

Produits Dentaires

Unique Quality
for Experts

Catalogue 8.3



Swiss quality
dental products



Swiss quality
dental products

Intro

Produits Dentaires SA is pleased to present the third edition of its new, updated, general catalogue N°8. This new edition is still divided into four main chapters, in order to facilitate the products search. The macro illustrations enable to enjoy the nature of each product as experienced by professionals in their daily practice.

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History

Founded in 1940 by William Gehrig, Produits Dentaires SA has advanced through the decades, thanks to reputed know-how, outstanding quality and innovative mindset. Today, the company is still family-owned and the third generation daily strives to implement actions answering the challenges of the international dental industry.



Products

Through this catalogue, Produits Dentaires SA offers to dentists a wide range of high quality products used in endodontics, restoratives, prophylaxis, prosthetics and periodontology.



Distribution

Present in more than 100 countries on the 5 continents, Produits Dentaires SA has created, over the years, an extensive distribution network of agents, wholesale dealers and dental depots. Thanks to our partners, «PD» brand products have gradually gained international repute, synonymous with Swiss Quality at its best.



Innovation

Produits Dentaires SA invests in the development of new products which are based on the latest knowledge. As a Swiss manufacturer, we strive to present you always innovative novelties which meet our high quality standards and facilitate your daily work. In addition, existing products are continuously analyzed and improved. To meet this goal, Produits Dentaires works close together with a national and international expert team consisting of dentists, dental hygienists and other specialists from the medical field. In addition, several research projects are running in close cooperation with universities and colleges in Switzerland and worldwide.



Social Responsibility

As a human-oriented and independent family business, Produits Dentaires SA has always considered staff integration a priority in its corporate culture. Today, the multiculturalism of its personnel represents a significant added value which also reflects its international openness.



Ecological Commitment

Produits Dentaires SA is more than ever aware of the environmental issues related to the production and distribution of its products throughout the world. Compliance with requirements and constant optimisation of its processes show the willingness of the company to fulfill its duties towards our environment.

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Available separately

ODUS Products
Medical Preparations

Orders Consult the Products Index at the end of the catalogue to find the relevant page where each item is clearly described and illustrated. Item code numbers are indicated under «REF» on a light gray background.



EDTA 17% 15 ml
For dental professional use
Pour usage professionnel dentaire
REF 1156
⚠ 5°C - 25°C
PD Made in Switzerland
Produits Dentaires SA
Vevey, Switzerland
CE

Resin Remover 15 ml
Désobturateur pour résine
For dental professional use
Pour usage professionnel dentaire
⚠ 5°C - 30°C
PD Made in Switzerland
Produits Dentaires SA
Vevey, Switzerland
CE

Eugenate 15 ml
Desobturator
For dental professional use
Pour usage professionnel dentaire
⚠
PD Made in Switzerland
Produits Dentaires SA
Vevey, Switzerland
CE

Endodontics

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Gutta-percha points

Precision points rolled and produced in compliance with the strictest hygienic requirements. Radiopaque, Cadium free, stiff yet flexible, of adequate plasticity for a successful condensation technique.

Regular type

Colour Pink
Shape Tapered
Length 28 mm



4 compartments box = 150 points

Type	Ø	REF
XX-fine	0.5 mm	23401
X-fine	0.6 mm	23402
Fine	0.7 mm	23403
Medium	1.0 mm	23404

Standardized type

Head Flattened **Colour** Pink, colour coded
Sizes ISO # 15 to # 140 **Length** 29 mm

Box of 6 tubes = 300/150 points

ISO #	pieces	pink REF	colour coded REF
15	□ 300	23412	23612
20	■ 300	23413	23613
25	■ 300	23414	23614
30	■ 300	23415	23615
35	■ 300	23416	23616
40	■ 300	23417	23617
15-40 assort.	300	23418	23618
45	□ 300	23419	
50	■ 300	23420	
55	■ 300	23422	
60	■ 300	23423	
70	■ 300	23424	
80	■ 300	23425	
45-80 assort.	300	23426	
90	□ 150	23430	
100	■ 150	23431	
110	■ 150	23432	
120	■ 150	23434	
130	■ 150	23435	
140	■ 150	23436	
90-140 assort.	150	23437	



Acrylic points

Radiopaque and Cadmium free, they are mechanically produced to closest ISO tolerances and are stiff but flexible. They do not break or twist even in the narrowest and most curved canals and ensure a perfect obturation at the apical level. They finally ensure time-saving treatment as they do not need any condensation, though granting a tight apical obturation. They have the same rigidity as Silver points but can, as Gutta-percha points, be at any time eliminated from the root canal with the help of a bur or an organic solvent.

Disinfection

By immersion in a 2.5% solution of Sodium Hypochlorite, rinsing with alcohol and drying.

Standardized type

Colours Pink, colour coded
Sizes ISO # 10 to # 140
Length 29 mm



Box of 6 tubes = 60 points

ISO #	pieces	colour coded REF	pink REF
10	6×10 ■ 60	26902	26702
15	6×10 □ 60	26903	26703
20	6×10 ■ 60	26904	26704
25	6×10 ■ 60	26905	26705
30	6×10 ■ 60	26906	26706
35	6×10 ■ 60	26907	26707
40	6×10 ■ 60	26908	26708
15-40 assort.	6×10 60	26909	26709
45	6×10 □ 60	26910	26710
50	6×10 ■ 60	26911	26711
55	6×10 ■ 60	26913	26713
60	6×10 ■ 60	26914	26714
70	6×10 ■ 60	26915	26715
80	6×10 ■ 60	26916	26716
45-80 assort.	6×10 60	26917	26717
90	6×10 □ 60	26918	26718
100	6×10 ■ 60	26919	26719
110	6×10 ■ 60	26920	26720
120	6×10 ■ 60	26922	26722
130	6×10 ■ 60	26923	26723
140	6×10 ■ 60	26924	26724
90-140 assort.	6×10 60	26925	26725

Paper points

Rolled without binding agent, the «PD» Paper points are stiff but flexible. They correspond to the ISO requirements and are sterilized by gamma irradiation. Shelf life in the blister, 5 years.

Regular type

New Sterile blister
Colour White
Shape Tapered
Length 28 mm



6 compartments box = 200 points

Type	Ø	REF
XX-fine	0.7 mm	25701
X-fine	0.8 mm	25702
Fine	0.9 mm	25703
Medium	1.1 mm	25704
Large	1.3 mm	25705
X-large	1.4 mm	25706
Assort. (XXF/XF/F/M/L/XL)		25707

Standardized type

New Sterile blister
Colours Plain
Sizes ISO # 15 to # 140
Length 29 mm



Box of 6 tubes = 300/240/120 points

ISO #		pieces	white REF
15	6×50	□ 300	25780
20	6×50	■ 300	25781
25	6×50	■ 300	25782
30	6×50	■ 300	25783
35	6×50	■ 300	25784
40	6×50	■ 300	25785
15-40 assort.	6×50	300	25786
45	6×40	□ 240	25787
50	6×40	■ 240	25788
55	6×40	■ 240	25789
60	6×40	■ 240	25790
70	6×40	■ 240	25791
80	6×40	■ 240	25792
45-80 assort.	6×40	240	25793
90	6×20	□ 120	25794
100	6×20	■ 120	25795
110	6×20	■ 120	25796
120	6×20	■ 120	25797
130	6×20	■ 120	25798
140	6×20	■ 120	25799
90-140 assort.	6×20	120	25800

New Sterile blister **Colours** Colour coded
Sizes ISO # 15 to # 50 **Length** 29 mm



Box of 6 tubes = 300/240 points

ISO #		pieces	colour coded REF
15		□ 300	25860
20		■ 300	25861
25		■ 300	25862
30		■ 300	25863
35		■ 300	25864
40		■ 300	25865
15-40 assort.		300	25866
45		□ 240	25867
50		■ 240	25868

Gates-Glidden drills

Alloy Stainless Steel

Types RA, RA short

Lengths RA 32 mm, RA short 28 mm

Rotation speed 500-800 RPM



Rack of 6 pieces

Type	N°	Ø	REF
RA	1	0.50	20302
RA	2	0.70	20312
RA	3	0.90	20322
RA	4	1.10	20332
RA	5	1.30	20342
RA	6	1.50	20352
RA	1-6	–	20362
RA short	1	0.50	20304
RA short	2	0.70	20314
RA short	3	0.90	20324
RA short	4	1.10	20334
RA short	5	1.30	20344
RA short	6	1.50	20354
RA short	1-6	–	20364

