe
- Brushes, Brush holder Disposable tips(blue), accessories

Refill Syringe

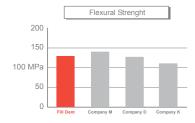
4gx 1syringe

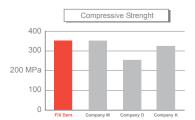
- Shade: A1, A2, A3, A3.5, A4, B1, B2, B3, C2,C3, D3, A2O, A3O, EC Enamel Cervical, T Transparent, EI Enamel Incisal

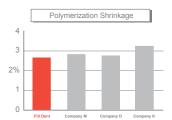
Refill Capsule

0.25g x 20ea

- Shade: A1, A2, A3, A3.5, A4, B1, B2, C3, D3, A2O, A3O, EC Enamel Cervical, T Transparent, El Enamel Incisal







	0000100	Fill Dent Kit 5 Sir. + Bonding + Etch.
	0000101	Fill Dent Syr. Col. A1 4gr.
	0000102	Fill Dent Syr. Col. A2 4gr.
	0000103	Fill Dent Syr. Col. A3 4gr.
	0000104	Fill Dent Syr. Col. A3.5 4gr.
	0000105	Fill Dent Syr. Col. A4 4gr.
S	0000106	Fill Dent Syr. Col. B1 4gr.
ge	0000107	Fill Dent Syr. Col. B2 4gr.
ij	0000108	Fill Dent Syr. Col. B3 4gr.
Syringe	0000109	Fill Dent Syr. Col C2 4gr.
0,	0000110	Fill Dent Syr. Col. C3 4gr.
	0000111	Fill Dent Syr. Col. D3 4gr.
	0000112	Fill Dent Syr. Col. A2 opaque 4gr.
	0000113	Fill Dent Syr. Col. A3 opaque 4gr.
	0000114	Fill Dent Syr. Col. EC 4gr.
	0000115	Fill Dent Syr. Col. T 4gr.
	0000116	Fill Dent Syr. Col. El 4gr.

		0000117	Fill Dent Kit Cps
		0000118	Fill Dent Cps. Col. A1
		0000119	Fill Dent Cps. Col. A2
		0000120	Fill Dent Cps. Col. A3
		0000121	Fill Dent Cps. Col. A3,5
		0000122	Fill Dent Cps. Col. A4
		0000123	Fill Dent Cps. Col. B1
	Capsule	0000124	Fill Dent Cps. Col. B2
	ารเ	0000125	Fill Dent Cps. Col. B3
	Sal	0000126	Fill Dent Cps. Col. C2
	_	0000127	Fill Dent Cps. Col. C3
		0000128	Fill Dent Cps. Col. D3
		0000129	Fill Dent Cps. Col. A2 opaque
		0000130	Fill Dent Cps. Col. A3 opaque
	0000131	Fill Dent Cps. Col. EC	
		0000132	Fill Dent Cps. Col. T
		0000133	Fill Dent Cps. Col. El

FILL DENT FLOW

LIGHT-CURED RADIOPAQUE FLOWABLE COMPOSITE RESIN



Fill Dent Flow is a light-cured radiopaque flowable composite resin, which has low shringkage and good mechanical properties. Fill Dent Flow is designed to provide optimum flowability and handling for different types of restoration: direct restorations of Class V, Class III and small Class IV; as a liner for Class I and Class II restorations; repair of marginal or small defects in aesthetic indirect restoration; pit and fissure sealant; repair of temporary materials. It contains micro-hybrid fillers to provide excellent color adaptability, nature-like esthetics and high-gloss polishability.



Indications

- Restorations of Class III, Class IV, Smaller Class V
- Base/liner in the Class I, Class II restorations
- Repair of resin, porcelain, and acrylic temporary materials
- Pit and fissure sealant
- Restoration of minimally invasive cavity preparations

Packages

Kit

- 2g x 4syringes (A2, A3, A3.5, B2)
- 40ea disposable tips (black)

Refill

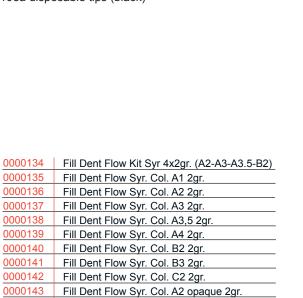
0000144

0000145

0000146

0000147

- 2g x 1syringe(A1, A2, A3, A3.5, A4, B2, B3, C2, A2O, A3O, I, A2L, A3L)
- 10ea disposable tips (black)

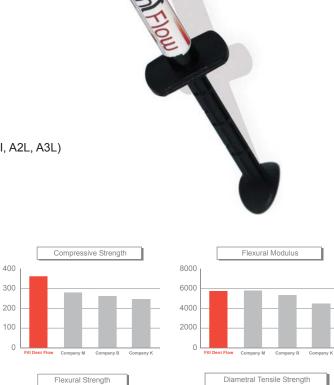


Fill Dent Flow Syr. Col. A3 opaque 2gr.

Fill Dent Flow Syr. Col. A2L 2gr. Low Viscosity

Fill Dent Flow Syr. Col. A3L 2gr. Low Viscosity

Fill Dent Flow Syr. Col. Incisal 2gr.



80

60

40

20

180

150

100

ORTHO FLOW

LIGHT CURING ORTHODONTIC FLOWABLE COMPOSITE

Light curing composite for ceramic and metal brackets bonding, also indicated for retainers.

It is composed of Bis GMA/TEGDMA, with barium glass and silica. The content of inorganic filler (mean particle size is 0.01–2.5 mm) is 60% by weight.

Advantages

- No additional mixing
- Can be easily and precisely applied on the bracket base
- Low viscosity
- Can be used for bonding orthodontic brackets without the use of a preliminary liquid resin on the etched enamel surface.
- Reduces working time

Packages

Kit□

4 syringes x 2g + 40 tips

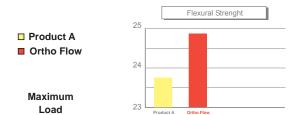
Refill

1 syringe x 2g



00340144 | Ortho Flow Bond KIT 4 syringes x 2 gr. Ortho Flow Ref. Syr. 2gr.

In vitro and in vivo studies confir the advantages of the usage of **Ortho Flow** in orthodontic procedures.



	Maximum Load
□ Product A	23,7125
■ Ortho Flow	24,9785

See Bibliography: Angle orthodontic vol. 75 n°3, 2005 - Angle orthodontic vol. 75 n°4, 2005

ULTRA ONE BOND

ONE COMPONENT SELF-ETCHING LIGHT-CURED ADHESIVE





Ultra One Bond is 7th generation one-step bonding system with NANOFILLER technology.

Ultra One Bond is a one component self-etching light-cured adhesive designed to bond composite to dentin and enamel for direct and indirect restorations.

It uses NANOFILLER technology and shows a high adherence without separation. It also uses 4-META components with phosphate monomer.

Packages:

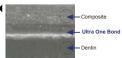
Kit□

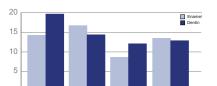
- 5ml x 1 bottle
- Brush holder
- Brushes

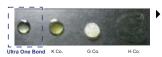
Refill

- 5ml x 1 bottle

The film thickness of Ultra One Bond ◀ is less than 10 micrometer and it is homogeneous.







Using controlled surface coating technology of nano particles, there is no separation phenomenon during an evaporation of solvent.

0000162 Ultra One Bond Kit 0000163 Ultra One Bond Refill

BASIC BOND

SINGLE COMPONENT BONDING AGENT



Basic Bond is the 5th generation single component bonding agent, light-activated, based on an ethanol formulation, designed to bond all classes of direct composite restorations to dentin, enamel, as well as procedures involving cast metals, composite, treated porcelain and set amalgam. Basic Bond allows indirect restoration procedures, due to its minimal and uniform film thickness.

Indications:

- Bonding of direct composite
- Bonding to composite and set amalgam
- Bonding of indirect restorations-Porcelain
- Sealing hypersensitivity areas of teeth

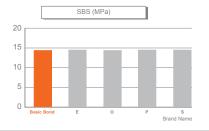


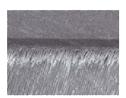


Packages Refill

- 5ml x 1 bottle

	Micro-leakage score	Standard Deviation
Basic Bond	1.1	0.9
S	1.0	0.8
Р	1.6	1.3
0	1.0	1.2





0000164 | Basic Bond Adhesive 5 ml

FILL DENT SEAL

LIGHT CURED PIT & FISSURE SEALANT



Fill Dent Seal, is a light-cured dental material designed for sealing the enamel pit and fissure of teeth for the prevention of caries. Thanks to specific nano-fillers, Fill Dent Seal has good properties like shear bond strength, micro-leakage and wear resistance. Its appropriate viscosity enables the sealant to penetrate the depths of pits. It doesn't need bonding

Properties

Longer durability, low viscosity

Versatility, convenience, hygienic application in use Whiteness to be distinguishable from normal tooth structure.

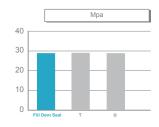
Packages

Kit

- Sealant 1.2ml x 2 syringes, 20 disposable tips - 2 syringes etchant, 20 disposable tips

Refill

Sealant 1.2ml x 1 syringe, 10 disposable tips



Materials	Micro-leakage score (standard deviation)
Fill Dent Seal	1.0000(1.1094)
Т	0.9167(1.2795)
U	1.7333(1.4829)



0000157 | Fill Dent Seal 4 syr. 0000158 | Fill Dent Seal syr. 1,2 ml

LIGHT TEMP

LIGHT-CURED TEMPORARY FILLING MATERIAL



Light Temp is a light-cured temporary filling material included nanosized silver, indicated for temporary restorations. It has high elasticity and strength, it shows good marginal sealing properties. It can be easily used without any additional mixing and also can be easily removed without any debris in the cavity. Its color makes it distinguishable from normal tooth structure.

Indications

- Temporary filling
- Inlay and onlay preparations

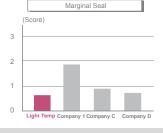
Packages

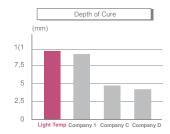
- 3g x 3 syringes yellow (for anteriors)
- 3g x 3 syringes blue (for posteriors)

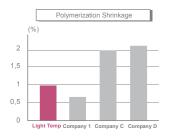


 0000154
 Light Temp YELLOW 3 syr. - 3gr.

 0000155
 Light Temp BLUE 3 syr. - 3gr.







ETCHING AGENT WITHOUT SILICA



Fill Etch is Phosphoric acid(H3PO4) without silica, with natural polymeric material.

A Semi-gel type etchant agent designed for easy etching work even in difficult points. Water-soluble and easy to remove; leaves no residues on the surface for a higher bonding strength on dentine and enamel.

Characteristics:

- Biocompatible
- Leave no residues on the surface of etched tooth
- Easy and fast to remove
- 100% soluble





Microphotographs of premolar x 1,000

Packages:

Professional

- Etchant 5ml x 1 syringe + 10 disposable tips Professional plus
- Etchant 3ml x 2 syringes + 20 disposable tips Economic
- Etchant 3ml x 5 syringes + 20 disposable tips
- Etchant 30 ml x 1 syringe + 20 disposable tips

0000166	Fill Etch Professional 1 syr. x 5 ml
0000167	Fill Etch Professional Plus 2 syr. x 3 ml
0000168	Fill Etch Economic 5 syr. x 3 ml
0000169	Fill Etch Bulk 1 syr. x 30 ml

NEW AND TOTAL ETCHING



Over Etch (35% Phosphoric acid) is a dental etching agent of viscous solution type, with thixotropic properties. Over Etch is designed to have a minimal cloggy effect during etching and to easily get all areas.

