



# DEPPELER

*Signature of excellence*

## PRODUCT CATALOGUE



PROPHYLAXIS



PERIODONTOLOGY



MICROSURGERY



RESTORATION



ENDODONTICS

[WWW.DEPPELER.CH](http://WWW.DEPPELER.CH)

# About Deppeler



## Our story

Deppeler instruments are the result of many years of know-how and passionate work. They have stood the test of time, while continually getting up to date with the changing dental industry.

### Cutting-edge instruments since 1934

Arnold Deppeler opened his workshop in 1934, in a former forge in Rolle, Switzerland, where he started making the first Swiss dental instruments. Since then, Deppeler has continually grown and taken on an international dimension – from a few products sold in Switzerland in the 30's, to more than 500 references distributed in 40+ countries today.

### Creator of the iconic M23®

Committed to developing innovative products while upholding the highest standards of Swiss workmanship, Arnold Deppeler Jr. designed the original M23® universal scaler. This instrument revolutionized the dental industry worldwide and became the Swiss-army knife of every dentist and dental hygienist. Other innovations followed, such as the titanium curette, patented in 1997, the furcation curette, patented in 2005, and the light and hygienic CLEANnext ergonomic handle, developed in 2010.



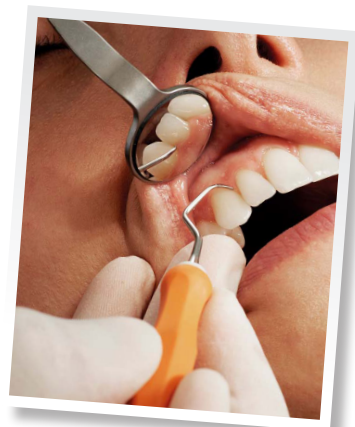
### Man and machine

After gradually industrializing its manufacture over the years, Deppeler acquired numerical control machines. During the production process, a strict manual control at every step guarantees that each instrument meets our highest standards. In the spirit of Arnold Deppeler's craftsmanship, all instruments are still meticulously hand-finished.

### Swiss-made for the world

While many industrial sectors were facing relocation, Deppeler remained in Switzerland, in modern and eco-friendly premises, where it still produces its entire range.

## Your signature of excellence



### A unique monobloc instrument

The exceptional quality of our proprietary raw material and our expertise in the manufacture of steel for medical devices enables us to create monobloc instruments that combine flexibility and sturdiness, for excellent tactile feedback and unrivalled durability.

### The perfect shape

The shapes, angulations and balance of our instruments are designed to allow a natural hand position and greater comfort, as well as optimal control and precision. Our aim is to produce a tool that will become one with your hand and enhance your skills.

### Hand in hand

Since our very beginning, we have been partnering with dental professionals to develop our products and adapt our offer to the newest techniques. We put a strong emphasis on maintaining and growing a strong relationship with our customers, sharing knowledge and insights.



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## INTRODUCTION

A unique player in its field, Deppeler SA has been manufacturing dental hand instruments with unmatched accuracy for some 90 years.

By living our values – tradition, precision and innovation – on a daily basis, we can create instruments that perfectly meet your needs and exceed your expectations. The use of exceptional-quality raw materials, and the rigorous nature of our work, are the key factors in our success. As inventors of products that include the M23® scaler, the colour code for Gracey curettes, and titanium treatment kits for implants, our aim is to conceive and create first-class instruments.

Active collaboration with dentists, university professors, and hygienists enables us to create a range of products that facilitate practitioners' daily work.

We always keep front of mind the notion that the ideal instrument is the one that can be positioned naturally, achieving its work perfectly and effortlessly: an extension of the professional's hand.

We present our complete product range in this catalogue.

**Caroline Leopold Metzger,**  
CEO



# THE HANDLES

All our handles are sterilisable in autoclave at 134°C

Instruments marked with a\* are only available in the classic version.

## CN

Fixed colour following the Deppeler colour code. Available only for instruments illustrated in this catalogue with a CN handle.



## ADEP / FG

Free choice of colour. Available for most instruments. These handles are not removable.



Already mounted or assemble yourself. See instructions on p. 73.

Ref: ADEP Pack : packs of 4  
FG Pack : packs of 12



## CLASSIC



## DMS

Mirrors handles

Mirrors and screw tips handle, made of plastic. Available in green or black. Ergonomic and comfortable.



# Prophylaxis

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«Their exceptional, hand-finished instruments have, thanks to their highest processing quality, a rarely long durability and give me a daily pleasure in my specialty practice.»

Praxis Dr. Jean-Pierre Ebner, Basel, Switzerland

DH2/S3C  
For pocket calculus detection



# MIRRORS & EXPLORERS

## ONE SIDE AND DOUBLE SIDE MIRRORS

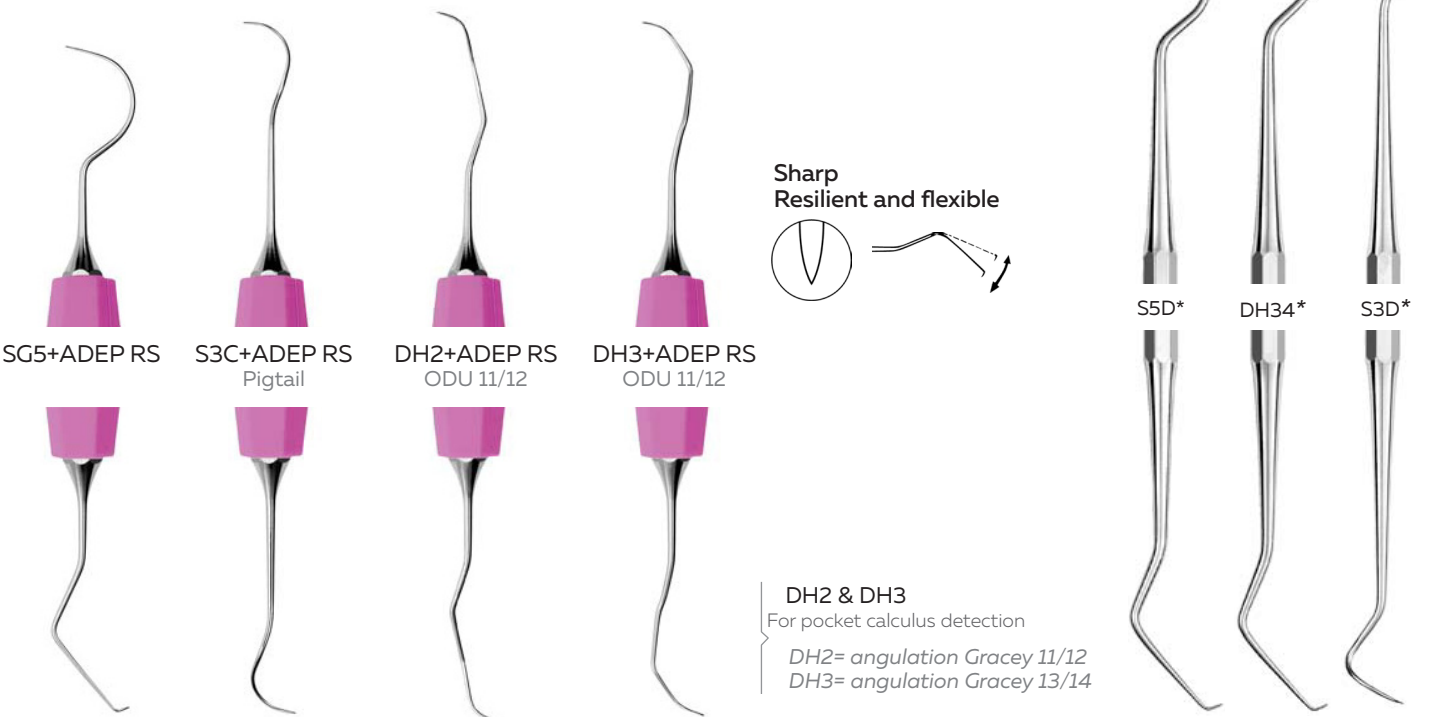


## SINGLE-END EXPLORERS

Thanks to the unique characteristics of our raw material, our explorers have an unmatched lifetime. Each working end is hand-finished to guarantee a perfectly sharp tip.



## DOUBLE-END EXPLORERS

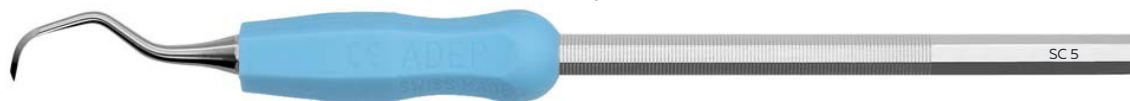


## ANTERIORES



Z110+ADEP BC  
Zerfing

To remove the hard deposits on the lower incisors



SC5+ADEP BC  
Deppeler  
Very strong scaler



M15+ADEP BC  
More open sickel scaler than H6H7

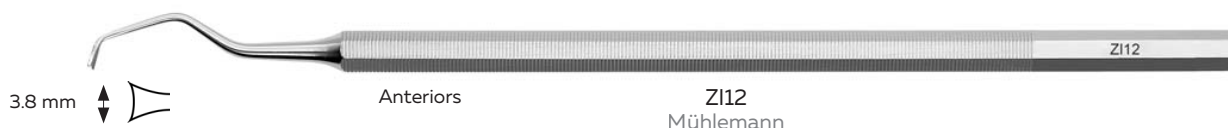


GX1  
Goldman-Fox

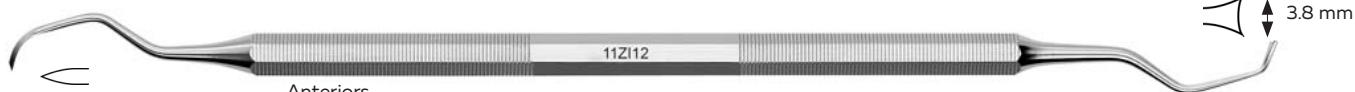


VD8  
Wiland  
Very thin and delicate scaler, for very tight zones

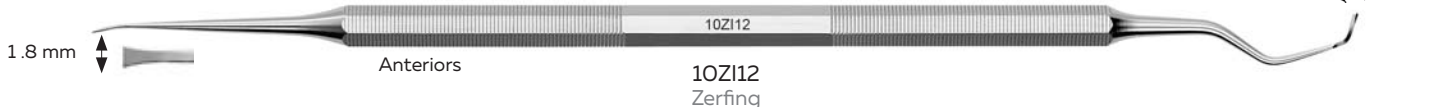
## LINGUAL SCALERS



Anteriors  
Z112  
Mühlemann



Anteriors  
11Z112



Anteriors  
10Z112  
Zerfing



Posteriors  
RZ112L  
Marxer

# SCALERS

## M23®

Our mastery of the raw material not only gives the instruments their incomparable cut, but also an extremely hard-wearing.



M23CN®  
Deppeler

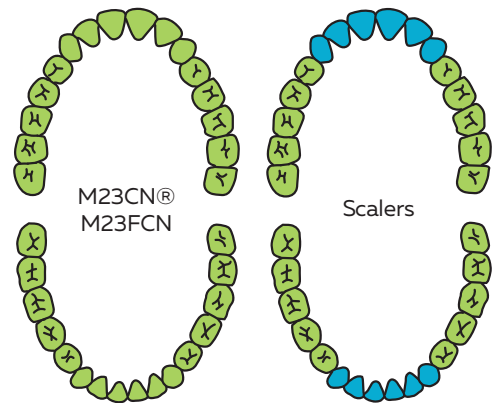
«Working grip and ergonomic design are impressive  
-Required force is spread evenly on the hand  
-Steel quality is excellent, sharpness remains longer  
-Tolerates well sharpening – just a featherlike « kiss » is sufficient

-Steel quality is extremely important for clinicians – and only he/she can feel it  
- Deppeler angulation requires less wrist stressing movements  
- High quality instruments play vital role for hand instrumentation»

Päivi Maunola, Helsinki, Finland



M23FCN  
Deppeler  
Fine version



M23CN®  
M23FCN

Scalers

## POSTERIOIRS

Premolars, Molars for approximal surfaces



M21CN  
Zbinden



M21FCN  
Zbinden  
Fine version of the M21

Fine versions  
These fine scalers enable extremely delicate debridement.  
IMPORTANT: not only the blade, but the entire shaft is thinner. This allows greater sensitivity during the clinical work.  
It is also a little less strong.