Peeso reamers

Alloy Stainless Steel

Types RA, RA short

Lengths RA 32 mm, RA short 28 mm

Rotation speed 800-1200 RPM



Rack of 6 pieces

Type	N°	Ø	REF
RA	1	0.70	20402
RA	2	0.90	20412
RA	3	1.10	20422
RA	4	1.30	20432
RA	5	1.50	20442
RA	6	1.70	20452
RA	1-6	–	20462
RA short	1	0.70	20404
RA short	2	0.90	20414
RA short	3	1.10	20424
RA short	4	1.30	20434
RA short	5	1.50	20444
RA short	6	1.70	20454
RA short	1-6	–	20464

DRILL-A-POST . Spiral bladed tapered reamers

Alloy Stainless Steel

Type RA Shank

Point Blunt

Constant conicity 2°30'

Total length 31.5 mm

Working length 18.5 mm

Rotation speed 800 – 1200 RPM

Reamers corresponding to glass fiber posts FIBRAPOST PLUS and LUX N° 1 to 4 (page 40)

Packaging

Now also available in hygienic and resistant blisters of 4 reamers. Each reamer is packaged individually



**Packaging classic
Rack of 6 pieces**

N°	REF	N°	REF
1	22501	1	22511
2	22502	2	22512
3	22503	3	22513
4	22504	4	22514
5	22505	5	22515
6	22506	6	22516
1-6 assort.	22507	1-6 assort.	–

**Packaging classic
Rack of 1 piece**

**Packaging blister
Box of 4 pieces**

N°	REF
1	22651
2	22652
3	22653
4	22654
1-4 assort.	22660

Root canal barbed broaches

Alloy Stainless Steel blade

Length 21 mm

Spiral handle Colour coded



Rack of 12 pieces

ISO #	colour code	REF
25	□ xxx-fine	21151
30	■ xx-fine	21152
35	■ x-fine	21153
40	■ fine	21154
50	■ medium	21155
60	■ coarse	21156
25-60 assort.		21157





MAP SYSTEM

The MAP (Micro-Apical Placement) System provides a unique and efficient method for placing root canal repair materials.

- ▶ either by orthograde obturation for the treatment of perforations, root-end fillings and pulp-cappings using curved, straight or NiTi «memory shape» needles.
- ▶ or by retrograde obturation after apical resection thanks to the specially designed, triple-angled needles (left and right angled) and/or hooked needles.

1.2 MAP SYSTEM

Kits	14
PD MTA White	15
Needles and Plungers	15

Kits



REF 20294

Intro kit NiTi

For orthograde and retrograde obturations of anterior teeth

Contains

1 sterilisable aluminium case	185 × 95 × 30 mm
1 stainless syringe	
1 NiTi Memory Shape needle	N° 0 (yellow)
+ 3 spare PEEK plungers	N° 0
+ 1 cleaning curette	N° 0
1 curved needle (incl. NiTi plunger)	N° 0
1 NiTi Memory Shape needle	N° 1 (red)
+ 3 spare PEEK plungers	N° 1
+ 1 cleaning curette	N° 1
1 curved needle (incl. NiTi plunger)	N° 1
1 stainless steel well	ø 14 mm
1 paste cleaning device (key + stops)	N° 0
1 paste cleaning device (key + stops)	N° 1



REF 20295

Universal kit NiTi

For orthograde and retrograde obturations of anterior and posterior teeth

Contains

1 sterilisable aluminium case	185 × 145 × 30 mm
1 stainless syringe	
1 NiTi Memory Shape needle	N° 0 (yellow)
1 Hooked needle	N° 0
+ 6 spare PEEK plungers	N° 0
+ 1 cleaning curette	N° 0
1 NiTi Memory Shape needle	N° 1 (red)
1 Hooked needle	N° 1
+ 6 spare PEEK plungers	N° 1
+ 1 cleaning curette	N° 1
1 curved needle (incl. NiTi plunger)	N° 0
1 curved needle (incl. NiTi plunger)	N° 1
1 stainless steel well	ø 14 mm
1 paste cleaning device (key + stops)	N° 0
1 paste cleaning device (key + stops)	N° 1



REF 20270

Surgical kit

For retrograde obturations

Contains

1 sterilisable aluminium case	185 × 145 × 30 mm
1 stainless syringe	
1 triple-angle needle, right	N° 0/R (yellow)
1 triple-angle needle, left	N° 0/L
1 triple-angle needle, «retro» right	N° 0/R
1 triple-angle needle, «retro» left	N° 0/L
+ 6 spare PEEK plungers	N° 0
+ 1 cleaning curette	N° 0
1 triple-angle needle, right	N° 1/R (red)
1 triple-angle needle, left	N° 1/L
+ 6 pistons PEEK	N° 1
+ 1 cleaning curette	N° 1
1 stainless steel well	ø 14 mm
1 paste cleaning device (key + stops)	N° 0
1 paste cleaning device (key + stops)	N° 1

PD MTA White

New endodontic filling material, specially developed to be placed with MAP System

Advantages

- ▶ Optimized particle size
- ▶ Avoids bacterial migration
- ▶ Excellent marginal sealing capacity
- ▶ Stimulates the formation of a dentine layer (pulp capping)
- ▶ 2 sachets with 280 mg each



Packaging

2 applications (2 × 280 mg) and 1 bottle of 1 ml pure H₂O

REF
20190

Needles



NiTi «memory shape» needle

(2 PEEK plungers included)

N°	colour	ext. Ø mm	REF
0	yellow	0.90	20275
1	red	1.10	20277
2	blue	1.30	20278



Straight needle (1 NiTi plunger included)

N°	colour	ext. Ø mm	REF
0	yellow	0.90	20238
1	red	1.10	20239
2	blue	1.30	20292
3	green	1.50	20293



Curved needle (1 NiTi plunger included)

N°	colour	ext. Ø mm	REF
0	yellow	0.90	20236
1	red	1.10	20237
2	blue	1.30	20290
3	green	1.50	20291



Triple-angle needle (1 PEEK plunger included)

N°	type	colour	ext. Ø mm	REF
0	right	yellow	0.90	20232
0	left	yellow	0.90	20233
1	right	red	1.10	20234
1	left	red	1.10	20235



Triple-angle «retro» needle (1 PEEK plunger included)

N°	type	colour	ext. Ø mm	REF
0	right	yellow	0.90	20271
0	left	yellow	0.90	20272
1	right	red	1.10	20273
1	left	red	1.10	20274



Hooked needle (1 PEEK plunger included)

N°	colour	ext. Ø mm	REF
0	yellow	0.90	20263
1	red	1.10	20264
2	blue	1.30	20265
3	green	1.50	20266

Accessories



Plunger NiTi

N°	colour	ext. Ø mm	REF
0	yellow	0.90	20247
1	red	1.10	20248
2	blue	1.30	20283
3	green	1.50	20284



Plunger PEEK (6 pieces)

N°	colour	ext. Ø mm	REF
0	yellow	0.90	20245
1	red	1.10	20246
2	blue	1.30	20281
3	green	1.50	20282



Cleaning curette NiTi

N°	colour	ext. Ø mm	REF
0	yellow	0.90	20240
1	red	1.10	20241
2	blue	1.30	20243
3	green	1.50	20244



Paste cleaning device

N°	colour	REF
0	yellow	20252
1	red	20253
2	blue	20254
3	green	20255

« Endo » plastic pipettes

For root canal or cavity filling with fluids.

Capacity ~0.3 ml

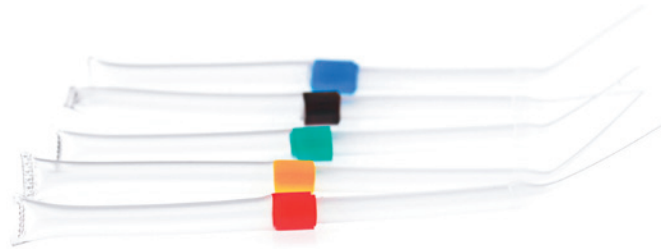
Points PE Fine, flexible and unbreakable PE tip, acid / solvent resistant tips

Transparent

Colour coded Red, blue, yellow, green and black

Sterilizable Ethylene Oxide gas (do not use heat autoclave)

Desinfection The pipettes may also be disinfected in a 3% solution of Sodium Hypochlorite, in Hydrogen Peroxide or in Alcohol



Box	REF
5 pipettes of assorted colours	11750

« One-piece » plastic pipettes

For inserting fluids into the narrowest canals.