Advantages

- Thixotropic property.
- Viscous solution type designed for easy etching work where you want.
- Extra fine tips suitable for canals, too.
- No residues on the surface of etched tooth

Packages

- Etchant 1.2 ml x 4 syringes
- Etchant 30 ml x 1 syringe + dispenser



0000171	Over Etch Big Bulk 30ml x 1 syr.
	Over Etch Kit 1 2ml x 4 svr

DUAL-CURED CORE BUILD-UP MATERIAL



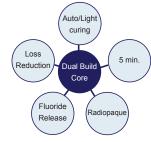
Dual Build Core is a dual-cured (light+chemical) polymerization compounds. It is used as a replacement for dental caries and core build-up.

Dual Build Core is proper for the core build up due to its mechanical properties (compressive and flexural strength).

Thixotropic property of **Dual Build Core** is convenient for the dental treatment. It is easy to apply the treatment area where needed. And it is fully filled in a cavity with no empty space. NATURAL color available.

Characteristics

- Compressive strength
- Thixotropic and long durable
- Auto mix type



0000148	Dual Build Core N-Eco
000019	Dual Build Core N
0000150	Dual Build Core B-Eco
0000151	Dual Build Core B

Compressive strenght Flexural strenght MPa 300 200

SELF-CURED CORE BUILD-UP MATERIAL



Self Bild Core is a self cure, fluoride releasing composite, used for core build-up.

Radiopaque, with excellent workability, smooth and creamy, easy to use thanks to the tips.

Short working time with low heat generation.

Indications:

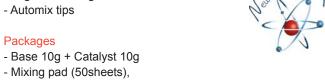
- Core Build-up
- Integral core and post procedure
- Post cementation
- Repairing and preventing root splitting

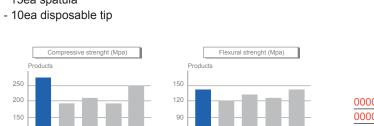
Packages

- 50g x 1 Cartridge
- Automix tips

Packages

- Mixing pad (50sheets),
- 15ea spatula







| Self Bild Core 1 Cartridge (base 25g + 25g catalyst) 0000153 | Self Bild Core (base 10g + 10g catalyst)

SELF-ADHESIVE UNIVERSAL RESIN CEMENT



0000159 One Build Cem W 0000160 One Build Cem U 0000161 One Build Cem O

One Build Cem is a dual-cured self-adhesive resin cement that requires no pre-treatment. It is easy to remove and has higher bond strength & radiopaciti.

One Build Cem is available in Universal, White and Opaque.

Packages:

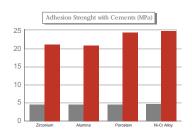
- 9g x 1 automix syringe
- 10 intraoral tips
- 10 mixing tips

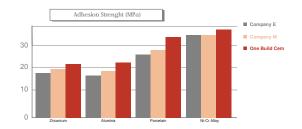
UNIFORM LUTING CEMENTATION

EASILY REMOVABLE

MULTI CEMENTATION

CONTINUOUS FLUORIDE ION RELEASE EFFECT





CREAMY EDTA ROOT CANAL CLEANER





Canal Prep containing Ethylenediamine Tetraacetic acid (EDTA) as a chelating agent allows efficient cleaning and easy preparation of root canal. It contains urea-peroxide, whose bubbling effect efficiently lifts out the pulp debris in the canal.

Indications:

- Shaping and cleansing of the root canal.
- Easy and fast removal of debris.
- Encouraging decalcification of dentin and antibacterial effect.
- Enables penetration of drugs into the root canal

Package:

6 g. x 3 syringes

0000175 Canal Prep E.D.T.A. 3 syr.x 6 gr.

CALCIUM HYDROXIDE PASTE



0000173	Canal Past Kit
0000174	Canal Past Refi

Canal Paste is water-based root canal filling material for infected root canal. It grants excellent flowability and accessibility. Canal Paste works on soft tissues and in the presence of liquids.

Indications:

- Apexification
- Treatment for an infected root canal
- Temporary root canal filling
- Pulp capping of exposed pulp
- Disinfection after pulp extirpation treatment
- Pulp capping of vital pulpotomy

Package:

- 2g x 1syringe
- 20ea disposable tip / Extension holder
- 2g x 4 syringe

FLUENT ELASTIC

IMPRESSION MATERIAL PUTTY



Very high viscosity A-Silicone

for fixed prosthesis professional use in dental clinic.

Usage: Recommended as special first impression material in case of undercuts for the two-stage technique in conjunction with a "wash" like Fluent Light or for the single-stage technique (simultaneous) in conjunction with a "wash" like Fluent Elastic

Characteristic:

- high elasticity and tear strenght
- high index of flowability
- doesn't compress the gingival mucosa
- excellent elastic recovery
- high resistance to deformation
- high dimensional stability
- no greasy surface
- violet colour

Characteristics	
Hardness 52 Shore	
Iso 4823 - ADA 19	
Mixing Time	30 sec.
Time in mouth	150 sec.
Total Setting Time	3 min.
Mixing Ratio	1:1
Strain in compression	0,1 %
Elastic recovery	99,4 %

0000303 | Fluent Elastic- Violet 300+300 ml.

ELLENT SOET NORMAL

IMPRESSION MATERIAL PUTTY



Very high viscosity A-Silicone Bi-Component Super Fast Soft for fixed prosthesis professional use in dental clinic.

Usage: Recommended as first impression material for all impression techniques: two-stage (double impression) or single-stage (simultaneous) in conjunction with a "wash" as Fluent Regular.

Characteristic:

- high index of flowability
- doesn't compress the gingival mucosa
- excellent elastic recovery
- high resistance to deformation
- high dimensional stability
- No greasy surface
- green colour

Characteristics	
Hardness 62 Shore	
Iso 4823 - ADA 19	
Mixing Time	30 sec.
Time in mouth	150 sec.
Total Setting Time	3,5 min.
Mixing Ratio	1:1
Strain in compression	0,1 %
Elastic recovery	99,4 %

0000302 | Fluent Soft Normal - Green 300+300 ml.

FLUENT SOFT FAST

IMPRESSION MATERIAL PUTTY



Very high viscosity A-Silicone Bi-Component Super Fast Soft for fixed prosthesis professional use in dental clinic.

Usage: Recommended as first impression material in the two-stage technique (double impression)

Characteristic:

- rapid polymerization, shorter time in the oral cavity for a greater patient comfort
- high index of flowability
- doesn't compress the gingival mucosa
- excellent elastic recovery
- high resistance to deformation
- high dimensional stability
- no greasy surface
- yellow colour

Characteristics	
Hardness 52 Shore	
Iso 4823 - ADA 19	
Mixing Time	30 sec.
Time in mouth	90 sec.
Total Setting Time	2 min.
Mixing Ratio	1:1
Strain in compression	0,1 %
Elastic recovery	99,4 %

0000301 | Fluent Soft Fast - Yellow 300+300 ml.

FLUENT HARD

IMPRESSION MATERIAL PUTTY



Very high viscosity A-Silicone

for fixed prosthesis professional use in dental clinic.

Usage: Recommended as first impression material in the two-stage technique (double impression)

Characteristic:

- rapid polymerization, shorter time in the oral cavity for a greater patient comfort
- high index of flowability
- doesn't compress the gingival mucosa
- excellent elastic recovery
- high resistance to deformation
- high dimensional stability
- no greasy surface
- light blue colour

Characteristics	
Hardness 62 Shore	
Iso 4823 - ADA 19	
Mixing Time	30 sec.
Time in mouth	90 sec.
Total Setting Time	2 min.
Mixing Ratio	1:1
Strain in compression	0,1 %
Elastic recovery	99,4 %

0000300 | Fluent Hard - Light Blue 300+300 ml.

FLUENT LIGHT

IMPRESSION MATERIAL CARTRIDGE



Very light viscosity A-Silicone

for professional use in dental clinic.

Usage: in the two-stage technique(double impression) in conjunction with a Putty of Extreme range

Characteristic:

- fast polymerization, shorter time in the oral cavity for a greater patient comfort
- high index of flowability
- excellent reproduction of details
- excellent elastic recovery
- high resistance to deformation
- high dimensional stability
- high tear strenght
- hydrophilic -thixotropic
- non-toxic -disinfectable
- violet colour

Characteristics		
Hardness 45 Sho	re	
Iso 4823 - ADA 19		
Mixing Time	Automix	
Time in mouth	150 sec.	
Total Setting Time	2,5 min.	
Strain in compression	0,1 %	
Elastic recovery	99,8 %	
Reproduction of details	2 micron	

0000304 Fluent Light - Violet 2 cartridges 50gr.

FLUENT REGULAR

IMPRESSION MATERIAL CARTRIDGE



Medium Viscosity hydrophilic addition silicone

for professional use in dental clinic.

Usage: Recommended for precision impression as correction fluid suitable for the two-stage technique (double impression) or as a monophase material in conjunction with a putty like Fluent Regular.

Characteristic:

- fast polymerization for best patient comfort
- high index of flowability
- excellent reproduction of the details
- excellent elastic recovery
- high resistance to deformation
- high dimensional stability
- high tear strenght
- hydrophilic -thixotropic
- non-toxic -disinfectable
- brown colour

Characteristics		
Hardness 56 Shore		
Iso 4823 - ADA 19		
Mixing Time	Automix	
Time in mouth	150 sec.	
Total Setting Time	3 min.	
Strain in compression	0,1 %	
Elastic recovery	99,8 %	
Reproduction of details	2 micron	

0000305 | Fluent Regular - Brown 2 cartridges 50gr.

FLUENT OCCLUCAD

IMPRESSION MATERIAL CARTRIDGE



High viscosity addition silicone (polyvinylsiloxane) for a fast and accurate bite registration

Usage: Indicated for all intraoral registration, for registration of dental arches and for controls in centric relation.

Compatible with CAD-CAM systems using optical, laser and contact reading.

Characteristic:

- Fast polymerization for a major comfort for the patient
- High index of flowability
- Excellent reproduction of the details
- Fast < 60"
- High resistance to deformation
- High dimensional stability
- Hydrophilic -thixotropic
- Non-toxic -disinfectable
- Colour light blue

Characteristics	
Hardness 95Shore	
Iso 4823 - ADA 19	
Mixing Time	Automix
Time in mouth	20 sec.
Total Setting Time	60 sec.
Strain in compression	0,1 %
Elastic recovery	99,8 %
Reproduction of details	2 micron

0000306 | Fluent Occlusal - Type I 2 cartridges 50gr.

FI UENT CHECK

IMPRESSION MATERIAL CARTRIDGE



Low viscosity hydrophilic addition silicone

for professional use in dental clinic.

Usage: Most suitable for disclosing areas of poor fit of protheses. Recommended for checking pressure spots and the accuracy of fit of crowns and bridges.

Characteristic:

- milky white opaque
- high index of flowability
- quick, easy accurate auto-mixing application
- minimum waste of material thanks to mini mixing tips
- in case of few elements, possibility of manual mixing
- optimized mixing time
- doesn't create thickness
- non-toxic
- white colour

Characteristics	
Hardness 80 Shore	
Iso 4823 - ADA 19	
Mixing Time	Automix
Time in mouth	50 sec.
Total Setting Time	2 min.
Strain in compression	0,2 %
Elastic recovery	99,8 %
Reproduction of details	2 micron

0000307 | Fluent Check - White 2 cartridges 50gr.

Trasparent silicon Automix CLEAR

for professional use in dental clinic and dental laboratory

IMPRESSION MATERIAL CARTRIDGE



Usage: Indicated in the realization of masks for the moulding of light-curing materials, suitable in free-hand technique in dentistry and dental laboratory, thanks to its high thixotropy.