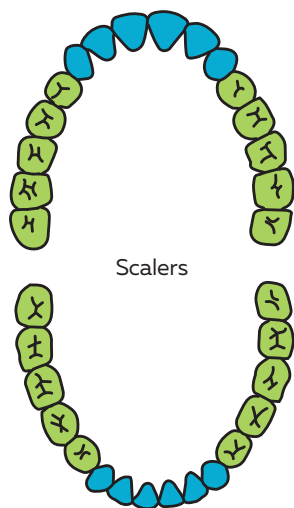
14SPY13SCN  
MC Call



RZ111L+ADEP V  
Zbinden  
Thicker blades then M21



## ANTERIOR



PY51ZCN  
Deppeler



Perfect angulation for the debridement of labial and lingual areas

PY51ZFCN  
Deppeler



Fine version of the PY51Z

ZI11CN  
Zbinden



Slightly larger and more rigid than PY51Z



H6H7CN

Classic form, very effective for approximal areas



AP67CN

Petschelt

Smaller and thinner sickle than H6H7, more pronounced angulation



H5 33CN

Thin straight sickle scaler combined with a fine Jacquette



HP551CN

Combination of straight sickle scaler and PY51Z, made for the Geneva superior dental hygienists school

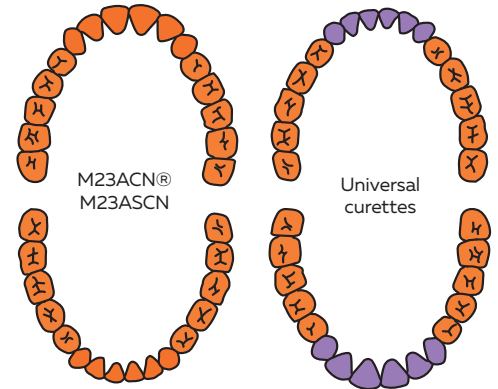


PY151CN

Mini blade for scaling crowded or overlapping teeth, paired with a PY51Z

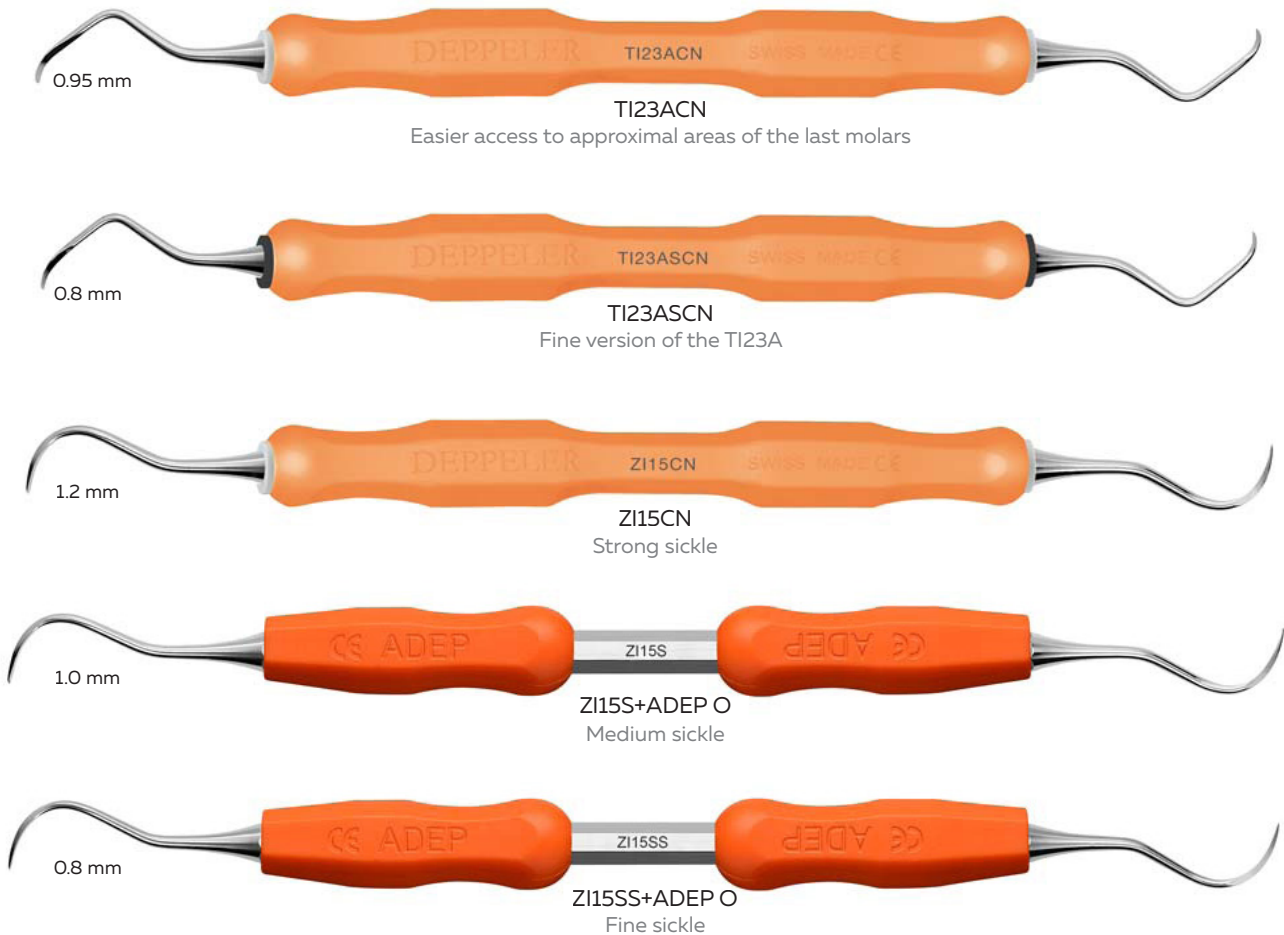
# UNIVERSAL CURETTES

## M23A®



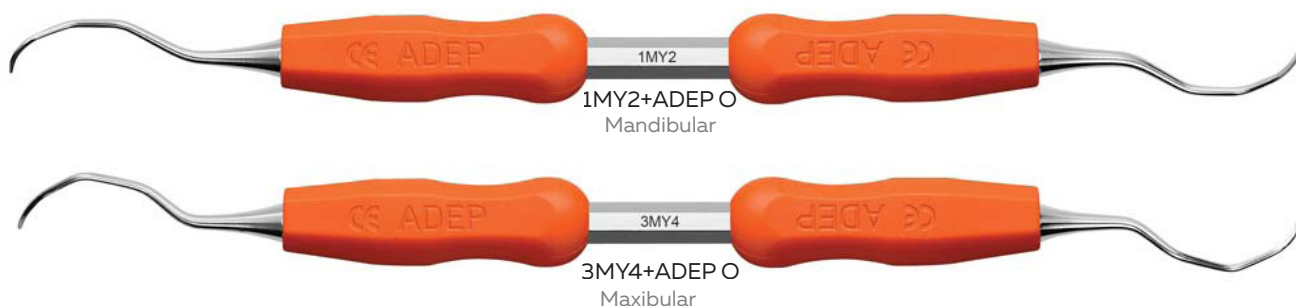
**Fine versions**  
 These fine curettes enable extremely delicate debridement.  
**IMPORTANT:** not only the blade, but the entire shaft is thinner. This allows greater sensitivity during the clinical work.  
 It is also a little less strong.