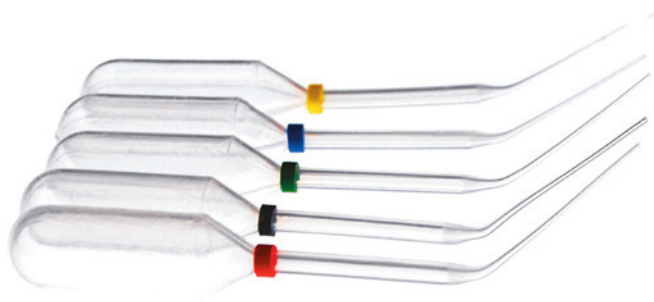
Capacity ~1 ml

Points PE Ultra-fine tips, flexible and resistant, acid and solvent resistant

Transparent

Colour coded Red, blue, yellow, green and black

Desinfection The pipettes may also be disinfected in a 3% solution of Sodium Hypochlorite, in Hydrogen Peroxide or in Alcohol



Box	REF
5 pipettes of assorted colours	11752

Marking rings

For the identification of hand instruments.



Box of 48 pieces

Colour	Ø 6,8mm REF	Ø 8mm REF	Ø 10mm REF
□	21341	21361	21381
■	21342	21362	21382
■	21343	21363	21383
■	21344	21364	21384
■	21345	21365	21385
■	21346	21366	21386
■	21347	21367	21387
■	21348	21368	21388
■	21349	21369	21389
■	21350	21370	21390
Assort.	21351	21371	21391

EDTA 17 %

Solution for root canal irrigation.
Gel for the chemical widening of the root canal.

Properties . Indication

EDTA 17 % is a solution/gel to chemically facilitate the preparation of the root canal during its instrumental shaping (gel) and irrigation (solution). It acts by chelation of the Calcium ions and elimination of inorganic debris (smear layers) through the softening of the dentinal walls.

Composition

1 ml of solution / gel contains:
Edetate tetrasodic (EDTA) 190 mg (17% w/w),
cetyltrimethylammonium Bromide 10 mg,
excipient ad 1 ml



Packaging

	REF
Bottle of 15 ml (solution)	11565
Syringe of 3 g (gel)	11566

Eugenate Desobturator

Solution for removing oxy-eugenolates and Gutta-percha obturations from the root canal.

Properties . Indication

Eugenate Desobturator is a solution to be used specifically for the softening and subsequent mechanical removal of eugenate type cements and Gutta-percha obturations from the root canal.

Composition

Oil of Orange, excipient



Packaging

	REF
Bottle of 15 ml	11555

Resin Remover

Solution for removing resin-based fillings from the root canal.

Properties . Indication

Resin Remover is a solution to be used specifically for the softening and subsequent mechanical removal of phenoplastic resins from the root canal.

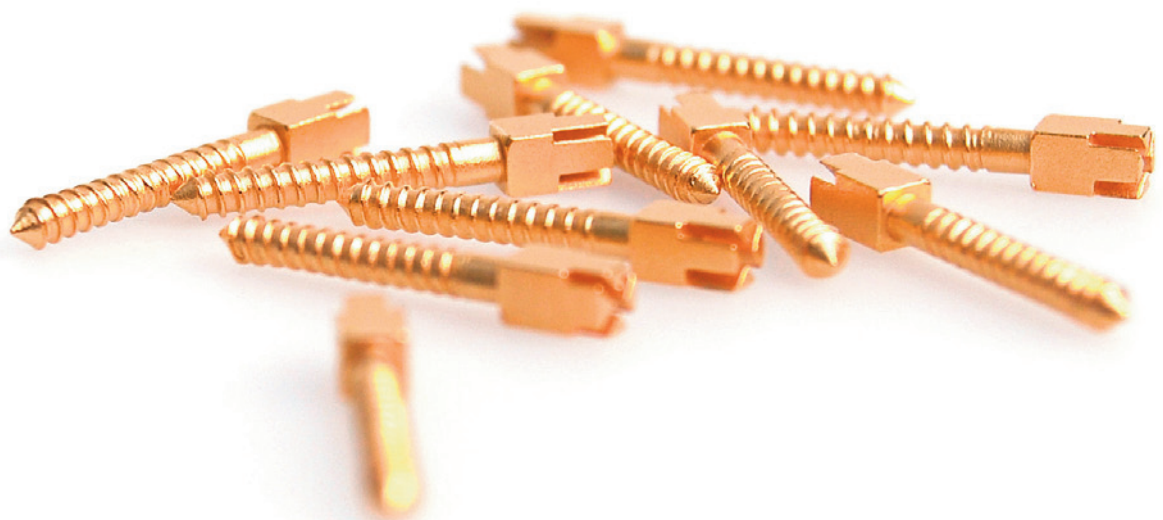
Composition

N,N-Dimethylformamide 15 %,
Oil of Citronella 15 %, Tincture
of Benzoin 5 %, Tolu Balsam 5 %,
Essential Oils 4.6 %, excipient ad 100 %



Packaging

	REF
Bottle of 15 ml	11556



Restoratives

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«Cavity Liner» paste

Calcium hydroxide, ready-to-use, radiopaque, pre-mixed paste.

Properties

Calcium Hydroxide Paste «Cavity Liner» is a creamy paste used as a liner or as a temporary dressing. Due to its alkaline pH (~12), Calcium Hydroxide neutralizes the free acids of the obturating cements and of the restorative materials. It reduces the hypersensitivity of the dentine and helps the neoformation of secondary dentine.

Indications

As a liner

- ▶ Pulp capping on vital pulp (indirect capping)
- ▶ Capping after pulpotomy (direct capping)
- ▶ Cavity lining before filling

As a dressing

- ▶ Root canal treatment and periapical therapy

Composition

1 ml of paste contains 540 mg Calcium Hydroxide and 70 mg Barium Sulfate in a Methylcellulose base



Packaging

Syringe of 2.5 ml + 2 applicator tips

REF

11020

«Cavity Liner» light cure

Calcium hydroxide, light-curing, radiopaque paste for cavity lining.

Properties

Radiopaque light-curing, one-component paste based on Calcium Hydroxide and Dimethacrylates

This paste provides:

- ▶ Excellent stability
- ▶ High resistance to resorption and dissolution
- ▶ Excellent adhesion to various materials

Indications

- ▶ Cavity lining under composites or amalgams
- ▶ Indirect pulp capping

Composition

Urethane Dimethacrylate, Calcium Hydroxide, Barium Sulfate, Silicates, excipient



Packaging

Syringe of 4 g + 5 nozzles

REF

11035

«Cavity Liner» compound

Two-components (self-curing) radiopaque Calcium Hydroxide composition.

Properties

The Calcium Hydroxide compound is a two component paste, of ivory colour, used as a liner or a pulp capper under all usual filling materials

Indications

- ▶ Pulp capping on vital pulp (indirect capping)
- ▶ Capping after pulpotomy (direct capping)
- ▶ Cavity lining before filling

Precautions

- ▶ Due to its alkalinity the Calcium Hydroxide Compound should only be used where it can be protected from the intra-oral environment
- ▶ It should not be used as a temporary filling

Composition

Catalyst: Calcium Hydroxide, Polymeric plasticizer, Zinc Oxide

Base: Salicylic Acid derivatives, Calcium Wolfrawate, Calcium Sulfate



Packaging

1 tube base 13 g
+ 1 tube catalyst 11 g
+ mixing pads

REF

11030

Calcium Hydroxide powder

Chemically pure Calcium Hydroxide in powder form.



Box

50 g

REF

11025

Copal varnish

Protective varnish for the insulation of exposed dentine.

Properties . Indications

Copal varnish is the ideal cavity liner and dentinal tubuli sealer. It ensures perfect protection to the exposed surfaces of dentine in teeth prepared for permanent fillings or restorations and is useful as an intermediary varnish prior to the insertion of amalgams, cements or composites.

Composition

Varnish Gum Damar 2.4%, Resin, Linseed Oil derivatives, Chlorobutanol 0.1%, Solvent organic ad 100%

Solvent Ethyl Acetate

Note These products are subject to transport restrictions



Packaging

		REF
Varnish + solvent	bottle 15 ml each	11040
Varnish alone	bottle 15 ml	11041

Vaseline

Pure white Petrolatum for dental use.



Tube

	REF
~15 g	10651

TEMPOTEC . Temporary Eugenol free filling material in paste

Ready to use, self-setting filling material for temporary fillings.

Properties

TEMPOTEC is a ready to use, slightly radiopaque paste. Its excellent adhesion to the dentine and its sealing qualities ensure a hermetic filling. The cement can be applied to the cavity whether it is moist or dry and causes no irritation to either the pulp or the gums. It hardens after a few minutes in presence of moisture (saliva) and can easily be removed with a probe.