Characteristic:

- excellent thixotropy
- high index of fluency
- very high transparency level
- compact and smooth surfaces
- calibrated tear strenght
- high final hardness (70 Sh.A)
- dimensionally stable in time

0000317 Fluent Clear Tixo - White 2 cartridges 50gr.

FLUENT IMPLA GUM

SEMI-RIGID TYPE



Characteristics	
Hardness 70 Shore	•
Iso 4823 - ADA 19	
Mixing time	Automix
Working time	60 sec.
Time molding	10 min.
Time under drill	20 min.
Strain in compression	0,1 %
Elastic recovery	99,8 %
Reproduction of detail	2 micron

Addition vinylpolysiloxane for gingival reproduction.

Usage: Indicated for implant prosthetics for direct method realization of gingival reproduction in pink vinylpolysiloxane easy to trim, for the determination of the shape of the cervical contours and the emergence profile in fixed or mobile prosthesis

Characteristic:

- trimming after 30 minutes from extrusion
- high index of flowability
- translucent colour which give it a natural appearance like real gingiva
- elasticity comparable to natural tissue
- balanced tear strenght
- high dimensional stability
- no greasy surface

0000319 | Fluent Impla 50 gr.

DARI IU MIX

MIXING GUN



Mixing Guns for cartridge types. The gun fits all standard 50 ml cartridges.

16/M3091	Dabliu mix mixing gun 1:1 - 2:1
16/M3092	Dabliu mix mixing gun 4:1 - 10:1

DABLIU SIL

IMPRESSION MATERIAL



Dabliu Sil

for professional use in dental clinic and dental laboratory.

Usage: indicated for technical masks, realization of gingival reproduction in pink vinylpolysiloxane. For mixed technique impression, to be used with DABLIU SIL LIGHT or DABLIU SIL REGULAR.

0000308 | Dabliu Sil 62 Sh.A 1600 gr.

DABLIU GUM

IMPRESSION MATERIAL



Dabliu Gum

for professional use in dental clinic and dental laboratory.

Usage: indicated for technical masks, realization of gingival reproduction in pink vinylpolysiloxane. For mixed technique impression, to be used with DABLIU SIL LIGHT or DABLIU SIL REGULAR.

0000309 Dabliu Gum 52 Sh.A 1600 gr.

DABLIU CATALYST

PASTE CATALYST FOR SILICONE RESINS

For technical use. Polydimethylsiloxane based catalyst for condensation silicone.



0000312 Dabliu Catalist Paste 60 ml.

LIQUID CATALYST FOR SILICONE RESINS

Polydimethylsiloxane based catalyst for condensation silicone.

Feature: fluid ☐ Color : clear



0000313 Dabliu Catalist Liquid 30 ml.

DABLIU SIL LIGHT

IMPRESSION MATERIAL



Dabliu Sil Light

for professional use in dental clinic.

Usage: Polycondensation silicone. Indicated for dental impression as correction material. Precise reproduction of the finest details. No toxic release.

Characteristics	
Mixing Time	30 sec.
Time in mouth	180 sec.
Total Setting Time	210 sec.
Elastic recovery	99,4 %
Shore A	32/37

0000310 | Dabliu Sil Light 150 gr.

DABLIU SIL REGULAR

IMPRESSION MATERIAL



Dabliu Sil Regular

for professional use in dental clinic.

Usage: Polycondensation silicone. Indicated for dental impression as correction material. Precise reproduction of the finest details. No toxic release.

Character	ristics
Mixing Time	30 sec.
Time in mouth	180 sec.
Total Setting Time	210 sec.
Elastic recovery	99,4 %
Shore A	40/45

0000311 | Dabliu Sil Regular 150 gr.

DABLIU ALGIN

HIGH PRECISION CHROMATIC ALGINATE



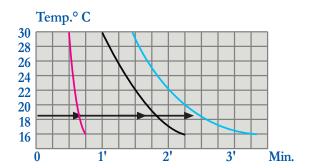
Characteristics	
Iso	1563
Туре	Chromatic
Mixing time	35 sec.(pink)
Working time	90 sec.(white)
Setting time	120 sec.(blu)
Dosage	19 gr powder
Dodage	40 ml water
Temperature	23 °C

Dabliu Algin is a high quality chromatic alginate for elastic high precision impressions. Indicated for models and fixed or removable prosthesis. Dabliu Algin reproduces details until 25 micron; leadand cadmium-free. Tested with EN21563/ISO1563.

Package:

- Bag x 450 g
- Box 25 bags

001025 | Chromatic Alginate 450 gr.



Notes:

Reported data are valid at 23°C. Temperature changes involve working and setting time changes as well.

DABLIU ALGIN GREEN

HIGH PRECISION NON-CHROMATIC ALGINATE



001032 | Non-Chromatic alginate 450 gr.

Dabliu Algin is a high quality alginate for elastic high precision impressions. Power-free, mint flavor, light green colour. Indicated for models and fixed or removable prosthesis. Lead- and cadmium-free; tested with EN21563/ISO1563.

Package:

- Bag x 450 g
- Box 25 bags

Characte	eristics
Iso	1563
Туре	Non Chromatic(green)
Mixing time	35 sec.
Working time	80 sec.
Setting time	120 sec.
Dosage	19 gr powder
Dosage	40 ml water
Temperature	23 °C

Notes:

Reported data are valid at 23°C. Temperature changes involve working and setting time changes as well.

ALGINBOY

ORTHODONTIC ALGINATE



High resistant orthodontic alginate for precise impression. Thanks to its stability, it is possible to braze the model even after 5 days (if correctly stored).

Characteristics

- Fruit flavour Hypoallergenic Rapid setting and pleasant taste
- Cadmium and lead free Biocompatible Chalk compatible
- Without powder for an hygienic use Resistant to compression and breaking.
- * Available in two different packages, bag or plastic drum

001060	Alginboy 1 drum 450gr.
001061	Alginboy 1 bag 450gr.

ENDO PERFECT

ENDODONTIC POINTS

Paper and Gutta Percha Points are hand-rolled sterilized endodontic points. Guaranteed consistency, size, shape and radiopacity in accordance with ISO6877, sterilization assurance level 10. Colored tip, packed in 28 mm boxes.

- Absorbent Paper Point STANDARD SIZE (ISO/AAE)

Paper Points Endo Perfect 200pcs.	
Size	Code
08	0000369
1 0	0000370
O 15	0000371
<u> </u>	0000372
2 5	0000373
3 0	0000374
3 5	0000375
• 40	0000376
O 45	0000377
<u> </u>	0000378
5560	0000379
6 0	0000380
o 70	0000381
● 80	0000382
Ass. 15/40	0000383
Ass. 45/80	0000384

Square Vial Box	
The state of the s	
CE ALDO ERFECT	
Absorber Pager Points # 25 BYREAU # Steeland	
200 Hand Rolled Absorbent Po	
Sound House	

Note:

- Slide Box package available on request.
- Lenght mark available on request.

- Absorbent paper point 5 pcs sterile blister (ISO)

Sterile Paper Points 180pcs.	
Size	Code
08	0000477
1 0	0000478
O 15	0000479
<u> </u>	0000480
2 5	0000481
3 0	0000482
3 5	0000483
• 40	0000484
O 45	0000485
<u> </u>	0000486
5 5	0000487
6 0	0000488
o 70	0000489
● 80	0000490
Ass. 15/40	0000491



- Absorbent paper point NON STANDARD SIZE



	Endo Perfect pcs.
Size	Code
XX-Fine	0000463
X-Fine	0000464
Fine	0000465
Medium	0000466
Coarse	0000467
X-Coarse	0000468
Assort	0000469



Note:

- Sterilize cell pack 180 pcs. available on request.
- Lenght mark available on request.

- Absorbent paper point TAPER SIZE; Taper 0.04 and Taper 0.06 (ISO)

Paper	Paper Points Endo Perfect 100pcs.	
Size	04%	06%
O 15	0000435	0000449
2 0	0000436	0000450
O 25	0000437	0000451
<u> </u>	0000438	0000452
3 5	0000439	0000453
• 40	0000440	0000454
Ass. 15/40	0000441	0000455

Square Vial Box



Note:

- Slide Box package available on request.
- Lenght mark available on request.

- Gutta Percha Points (ISO)

Guttapercha Points 120pcs.	
120	pcs.
Size	Code
08	0000222
1 0	0000223
O 15	0000224
O 20	0000225
2 5	0000226
3 0	0000227
3 5	0000228
• 40	0000229
O 45	0000230
0 50	0000231
5 5	0000232
6 0	0000233
o 70	0000234
● 80	0000235
Ass. 15/40	0000236
Ass. 45/80	0000237



- Gutta Percha Points NON STANDARD SIZE

· -	Guttapercha Points 100pcs.	
Size	Code	
X-Fine	0000323	
Fine-Fine	0000324	
Medium-Fine	0000325	
Fine	0000326	
Fine-Medium	0000327	
Medium	0000328	
Medium-Large	0000330	
Ass. XF - M	0000329	

Guttapercha Points 80pcs.		
Large 0000331		
Guttapero	Guttapercha Points	
70pcs.		
X-Large	0000332	
	•	

- Gutta Percha Points ISO TAPER SIZE; Taper 0.04 and Taper 0.06

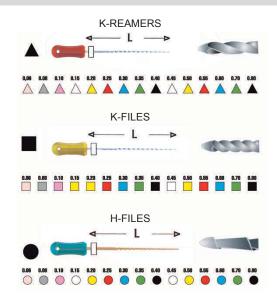
Guttapercha Points 60pcs.		
Size	04%	06%
15	0000288	0000302
2 0	0000289	0000303
O 25	0000290	0000304
<u> </u>	0000291	0000305
3 5	0000292	0000306
• 40	0000293	0000307
Ass. 15/40	0000294	0000308





DARI IU EII ES NI-TI

NI-TI CANAL INSTRUMENTS



Ni-Ti instruments manufactured in an accurate process, in order to assure a total flexibility with shape memory. Their super elastic body guarantees the shape memory without altering qualities. ISO colour code.

Package:

6 pcs. pack

21 mm	Dabliu Files NI-TI		
ISO	K-Reamers	K-File	H-File
08	144443800	144447800	144440800
1 0	144443801	144447801	144440801
O 15	144443802	144447802	144440802
<u> </u>	144443803	144447803	144440803
2 5	144443804	144447804	144440804
3 0	144443805	144447805	144440805
3 5	144443806	144447806	144440806
• 40	144443807	144447807	144440807
O 45	144443808	144447808	144440808
<u> </u>	144443809	144447809	144440809
5 5	144443810	144447810	144440810
6 0	144443811	144447811	144440811
o 70	144443812	144447812	144440812
● 80	144443813	144447813	144440813
Ass. 15/40	144443815	144447814	144440814
Ass. 45/80	144443814	144447815	144440815

28 mm	Dabliu Files NI-TI		
ISO	K-Reamers	K-File	H-File
08	144445800	144449800	144442800
1 0	144445801	144449801	144442801
O 15	144445802	144449802	144442802
O 20	144445803	144449803	144442803
2 5	144445804	144449804	144442804
3 0	144445805	144449805	144442805
3 5	144445806	144449806	144442806
• 40	144445807	144449807	144442807
O 45	144445808	144449808	144442808
<u> </u>	144445809	144449809	144442809
5 5	144445810	144449810	144442810
6 0	144445811	144449811	144442811
o 70	144445812	144449812	144442812
● 80	144445813	144449813	144442813
Ass. 15/40	144445814	144449814	144442814
Ass. 45/80	144445815	144449815	144442815

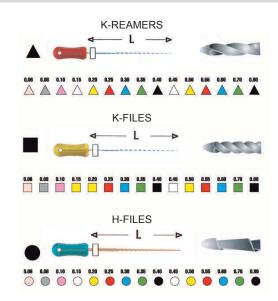
25 mm	Dabliu Files NI-TI		
ISO	K-Reamers	K-File	H-File
08	144444800	144448781	144441791
1 0	144444801	144448782	144441792
O 15	144444802	144448792	144441802
O 20	144444803	144448802	144441812
2 5	144444804	144448812	144441822
3 0	144444805	144448822	144441832
3 5	144444806	144448832	144441842
• 40	144444807	144448842	144441852
O 45	144444808	144448843	144441853
<u> </u>	144444809	144448844	144441854
5 5	144444810	144448845	144441855
6 0	144444811	144448846	144441856
o 70	144444812	144448847	144441857
● 80	144444813	144448848	144441858
Ass. 15/40	144444814	144450262	144450462
Ass. 45/80	144444815	144448849	144441859

31 mm	Dabliu Files NI-TI		
ISO	K-Reamers	K-File	H-File
08	144446800	144445100	144442900
1 0	144446801	144445101	144442901
O 15	144446802	144445102	144442902
<u> </u>	144446803	144445103	144442903
2 5	144446804	144445104	144442904
3 0	144446805	144445105	144442905
3 5	144446806	144445106	144442906
• 40	144446807	144445107	144442907
O 45	144446808	144445108	144442908
<u> </u>	144446809	144445109	144442909
5 5	144446810	144445110	144442910
6 0	144446811	144445111	144442911
o 70	144446812	144445112	144442912
● 80	144446813	144445113	144442913
Ass. 15/40	144446814	144445114	144442914
Ass. 45/80	144446815	144445115	144442915



DABI IU FILES STEFI

STAINLESS STEEL CANAL INSTRUMENTS



Stainless steel instruments manufactured in a special stainless alloy steel which guarantees strength and total flexibility. Ergonomic handle for an excellent hold. Rubber stopper. ISO colour code.