## PREMOLARS, MOLARS

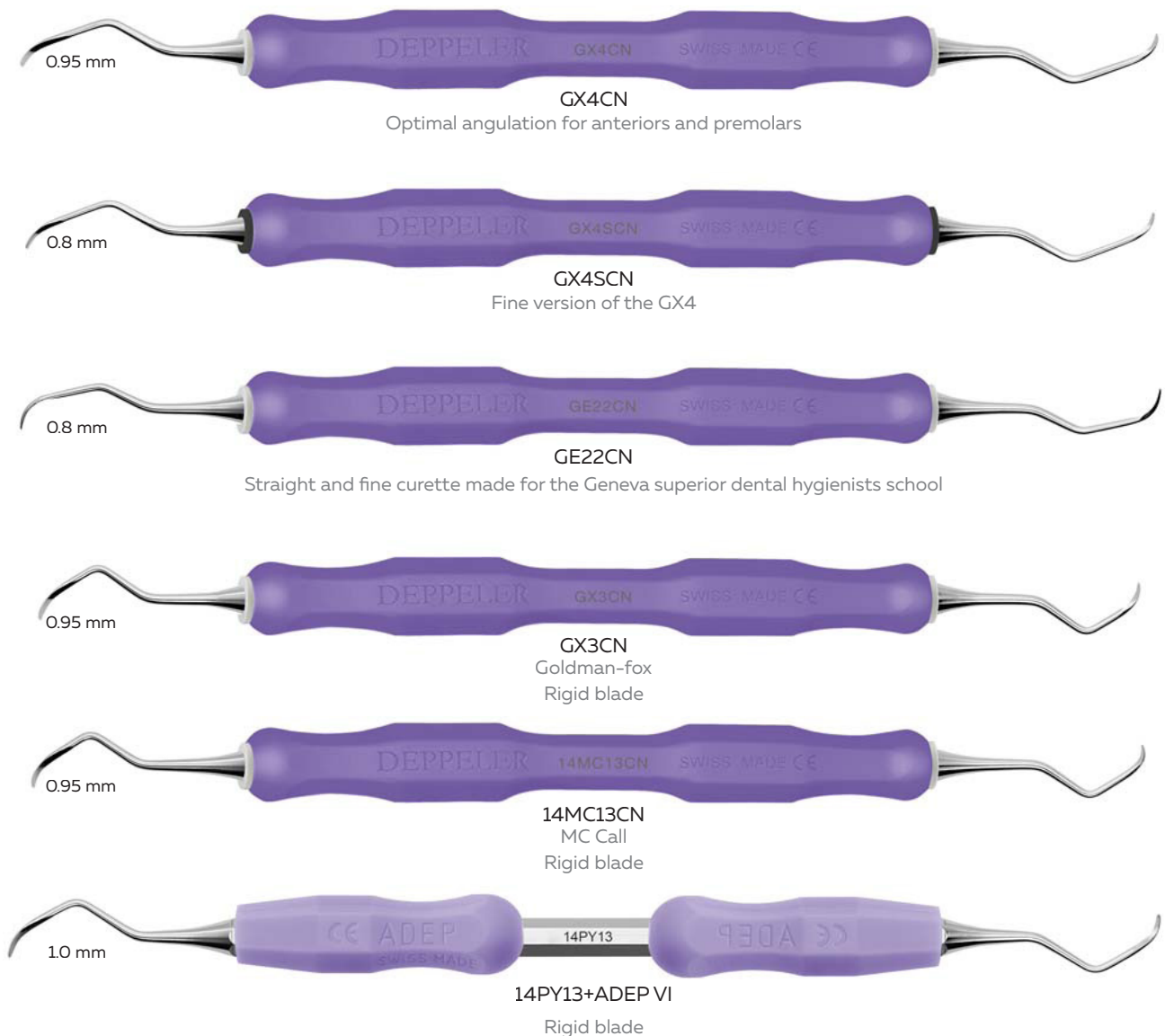


# UNIVERSAL CURETTES

## LANGER



## ANTERIORS

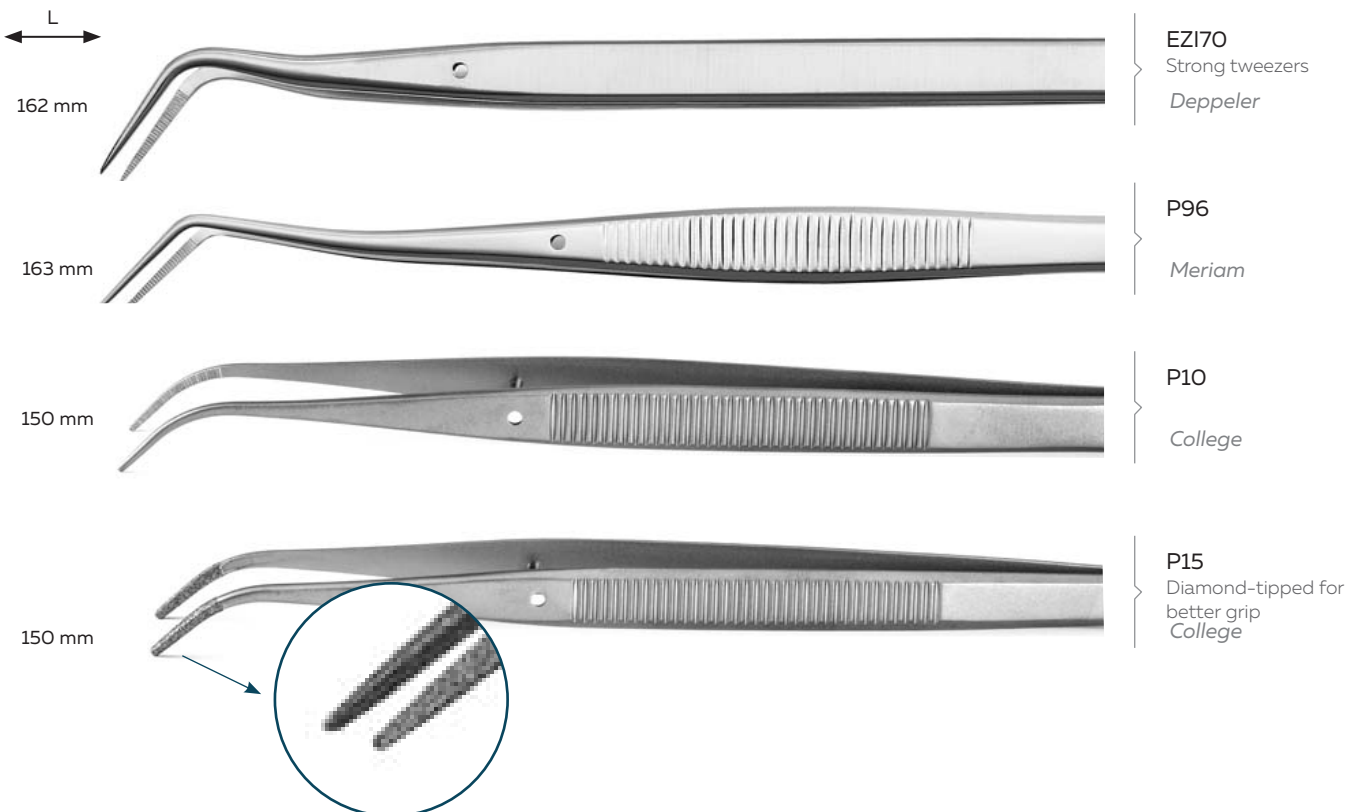


# UNIVERSAL CURETTES

## HOES



## TWEEZERS



# Periodontology

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«In terms of design and quality of workmanship, you can tell that this is a manufacturer with a love of detail, experience and care. It is definitely not a sales-oriented mass product!»

PD Dr. med. dent.  
Gregor Petersilka,  
dental practice,  
Würzburg, Germany

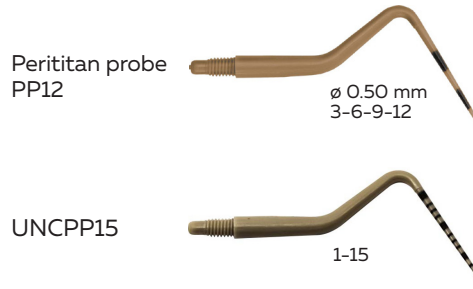


11GE12CN & 13GE14CN  
Gracey curettes

# PERIODONTAL PROBES

## IMPLANT POCKET PROBE IN PEEK

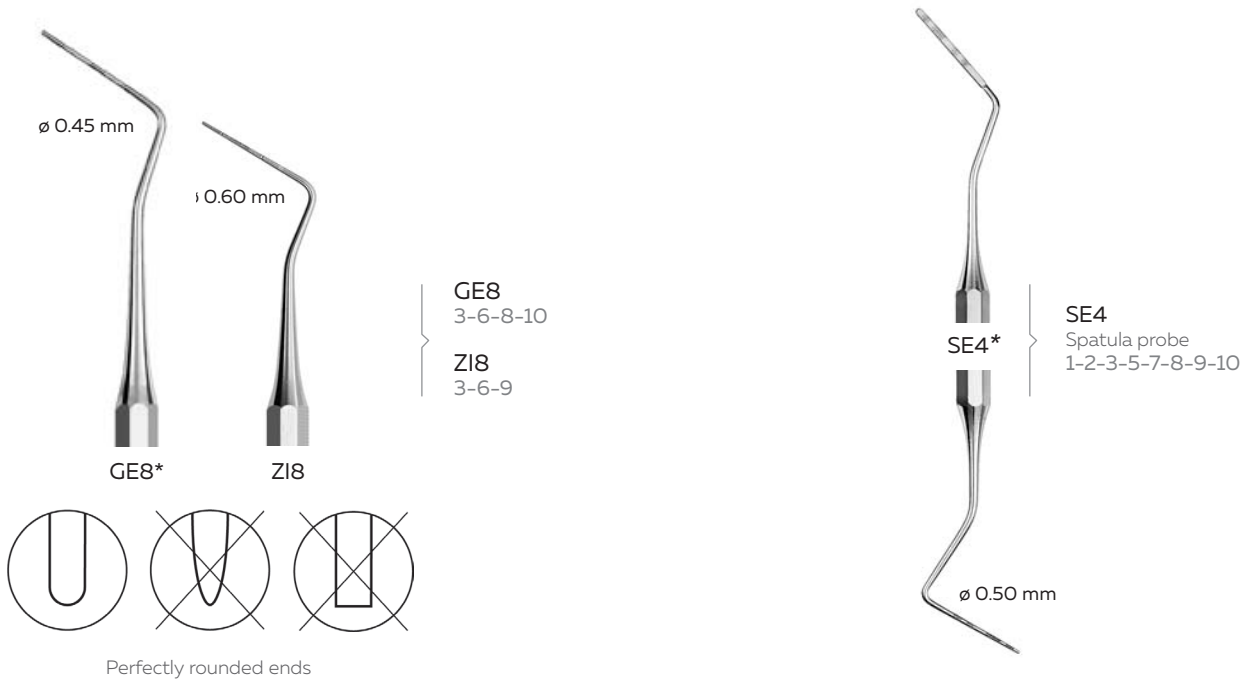
1. Adapts to the anatomy due to its flexibility
2. Indelible precise marking through the material
3. Also suitable for probing of natural teeth



## DOUBLE-END PROBES



## ENGRAVED PROBES



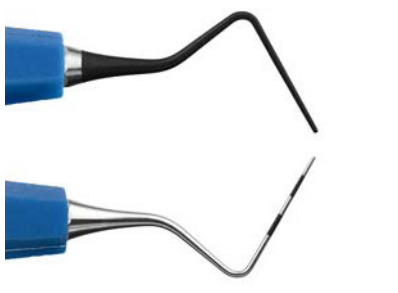
The periodontal probes are not a measuring device.

# PERIODONTAL PROBES

## BIOTYPE PROBE

### Biotype probe clinical use:

1. If the fine / graduated part is visible through the gingiva, then it is a very thin biotype
2. If the fine / graduated part is not visible but the thick / black part is, then it is a medium biotype
3. If the thick / black part is not visible through the gingiva, then it is a very thick biotype



### DBS12 + ADEP B

Fischer, Kai R et al. "Gingival biotype revisited-novel classification and assessment tool." *Clinical oral investigations* vol. 22,1 (2018): 443-448.

Black side  $\varnothing$  0.7 mm  
 Graduated side (3-6-9-12)  $\varnothing$  0.45 mm



**Dr. Kai Fischer, specialist dentist for periodontology (ZÄKWL), specialist for periodontology (DGParo e.V.) «Dental specialists at the cathedral».**

**University of Zurich, University of Witten/Herdecke**

## SINGLE-END PROBES

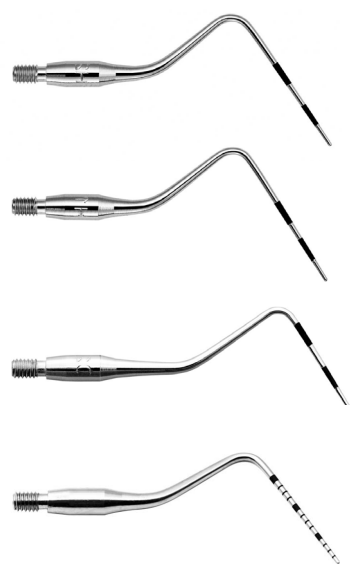
Deppeler periodontal probes combine flexibility and resilience. The pocket depth markings are very long-lasting. Each tip is perfectly rounded to ensure atraumatic probing.



Photo: L. Parisi, Italy



### HH12 DMS-N



**HH12**  
 3-6-9-12  
 $\varnothing$  0.48 mm

**HH11**  
 3-6-8-11  
 $\varnothing$  0.48 mm

**DHZ12**  
 3-6-9-12  
 $\varnothing$  0.48 mm

**UNC15**  
 3-6-9-12  
 $\varnothing$  0.48 mm



**GY12 Günay**  
 1-2-3.5-5.5-8.5-11.5  
 $\varnothing$  0.50 mm

**DHB11**  
 3-6-8-11  
 $\varnothing$  0.50 mm

**KHR12**  
 3-6-9-12  
 $\varnothing$  0.50 mm

**WHO**  
 3.5-5.5-8.5-11.5  
 $\varnothing$  0.50 mm

The periodontal probes are not a measuring device.

# UNIVERSAL CURETTES

## SMART SCALING CURETTES

All root surfaces can be treated with only two instruments. Deppeler Smart Scaling's unique geometry, revolutionary angulation and double-edge blades, enables perfect access to periodontal pockets.



DS1CN

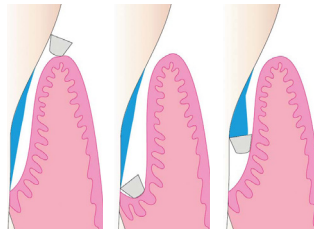


DS2CN



The Smart Scaling curettes are also available with 3-6-9-12 markings for maximum precision.

Anteriors & Buccal/Palatal Smart Scaling curette with 3-6-9-12 markings | DSS1CN  
 Mesial/Distal Smart Scaling curette with 3-6-9-12 markings | DSS2CN



### WIDER ANGLE = SAFE TREATMENT

The Smart Scaling blade has a double edge with a wider angle and a rounded conical shape.

This innovative geometry enables a safe debridement without damaging the healthy tissue.



### Smart Scaling kit | KITDS(S)CN

- In this kit:
- D(S)S1CN
  - D(S)S2CN
  - M23CN®
  - H125
  - MIR-S DMS-N
  - CLEANext B5 - (p. 63)



How to use the Smart Scaling curettes



"Modern hand instruments should meet the requirements of minimal invasive treatment. They need to be precise and delicate, whilst retaining strength. Besides ergonomic considerations, they should enable the most efficient clinical work. The double sided cutting edges of the Smart Scaling curettes and the special angulation of the working end make it possible to access all surfaces with only two instruments. The periodontal pocket depth markers on the end of the instruments enable a local precise debridement without damaging healthy tissue. The CLEANext handle reduces operative fatigue. Try the Smart Scaling curettes, you will be enthusiastic!"