Indications

- ▶ Temporary filling of cavities
- ▶ Temporary sealing on top of medicaments
- ▶ Temporary sealing of posts

Composition

Zinc Oxide , Zinc sulfate, Calcium sulfate, excipient



Packaging

		REF
Jar	40 g	10204

Gutta-percha stopping

Radiopaque, temporary, Gutta-percha based, filling material.

Sticks of about ~Ø 4 mm, length 100 mm

Melting point ~45°C

Colours White, pink, ivory or assorted

Composition Gutta-percha 11.3%, Calcium Carbonate 9.6%, Zinc Oxide 59.7%, excipient ad 100%



Colour	30 g REF	120 g REF
White	10223	10228
Pink	10222	10227
Ivory	10221	10226
Assorted	10220	10225

Pro-Pul-Pan . Zinc Oxide-Eugenol reinforced cement

Temporary, Polymer reinforced root canal cement.

Properties

The therapeutic value of Zinc Oxide-Eugenol cement Pro-Pul-Pan is based on its compatibility with both hard and soft tissues of the mouth as well as on its slight topical effect. Zinc Oxide-Eugenol cements, like Pro-Pul-Pan, are particularly reputed for their sedative effect upon pulpal tissues, especially when restoring teeth with deep carious lesions. Additionally, it provides a good marginal seal and thermal insulation

Indications

- ▶ Temporary fillings, thermal insulation, pulp capping
- ▶ Periodontal dressings
- ▶ Root canal sealer
- ▶ Temporary sealing of crowns and inlays

Colour

White

Composition

Powder Zinc Oxide, Zinc Acetate,

Polymethylmetacrylate

Liquid Eugenol



Packaging

		REF
Portion	30g powder + 15 ml liquid	10260
Powder	bottle 30g	10261

C&B Zinc Phosphate cement

Luting cement for crowns, bridges and inlays.

Properties . Indications

A universal, all-purpose cement for cementing crowns, bridges, inlays, orthodontic appliances, etc. It can also be used as a filling material, a cavity liner and for pulp capping under gold, amalgam, porcelain and acrylic fillings

Shades

N° 1 cream white

N° 2 yellow white

Composition

Powder Zinc Oxide, Magnesium Oxide,

Aluminium Phosphate

Liquid Phosphoric Acid, Aluminium Hydroxide,

excipient



Packaging

		N° 1 REF	N° 2 REF
Portion	30g powder + 15 ml liquid	10230	10233

Rosen root canal cement . Rickert's paste

Radiopaque root canal sealer.

Properties

Mixed to a paste, this cement provides a very suitable material for permanent root canal sealing and filling. It fulfills practically every criteria as an ideal sealer. It is non-irritant, dimensionally stable, radiopaque and does not dissolve in the tissue fluids. Moreover it adapts well to the walls of the canal, is easy to shape and to remove.

Caution

Due to the presence of precipitated Silver, this sealer can stain and should only be used in posterior teeth

Indications

- ▶ Permanent sealing of the root canal
- ▶ Endodontic sealer which can be used with all types of endodontic points (Gutta-percha, Acrylic, Silver or Titanium)

Composition

Powder Zinc Oxide 41.2%, Thymol Iodide 12.8%, Rosin 16%, Precipitated Silver 30%

Liquid Oil of Clove 78%, Canada Balsam 22%



Packaging

Portion 15 g powder + 15 ml liquid

REF

10250

Rosen root canal cement Silver free

Radiopaque Root canal sealer without Silver.

Properties

This sealer is manufactured according to Rickert's formula (see above) but does not include precipitated Silver. This avoids any risk of staining the teeth but, on the other hand, also reduces the bactericidal action of the paste.

Indications

- ▶ Permanent sealing of the root canal
- ▶ Sealer which can be used with all types of endodontic points (Gutta-percha, Acrylic, Silver or Titanium)

Composition

Powder Zinc Oxide 41.2%, Thymol Iodide 12.8%, Rosin 16%, Radiopaque excipient ad 100%

Liquid Oil of Cloves 78%, Canada Balsam 22%



Packaging

Portion 15 g powder + 15 ml liquid

REF

10245

Glass Ionomer cements



Ionover Filling

Glass Ionomer Filling cement

Properties

Glass Ionomer Filling cement is radiopaque and offers excellent adhesion to both enamel and dentine. As it prevents the formation of marginal leakage, retentions are not strictly necessary though undercuts provide additional hold to the filling. The thickness of the filling layer should be at least 1 mm

Indications

- ▶ Restoration (especially class I) of deciduous teeth
- ▶ Repair of conical lesions and enamel defects as well as root erosions in the dental neck area, including class V fillings
- ▶ Obturation of cavities with carious lesions
- ▶ Class III fillings and small class I fillings, including extended fissure sealing
- ▶ Core build-up under crowns

Shades

C1 universal
B1 light

Composition

Powder Fluoro-Phospho-Silicate of Calcium and Aluminium
Liquid Polyacrylic acid

Packaging		C1	B1
		REF	REF
Portion	15 g powder with a measuring scoop +10 ml of liquid with a drop dispenser	10390	10392



Ionover Luting

Glass Ionomer Luting cement

Properties

Glass Ionomer Sealing (Luting) cement offers excellent adhesion to both enamel and dentine as well as to metallic surfaces. Its low level of solubility in the mouth and low acidity are its chief assets

Indications

- ▶ Sealing of crowns, bridges, inlays and onlays
- ▶ Sealing of crown posts
- ▶ Sealing of orthodontic rings

Shade

White

Composition

Powder Fluoro-Phospho-Silicate of Calcium and Aluminium
Liquid Polyacrylic acid

Packaging		REF
		Portion

Zinc Oxide

Mixed with Eugenol to a paste, this powder becomes a temporary cement.

Indications Temporary obturation of the root canal Protection of exposed pulp

Composition Zinc Oxide > 99.9%



Jar	REF
100g	11431
250g	11432
500g	11430
1000g	11433

Eugenol

Essential oil, obtained from purified oil of Cloves.

Properties

Mixed with Zinc Oxide to a paste, it becomes a temporary cement. It is also used for pulp capping.

Indications

- ▶ Temporary obturation of the root canal
- ▶ Protection of exposed pulp

Composition

Pure Eugenol (>99%)



Bottle	REF
15ml	11420
30ml	11421
100ml	11422

Hold

Adhesive for fixing impression materials on impression trays.

Note This product is subject to transport restrictions

Composition	Spray with gas		Liquid	Spray without gas
	Alginates	Elastomers	Alginates	Alginates
Poly-amino-amid Resin	10%	–	15%	52%
Silicone Elastomer	–	18%	42.5%	–
Isopropanol	25%	31%	42.5%	24%
Toluene	25%	28%	–	24%
Tetrafluoroethane	40%	23%	–	–

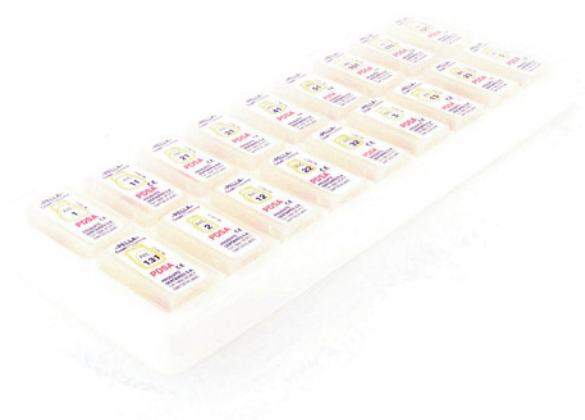


Packaging			A REF	B REF
Liquid	bottle	30 ml	11130	–
Spray	aerosol	120 ml (50 ml of adhesive)	11131	11135
Spray without gas	bottle	100 ml	11132	–

A for Alginates and Hydrocolloids . B for Elastomers

PELLA transparent crown forms

- ▶ For the «peel-off» technique
- ▶ 78 different shapes, namely 39 pairs right (R) and left (L), reproducing the original form of the tooth
- ▶ Right crowns are identified in yellow colour and left crowns in pink



Plexi-box	REF
78 crowns (39 pairs)	33410

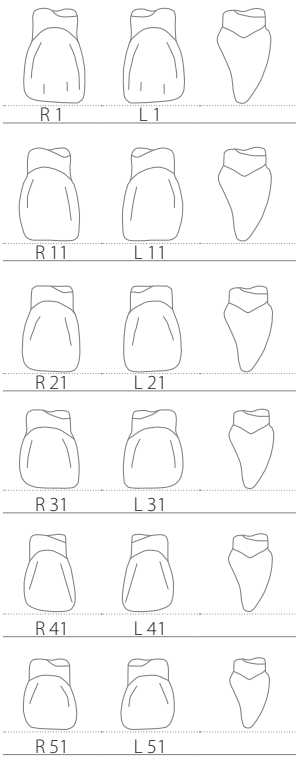
Assortment of 18 pairs	REF
RL 1, 11, 21, 31, 41, 51, 101, 111, 121, 131, 2, 12, 22, 32, 3, 13, 23, 5	33405