Package: □

6 pcs. pack

21 mm	Dabliu Files Steel		
ISO	K-Reamers	K-File	H-File
08	144517372	144518642	144515802
1 0	144517382	144518652	144515812
O 15	144517392	144518662	144516502
<u> </u>	144517402	144518672	144516512
2 5	144517412	144518682	144516522
3 0	144517422	144518692	144516532
3 5	144517432	144518702	144516542
• 40	144517442	144518712	144516552
O 45	144517452	144518722	144516562
<u> </u>	144517462	144518732	144516572
5 5	144517472	144518742	144516582
6 0	144517482	144518752	144516592
o 70	144516912	144515912	144516882
● 80	144516922	144515922	144516892
Ass. 15/40	144550022	144550222	144550422
Ass. 45/80	144550032	144550232	144550432

28 mm	Dabliu Files Steel		
ISO	K-Reamers	K-File	H-File
08	144517632	144518902	144515862
1 0	144517642	144519163	144515872
O 15	144519185	144519164	144519176
<u> </u>	144519186	144519165	144519177
2 5	144519187	144519166	144519178
3 0	144519188	144519167	144519179
3 5	144519189	144519168	144519180
• 40	144519190	144519169	144519181
O 45	144519191	144519170	144519182
<u> </u>	144519192	144519171	144519183
5 5	144519193	144519172	144519184
6 0	144519194	144519173	144512022
o 70	144519195	144519174	144512032
● 80	144519196	144519175	144512042
Ass. 15/40	144550102	144550302	144550502
Ass. 45/80	144550112	144550312	144550482

25 mm	Dabliu Files Steel		
ISO	K-Reamers	K-File	H-File
08	144517502	144518772	144515832
1 0	144517512	144518782	144515842
O 15	144517522	144518792	144511802
<u> </u>	144517532	144518802	144511812
2 5	144517542	144518812	144511822
3 0	144517552	144518822	144511832
3 5	144517562	144518832	144511842
• 40	144517572	144518842	144511852
O 45	144517582	144518852	144511862
0 50	144517592	144518862	144511872
5 5	144517602	144518872	144511882
6 0	144517612	144518882	144511892
o 70	144516932	144515932	144511902
● 80	144516942	144515942	144511912
Ass. 15/40	144550062	144550262	144550462
Ass. 45/80	144550072	144550272	144550472

31 mm	Dabliu Files Steel		
ISO	K-Reamers	K-File	H-File
08	144517762	144519032	144515892
1 0	144517772	144519042	144515902
O 15	144517782	144519052	144515412
<u> </u>	144517792	144519062	144515422
2 5	144517802	144519072	144515432
3 0	144517812	144519082	144515442
3 5	144517822	144519082	144515452
• 40	144517832	144519102	144515462
O 45	144517842	144519112	144515472
0 50	144517852	144519122	144515482
5 5	144517862	144519132	144515492
6 0	144517872	144519142	144515502
o 70	144517882	144519152	144515632
● 80	144517892	144519162	144515642
Ass. 15/40	144550142	144550342	144550542
Ass. 45/80	144550152	144550352	144550552

PASTE CARRIER

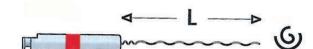


Stainless Steel manufactured Lentulo dental paste carrier, ideal for injecting cements and medicaments into canals, with spring. ISO colour code. Autoclavable.

Package:

- 4 pcs.

Lenght 21 - 25 - 29 mm Ass. 25/40 - 25 - 30 - 35 - 40



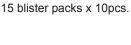
Paste Carrier			
Size	21mm	25mm	29mm
Ass. 25/40	144550915	144550925	144550935
025	144513505	144512100	144514010
030	144513515	144512110	144514020
035	144513525	144512120	144514030
040	144513535	144512130	144514040

Stainless steel made, plastic handle with silicone, which grants a perfect hold. Antiseptic. Length: 21mm. ISO colour code Colours: violet, white, yellow, red, light blue, green, black.

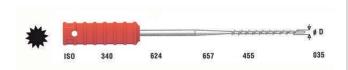
BARBED BROACH







Packages:



144515700S	Barbed Broach 10 pcs 15 grey
144516600S	Barbed Broach 10 pcs 20 violet
144516610S	Barbed Broach 10 pcs 25 white
144516620S	Barbed Broach 10 pcs 30 yellow
144516630S	Barbed Broach 10 pcs 35 red
144516640S	Barbed Broach 10 pcs 40 light blue
144516650S	Barbed Broach 10 pcs 50 green
144516660S	Barbed Broach 10 pcs 60 black

ENDO ACCESSORIES



144510121 | Endo Clean



943540142 | Silicon Stops 100 pcs



144510123 Endo Bloc Gauge



144510122 Endo Plastic Box

DABLIU ENDO POST

ENDOCANAL POSTS



Dabliu Endo Post are carbon and glass fiber posts with high functional features. Realized with CNC modern technologies. Dabliu Endo Post, Conix Post and Crown Post are last generation endodontic posts and they can meet all operators' needs according to the treatment, anatomy and type of the root canal.

Package:

10 pcs box.

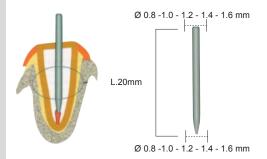
Sizes:

- Carbon: 0.8 - 1.0 - 1.2 - 1.4 - 1.6 - Glass: 0.8 - 1.0 - 1.2 - 1.4 - 1.6

Kit

40 pcs. + 4 post drills

- Carbon: 0.8 - 1.0 - 1.2 - 1.4 - Glass : 0.8 - 1.0 - 1.2 - 1.4



0003801	Dabliu Endo Post CF 0,8 10 pcs
0003802	Dabliu Endo Post CF 1,0 10 pcs
0003803	Dabliu Endo Post CF 1,2 10 pcs
0003804	Dabliu Endo Post CF 1,4 10 pcs
0003805	Dabliu Endo Post CF 1,6 10 pcs
0003806	Dabliu Endo Post Kit CF 40 pcs 0.8-1.0-1.2-1.4 + 4 Drills





0003807	Dabliu Endo Post GF 0,8 10 pcs
0003808	Dabliu Endo Post GF 1.0 10 pcs
0003809	Dabliu Endo Post GF 1,2 10 pcs
0003810	Dabliu Endo Post GF 1.4 10 pcs
0003811	Dabliu Endo Post GF 1.6 10 pcs
0003812	Dabliu Endo Post Kit GF 40 pcs 0.8-1.0-1.2-1.4 + 4 Drills









Endo Post

DABLIU CONIX POST

ENDOCANAL POSTS



Dabliu Conix Posts are carbon or glass fiber posts, indicated for narrow roots and for small and medium restorations. Specifically realized for preparations with endodontic Ni-Ti instruments with retentive coronal part.

Package:

10 pcs. box

Sizes:

- Carbon: 0.50 - 0.60 - 0.70 mm - Glass : 0.50 - 0.60 - 0.70 - 0.80 mm



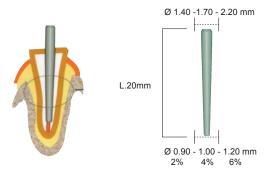
0003813	Dabliu Conix Post CF 0,50 10 pcs
0003814	Dabliu Conix Post CF 0,60 10 pcs
0003815	Dabliu Conix Post CF 0,70 10 pcs
0003816	Dabliu Conix Post GF 0,50 10 pcs
0003817	Dabliu Conix Post GF 0,60 10 pcs
0003818	Dabliu Conix Post GF 0,70 10 pcs
0003833	Dabliu Conix Post GF 0,80 10 pcs
0003836	Dabliu Conix Post GF 0,90 10 pcs

Ø 1.10 -1.26 - 1.56 mm L.20mm Ø 0.50 - 0.60 - 0.70 mm 4-6% 6% 6-8%

DABLIU CROWN POST

ENDOCANAL POSTS





Dabliu Crown Posts is the ideal post for all kind of root canal. Indicated for preparations with the endodontic Crown Down technique.

Package:

10 pcs box

Sizes:

- Carbon: 0.90 - 1.00 - 1.20 mm - Glass : 0.90 - 1.00 -1.20 mm



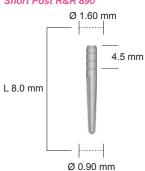
0003819	Dabliu Crown Post FC 0,90 2% 10 pcs
0003820	Dabliu Crown Post FC 1,00 4% 10 pcs
0003821	Dabliu Crown Post FC 1,20 6% 10 pcs
0003822	Dabliu Crown Post GF 0,90 2% 10 pcs
0003823	Dabliu Crown Post GF 1,00 4% 10 pcs
0003824	Dabliu Crown Post GF 1,20 6% 10 pcs

POST R&R Micro

ENDOCANAL POSTS



Short Post R&R 890



Short Post R&R Micro are high retention posts indicated for restorations, mainly to support and firmly fasten filling material to the tooth; they are also indicated for little core re-build.

Package:

10 pcs. box

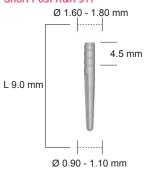
Sizes:

Glass

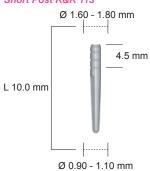
dw	h	up	
- 0.9 -	8.0 -	1.6 mr	n
- 0.9 -	9.0 -	1.6 mm	n
- 1.1 -	9.0 -	1.8 mn	n
- 0.9 -	1.0 -	1.6 mm	n
- 1.1 -	1.0 -	1.8 mn	n
- 1.1 -	1.1 -	1.8 mr	n

0003840	Short Post R&R 890
0003841	Short Post R&R 910
0003842	Short Post R&R 911
0003843	Short Post R&R 112
0003844	Short Post R&R 113
0003845	Short Post R&R 114

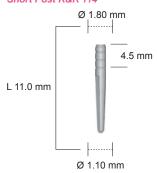
Short Post R&R 910 Short Post R&R 911

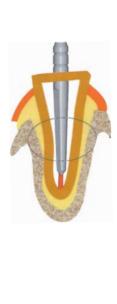


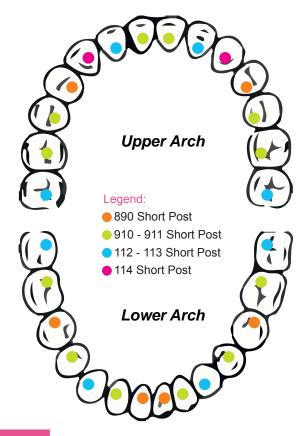
Short Post R&R 112 Short Post R&R 113



Short Post R&R 114







Drills Guide	
0003846	0003847
Short Post R&R 890	Short Post R&R 911
Short Post R&R 910	Short Post R&R 113
Short Post R&R 112	Short Post R&R 114

DABLIU SMILE

BLEACHING GEL 38% (PEROXIDE HYDROGEN)

Dabliu Smile 38% is a peroxide hydrogen gel rich in potassium nitrate. Its bleaching action allows a 8 point chrome reduction. Its highly alkaline ph 9, got by mixing the two components, releases oxygen ensuring whitening action.