**Daniela Krejci, Dental hygienist HF, CDS Signy, Switzerland**





# GRACEY CURETTES

## CLASSIC

	1GE2CN		<p>Anteriors </p> <p> Anteriors</p>	
	3GE4CN			
	5GE6CN			
	GX2CN Goldman-Fox			
	7GE8CN		<p>Premolars, molars </p> <p> Buccal Palatal</p>	
	9GE10CN			
	11GE12CN		<p> Mesial</p>	
	15GE16CN			
	13GE14CN		<p> Distal</p>	
	17GE18CN			

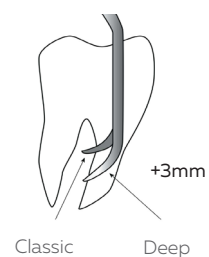
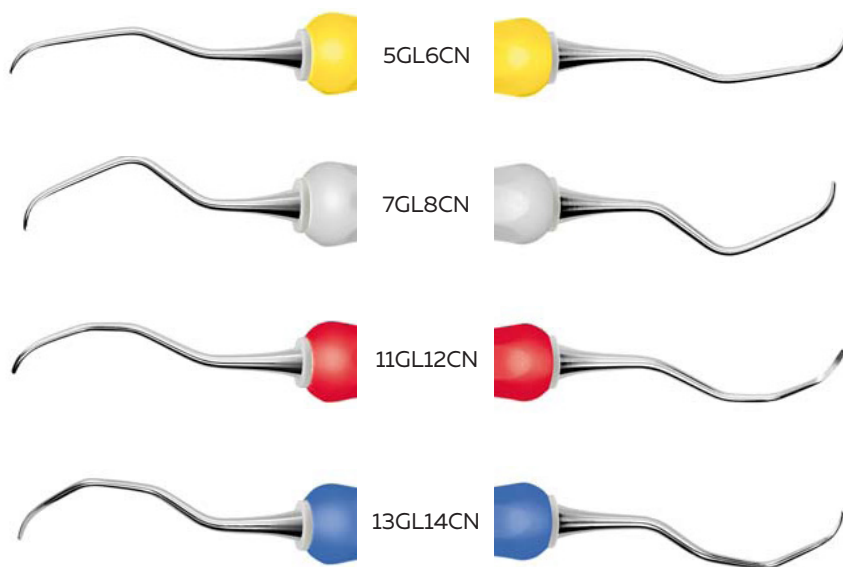
# GRACEY CURETTES

## DEEP

This range of Gracey offers more comfort to both the patient and the practitioner.

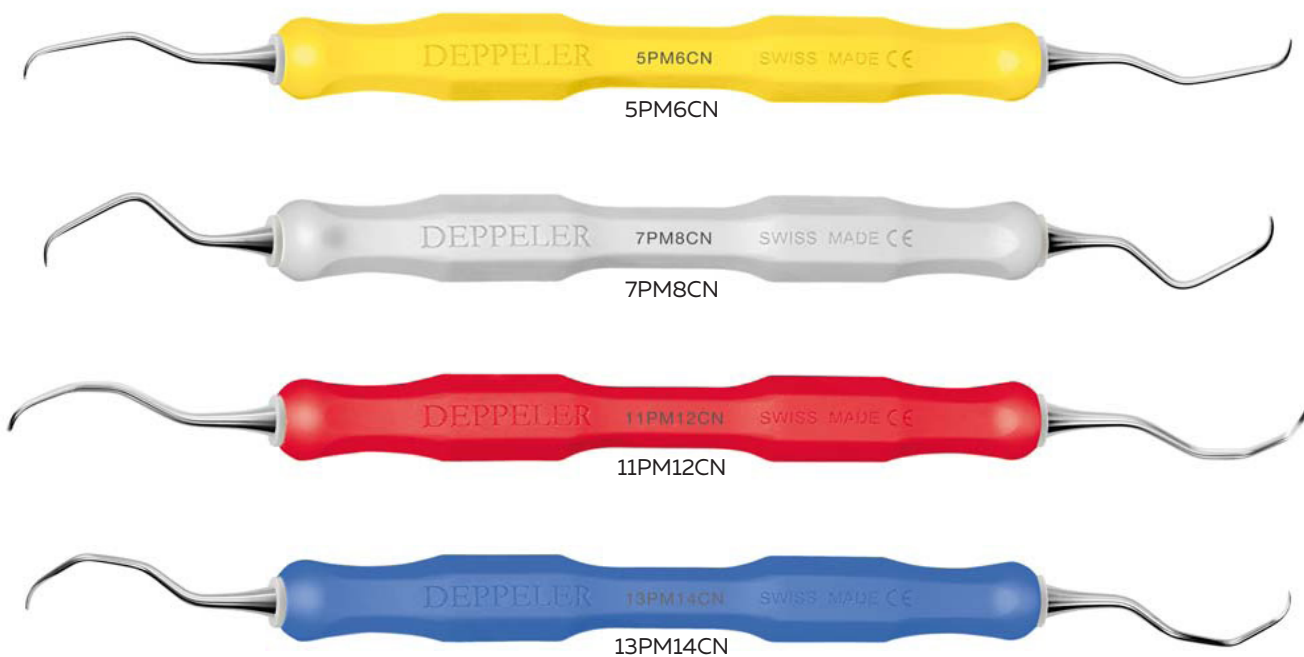
The best solution for deep pockets, thanks to:

1. A longer shaft
2. An adapted angulation



## MINI PROFIL

Shorter and finer blades, optimal shaft and blade curvature enable an almost non-invasive curetting as the curettes closely match root profile and irregularities.

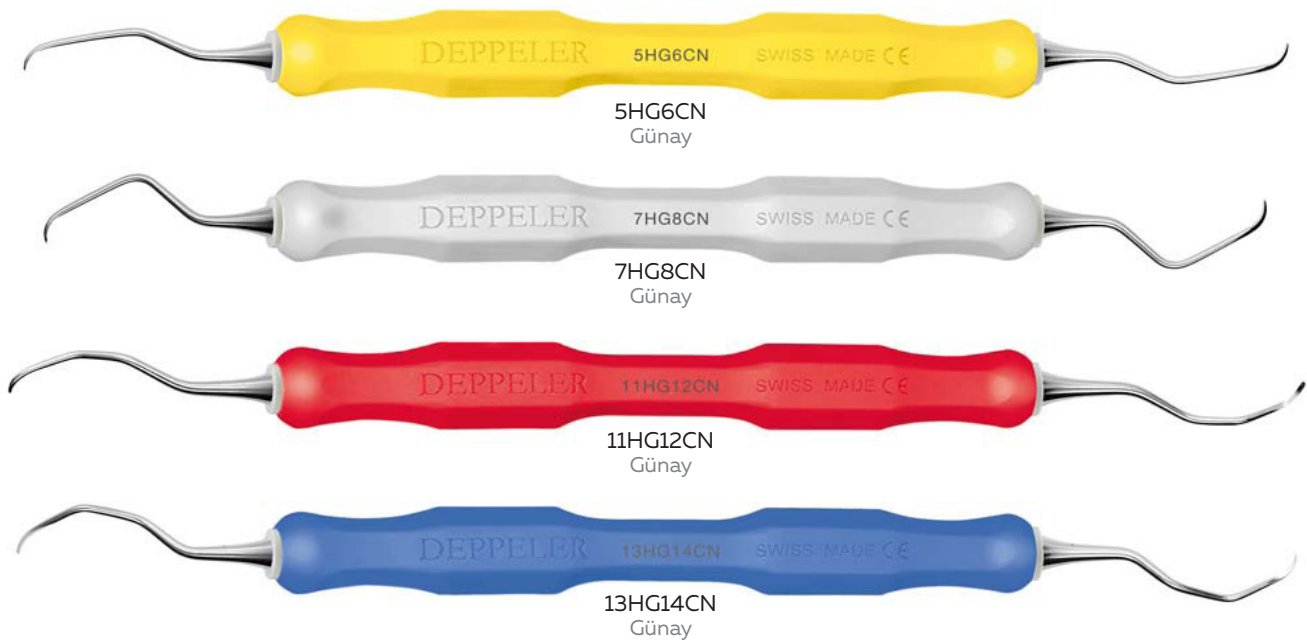


# GRACEY CURETTES

## NANO PROFIL

The blades of the curettes, which are very short and fine, enable an atraumatic procedure for subgingival cleaning and root planing, and they adapt to the smallest unevenness of the root. In comparison with standard curettes, it allows easier access to all areas, particularly in the aftercare phase (STP). The risk of injury to the soft tissue is slight (minimised). Moreover, its perfect sharpness ensures great efficiency.

Prof. Dr H. Günay, Hannover Medical School / Germany



## RIGID

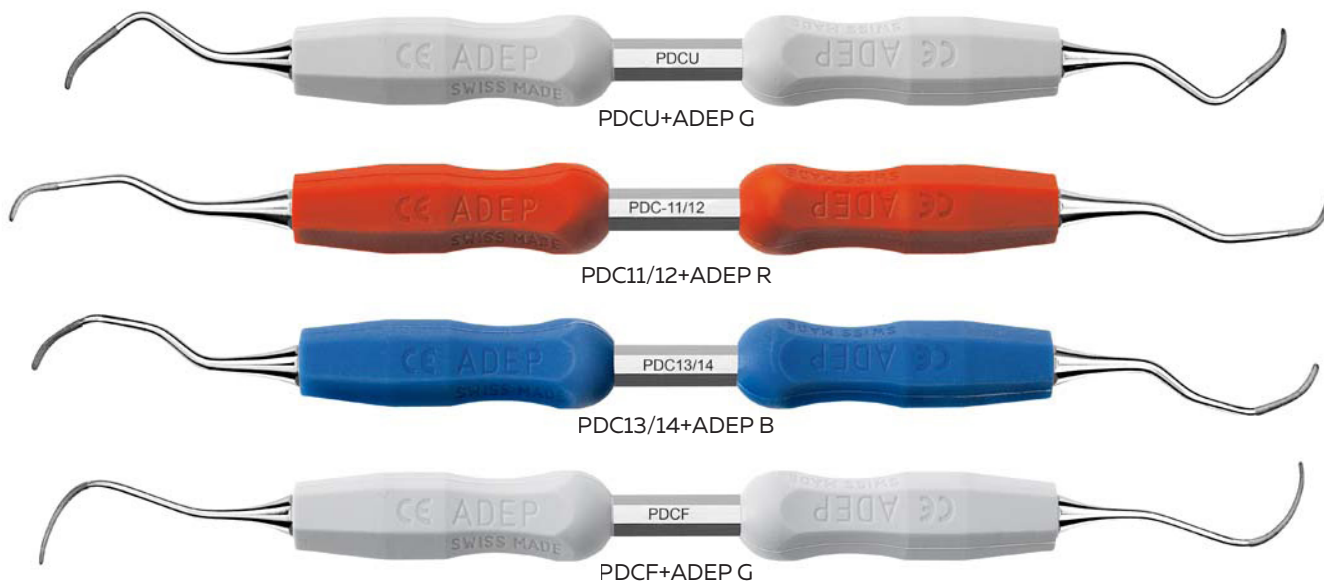
Larger shaft diameter. Blade identical to the Classic.



# SPECIALTIES

## DIAMOND COATED

"Treatment of root surfaces with conventional Gracey curettes followed by subsequent polishing with diamond-coated curettes may result in a root surface which favors the attachment of PDL (periodontal ligaments) fibroblasts but not the microbial adhesion."\*



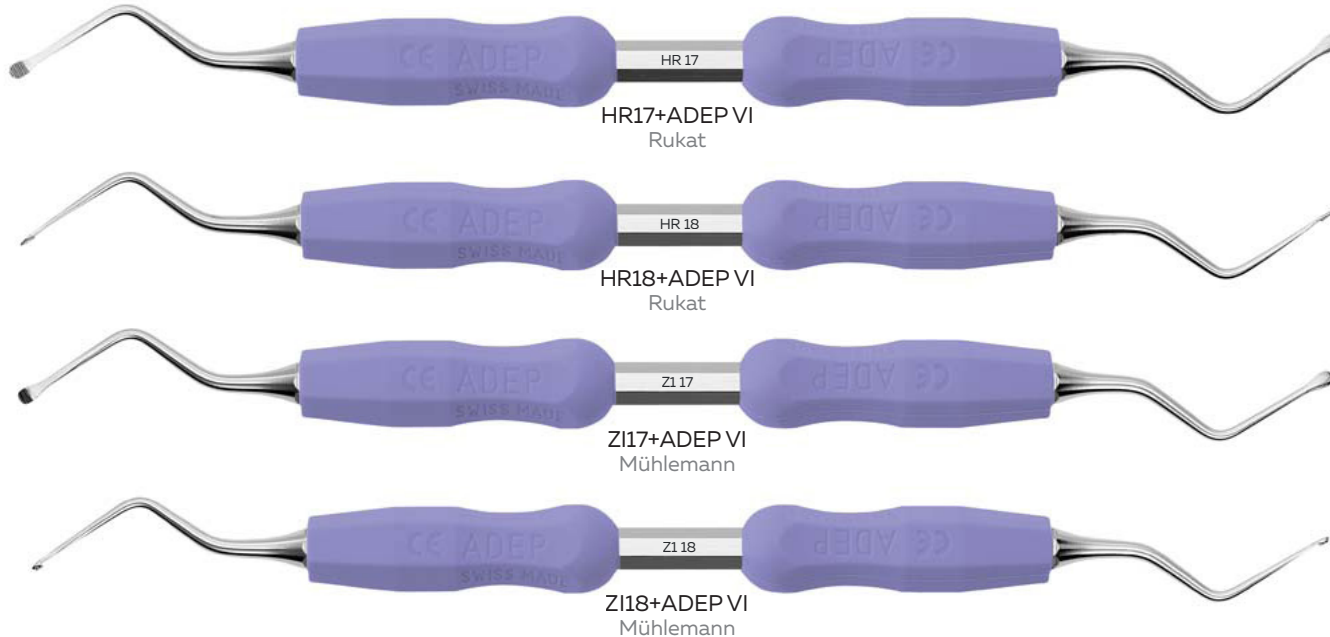
\*Eick, Bender, Flury, Lussi, Sculean (2012) In vitro evaluation of surface roughness, adhesion of periodontal ligament fibroblasts, and Streptococcus gordonii following root instrumentation with Gracey curettes and subsequent polishing with diamond-coated curettes. Clin Oral Invest 14:4

**PerioDiaCurette**  
Dr. Paolo Siervo, Milano, Italia

## ROOT FINISHING FILES

Very thin files, with fine teeth for easy penetration and an optimal smoothing of the root.