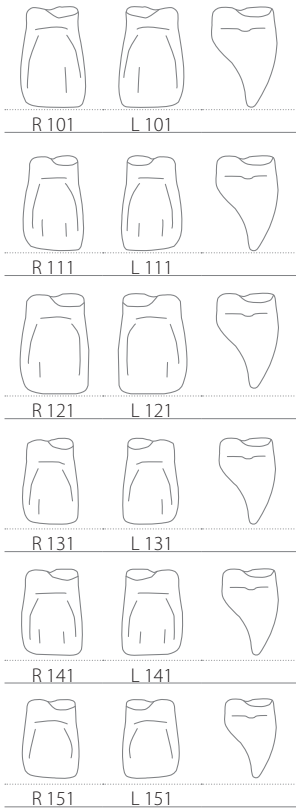
Refill: 6-pack box = 6 pairs

R/L	REF	R/L	REF
1	33421	33	33621
2	33431	41	33631
3	33441	42	33641
4	33451	43	33651
5	33461	51	33661
6	33471	101	33671
7	33481	111	33681
11	33491	121	33691
12	33501	131	33701
13	33511	141	33711
14	33521	151	33721
15	33531	161	33731
16	33541	171	33741
17	33551	201	33751
21	33561	202	33761
22	33571	203	33771
23	33581	211	33781
24	33591	212	33791
31	33601	213	33811
32	33611		

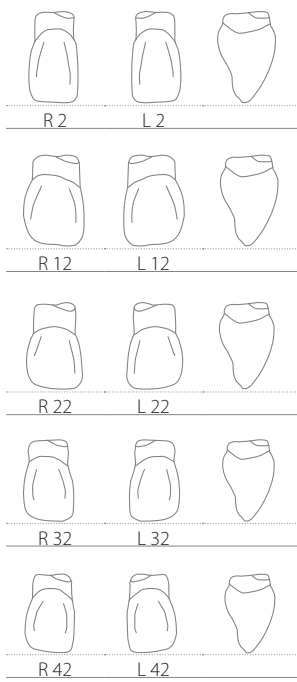
**Upper Centrals
(normal forms)**



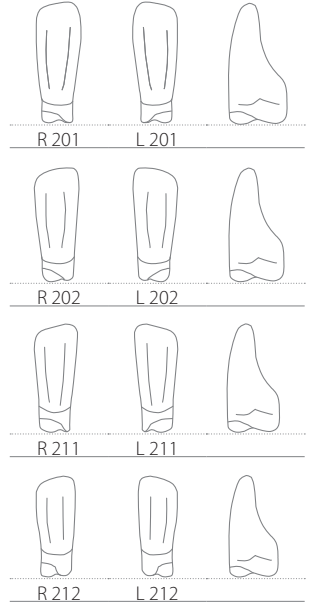
**Upper Centrals
(cervical parts enlarged)**



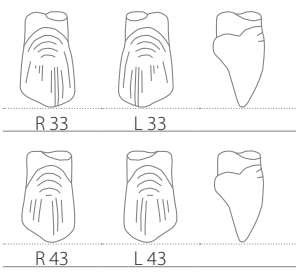
Upper laterals



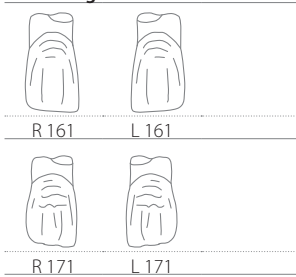
Lower incisors



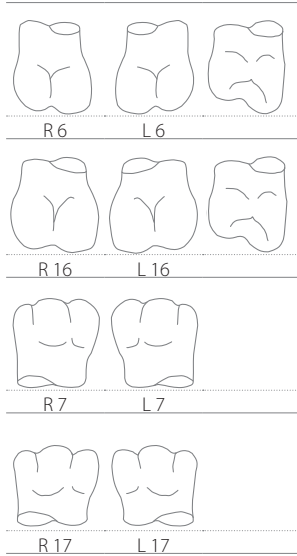
Upper Extra-large canines



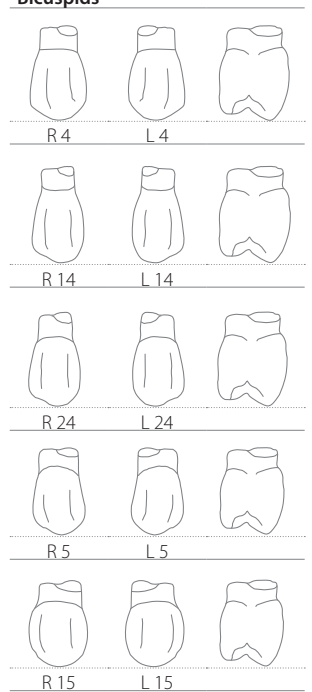
Extra-large centrals



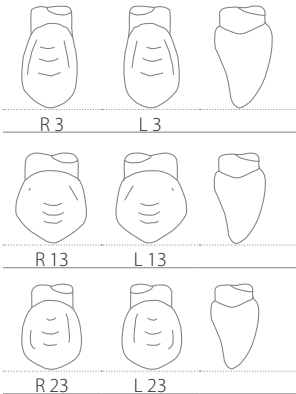
Molars



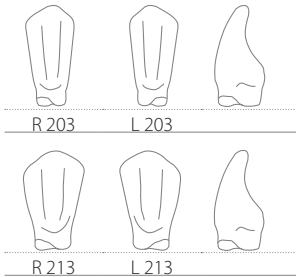
Bicuspids



Upper canines



Lower canines



Copper bands

For impression of inlays by the indirect technique.

Types Hard or soft

24 differents Stamped size (circumference)

Height 12.5 mm

Thickness Wall 0.15 mm



Box assortment of 100 pieces

N° 1-20 (5 pieces each size, ½ sizes no included)

Hard	34100
Soft	34101

Refill of 12 pieces

N°	circumference (mm) int.	int. Ø	hard REF	soft REF
1	15	4.8	34112	34110
2	16	5.1	34122	34120
3	17	5.4	34132	34130
4	18	5.7	34142	34140
4½	19	6.1	34152	34150
5	20	6.4	34162	34160
6	21	6.7	34172	34170
7	22	7.0	34182	34180
8	23	7.3	34192	34190
8½	24	7.7	34202	34200
9	25	8.0	34212	34210
10	26	8.3	34222	34220
11	27	8.6	34232	34230
12	28	8.9	34242	34240
12½	29	9.2	34252	34250
13	30	9.6	34262	34260
14	31	9.9	34272	34270
15	32	10.2	34282	34280
16	33	10.5	34292	34290
16½	34	10.8	34302	34300
17	35	11.1	34312	34310
18	36	11.5	34322	34320
19	37	11.8	34332	34330
20	38	12.1	34342	34340

Preformed Aluminium crowns

Prosthetic temporary crown during endo-treatment.

Types Hard or soft
20 sizes Stamped
Wall Thickness 0.3 mm



Box assortment of 100 pieces N° 1-20 (5 pieces each size)

Hard	36100
Soft	36101

Bicuspids upper refill of 12 pieces

N°	A	B	C	hard REF	soft REF
1	7.4	6.5	8.2	36112	36110
2	7.6	6.8	8.6	36122	36120
3	7.6	7.8	9.2	36132	36130
4	8.0	8.2	9.6	36142	36140
5	7.6	8.6	10.0	36162	36160

Bicuspids lower refill of 12 pieces

6	8.0	6.2	7.3	36172	36170
7	8.2	6.5	7.7	36182	36180
8	8.2	6.9	8.0	36192	36190
9	7.9	7.2	8.3	36212	36210
10	7.6	7.9	8.6	36222	36220

Molars lower refill of 12 pieces

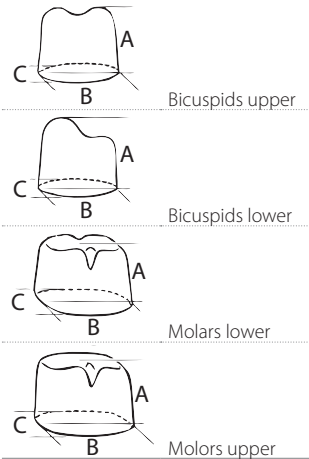
11	7.0	9.8	9.2	36232	36230
12	7.9	10.3	9.6	36242	36240
13	7.7	10.8	9.9	36262	36260
14	7.9	11.2	10.2	36272	36270
15	9.5	11.5	10.5	36282	36280

Molars upper refill of 12 pieces

16	8.2	9.6	10.4	36292	36290
17	8.9	10.8	11.1	36312	36310
18	8.5	10.9	11.4	36322	36320
19	9.1	11.3	11.9	36332	36330
20	8.8	11.6	12.0	36342	36340



Sizes



Transparent rings

Properties

Transparent, flexible, thermoplastic, and resistant acetate cellulose rings. After softening in water heated at about 50°C, their thermoplastic quality ensures adaptation to the cervical outline.