The potassium nitrate contained in Dabliu Smile, ensures low sensitivity and the best comfort for the patient. Its particular automix dispenser enables the separation between peroxide and activator, increasing self life.

Package

- 2,5 ml x 3 syringes bleaching
- 3 ml x 1 syringe dam



BEFORE



AFTER



0000015 Dabliu Smile 38% Kit

DABLIU DAM

LIGHT CURING LIQUID DAM

Dabliu Dam is a light curing liquid dam used to protect soft tissue and gums. Recommended for bleaching and restorative treatments. Blue color.

Package:

KIT

3.5 ml x 4 syringes + applicator tips BOX 30 KITS





0000016 Dabliu Dam Kit 4 syringes

BRILLIANCE PEN

BLEACHING (CARBAMIDE PEROXIDE)

Brilliance is a carbamide peroxide based gel, mint flavored, used both for home and office bleaching. Very effective, well-tolerated, it causes no abrasion on the tooth surface. The presence of glycerin and of a desensitizer make the product less irritating than the hydrogen-peroxide based treatments. No sensitivity both during and after the bleaching treatment. Its mint flavor makes the product more agreeable and leaves a freshness sensation.



HOW TO USE IT

- Proceed with an accurate teeth cleaning; use dental floss, if necessary. We suggest the use of Brilliance tooth paste, dental brush and dental floss;
- Carefully dry the tooth surface with cotton or tissue;
- Open the cap;
- Apply a thin layer on the anterior part of the teeth to be bleached and close the cap soon after;
- Keep the mouth open for about 30 seconds to let the gel dry;
- Do not eat or drink for about 30 minutes;

0000018 | Brilliance Pen

- After 30 minutes rinse the mouth with water and, if possible, wash your teeth.



BLEACHING (CARBAMIDE PEROXIDE)

Brilliance is available in 4 different concentrations: 16% - 22% - 35% - 45%.

16% - 22% HOME BLEACHING

16% and 22% carbamide peroxide Brilliance are indicated for home bleaching through a mask, previously prepared by the dentist. The dentist gives the patient a syringe of Brilliance gel, too and patient carries on the treatment at home. The average period is 4-8 days, the mask must be kept in the mouth for 30-60 minutes.

0000002 | Brilliance Bleaching Kit 16% 5ml x 4 syringes 0000003 Brilliance Bleaching Kit 22% 5ml x 4 syringes 35% OFFICE BLEACHING

Brilliance Bleaching Kit 35% 5ml x 3 syringes + DAM 0000014 Brilliance Bleaching Kit 45% 5ml x 3 syringes + DAM 8000000

35% carbamide peroxide Brilliance is indicated for office bleaching. It's very effective: it requires only one bleaching session!

45% OFFICE BLEACHING

45% for office bleaching can totally replace the hydrogen peroxide based treatments, as it's less aggressive and causes no abrasion on teeth surface!





THERMOFORMING

MACHINE



To satisfy all professionals' needs, Horisdental has created two versions of this device: Silent and Aspy.

SILENT version represents the top model of Horis thermoforming machines range. It's automatic, silent and light, with an elegant design.

Silent is endowed with a last generation powerful and silent vacuum pump, which allows fast and precise realization of thermoformed

The presence of a tray for metal pearls allows thermoforming process with gypsum models as well, without renouncing to optimal and professional results.

The plate for both square and round thermal discs, moves up and down thanks to an electric and silent motor.

All accessories included: basket, inox balls, electric cable and instruction manual.

ASPY version represents the economical model of Horis thermoforming line. It only differences from the Silent version for the fact that the plate for thermal discs moves manually.

00340080	Thermoforming Machine Aspy
00340700	Thermoforming Machine Silent

5-461

E-GENERATOR INTEGRATED LED HANDPIECE



fiber optic system. Fits to universal dental units. Push button cartridge.

Autoclavable. One year guarantee (6 MONTHS FOR CARTRIDGE).

Description: Self-illuminated, natural LED light. Can be used without

TECHNICAL DATA:

OPERATION AIR PRESSURE: 0.25 MPa - 0.3 MPa FREE LOAD SPEED: (280.000 TH - 350.000 SH) R.P.M.

SPRAY: Triple water spray SUPPLY VOLTAGE: 3,0 - 3,8 V GRIP POWER: 25 - 45 N

APPLICABLE BUR: (• 1.595- • 1.600) mm

NET WEIGHT: 88 g

SPEED OF GENERATOR: 18,000 - 22,000 R.P.M.

NOISE: not exceed 70 db

EXECUTION: according to ISO 7785-1:1999 LED LIGHT INTENSITY: • 1500 mcd

LED COLOR TEMPERATURE: 3500 K - 4000 K

LIFE OF LED BULB: • 5000 hours



E-generator integrated LED handpiece



1500056 Turbo Speed Self Light Torque 1 spray LED 4 Holes



TS-461 A

E-generator integrated LED handpiece

1500060 Turbo Speed Self Light STD TS-461A LED 4 Holes 1500061 Turbo Speed Self Light STD TS-461A LED 2 Holes 1500062 Turbo Speed Self Light Torque TS-461A LED 4 Holes

1500063 Turbo Speed Self Light Torque TS-461A LED 2 Holes

TH



TS-461 B

LED handpiece (integrated E-generator) **Quick Connect Design**

1500066 Turbo Speed Self Light STD TS-461B LED 4 H. Quick Coupling 1500067 Turbo Speed Self Light STD TS-461B LED 2 H. Quick Coupling

1500068 Turbo Speed Self Light Torque TS-461B LED 4 H. Quick Coupling 1500069 Turbo Speed Self Light Torque TS-461B LED 2 H. Quick Coupling am III -m QC2 QC4



TS-461 C

45 Degree surgical LED handpiece (E-generator integrated)

1500084 Turbo Speed Self Light 45° TS-461C LED 4 Holes Surgical

1500085 Turbo Speed Self Light 45° TS-461C LED 2 Holes Surgical (On Request)

1500057 Turbo Speed 45° TS-461D 4 Holes Surgical





HANDPIECE WITH AND WITHOUT FIBER OPTIC

Description: Reliable performance via over 10,000 times press testing. Fiber optic illuminated handpiece with triple spray, brings comfortable feeling to patient. Use Hard fiber glass. Autoclavable. Easy to replace bulb. Unenclosed push button cartridge. Easy to change the bearing. Quick connector design, 360 degree swivel. One year guarantee (6 months for cartridge).



TECHNICAL DATA:

OPERATION AIR PRESSURE: 0.22 MPa - 0.3 MPa FREE LOAD SPEED: (280.000 TH - 350.000 SH) R.P.M.

SPRAY: Triple Water Spray SUPPLY VOLTAGE: 3,2 - 3,5 V GRIP POWER: 25 - 45 N

APPLICABLE BUR: • 1.595 - • 1.600 mm

NET WEIGHT: 96 g NOISE: not exceed 70 db

EXECUTION: according to ISO 7785-1:1999

LED LIGHT INTENSITY: • 200 Lux

LED COLOR TEMPERATURE: 3500 K-4000 K



1500070 Turbo Speed TS-261B Torque Quick Coup. F.O. 1500071 Turbo Speed TS-261A STD Quick Coup. F.O. 1500072 Turbo Speed TS-261 Torque Quick Coup. 4 H. 1500073 Turbo Speed TS-261C Quick Coup. Kavo* F.O.

HIGH SPEED AIR TURBINE DENTAL HANDPIECE FOR

INDIVIDUAL PATIENT



Description:

- 1. Sterilized package, personal use, no cross infection
- 2. Maintenance free
- 3. Excellent design, fine appearance
- 4. 5 Hours working duration, be capable of treating 6-8 teeth
- 5. Quick connection (2 hole / 4 hole)

TECHNICAL DATA:

OPERATION AIR PRESSURE: 0.22 MPa - 0.30 MPa

FREE LOAD SPEED: 350.000 R.P.M.

SPRAY: Single water spray GRIP POWER: 25 - 45 N

APPLICABLE BUR: • 1.595 • 1.600 mm

NOISE: not exceed 70 dB TORQUE: 0.08 N.CM

MATERIAL: handpiece handle-plastic CARTRIDGE: copper & rubber CHUCK TYPE: friction grip

1500091	Turbo Speed disposable handpiece TS-221 4 H. 10 pcs
1500003	Turbo Chood connector TC 221 4 Holos

0093 Turbo Speed connector TS-221 4 Holes 1500094 Turbo Speed connector TS-221 2 Holes

TS-421

RAINBOW HANDPIECE SERIES

Description: Standard & torque head high speed handpiece



TECHNICAL DATA:

OPERATION AIR PRESSURE: 0.20 MPa - 0.30 MPa FREE LOAD SPEED: (350.000 - 400.000) R.P.M.

SPRAY: Single water spray GRIP POWER: 25 - 45 N

APPLICABLE BUR: •1.595 ~ 1.600 mm

NET WEIGHT: 45 g NOISE: not exceed 70 dB

EXECUTION: according to ISO 7785-1:1999 HANDLE MATERIAL: Aluminium alloys

CHUCK TYPE: push button

AVAILABLE COLOURS: golden, light blue, pink, green, blue.



1500077Turbo Speedcolor TS-421 GOLD 4 Holes1500078Turbo Speedcolor TS-421 PINK 4 Holes1500079Turbo Speedcolor TS-421 LIGHT BLUE 4 Holes1500080Turbo Speedcolor TS-421 BLUE 4 Holes1500081Turbo Speedcolor TS-421 BLACK 4 Holes1500082Turbo Speedcolor TS-421 GREEN 4 Holes

LOW SPEED TS SERIES

HANDPIECE

TS-9C

Air motor (external water spray)



1500089 Turbo Speed air motor TS-9C Ext. Spray 1:1

TS-9D

Air motor (inner water spray)



1500090 Turbo Speed air motor TS-9D Int. Spray 1:1

TECHNICAL DATA

- TS 9C air motor
- 4 holes connector
- 1:1 low speed
- External water spray SPEED: RPM 20.000

OPERATION AIR PRESSURE: 0,30~0,35 Mpa

NOISE: < 70 dbm

TECHNICAL DATA:

OPERATION AIR PRESSURE: 0.30 MPa ~ 0.35 MPa

ROTATION SPEED: • 18.000 r/min

SPRAY: Inner water spray NET WEIGHT: TS-7D: 85g

NOISE: • 70 dB

EXECUTION: according to ISO 7785-1:1999

LOW SPEED TS SERIES

HANDPIECE

TS-75 / TS-77

E - generator integrated low speed handpiece (inner water spray)



1500086 Turbo Speed Contra angle TS-75 Int. Spray 1:1 LED
1500053 Turbo Speed Contra angle TS-77 Int. Spray 1:1

TS-73

Push button contra angle (high speed dental bur)



1500087 Turbo Speed Contra angle TS-73 Ext. Spray 1:1 CA

TS-79

Low Speed reduction



1500058 Turbo Speed Contra angle TS-79 CA 20:1

TS-8B / TS-8C

Straight handpiece



1500088 Turbo Speed Straight Handpiece TS-8B Ext. Spray 1:1



1500052 Turbo Speed Straight Handpiece TS-8C Int. Spray 1:1

TECHNICAL DATA:

OPERATION AIR PRESSURE: 0.30 MPa ~ 0.35 MPa

ROTATION SPEED: • 18.000 r/min SPRAY: Inner water spray SUPPLY VOLTAGE: 3.0 - 3.8 V

APPLICABLE BUR: TS-75 • 2.345 ~ 2.355mm TS-76 • 1.595 ~ 1.600mm

NET WEIGHT: TS-75 / TS-77: 50g

NOISE: • 70 dB

EXECUTION: according to ISO 7785-1:1999 LED LIGHT INTENSITY: • 1500 mcd

LED COLOR TEMPERATURE: 3500 K - 4000 K

LIFE OF LED BULB: • 5000 hours CHUCK TYPE: push button

TECHNICAL DATA:

OPERATION AIR PRESSURE: 0.30 MPa ~ 0.35 MPa

ROTATION SPEED: • 18.000 r/min SPRAY: External water spray NET WEIGHT: TS-73 / TS-74: 42g

NOISE: • 70 dB

EXECUTION: according to ISO 7785-1:1999

TECHNICAL DATA:

OPERATION AIR PRESSURE: 0.30 MPa ~ 0.35 MPa

CHUCK TYPE: push button SPRAY: External irrigation system NET WEIGHT: TS-79: 40g

NOISE: • 70 dB

AVAILABLE: according with ISO standard COMPATIBLE: with all E-type motors

TECHNICAL DATA:

Low speed handpiece 1:1 Ratio

OPERATION AIR PRESSURE: 0.30 MPa ~ 0.35 MPa

ROTATION SPEED: • 18.000 r/min SPRAY: External water spray NET WEIGHT: TS-8B: 44g

NOISE: •70 dB

EXECUTION: according to ISO 7785-1:1999

TECHNICAL DATA:

Low speed handpiece 1:1 Ratio

OPERATION AIR PRESSURE: 0.30 MPa ~ 0.35 MPa

ROTATION SPEED: • 18.000 r/min SPRAY: Internal water spray NET WEIGHT: TS-8C: 44g

NOISE: • 70 dB

EXECUTION: according to ISO 7785-1:1999

SPORIDOX

DISINFECTANT





Sporidox is a decontaminant and disinfectant detergent solution based on active oxygen and peracetic acid, with a sporicidal, tubercolocidal, virucidal, fungicidal action. Used for decontamination, cleaning and disinfection of medical and surgical devices.

Packages:

- Jar 1000g
- BOX 6 jars

Use:

Decontamination and cleaning of medical and surgical devices (D.L. Sept 28, 1990). High level disinfection with contemporary cleaning of medical and surgical devices.

00340023 | Sporidox IMS

SPOREXIN plus DETERSONIC

DISINFECTION BY ULTRASOUND





Sporexin Plus Detersonic is a disinfectant and detergent solution based on polyphenols, efficient as tubercolocidal, bactericidal, virucidal, fungicidal, included Mycobacterium tubercolosis, broadspectrum antimicrobial activity of polyphenols is associated to detergent capacity. It keep its action in presence of organic substances. Used to clean and disinfect medical devices, before sterilization. Ultrasounds use reduces cleaning and disinfection time.

Packages:

- Bottle 1000 ml
- BOX 12 bottles

Use

Cleaning and disinfection of medical devices, before sterilization phase. Immersion of sharp and pointed instruments after their use, according to D.L. Sept. 28, 1990. Ultrasounds use reduces cleaning and disinfection time.

54/0721507 | Sporexin plus detersonic 1000ml IMS

PROTEOZIM plus 400

DISINFECTION BY ULTRASOUND



Fast action enzymatic solution against blood, proteins and fats. Diluted 1:400 (2,5 ml in 1 lt water), it's active in 10 minutes in open trays; in 5 minutes in ultrasounds basin and automatic washer disinfectors.

Packages:

- Bottle 1000 ml
- Box 12 bottles



Use:

It's indicated for washing and cleaning of instruments, surgical and medical devices. It can be used for manual washing of endoscopes and glassware, in ultrasounds basin.

54/0720028 | Proteozim Plus 400 1lt

PROTEAZONE OD

PRE-STERILIZATION





Proteazone OD is a concentrated decontaminant solution with balanced formula, synergized with Adazone for dentistry devices. Myco/bactericidal, virucidal (HIV, HBV, HCV) and fungicidal specific for microbial biofilm. Active in 5 minutes. Indicated for washing, disinfection of instruments, equipments, medical devices. It can be used in open trays and in ultrasound basin.

Packages:

- 1000 ml
- Box 12 pcs.

Use:

Washing, disinfection of instruments, equipments, medical devices. It can be used in open trays and in ultrasound basin. Dilute 1% (10ml in 1 l water) for activity in 10 minutes Dilute 2% (20 ml in 1 l water) for activity in 5 minutes.

54/0720027 | Proteazone OD 1LT.

ADASPOR READY

STERILIZATION





Adaspor Ready is a cold sterilizing solution, to be activated, based on Adazone and peracetic acid (PAA).

In 5 minutes it guarantees a sporicidal and high level disinfection. Sterilization in 10 minutes. Once activated, the solution can be used for 12 days. Ready-to-use solution for cold sterilization and / or high level disinfection medical devices. Particularly recommended in endoscopy centres, because of its fast action.

Packages:

- Box with solution and activator (Sol. A+ Sol. B) 1000 ml.

Use:

Cold sterilization and/or high level disinfection of medical devices.

500140 Adaspor Ready

SPOREXIN plus OD

Sterilizing and High Level disinfectant solution





Sporexin Plus OD is a concentrated solution for sterilization and high level disinfection. Glutaraldheyde and polyphenols based solution, it exercises a sporicidal, tuberculocidal, bactericidal, virucidal, fungicidal action, included Mycobacterium tuberculosis. Sterilization in 10 hours; high level disinfection in 10 minutes. It can be used in open trays.

Packages

- 4 bottles (250 ml)

Use

Cold sterilization and high level disinfection of dentistry devices. It can be used in open trays and in ultrasound basin.

1:10 dilution sterilizes in 10 hours, disinfects at high level in 10 minutes.

Activate solution, kept in cover bin, lasts 30 days.

Low concentration of glutaraldehyde.

54/0720026 | Sporexin plus OD IMS CF. 4x250ml.

SPOREXIN plus DS

SPRAY FOR SURFACES



Sporexin Plus DS is a polyphenols, water based spray glutaraldehyde, with a spray dispenser. It has a tuberculocidal, bactericidal (included Mycobacterium tuberculosis) action. Sporexin plus is active also in presence of large amount of organic substances the solution presents a long residual bacteriostatic activity, if not removed from surfaces on which it is applied. Ready to use solution for intermediate level disinfection of operating theatre devices and dental devices and furniture.

Packages:

- Case with 5 bottles, 500 ml and 2 spray closures
- Box 4 cases

Work surfaces and benches, operating theatre devices such as lights, trolleys, operating tables, dental devices, furniture and instrument trays of dental suites. Ready to use.

54/0721506 | Sporexin plus DS IMS pz 5x500ml.

SPOREXIN plus DS towels

Towels for surfaces





Sporexin Plus DS towels is a polyphenols solution without glutaraldehyde. It has a tuberculocidal, bactericidal, virucidal, fungicidal (included Mycobacterium tuberculosis) action. It is active also in presence of large aomunt of organic substances on which it is applied. Ready-to-use towels for intermediate level disinfection of work surfaces and benches: operating theatre devices such as lights, trolleys, operating tables hospital aisle beds furnitures.

Packages

- Dispenser with 120 towels
- Box 6 dispensers

Use:

Work surfaces and benches, operating theatre devices such as lights, trolleys, operating tables, dental devices, furniture and instrument trays of dental suites.

54/0721509 | Sporexin Plus DS towels

ISACI FAN

SPRAY FOR SURFACES





Based on the latest generation patented molecule called ISAZONE. Rapid and efficient cleaning and disinfectant solution, ready to use. No carcinogen and toxic substances, easy to use, it is active in 10 minutes. The presence of Isazone, combined with benzalkonium chloride and chlorhexidine digluconate, increases its efficiency (after 2 minutes of activity).

Packages:

Case with 500ml x 5 bottles, 2 spray closures

550020 | IsaClean Spray 5 x 500ml

SPOREXIN plus VACUUM

DISINFECTANT FOR SOLUTION DEVICES





Sporexin Plus Vacuum is a polyphenols solution, specific for the disinfection of aspiration circuits with antifoam action. it reduces chalky depot formation with its tuberculocidal, bactericidal, virucidal, fungicidal (included the Mythobacterium tuberculosis) action. Recommended use: dissolved 6% for disinfection of suction circuits and dental surgery.

Packages:

- Tank 5000 ml

Use

Indicated for dental suction devices disinfection. Dilute 6% (60ml in 1 l water)

54/0721504 | Sporexin vacuum 5LT.

GERMICIDIN

DISINFECTANT, DETERGENT, CONCENTRATED SOLUTION

N-alkyl-dimethyl-benzyl-ammonium chloride 10%, EDTA 0.25% and inert ingredients. Indicated for floors and surfaces in general.

Packages: Tank 5000 ml



Dilute the solution 1:250 (10ml in 2,5 I water)

54/0720024 | Germicidin Tank 5lt

BLUSTERIL ALCOHOLIC

DISINFECTANT, CONSERVANT





Blusteril Alcoholic is an alcholic solution based on benzalkonium cloride with antioxidants. It is a ready-made disinfectant. High level bactericidal, virucidal, fungicidal solution for medical devices. It is indicated for the disinfection and aseptic conservation of medical devices.

Packages:

- Bottle 1000 ml
- BOX 12 bottles

Use

Disinfection and aseptic conservation of medical devices. Keep the solution in covered containers.

505025 | Bluesteril alcoholic 1LT



Benodent CLX 0.2 is indicated before and after extraction, small surgeries, extractions, antiplaque intensive and maintenance treatment. Benodent intensive use has a continuative antiplaque action; chlorhexidine keeps a long term protective action on mucosa, gingiva and enamel.

Benodent FLU 0.02 is a mouthwash with 0.02 chlorhexidine and 0.07 sodium fluoride, specifically indicated for caries and gingivitis prevention, aids to reduce bacterial plaque formation.

Packages:

- Bottle 1000 ml BOX 8 pcs.
- Bottle 500 ml BOX 6 pcs
- Single-dose 15 ml

3012	Benodent CLX 0.20% bottle 500 ml
0821508	Benodent CLX 0.20% 2 bottles 1000ml
3015	Benodent CLX 0.20% 10 pcs / pack 15 ml
3022	Benodent CLX 0.02% and FLU bottle 500 ml
0821509	Benodent CLX 0.02% and FLU 2 bottles 1000 ml
3025	Benodent CLX 0.02% and FLU 10 pcs / pack 15 ml

SPOREXIN

HAND SOAP



Sporexin hands soap is an antiseptic detergent for hands, based on poly phenols. It has a tuberculocidal, bactericidal, virucidal and fungicidal (included Mycobacterium tuberculosis) solution. It is indicated for the presurgical antisepsis of hands and forearm.

Packages:

- Bottle 500 ml
 BOX 24 pcs.
- Tank 5000 ml BOX 4 tanks

54/0721508	Sporexin hands 500 ml Bottle
54/0721505	Sporexin hands 5000 ml Tank

DISINEECTION TRAY

Rectangular trays indicated for sterilizing and disinfecting dental devices, with internal basket and covering top.





00340900	Disinfection Tray 1 lt.
00340041	Disinfection Tray 3 It.

HAND SANITIZER GEL

Horisan Hand Sanitizer Gel is an antiseptic gel specifically designed to thoroughly sanitize the skin of the hands, removing 99,9% micro-organisms in every circumstance, without water.