HR: root planing ; ZI: scaling



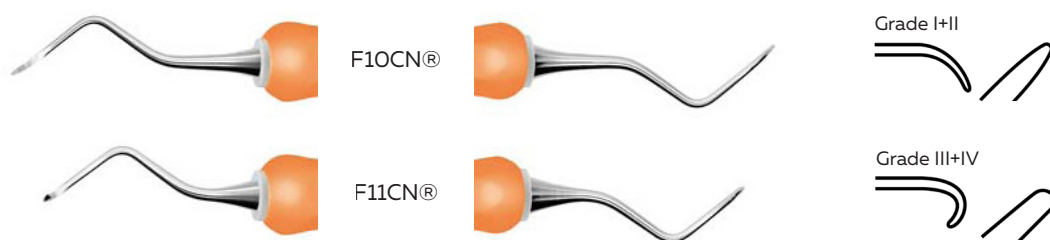
## NABER'S PROBES



## FURCATION CURETTES

2 steps for clean furcations:

1. Curettage with the curettes F10 or F11 depending on the size of the furcation (see pictures).



2. Smoothing with diamond coated curettes F12 Nabers like diamond coated curette.

Very fine diamond grain not to damage the root surface.

> clinical study p.18



The furcation probes are not a measuring device.

# IMPLANT CURETTES

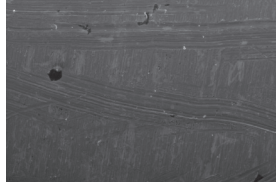
## EFFICIENT WITHOUT DAMAGING

These solid titanium curettes are softer than the titanium used for the production of implants. Surface of a titanium implant under the microscope.\*

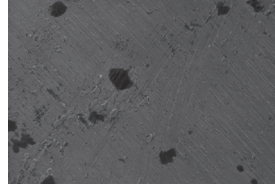
new



treated with a steel curette



treated with a titanium curette



\* L. Parisi, C. Lorenzi, A. Genovesi (2015)  
 "Trattamento di colli implantari con tre tipi di curette :  
 TITANIO - ACCIAIO - PLASTICA".

## TITANIUM SMART SCALING

2 instruments for all clinical cases.



«The new designed Titanium instruments from Deppeler are a class of their own. Better access to tight soft tissue niches or areas around the superstructure is achieved due to the development of a smaller yet durable working end.»

Bernita Bush Gissler, RDH,BS, Bern, Switzerland

### Titanium Smart Scaling kit | KITTISCN

- TIS1CN
- TIS2CN
- AD23CN
- PP12DMS-N
- MIR-SDMS-N
- CLEANext B5 - (p. 63)



Additional study :  
 A. Butera, M. Delgrosso, A. Genovesi, L. Parisi (2015) 'Efficacy of titanium instrumentation combined with air-polishing with glycine for the reduction of mucositis and peri-implantitis: clinical studies compared' Hygiene Tribune Italian edition 12:24-25.

## IMPLANT UNIVERSAL CURETTES



**AD23CN**

*Tip shape equivalent to M23A®, allows to treat all surfaces*



**TI67CN**

*Tip shape equivalent to H6H7, with a rounded tip*



**TI11CN**

*Shape adapted to the treatment of approximal areas*

## PEEK PLASTIC PERIODONTAL PROBE

The periodontal probes are not a measuring device.



3-6-9-12

**PP12DMS-N**



1-15

**UNC15 DMS-N**

## SHARPENING STONE FOR TITANIUM CURETTES

**eas**  
*sharp* stones



**ESS4**  
25 x100 x 6 mm



**Implants scaling kit | KITIMCN**

- AD23CN
- TI67CN
- TI11CN
- PP12DMS-N
- MIR-SDMS-N
- CLEANext B5 - (p. 63)

# M23<sup>®</sup> Classic

Universal scalers & c urettes M23<sup>®</sup>, M23F, M23A<sup>®</sup>, M23AS

## The most universal Scaler

«The M23<sup>®</sup> is a unique double-ended scaler, which can be easily adapted for treatment in posterior and anterior by simply changing the operator sitting position.»

Bernita Bush Gissler, RDH,BS,  
Bern, Switzerland

«The Scaler M23<sup>®</sup> Deppeler is a unique tool in terms of quality and ergonomics and is never missing in my work kit.»

Prof. Annamaria Genovesi,  
Lido di Camaiore (LU), Italy

### Different versions

Try our fine versions for greater sensitivity in your movements and better adaptation to narrow anatomies. Not only the blade, but the entire shaft is thinner.

	Standard	Fine
Scaler	<b>M23CN</b>	<b>M23FCN</b>
Curette	<b>M23ACN</b>	<b>M23ASCN</b>

M23CN  
Scalers



# Microsurgery

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«In terms of design and quality of performance, you realize that these instruments are manufactured with an eye for detail, experience and care - it is definitely not a sales oriented mass production!»

Dr. Gregor Petersilka, Private Practice,  
University Würzburg



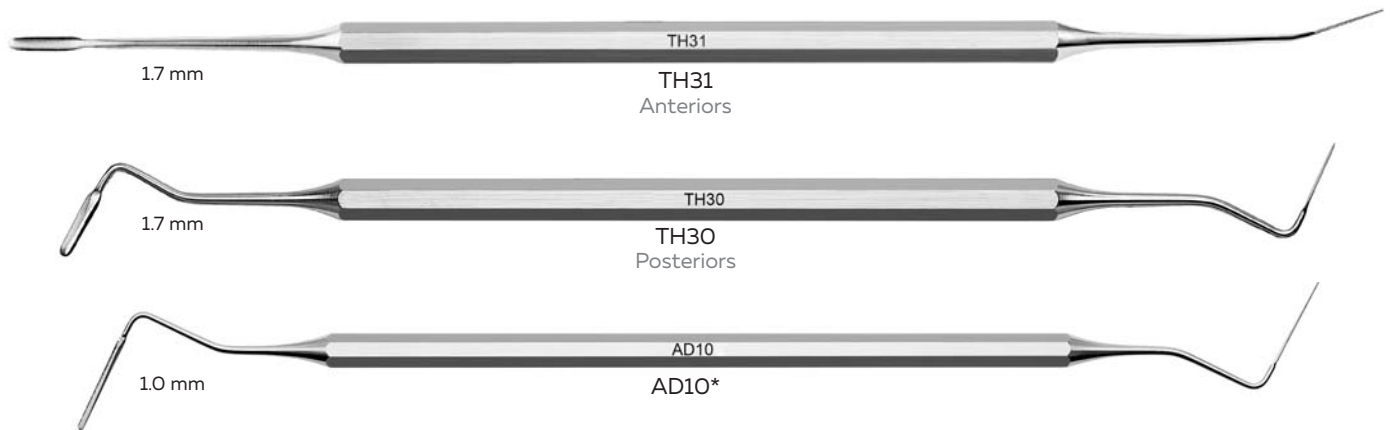
GR1  
Periodontal knife

# EXTRACTION PREPARATION

## PERIOTOMES

Fine and rounded blade.

The hand-finished cutting edge enables you to work efficiently and gently. These instruments guarantee you the best possible preparation for an extraction.



## SYNDESMOTOMES

These instruments have been designed to cut ligaments before an extraction.

Their top quality manufacture and their exceptional cutting edge guarantee precise and efficient work.

**IMPORTANT:** these instruments should never be used as elevators.

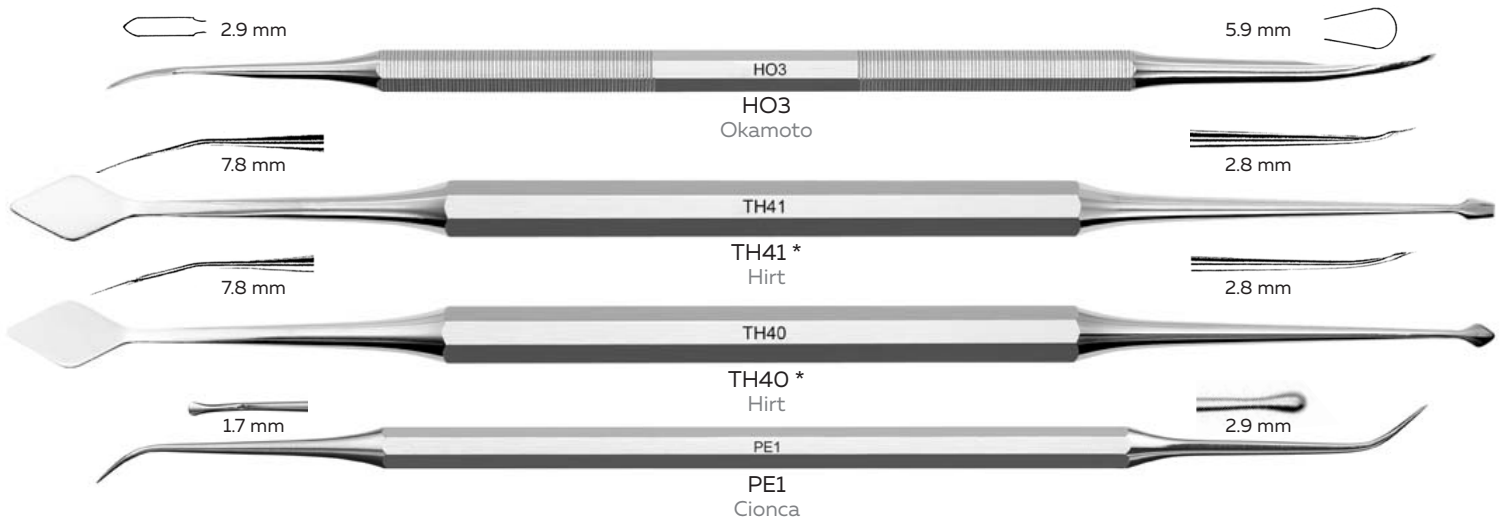
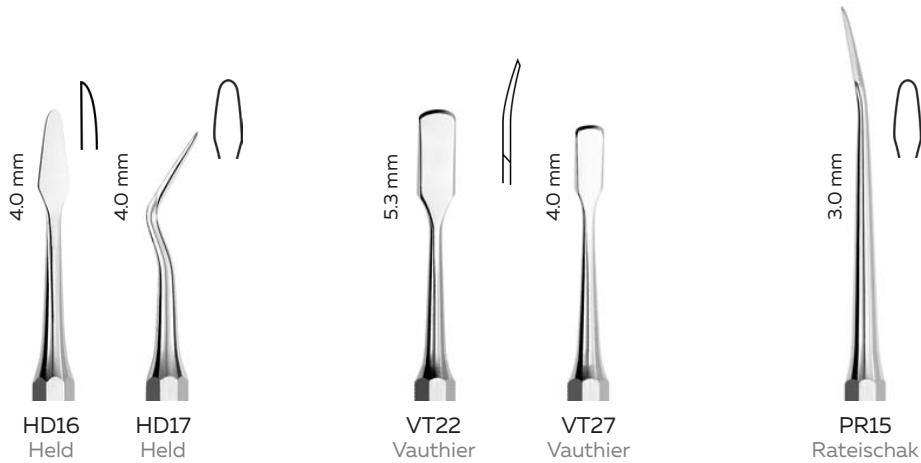


The Deppeler straight-line desmotome VT1 is one of the best instruments for removing root tip debris. Throughout my professional career, I have tried new instruments to deal with this problem. Again and again I came to the conclusion that the Deppeler sydesmotom is the best possible instrument for this task. That is why I still use this instrument for this indication and can recommend it to any dentist practising surgery. I have also tested many modifications: bigger, smaller, thicker and also thinner. But I have to say it is perfectly balanced.