Height 9 mm

Transparent rings can be used:

1. for core-build-up
2. as matrices with all kinds of dental filling, particularly with light-curing materials, like composites



Box assortment of 100 pieces (5 pieces each size)
1-20 **10760**

Refill of 12 pieces

N°	circum. int.	REF
1	15	10701
2	16	10702
3	17	10703
4	18	10704
5	20	10706
6	21	10707
7	22	10708
8	23	10709
9	25	10711
10	26	10712
11	27	10713
12	28	10714
13	30	10716
14	31	10717
15	32	10718
16	33	10719
17	35	10721
18	36	10722
19	37	10723
20	38	10724

Jiffy tubes for cement

Properties

Transparent, resistant and flexible acetate of cellulose disposable tubes for the safe and easy introduction of medicaments and/or materials of creamy consistency into cavities or into the pulp chamber. They are also widely used in the crown form technique where PELLA Transparent crown forms are used as a matrix (page 28)

Shapes Straight or curved



Packaging		REF
Straight	box of 36 tubes	10681
Curved	box of 24 tubes	10680
Assortment	18 straight + 12 curved	10682

Tofflemire matrix retainers

Stainless Steel, designed as per Dr Tofflemire's original model.



Box with matrix retainer + 12 bands

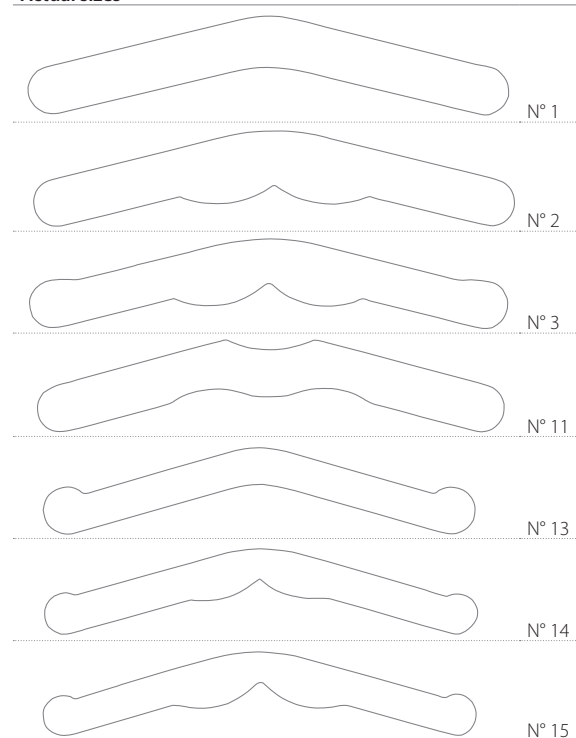
Shape	Content	REF
Junior	12 assorted bands . thin	41501
Senior	12 assorted bands . thin	41502
Universal	12 assorted bands . thin	41503
Junior	retainer alone	41504
Senior	retainer alone	41505
Universal	retainer alone	41506

Tofflemire matrix bands

Alloy Stainless Steel

Thickness Thin 0.05 mm, x-thin 0.035 mm

Actual sizes



Pack of 12 pieces

Adults	thin REF	x-thin REF
# 1	41521	41511
# 2	41522	41512
# 3	41523	41513
# 11	42524	41514
Children		
# 13	41525	41515
# 14	41526	41516
#x15	41527	41517
Assorted		
4× # 1 – 3× # 2 – 1× # 3-15	41528	41518

Interdental Wooden wedges

Wood Birchwood
Types Plain, colour coded
Sizes Small, medium, long, wide



Box of 100 and 400 pieces

Size	100 pces	400 pces	colour coded	100 pces	400 pces
	REF	REF		REF	REF
Small	21721	21731	plain □	21741	–
Medium	21722	21732	red ■	21742	–
Long	21723	21733	yellow ■	21743	–
Wide	21724	21734	blue ■	21744	–
Assorted	21725	21735	assorted	21745	21755

Anatomical Wooden wedges

Anatomically shaped Interdental
 Maplewood wedges for a perfect
 point of contact
Square extremity for a tight grip
Pointed edge for safe, atraumatic insertion
Type Colour coded



Box of 100 and 400 pieces

Length	colour coded	100 pces	400 pces
		REF	REF
11 mm	■	21781	21798
12 mm	■	21782	21795
13 mm	■	21783	21796
15 mm	■	21784	21797
Assorted		21785	21786

Articulating paper

Shapes Straight 120 × 20 mm,
horse-shoe 68 × 80 mm,
half horse-shoe* 34 × 80 mm

Thicknesses Thin ~50µ, thick ~80µ

Colours Blue both sides, red both sides,
one side blue and one side red

*As per actual available stock



Straight and Half horse-shoe . Box of 12 books of 12 sheets
Horse-shoe. Box of 6 books of 12 sheets

Shape	thickness	REF	REF	REF
		REF	REF	REF
Straight	thin	36401	36403	36405
Straight	thick	36402	36404	36406
Horse-shoe	thin	36411	36413	36415
Horse-shoe	thick	36412	36414	36416
½ horse-shoe	thin	36421	36423	36425
½ horse-shoe	thick	36422	36424	36426

Transparent strips

For composites and other filling materials.
Acetate of cellulose.

Types Straight length 140 mm,
curved length 70 mm
Widths 8 mm, 10 mm
Thicknesses X-thin 0.05 mm, thin 0.075 mm



Envelope of 100 pieces

Type	thickness	8mm REF	10mm REF
Straight	x-thin	42011	42021
Straight	thin	42012	42022
Curved	x-thin	42211	42221
Curved	thin	42212	42222

Abrasive Polyester finishing strips

For the finest polishing of Amalgams, Composites, Cements, etc. Aluminium Oxide (Al₂O₃) abrasive, firmly fixed to a resistant and flexible Polyester support. Can be used either wet or dry.

Types White, colour coded
Length 150 mm
Widths 4 mm (medium), 5.5 mm (wide)
Grits X-fine = white, fine = yellow,
medium = red, coarse = blue



Box of 100 strips. White

Type	width	x-fine REF	fine REF	medium REF	coarse REF	assorted REF
Regular	4 mm	44021	44022	44023	44024	44025
Regular	5.5 mm	44031	44032	44033	44034	44035
Regular	assort.	–	–	–	–	44045

Box of 100 strips. Colour coded

Type	width	x-fine REF	fine REF	medium REF	coarse REF	assorted REF
Regular c/c	4 mm	–	44422	44423	44424	44425
Regular c/c	5.5 mm	44431	44432	44433	44434	44435
Regular c/c	assort.	44441	44442	44443	44444	44445

Adjustable enamel stripper

Stainless Steel strip retainer for easy and efficient re-outlining of the interproximal enamel of the teeth, for widening contact points and for removing excess filling material.

Head Rotates through 140°, adjusts easily to reach most places inside the mouth

System for tightening the strip, offers just the right tension

Universal + economical, can be used with all kinds of abrasives strips



Packaging

Kit of 1 stripper and 12 Steel abrasive strips assorted 6 mm (1S + 2S)

Stripper alone

REF

46302

46301

Steel abrasive strips

Long-lasting, sterilisable (dry heat) or disinfectable (anti-corrosive solution for rotary instruments), resistant and flexible polishing strips. Single side (1S) or double side (2S) coated.

Grits Fine, medium, coarse

Length 135 mm

Widths 2, 3, 4, 6, 8 mm

Thicknesses (1S) = 0.15 mm, (2S) = 0.25 mm



Pack of 12 pieces single side 1S (0.15 mm)

Width	fine REF	medium REF	coarse REF
2 mm	–	46002	–
3 mm	–	46012	–
4 mm	46021	46022	46023
6 mm	46031	46032	46033
8 mm	–	46042	–

Pack of 12 pieces double side 2S (0.25 mm)

Width	fine REF	medium REF	coarse REF
2 mm	–	–	–
3 mm	–	–	–
4 mm	46121	46122	46123
6 mm	–	46132	–
8 mm	–	–	–





FIBRAPOST & SEALACORE

Glass fiber posts with composite FIBRAPOST feature an improved composition (Urethane Dimethacrylate based resin matrix, bis-Phenol A free) with pre-silanisation, higher radiopacity, optimized adhesion to sealing composite and improved mechanical resistance and flexural strength. The SEALACORE family consists in a nano-reinforced self-etch bond and a dual-cure composite cement that are used for cementation of posts and core build-ups.