0001005 | Horisan hand gel 500ml

Use:

Horisan Hand Sanitizer Gel ensures protection thanks to the alcohol contained that, with its special formulation, protects and cares skin. It is practical in any situation, where you want, to clean or sanitize hands on public transport, in hospital, in public toilets, after handling money, phones, etc. It's particularly indicated for doctors and medical assistants.

Pour a small amount directly on your hands and rub until completely dry. Horisan Hand Sanitizer Gel is gently scented and doesn't leave your hands sticky.



01010 | Horisan hand gel 80ml

Cautions:

External use- Inflammable material

Avoid the contact with eyes. In case contact occurs, rinse with abundant water.

Keep the container closed, far from heat and from children. Do not drink.

Not to disperse the empty container in the atmosphere. Ingredients: Alcohol denat, Aqua, Diisopropyl adipate, Glycerin, Parfum, Propylene clicol, Carbomer, Aminomethyl propanol



Horisan hand gel 1000ml





ORTHO BOX & ORTHO BITE

Ortho box and Ortho bite are original, functional, easy containers to carry out orthodontic plaques, bite or functional appliances. Manufactured with no toxic material, they guarantee hardness and durability. Available in a wide range of beautiful colours. Two sizes: 40 mm and 30 mm.



Ortho Box

Violet	00340210
Red	00340205
Green	00340202
White	00340201
Dark Yellow	00340209
Light Blue	00340207
Yellow Neon	00340203
Fuxia Neon	00340204
Light Yellow	00340215
Blue	00340206
Fuxia	00340211
Silver	00340208
Orange	00340199
1 piece	

Ortho Bite

Blue	00340235
White	00340230
Violet	00340234
Orange	00340227
Fuxia Neon	00340228
Yellow Neon	00340233
Fuxia	00340232
Green	00340231
Red	00340236
Light Blue	00340229
Yellow	00340237
Black	00340239
1 piece	

PROSTHESIS CASE

Orthodontic basin and prosthesis case ideal for cleaning all type of prosthesis and orthodontic appliance. It can contain superior prostheses and inferior one. Filter for impurity endowed. Available in a wide range of beautiful colors.



Prostheses Case

rostneses Case		
White	00771469	
Orange	00771470	
Blue	00771472	
Sky Blue	00771472A	
Light Blue	00771472C	
Fuxia	00771472F	
Yellow	00771472G	
Red	00771472R	
Violet	00771472V	
Green	00771472VR	
Fuxia Neon	00771472FN	
Carton packed	00771472BOX	
1 piece		

DABLIU BRUSH





Micro disposable applicators made of not absorbent fiber, bendable, 10 cm long, available in round tubes or in square version, suitable for dispenser.

Size: Regular, Fine, Super Fine.

Package:

100pcs x 4 tubes.



00100101	Dabliu brush 4x100 Regular
00100102	Dabliu brush 4x100 Fine
00100103	Dabliu brush 4x100 Super Fine
00100105	Dabliu brush Dispenser 4x100 Regular
00100106	Dabliu brush Dispenser 4x100 Fine
00100107	Dabliu brush Dispenser 4x100 Super Fine
00100108	Dabliu brush Dispenser

DABLIU ULTRA BRUSH

DISPOSABLE BRUSH APPLICATORS



Characteristics:

- Disposable
- Bendable
- Microfiber□

Package:

Dabliu Ultra Brush, 100 pcs.

00100109 Dabliu ultra brush 100 pcs

DABLIU ENDO BRUSH

ENDODONTIC MICRO APPLICATORS



Characteristics:

Disposable Bendable Microfiber

Package:

Dabliu Endo Brush, 100 pcs.

00100110	Dabliu endo brush regular 100 pcs
00100112	Dabliu endo brush fine 100 pcs

MICRO-APPLICATORS

MICRO APPLICATORS FOR BRUSH HANDLE



Characteristics:

- Disposable
- Brush handle autoclavable □

Package:

Brush handle 1 pc

Package:

Micro applicators tips 100 pcs

 00100111
 Micro - applicators 100 pcs

 0034117
 Brush handle 1 pc

VISOR GALAXY



Visor shield with removable screen realized with plastic support easily adaptable to heads with three sreens supplied. The screens have a perfect visibility, then do not tarnish and they are cleanable with a soft cloth.

Package:

BOX 12 pcs.

Color shade









3P1011	Visor Galaxy White
3P1011F	Visor Galaxy Fuxia
3P1011G	Visor Galaxy Yellow
3P1011V	Visor Galaxy Violet
3P1011FN	Visor Galaxy Fuxia Neon
3P1012	Visor Galaxy Green
3P1013	Visor Galaxy Blue
3P10112A	Visor Galaxy Orange
3P1021	Screen Refill Visor Galaxy 3 pcs

PROTECTIVE GLASSES

Indications:

- Clear, to protect from liquid and squirts
- Orange, to protect from blue light radiations.

Characteristics:

- Anti-scratch
- Anti-fog

Package:

Protective glasses 1pc.



00400012 Protective Glasses Orange 00400018 Protective Glasses Clear

PROTECT PLUS

DENTAL BIBS WITH POCKET



Dispenser



Protect Plus thanks to their 2-ply cellulose and polyethylene, grant excellent resistance and absorbance.

Easy to wear and to use, they are individually pre-cut and endowed of a pocket for patient's comfort.

Packed in a practical dispenser to avoid contamination and contact with external agents.

Size: □

68 cm x 48 cm

Package:

100 pcs dispenser









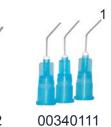
00870001 | Protect Plus 68 cm x 48 cm 100 pcs

DARI ILITIPS

APPLICATOR NEEDLES



00340112



Needle tips for syringes with Luer-Lock connection. □

- 1- BLUE Ga. 25 Ø 0,5 mm for etching material
- 2- Black Ga. 20 Ø 0.92 mm for flow material
- 3- Orange with piston Ga. 19 Ø 0.88 mm for cements
- 4- Needle for EDTA Ga. 20 Ø 0.98 mm
- 5-6 Ultrafine plastic needles for cements



00340111	Dabliu Tips Blue Refill 20 pcs
00340111A	Dabliu Tips Blue Refill 100 pcs
00340112	Dabliu Tips Black Refill 20 pcs
00340112A	Dabliu Tips Black Refill 100 pcs
00340158	Dabliu Tips Violet Refill 20 pcs
00340137	Dabliu Tips Orange w/piston Refill 100 pcs
00340119	Dabliu Tips Plastic 100 pcs
00340119M	Dabliu Tips Plastic lenght mark 100 pcs

DISPENSER FOR COTTON



Handy and hygienic dispenser for cotton rolls. Its new mechanism permits through a light pressure, the single dispensation of rolls.

00110012	Dispenser for cotton WHITE
00110017	Dispenser for cotton BLUE
00110018	Dispenser for cotton GREEN
00110019	Dispenser for cotton YELLOW

CRISTAL TOOTH



Display rack



Dental jewel in crystal, available in 9 gradation of colour, diameter 1.8 mm. Mechanical retention on base to obtain a better adhesion. Colour available:

Gold - Iris - Light Blue - Red - Pink - Black - Green - Violet -Crystal - Assorted

Package:

10 pcs

















07001	Crystal Tooth 10 pcs ASSORTED
07004	Crystal Tooth 10 pcs CRYSTAL
07005	Crystal Tooth 10 pcs IRIS
07006	Crystal Tooth 10 pcs GOLD
07007	Crystal Tooth 10 pcs LIGHT BLUE
07008	Crystal Tooth 10 pcs GREEN
07009	Crystal Tooth 10 pcs RED
07010	Crystal Tooth 10 pcs BLACK
07011	Crystal Tooth 10 pcs VIOLET
07012	Crystal Tooth 10 pcs PINK

APPLYTRAY

FLUORIDE GEL TRAYS



Soft fluoride gel tray for professional dental purpose.

Package:

200 pieces (100 upper + 100 lower)

- Small (white)
- Medium (yellow)
- Large (blue)

00340146	Eazy Tray SMALL		
00340147	Eazy Tray MEDIUM		
00340148	Eazy Tray LARGE		

DABLIU MIXING CUPS



Silicone mixing cups, indicated to mix resins. Five different sizes available: 5-7 -10-25-75 ml

00340270	Silicone Mixing Cups 5 ML
00340271	Silicone Mixing Cups 7 ML
00340272	Silicone Mixing Cups 10 ML
00340273	Silicone Mixing Cups 25 ML
00340274	Silicone Mixing Cups 75 ML
00340275	Silicone Mixing Cups SET 5pcs 5-7-10-25-75 MI

DABLIU CARPET

BACTERIOSTATIC CARPET



Decontaminating bacteriostatic mat, ideal to obtain a high aspesis degree and cleaning of the dental clinic environment. Each mat consists in 30 films and each sheet measurer 115×60 cm. Each package contain 5 mats.

Package:

5 carpet 115 x 60 cm

00100131 Dabliu Carpet (5x30 sheets)

DABLIU PROTECTOR

BARRIER FILM



Pre-cutted, disposable adhesive film, 45 micron thick, stripping length 15 cm/ 1200 sheets roll in each dispenser. Color: transparent and blue.

Package:

12 rolls /box

00100120	Dabliu Protector Blue	
00100121	Dabliu Protector Clear	

ANTISTATIC HEALTH CLOGS

THE PLEASURE OF LIGHTNESS

Our clogs are made from E.V.A. (Ethylene, Vinyl, Acetate), which is an injected and expanded, cross-linked plastic material. This material offers good mechanical and physical property together with a nice tactile and aesthetic aspect.



Some characteristics:

Resistance to deterioration in time

Resistance to atmospheric agents

Resistance to many oils and solvents $\hfill\Box$

Highly resistance to use, thanks to elasticity and resistance to ripping and tearing.

Effect of vibration under shocks and collisions

Resistance to bacteria, thanks to the cross-linked structure

Non-toxic

100% made in Italy

Soft, light and comfortable

Antistatic device

Machine washable max 60°C

CE marked





Available in the following sizes:

n° 36/37 - 38- 39 - 40- 41- 42 -43 -44

Legend:

A: light blue

☐ B: white

F: fuchsia

V: green

CODE: 000000***

*** add colour and sizes code

Ex: "Antistatic Health Clogs 36 Light Blue": 00000036A

SLEEVES

X-RAY BARRIER ENVELOPES

- Quick tear-off opening
- Soft vinyl for a greater tactile feel
- Fit phosphor plates



00480025	X- RAY barrier envelopes 188-0 25x38 100 pcs
00480026	X- RAY barrier envelopes 188-1 44x26 100 pcs
00480027	X- RAY barrier envelopes 188-2 44x31 100 pcs
00480028	X- RAY barrier envelopes 188-3 58x23 50 pcs
00480029	X- RAY barrier envelopes 188-4 82x58 50 pcs

SIFFVES

X-Ray

- Fully x-ray unit coverage
- Disposable yet economical
- Soft, pliable polypropylene sleeves
- Hold their position until removed
- Easy application and removal □

Size: cm 36 large x 23 depth x 76 length



00480012 | X-Ray Sleeves 250 pcs

SI FEVES

SUCTION TUBE

- Pre-cut opening for easier application
- Made from very supple poly plastic for a greater tactile feel.

Size: 36 x 6,5



00480013 | Suction tube sleeves 500 pcs

SLEEVES

CHAIR & HEADREST

Chair Sleeves

- Eliminate the need for separate headrest covers;
- Avoids the need for harmful disinfectants and aerosols prolonging the life of dental units and stools

Size: 200 cm x 72 cm / 36 cm x 25,5 cm

Headrest Sleeves

- Polypropylene sleeves
- Reduces possible cross-contamination risks

Size: 36 cm x 25,5 cm





00480022 | Chair Sleeves 125 pcs

00480019 | Headrest Sleeves 500 pcs

SLEEVES

X-RAY SENSOR AND MOUTH MIRROR

Made from very supple poly plastic for greater tactile feel.