**Prof. Dr. Markus Hürzeler, Hürzeler/Zuhr Dental Practice, Munich, Germany**



# PERIOSTEAL ELEVATORS



## FOR PAPILLAE



«For more than a generation, Deppeler has managed to meet quality standards that are among the highest in dental instrument manufacturing.»

Prof. Dr. Anton Friedmann  
University of Witten, Germany

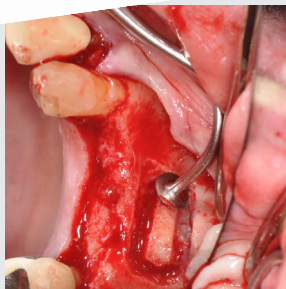
### Immediate extraction kit | MISKIT + ADEP

- AD1+ADEP N
- TH31+ADEP N
- VA21+ADEP N
- TKF+ADEP B
- IC3DMS-N
- OP55C+ADEP BC
- OP36+ADEP BC
- Stéribox - (p. 63)



# MICROSURGERY

## SINUS LIFT



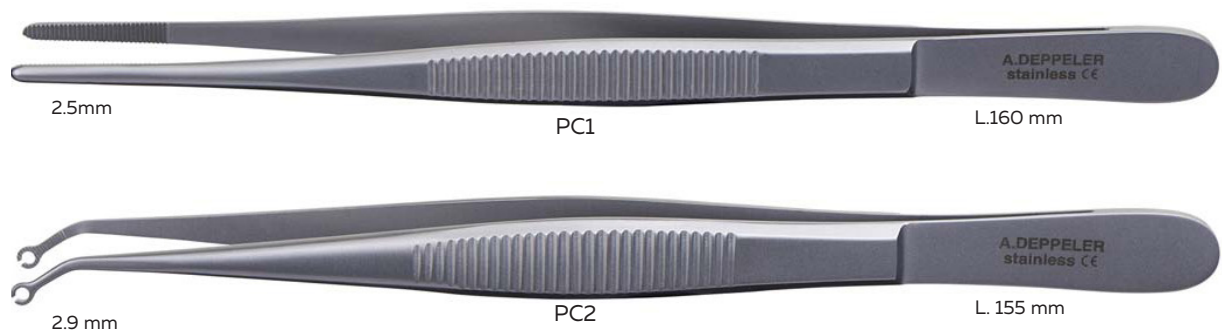
Instruction for use of the SL360 curette

"After having reached the sinus membrane through osteotomy, the release or detachment of the membrane at the edge of the window will be facilitated due to the atraumatic elephant foot curette. Thanks to its geometric form, all sides and edges of the sinus window can be instrumented. In addition, removal of bone spicules will be possible."

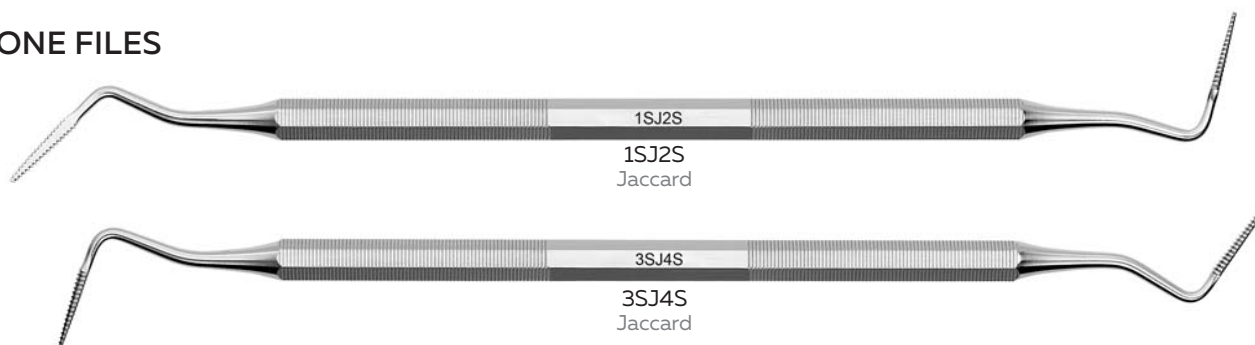
**Dr. med. dent. Cionca Norbert,**  
 specialist in periodontology,  
 senior lecturer at the University of Geneva, Switzerland