The SEALACORE product line was specially developed to be used with FIBRAPOST. Thanks to their excellent adhesive properties, SEALACORE products have proved to be exceptionally compatible with FIBRAPOST.

2.2 FIBRAPOST & SEALACORE

FIBRAPOST PLUS & LUX	40
SEALACORE DC	41

FIBRAPOST



FIBRAPOST PLUS

Properties

FIBRAPOST are made from specially treated Glass fibres (approx. 65%) reinforced with, and firmly bound to, an UDMA (Urethane Dimethacrylate) resin (approx. 20%) known for its resistance, safety and capacity to bind to Composite resins used for post cementation.

Features and benefits

- ▶ Optimal flexural strength (~ 35 GPa) close to the one of the dentine
- ▶ High resistance (~ 1'300 MPa) thanks to interlaminar fibres cohesion
- ▶ Natural shade for aesthetic reconstruction
- ▶ Convenient Radiopacity (~ 200% Al, Ø 2.5 mm)
- ▶ High adhesion capacity between post and cement
- ▶ Biocompatibility

Indication

Core build-ups, especially for anterior teeth where aesthetic is of great importance. To be used with the corresponding DRILL-A-POST, spiral bladed tapered reamers with adjustable depth stopper (page 13)

Packaging

Now also available in hygienic and resistant blisters of 5 posts. Each post is packaged individually

FIBRAPOST LUX

Combines the features of the FIBRAPOST PLUS with light conduction, both axially (towards the apex) and laterally, by diffusion, thanks to the grooves on the post surface. Used preferably with light cured composites.

Assortment classic

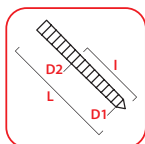
- 6 posts of each N° 1 to 4 = 24 posts
- 1 reamer of each N° 1 to 4 = 4 reamers

PLUS REF 22595	LUX REF 22589
----------------------	---------------------

Assortment in blister

- 5 posts of each N° 1 to 4 = 20 posts
- 1 reamer of each N° 1 to 4 = 4 reamers

PLUS REF 22630	LUX REF 22640
----------------------	---------------------



Refills Sizes of the posts	total length (L)	length of the tapered part of posts (l)	Ø (mm) at the tip (D1)	Ø (mm) at 11 mm (D2)	colour coded	Packaging classic Rack of 12 pieces		Packaging blister Box of 5 pieces		
						PLUS REF	LUX REF	PLUS REF	LUX REF	
1	19 mm	11 mm	0.85	1.30	□	22596	22590	22631	22641	
2	19 mm	11 mm	1.06	1.50	■	22597	22591	22632	22642	
3	19 mm	11 mm	1.26	1.70	■	22598	22592	22633	22643	
4	19 mm	11 mm	1.47	1.90	■	22599	22593	22634	22644	
Assort. 1-4	3 posts of each size						22600	22594	-	-

SEALACORE DC

Properties

SEALACORE DC is a dual-cure, flowable and adhesive sealing and core build up composite system. It is indicated for the core build up of devitalized tooth as well as for the sealing of glass fiber posts in the root canal. SEALACORE DC is therefore particularly adapted to the seal (or cementation), with one only material, of the FIBRAPOST (PLUS and LUX) in the root canal followed by the core building up

Features and benefits

- ▶ Fast hardening by light-curing
- ▶ Secure and complete polymerization due to additional chemical curing
- ▶ Material savings through optimized mixing syringe
- ▶ Low heat development even in voluminous build ups
- ▶ Flowable – no plugging
- ▶ High adhesion due to self-etch bonding system
- ▶ Handy use through application by application tips



SEALACORE DC Bond REF 10471

- | | |
|----|--|
| 1 | dual-cure nano-reinforced self-etch bond (liquid A 4 ml + liquid B 4 ml) |
| 25 | minibrushes |
| 1 | mixing plate |

SEALACORE DC Composite REF 10470

- | | |
|----|------------------------------------|
| 1 | dual-cure composite (syringe 5 ml) |
| 10 | mixers |
| 10 | tips |

Accessoires REF

- | | | |
|----|------------------|-------|
| 50 | minibrushes | 10477 |
| 25 | mixers + 25 tips | 10476 |

ALL-IN-ONE BUILD UP KIT

All you need for a safe and complete core build-up.



ALL-IN-ONE BUILD UP KIT REF 10475

FIBRAPOST PLUS

- | | |
|-------|---|
| 4 × 4 | glass fiber composite posts (sizes 1, 2, 3 & 4) |
| 4 | drills with adjustable depth stopper |

SEALACORE DC

- | | |
|----|--|
| 1 | dual-cure nano-reinforced self-etch bond (liquid A 4 ml + liquid B 4 ml) |
| 1 | dual-cure composite (syringe 5 ml) |
| 10 | mixers |
| 10 | tips |
| 25 | minibrushes |
| 1 | mixing plate |

Goldplated screw posts

Alloy 24 Carat Gold plated Brass

Lengths Short 8 mm, medium 9.5 mm, long 12 mm, x-long 14 mm

Diameters

N° 1 = Ø 1.05 mm, N° 2 = Ø 1.20 mm

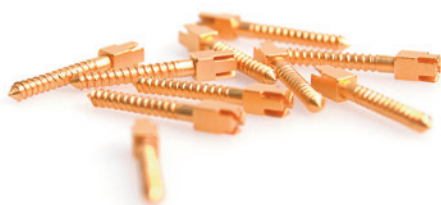
N° 3 = Ø 1.35 mm, N° 4 = Ø 1.50 mm

N° 5 = Ø 1.65 mm, N° 6 = Ø 1.80 mm



Assortment box

Pieces	keys	REF
60	2	20701
120	2	20752
240	2	20700
1	cross key	20756
1	socket wrench	20755



Refill of 12 pieces

Length	diameter	N°1 Ø1.05 REF	N°2 Ø1.20 REF	N°3 Ø1.35 REF	N°4 Ø1.50 REF	N°5 Ø1.65 REF	N°6 Ø1.80 REF
Short	8 mm	20732	20733	20734	20735	20736	20737
Medium	9.5 mm	20738	20739	20740	20741	20742	20743
Long	12 mm	20744	27045	20746	20747	20748	20749
X-long	14 mm	-	-	-	20750	-	20751

Refills of 100 pieces

Short	8 mm	20702	20703	20704	20705	20706	20707
Medium	9.5 mm	20708	27009	20710	20711	20712	20713
Long	12 mm	20714	27015	20716	20717	20718	20719

Titanium screw posts

Grooved head for Composites

Lengths and diameters See above



Refill of 12 pieces

Length	diameter	N°1 Ø1.05 REF	N°2 Ø1.20 REF	N°3 Ø1.35 REF	N°4 Ø1.50 REF	N°5 Ø1.65 REF	N°6 Ø1.80 REF
Short	8 mm	20932	20933	20934	20935	20936	20937
Medium	9.5 mm	20938	20939	20940	20941	20942	20943
Long	12 mm	20944	20945	20946	20947	20948	20949
X-long	14 mm	-	-	-	20950	-	20951

Assortment Box of 60 pieces + 1 key REF 20901

Special drills and reamers for screw posts

Properties

The sizes (N°) of the instruments correspond to the sizes (N°) of the Gold Plated and Titanium screw posts

RA shank

Lengths 32 mm, 19 mm (working)

Diameters

N° 1 = \varnothing 0.97 mm, N° 2 = \varnothing 1.10 mm

N° 3 = \varnothing 1.25 mm, N° 4 = \varnothing 1.40 mm

N° 5 = \varnothing 1.55 mm, N° 6 = \varnothing 1.70 mm



Drills



Reamers

Rack of 6 pieces

	N° 1-6 REF
Drills	21007
Reamers	21017



Prophylaxis and Oral Hygiene

3.1 Prophylaxis and Oral Hygiene

Dental	46-47
Buccal	48



Rubber polishing cups

Webbed or serrated type for polishing teeth after depuration

Nylon brush type for cleaning and polishing
Mounted on a strong metallic shank, the cups are splash proof and resist autoclaving provided no chemicals are used

Available in 2 grades Soft = red, medium = white



Box of 12 pieces

Type	soft REF	medium REF
RA Webbed	46502	46602
RA Serrated	46512	46612
RA with Nylon brush, Dual-Cups 2 in 1	46550	46650

Prophylactic paste

For cleaning and polishing of all tooth surfaces.