Size:

220 mm x 38 mm



00480011 | X-Ray sensor and mouth mirror sleeves 500 pcs

SLEEVES

X-Ray Sensor

Made from very supple poly plastic for greater tactile feel.

Size:

38/58 mm x 220 mm



00480010 | X-Ray sensor sleeves 500 pcs.

SLEEVES

INTRAORAL CAMERA

Very supple poly plastic for greater tactile feel. Easy to apply

Size: □

23 mm x 120 mm



00480016 | Intraoral Camera Sleeves 500 pcs

SLEEVES

T-STYLE LIGHT HANDLE

- Universal sizing to fit most T-style handles
- Full handle coverage
- Disposable yet economical
- Soft polypropylene
- Easy application and removal $\hfill\Box$

Size:

Universal



00480014 | T-Style light handle 500 pcs

SLEEVES

PEN TYPE CURING LIGHT

Made from very supple poly plastic Easy to apply

Size:

320 mm x 84 mm x 26 mm



00480015 | Pen type curing light sleeves 500 pcs

SLEEVES

CURING LIGHT

Cover curing light from tip to handle

Size:

80 mm x 270 mm x 208 mm



00480017 | Curing light sleeves 500 pcs

SLEEVES

SYRINGES

- Pre-cut opening for easier application
- Ideal for 3-way syringes, saliva ejectors etc.

Size:

26 cm x 6,5 cm



00480018 | Syringe sleeves 500 pcs

SLEEVES

HANDPIECE

- Disposable sleeves for most handpieces, scalers, made from soft pliable poly plastic.
- Easy to apply.



00480020 | Low speed sleeves 3,75x23 500pz. 00480021 | High speed sleeves 2,5x23 500pz.

POLYCONDENSATION VINYPOLYSILOXANE



DABLIU LAB 75

DABLIU LAB 85





DABLIU LAB 95

Tecnical professional use

Usage: indicated for laboratory works, as support for provisory prosthesis.

Characteristics:

- Better elastic properties
- High fluency index
- Less distortion
- Heat resistant (110°C)
- Can be activated with both gel and liquid catalyst
- No greasy surface

0000314	Dabliu Lab 75 5kg
0000315	Dabliu Lab 85 5kg
0000316	Dabliu Lab 95 5kg
0000312	Dabliu Catalist Paste
0000313	Dabliu Catalist Liquid

Characteristics					
Iso 4823 - ADA 19					
	Dabliu Lab 75	Dabliu Lab 85	Dabliu Lab 95		
Mixing ratio	100:1	100:1	100:1		
Hardness after 24H	Hardness after 24H 75 Shore 85 Shore 95 Shore				
Linear shrinkage	Linear shrinkage < 1,0 < 1,0 < 1,0				
Mixing time	Mixing time 1 min. 1 min. 20-30 sec.				
Total setting time	5 min.	5 min.	4 min.		
Color	Neutral	Green	Orange		

MATERIAL FOR HIGH PRECISION IMPRESSION

High viscosity addition silicone

Usage: High viscosity addition silicone



DABLIU LAB SUM A+B 7O - Optimal elastic recovery

Characteristics:

- High fluency index
- Heat resistant (110°C)
- Less distortion
- Dimensional stability
- Doesn't crumble under drilling
- No greasy surface

DABLIU LAB SUM A+B 85



0000327	Dabliu Lab 70 5+5kg
0000328	Dabliu Lab 85 5+5kg
0000329	Dabliu Lab 90 5+5kg



DABLIU LAB SUM A+B 90

Characteristics						
Iso 4823 - ADA 19	Iso 4823 - ADA 19					
	LAB A+B LAB A+B LAB A+B					
Hardness	70 Shore	85 Shore	90 Shore			
Mixing time	60 sec.	60 sec.	60 sec.			
Working time	Working time 120 sec. 120 sec. 120 sec.					
Setting time 180 sec. 180 sec. 180 sec.						
Mixing ratio 1:1 1:1 1:1						
Strain in compression 0,2 % 0,2 % 0,2 %						
Elastic recovery	99,4 %	99,4 %	99,4 %			

FLUENT CLEAR FLUID

IMPRESSION REALIZATION FOR MASK



Trasparent silicon Automix **FLUID** for professional use in dental clinic.

Usage: Indicated in the realization masks for the moulding of lightcuring materials in technique with use of transparent flask thanks to a very fluid and flowing material.

Indication FLUID:

- flowability calibrated for use in flask
- high index of fluency
- very high transparency level
- compact and smooth surfaces
- calibrated tear strenght
- high final hardness (70 Sh.A)
- dimensionally stable in time

0000318 | Fluent Clear - White 2 cartridges 50gr.

FLUENT GUM & SCAN

IMPRESSION GINGIVAL REPRODUCTION



Addition vinylpolysiloxane for gingival reproduction.

Usage: Indicated for implant prosthetics for direct method realization of gingival reproduction in pink vinylpolysiloxane easy to trim, for the determination of the shape of the cervical contours and the emergence profile in fixed or mobile prosthesis

Characteristics:

- trimming after 10 minutes from extrusion
- high index of flowability
- opaque colour which give it a natural appearance like real gingiva
- elasticity comparable to natural tissue
- balanced tear strenght
- high dimensional stability
- no greasy surface

Characteristics					
Hardness 75 Shore					
Iso 4823 - ADA 19					
Mixing time	Automix				
Working time	60 sec.				
Time molding	6 min.				
Time under drill	10 min.				
Strain in compression	0,1 %				
Elastic recovery	99,8 %				
Reproduction of detail	2 micron				

0000320 | Fluent Gum & Scan

DUPLEX LAB 14 - 25



DUPLEX LAB 14

Technical professional use

Usage: used for technical duplication

Characteristics:

- Fast light curing
- High fluency index
- Heat resistant (110°C)
- Optimal elastic recovery
- Precise reproduction of the finest details
- Dimensional stability
- Resistance to splitting
- Compatible with all materials (gypsum, resins)



DUPLEX LAB 25

0000321 | Duplex Lab 14 1+1kg 0000323 | Duplex Lab 25 1+1kg

Characteristics					
Iso 4823 - ADA 19	Iso 4823 - ADA 19				
	Duplex Lab 14	Duplex Lab 25			
Mixing ratio	1:1	1:1			
Hardness after 24H	dness after 24H 14 Shore 25 Shore				
Linear shrinkage	Linear shrinkage < 0,05% < 0,05%				
Mixing time	5 min.	5 min.			
Polimerization time	25 min.	25 min.			
Total setting time (23°C)	Total setting time (23°C) 30 min. 30 min.				
Reproduction of detail 2 micron 2 micron					
Color	Pink	Orange			

DUPLEX ANGLE

12 - 22 - 27



DUPLEX ANGLE | 2

DUPLEX ANGLE 22



E 22

DUPLEX ANGLE 27

Technical professional use

Usage: laboratory model duplication

Characteristics:

- Fast light curing
- High fluency index
- Heat resistant (110°C)
- Optimal elastic recovery
- Precise reproduction of the finest details
- Dimensional stability
- Resistance to splitting
- Compatible with all materials (gypsum, resins)

0000324	Duplex Angle 12 1+1kg
0000325	Duplex Angle 22 1+1kg
0000326	Duplex Angle 27 1+1kg

Characteristics				
Iso 4823 - ADA 19				
DUPLEX 12 DUPLEX 22 DUPLEX 27				
Mixing ratio	1:1	1:1	1:1	
Hardness after 24H	12 Shore	22 Shore	27 Shore	
Linear shrinkage	< 0,05%	< 0,05%	< 0,05%	
Mixing time	5 min.	5 min.	5 min.	
Polimerizzation time	20 min.	20 min.	20 min.	
Total setting time (23°C)	25 min.	25 min.	25 min.	
Reproduction of detail	2 micron	2 micron	2 micron	
Color	Blue	Light Blue	Green	

ABI IU WAX

Multitasking red wax in sheets, for bases, fixing and waxing in removable prosthesis. Thickness 1,5 mm. Box 500g.





00170006 | Dabliu Wax 500 gr.

DABLIU PUMICE

Natural Pumice for the final polishing of prosthesis works. 5kg plastic drum.





00280030 Natural powder pumice 5 kg

DABLIU STONE IV - EH

Extra Hard Gypsum type IV for high precision models and dies. Added with synthetic resin, thanks to its high dimensional stability, resistance to abrasion and plasticity, there is no risk of chipping during its working. It is compatible with all impression materials. 5 kg plastic drum.

Technical characteristics:

Mixing ratio 100g: 20 ml Mixing time M/A: 60 sec. / 30 min. Working time: 8 min.

Final setting time: 12 min. Removal time: 30 min. Setting Expansion: <0,10% (2h)

Compressive strength: >50 MPa (1h)





00280018 | Extra hard gypsum Type IV Golden brown 5 kg

ABLIU STONE MODEI

Extra fine Hard Gypsum Type IV, with high precision for models.

Technical characteristics:

Mixing ratio 100g : 22-23 ml Mixing time M/A: 60 sec. / 30 min,

Working time: 6 min. Final setting time: 8 min. Removal time: 30 min. Setting Expansion: <0,15% (2h) Compressive strength: >45 MPa (1h)







00280010 Extra Hard Gypsum Type IV 5kg 00280020 Extra Hard Gypsum Type IV 25 Kg

DABLIU STONE ORTHO III

A hard type III gypsum, for dentist's surgery and archive orthodontic models. Due to its good fluidity it can be used with acrylic resins at hot and cold temperatures. Compatible with all impression materials. 15 kg plastic drum.

Technical characteristics:

Mixing ratio 100g : 26-28 ml Mixing time M/A: 60 sec. / 30 min.

Compressive strength: >30 MPa (1h)

Working time: 6 min. Final setting time: 8 min. Removal time: 30 min. Setting Expansion: <0,20% (2h)





00280026 | Orthodontic white gypsum - Type III 15kg

DABLIU STONE ORTHO IV

An extra hard type IV gypsum used for precision models in fixed orthodontics. It is compatible with all impression materials. 5 kg plastic drum.

Technical characteristics:

Mixing ratio 100g: 22-23 ml Mixing time M/A: 60 sec. / 30 min.

Working time: 6 min.
Final setting time: 8 min.
Removal time: 30 min.
Setting Expansion: <0,10% (2h)
Compressive strength: >45 MPa (1h)





00280017 | Extra Hard White Gypsum - Type IV 5 Kg

DABLIU STONE MODEL III

Hard gypsum, type III, for high precision for antagonist models and flack. Extra fine-grained it assures smooth surfaces. The model results dense and inalterable during use. It is compatible with all impression materials.

Technical characteristics:

Mixing ratio 100g: 28-30 m

Mixing time M/A: 60 sec. / 30 min.

Working time: 6 min. Final setting time: 8 min.

Removal time: 30 min. Setting Expansion: <0,20% (2h) Compressive strength: >30 MPa (1h)







00280041 | Yellow gypsum Type III 15 kg 00280021 | Yellow gypsum Type III 5 kg

DABLIU STONE MODEL I

A soft type II gypsum, for model bases, for occlusal moulds and laboratory models. Extremely fine, free of impurities. 25 kg paper bag.

Technical characteristics:

Mixing ratio 100g: 55-60 ml

Mixing time M/A: 60 sec. / 30 min.

Working time: 5 min.

Final setting time: 8 min.

Removal time

Setting Expansion: <0,30% (2h) Compressive strength: >10 MPa (1h)





00280048 | Soft gypsum Type II 25kg

Mimetic

Sapphire brackets, unique and completely transparent, that totally blend with the dental structure.





Ni-Ti archwires created to remain active until its full form is achieved. Their surface allows easy wire sliding

Ortho Control

New Orthodontic Generation

S&TCR are two fixed orthopaedic devices functioning with proprioceptive stimulus, that thanks to their 24 hours-aday action, they get the therapeutic result, independently from the patient cooperation.