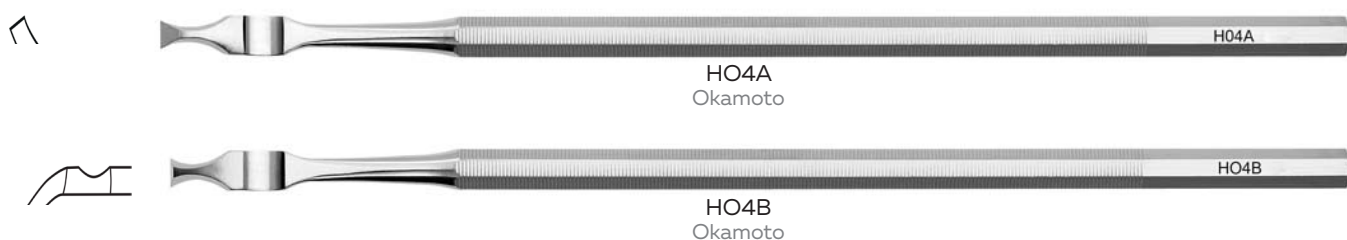
## TWEEZERS



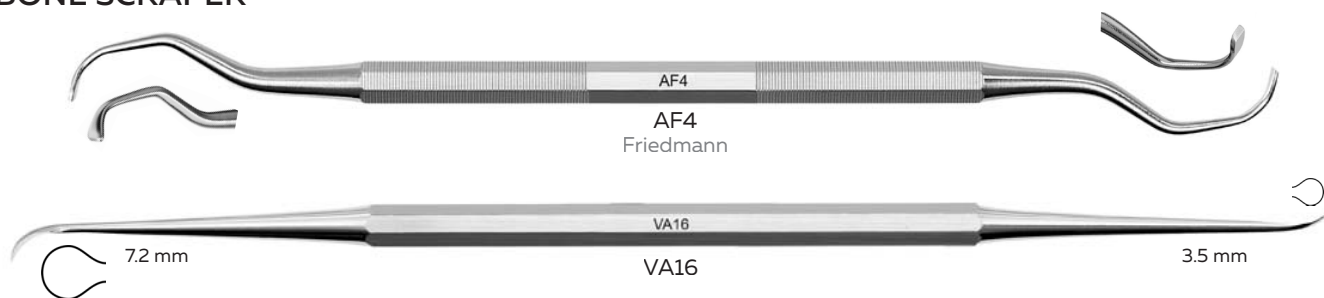
**BONE FILES**



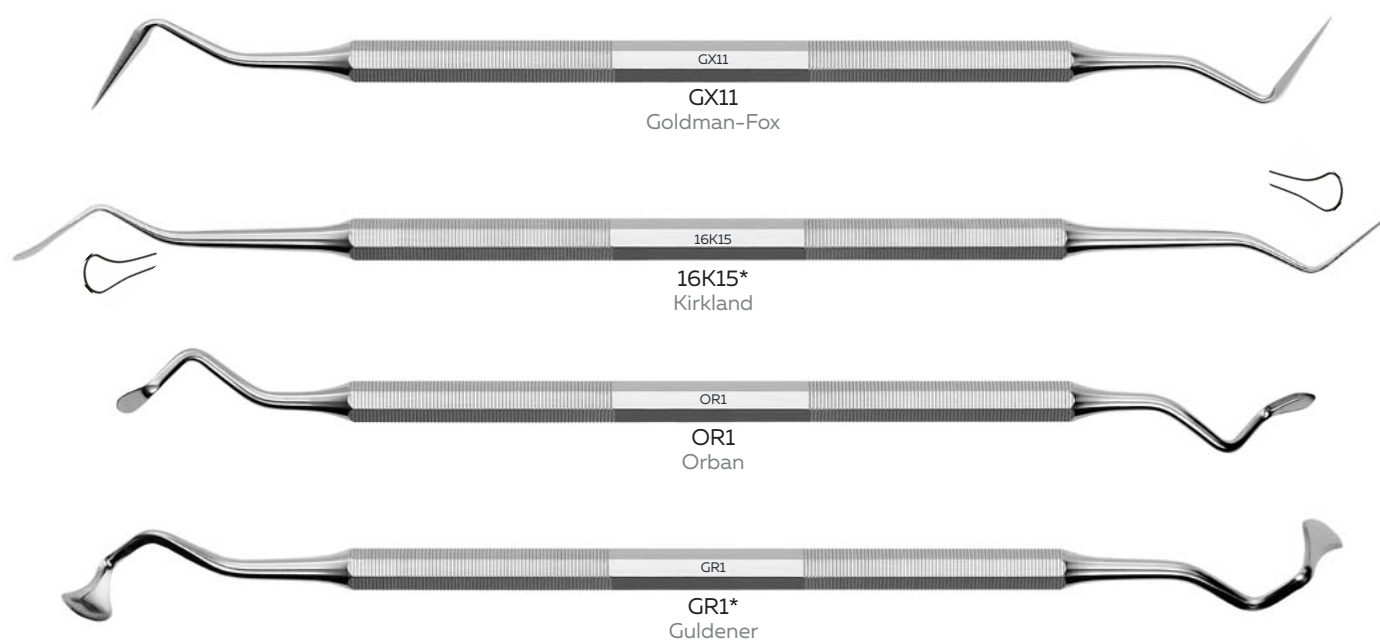
**BONE CHISELS**



**BONE SCRAPER**



**PERIODONTAL KNIVES**

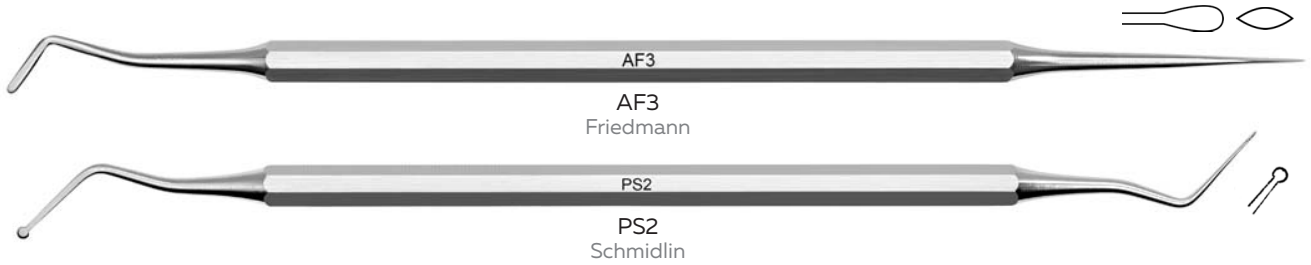


\* > p.2

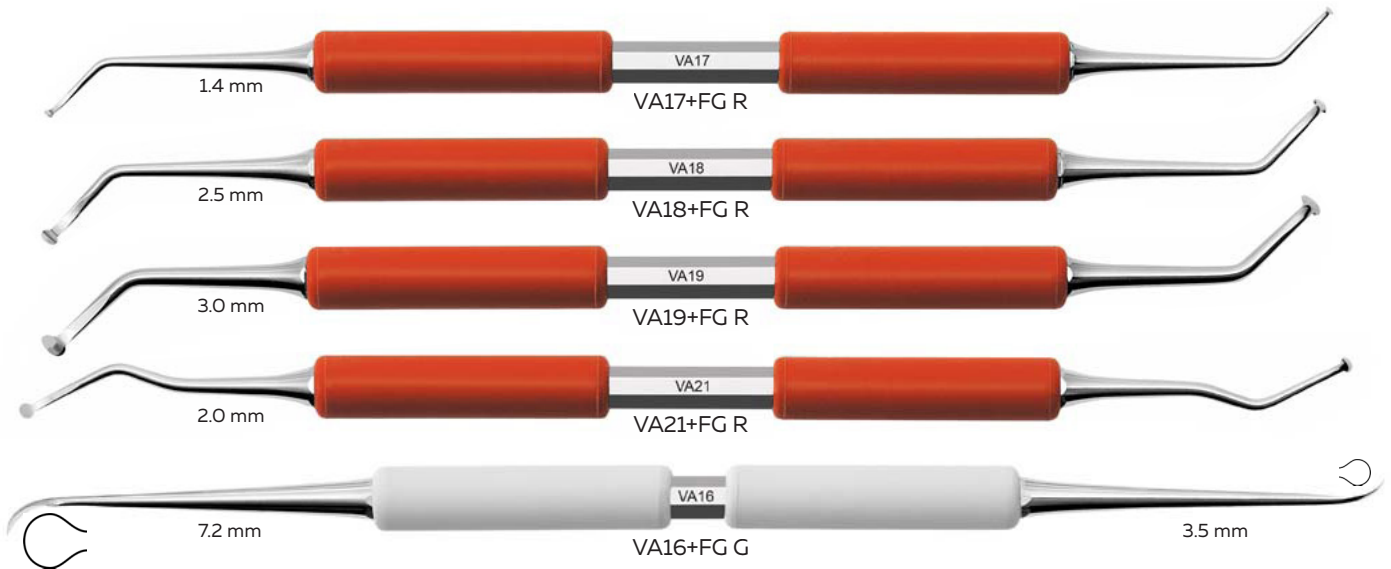
# MICROSURGERY

## MICRO-SURGERY KNIVES

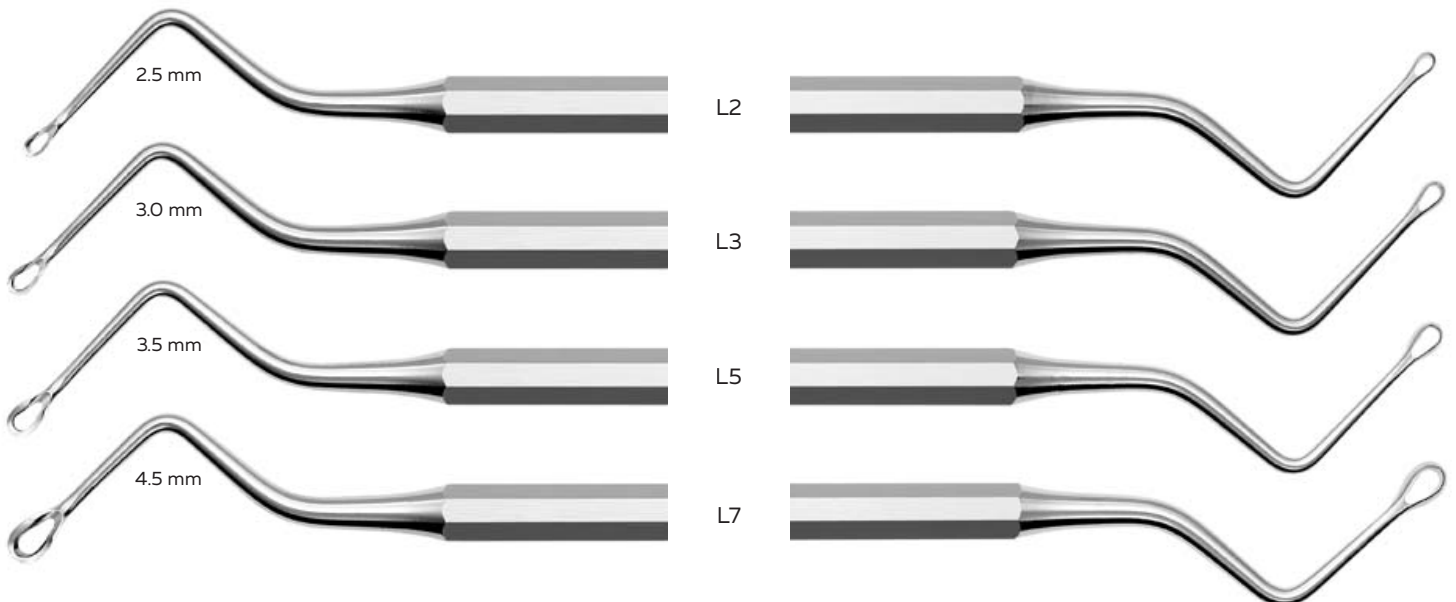
For a fine work and safeguarding of the papillae.