ProphyPaste Pro-N¹⁰⁰

Presentation 100% natural prophylactic paste

Flavour Mint

Available in 2 grits Fine or medium

Composition Glycerin, calcium carbonate, pumice, deionized water, silica, gelling agent, wetting agent, preservatives, fragrances and dye



Packaging	fine REF	medium REF
3 jars of 50g	47011	47016
1 jar of 50g	47010	47015

ProphyPaste Pro-F^{1,23}

Presentation Prophylactic paste containing 1.23% Fluoride

Flavour Mint

Available in 2 grits Fine or medium

Composition Fluoride, glycerin, calcium carbonate, pumice, deionized water, silica, gelling agent, wetting agent, preservatives, fragrances and dye



Dispenser box of 125 cups of 2 g	REF
Fine	47020
Medium	47025

Pumice powder

Presentation

Quality xxx-fine specially air screened for dental use

Flavour Peppermint



Jar	REF
500 g	46403
1 kg	46404

Effervescent mouth wash tablets

For the preparation of a deodorizing mouth wash and for the effective removal of debris.

Presentation

Pink colour, Peppermint flavoured tablets

Indications

- ▶ Chair-side: mouth wash
- ▶ At home: daily oral care and hygiene

Composition

1 tablet of 550 mg contains:
Sodium Bicarbonate, Tartaric Acid,
Potassium Bitartrate, Sodium Laurylsulfate,
Magnesium Peroxide, Peppermint Oil, Excipient



Jar	REF
~ 250 tablets	66301
~ 500 tablets	66302
~1000 tablets	66303

Disclosing tablets

Indication

Disclosing tablets allow, without prophylactic or therapeutic action, to highlight the presence of dental plaque by means of a red colour food dye

Composition

1 tablet contains:
5 mg (1.36%) Erythrosine (FD&C Red colouring agent), 2 mg (0.54%) Mint Oil, Excipient ad 360 mg.



Jar	REF
~ 100 tablets	11611
~ 500 tablets	11613
~1000 tablets	11612

Dental floss

For the prevention of the dental caries in those interdental spaces which the toothbrush cannot reach.

Types Nylon waxed, pure Silk waxed



Plastic dispenser of 25 m Box of 12 dispensers

Type	REF
Nylon	66112
Pure Silk	66012

Glass tube with 100 m spool Box of 12 tubes

Type	REF
Nylon	66113
Pure Silk	66013

Glass tube with 100 m spool

Type	REF
Pure Silk	66003

Dental sticks

Triangular shaped interdental Swiss lime wooden sticks for plaque cleansing and gum stimulation.

Peppermint flavoured for mouth hygiene and clean breath

Handy envelope of 1 plate of 25 snap-off sticks



Packaging	REF
Pack of 12 boxes of 5 envelopes	65920



Special Supplies for the Clinic and the Laboratory

4.1

Special
Supplies

Clinic
Dental

52-55
56



Cotton pellets

Soft and consistent in shape, the highly absorbent Cotton pellets are perfect for drying cavities or applying solutions.

5 sizes N°1-5



Box of 6 refills for dispenser model A (see below)

N°	weight	quantity of pellets	REF
1	6 × 3g	6 × 105 ≈ 630	33251
2	6 × 3g	6 × 245 ≈ 1470	33252
3	6 × 3g	6 × 370 ≈ 2220	33253
4	6 × 3g	6 × 675 ≈ 4050	33254
5	6 × 3g	6 × 1035 ≈ 6210	33255

Box of pellets in bulk for dispenser model B (see below)

N°	weight	REF
1	32g	33261
2	32g	33262
3	18g	33263
4	18g	33264
5	18g	33265

Dispenser for Cotton pellets

2 types

Model A for pellets refills

The inside of the dispenser is provided with small clasps which secure the refill cardboard box.

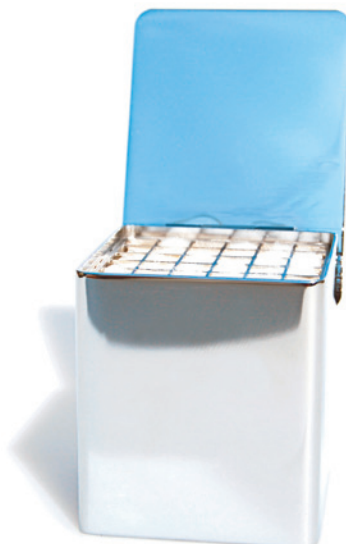
Model B for pellets in bulk

The inside of the dispenser is provided with a spring device which pushes the pellets up.

Each model can be supplied with:

- ▶ Large mesh for pellets N° 1 and N° 2
- ▶ Small mesh for pellets N° 3, N°4 and N° 5

The dispensers are supplied without pellets.



Mesh		model A	model B
		REF	REF
Small	empty	33210	33230
Large	empty	33211	33240

EZ Dropper . Dispenser for solutions

The Solution for your Solutions!

A «Must», this elegant, handy multi-dispenser kit for medicaments, disinfectants or chemical solutions should be a permanent feature on the chairtrays in every dental practice.

3 models

Small 3 drop plunger bottles

+ 3 pairs of Dappen dishes

Size of the stand 124 × 80 mm

Regular 4 drop plunger bottles

+ 4 pairs of Dappen dishes

Size of the stand 162 × 86 mm

Improved 3 drop plunger bottles

+ 3 pairs of Dappen dishes

+ 1 Cotton pellet dispenser

model A or B small mesh

Size of the stand 80 × 86 mm

Colour-coded bottles and dishes

Blue, green, yellow-brown, transparent

On request, the bottles are

also available white-opaque

Sterilizable with cold chemicals

Do not autoclave



Complete kit

Model	mesh	REF
Small		11790
Regular		11791
Improved A	small	11786
Improved B	small	11788

Drop bottle (15 ml) Per piece

Colour	transparent REF
Transparent	11760
Yellow-Brown	11761
Blue	11762
Green	11763

Dappen dish

Glass dish, ideal for holding any type of solution.



Per piece

Colour	REF
Yellow-Brown	11781
Blue	11782
Green	11783
Transparent	11780

Bur cleaning brush

Thread Brass wire or Nylon
2 models Metal slide
 or Stainless Steel telescopic handle



Bag of 1 piece

	REF
Metal slide Brass wire	69302
Metal slide Nylon	69304
Stainless Steel telescopic handle	69303

Saliva ejectors

Straight, flexible and transparent.

PVC tube with inserted copper plated steel wire
Disposable
Removable PE tips
Lengths 155 mm, 125 mm



Pack of 100 pieces

Type	length	REF
A	155 mm	65311
B	125 mm	65312

Napkin holders

With 2 «Alligator» clips Nickel plated brass
 Autoclavable at 120°C without chemicals



Plastic necklace . Bag of 1 piece

Colour	length	REF
Transparent	40 cm	65801
Red	40 cm	65802
Blue	40 cm	65803
White	40 cm	65804
Green	40 cm	65805
Yellow	40 cm	65806
Violet	40 cm	65807

Ball chain, chrome plated . Bag of 1 piece

Chrome	regular 40 cm	65810
Chrome	adjustable length (max 44 cm)	65811

Universal solder, Silver base

Ready to use special Silver base solder, with pre-incorporated flux.

Properties

Can be used to braze many metals/alloys to a like or different metal/alloy as long as their melting points are not lower than ~600°C. Do not use additional flux, cleaning or thinning agents.

This quality is currently used for orthodontics, temporary appliances, repairs, trials, etc. It offers, in the mouth, the same resistance as 14 Carat Gold Solder.

Melting points 630°C - 680°C

Seamless tube pre-filled with flux

Length 150 mm, Ø 1 mm

White colour (Cadmium free) for Stainless Steel, Chrome Cobalt, Silver, etc.

Yellow colour (contains Cadmium) for Copper, Brass, Gold, etc.



Envelope of 12 sticks

	REF
White	10001
Yellow	10003

Soldering tips

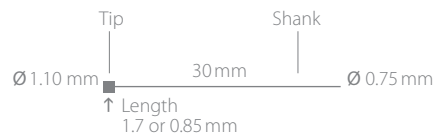
Color Yellow

Without flux

Tip mounted on a Brass shank of 30 mm

Ø 1.10 mm × length 0.85 mm

Ø 1.10 mm × length 1.7 mm



Pack of 100 pieces

Length	REF
0.85 mm	10060
1.7 mm	10061

Piezo Gas micro-torch

For orthodontic soldering and brazing.

Temperature of flame 1300 °C

Length of flame adjustable 10 to 35 mm

Time span for use 25 min



Complete device

REF 10036

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