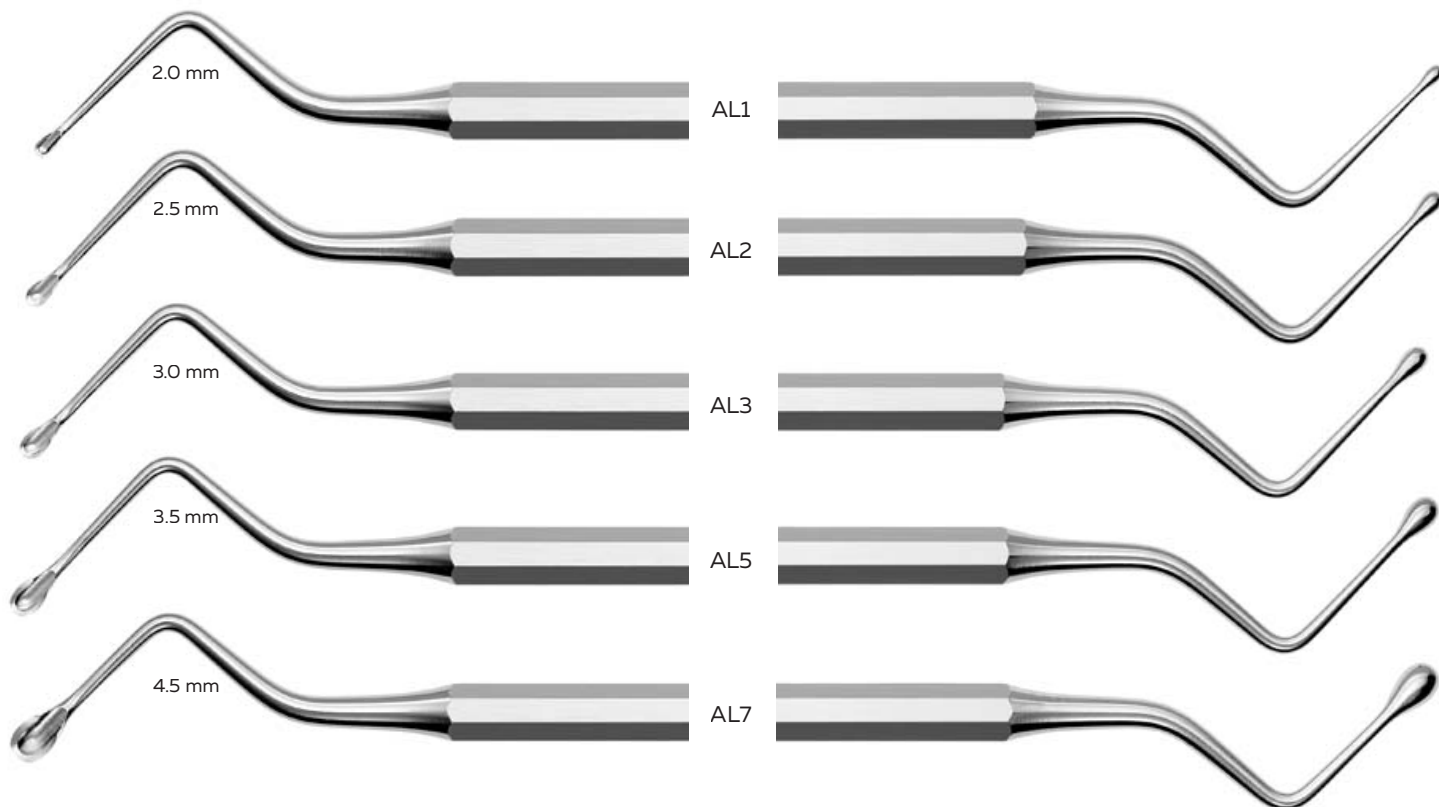
## SURGICAL CURETTES



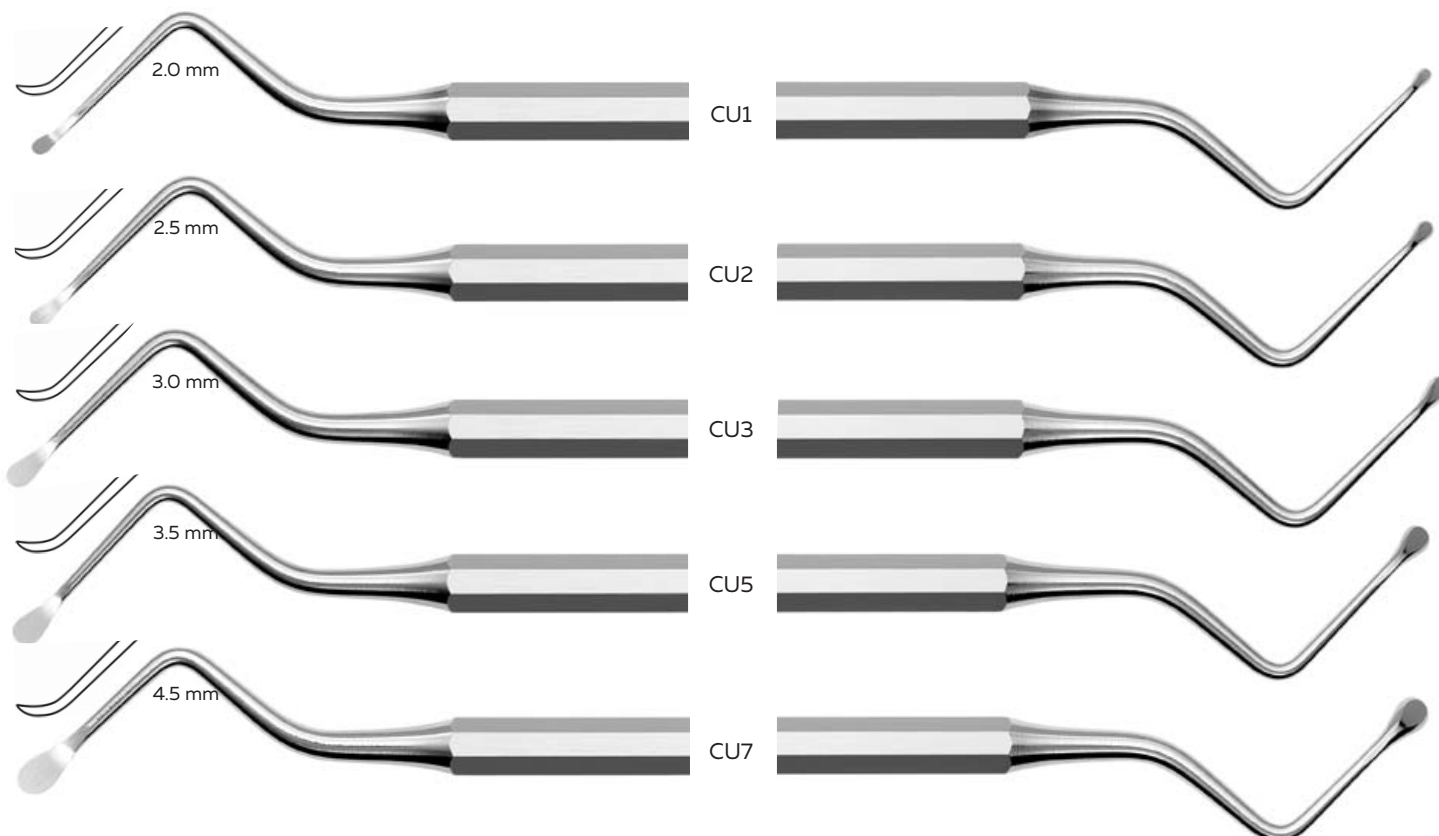
## EYEHOLE-SPOONS



**■ SPOON-SHAPED CURETTES**



**■ FLAT SPOONS**



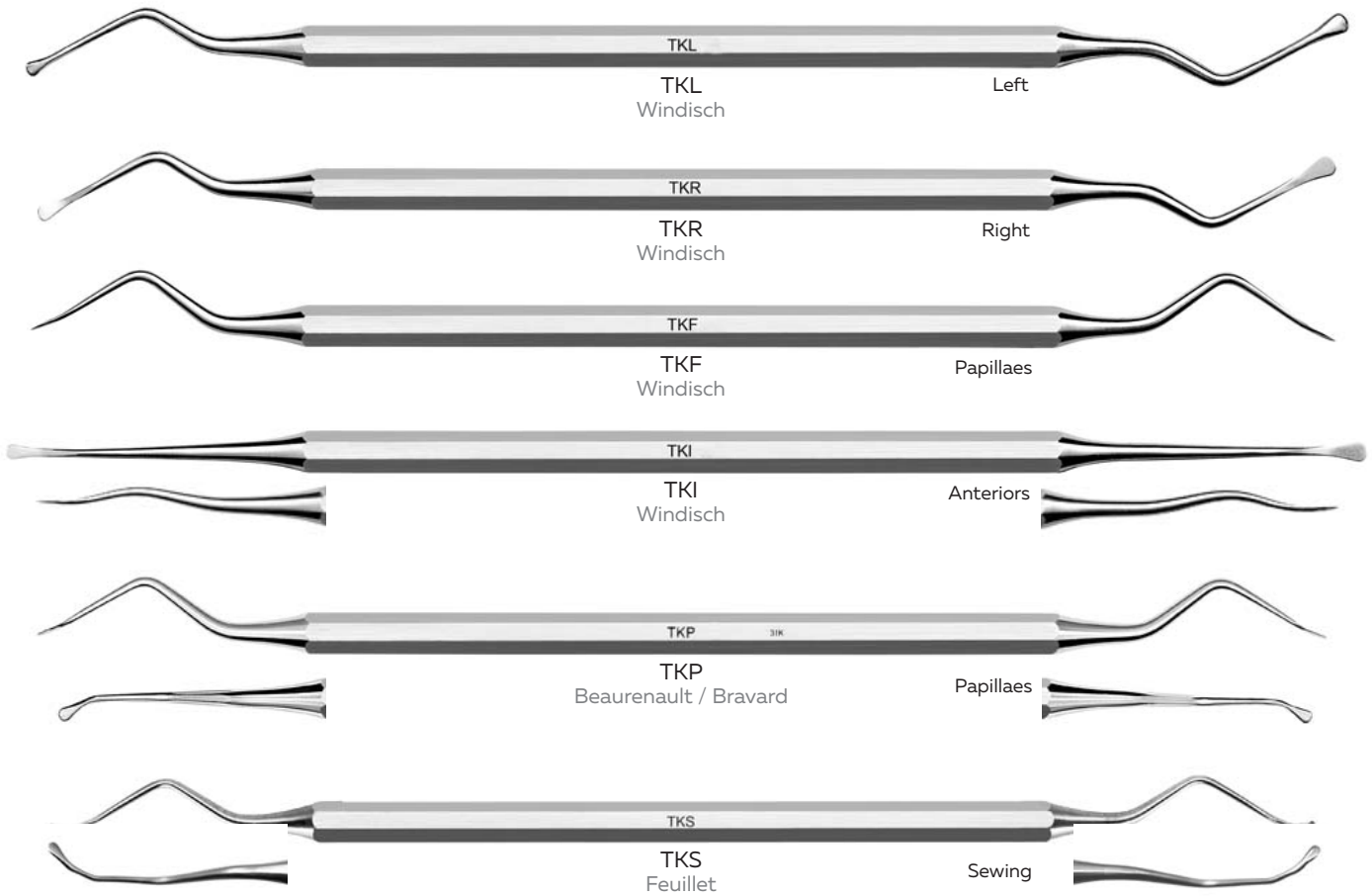
# TUNNELING KNIVES

## TUNNELING KNIVES

«The Deppeler tunneling knives are exceptionally well designed instruments, perfectly suited for minimalinvasive surgical interventions. The surgical set is ideal for tunnelised flap techniques aiming at root coverage, enlargement of keratinised tissues and socket preservation.»

**Prof. Péter Windisch /Department of Periodontology, Semmelweis University, Budapest, Hungary**

D.M.D., Semmelweis University Faculty of Dentistry, Budapest, Hungary, 1982-1987  
 Associate Professor /Department of Periodontology, Semmelweis University, Budapest, Hungary, 2005-2012  
 Professor /Department of Periodontology, Semmelweis University, Budapest, Hungary, 2012-present  
 Chairman, Hungarian Society of Periodontology  
 Vice chairman, Hungarian Society for Dental Implantology



- Tunneling knives kit | KITTK+ADEP**
- TKL+ADEP BC - Tunneling knife left
  - TKR+ADEP BC - Tunneling knife right
  - TKF+ADEP BC - Tunneling knife papillae
  - TKI+ADEP BC - Tunneling knife anteriors
  - TKP+ADEP RS - Tunneling knife papillae
  - CLEANext B5 - Sterilization box - (p. 63)



More on [www.deppeler.ch](http://www.deppeler.ch)



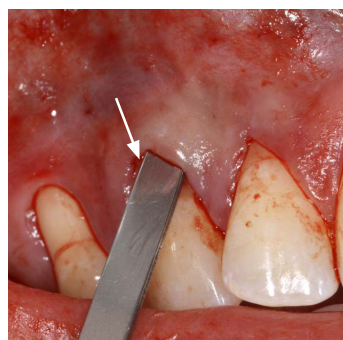
«Dental instrument developed for dissection in profound spaces or in mucoperiosteal flaps without relief incisions.

Advantages of the working end design:

- perforation of the flap can be avoided thanks to the 'egg shaped' cutting edge.
- damage to the marginal gingiva is minimized due to the rounded, soft shaft. This would be difficult to achieve with mini-blades.

Technics such as flap exposure and tension free mucoperiosteal flap surgery will be made easier without risk of traumatizing tissues especially when performing micro-surgery and tunneling technics.»

Dr. med. dent. Olivier Beaurenault



This photo shows how a blade shoved along the tooth cervic risking damage and trauma. This danger does not exist when using the LJMG.



**Dr. med. dent. Olivier Beaurenault**  
**Doctor of Dental Surgery - Claude Bernard University - Faculty of Dentistry Lyon France 1984-1988**

D.U. of Fundamental and Clinical Periodontology and Occlusodontics - Claude Bernard University - Faculty of Dentistry Lyon France 1988-1990  
 University Hospital Associate / Department of Periodontology - Claude Bernard University Lyon France 1991-2013

Member of the board of the French Society of Periodontology and Oral Implantology of the Rhône Alpes region.

*Olivier Beaurenault unfortunately left us in 2023. We remember his great professionalism and his sympathy.*



**Dr. med. dent. Michel Bravard**  
**Doctor of Dental Surgery Faculty of Dentistry Lyon, France, Private practice in Lyon**

Former Assistant/ Department of Periodontology Lyon, France  
 Former hospital attaché/ Department of Periodontology Lyon, France  
 Lecturer at the Claude Bernard University Lyon, France  
 Past-President of the French Society of Periodontology and Oral Implantology of the Rhône Alpes region.



«TKP: its angulation and torsion allow for easy removal of the papilla without tearing or damaging thin tissue.»

Dr. med. dent. Olivier Beaurenault, French Society of Periodontology and Oral Implantology



Photos : O. Beaurenault, France

# ELEVATORS

## STANDARD

Our elevators are strong, lightweight and well suited to their use.



## SERRATED BLADES

Elevators with serrated blades have more grip.



# Endodontics

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<b>SMARTENDO KIT</b> .....	<b>35</b>
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Root canal excavators .....	<b>37</b>
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Root canal pluggers Prexo .....	<b>38</b>
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«I have been using Deppeler instruments since my university days in Geneva: I have always appreciated them for their quality and, above all, their durability, so much so that I still use some of them in my practice today.»

Dr. Paolo Ferrari, Parma, Italy.

VA2  
Root canal condensers

# MICRO APICAL SURGERY KIT

This Micro Apical surgery Kit has been designed in collaboration with the Styleitaliano Endodontics group. It is composed of only five instruments, that can cater for all the requests of the clinician. The five steps below must be followed during this extremely precise procedure.

## PERIOSTEAL ELEVATOR | SIE



A double curved periosteal elevator, available in two different sizes in the same instrument, is used for a sharp dissection of periosteal tissue, without any tissue damage. The double inclination of the neck gives the instrument the perfect contact angle for a smooth undermining elevation of the flap. No additional left and right instruments are needed.

## CURETTE | VA21+FG R



This surgical double curette is shaped like an excavator, but with a much more pronounced cutting edge, which helps with fast, efficient removal of the lesion.

## PLUGGER -SPATULA | VA10+FG G/J



The gold standard. From one side a thin angulated spatula for placing retro filling material and from the other side a spherical ball for first adaptation of the material itself.

## EXPLORER-PLUGGER | SIE1+FG J/B



A real innovative instrument: from one side there is a thin and pointed explorer of 4 mm length, that is important for a correct detection of canals after apical resection. This flexible explorer gives the operator a greater sense of feedback for an easier detection of canals and isthmus. The long plugger side has a flat tip with rounded angles and the shape is inverse tapered, in order to perform a perfect adaptation of retro filling material without removing it accidentally during instrument removal. The length is considerable (6mm) and is ideal for longer and straight canals.

## PLUGGER | SIE2+FG B



A double plugger, with the same diameters, but different lengths. The pluggers have the innovative design as described before, flat tip with rounded angles and inverse taper. These two different lengths complete the 3 pluggers available in this kit. For the clinician the retro filling represents the most sensitive part of the Micro Apical Surgery.

### Kit Micro Apical Surgery | KITSIE+FG

- SIE3+FG V Periosteal elevator
- VA21+FG R Curette
- VA10+FG G/J Ball plugger-Spatula
- SIE1+FG J/B Explorer-Plugger
- SIE2+FG B Plugger
- CLEANext B5 - (p. 63)



# SMARTENDO KIT

The ultimate upgrade  
for essentials instruments  
in your daily work



## Explora

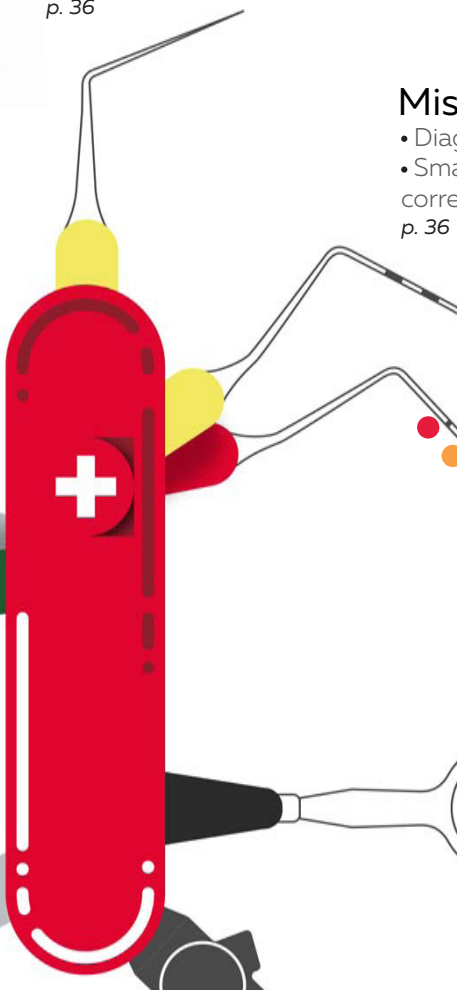
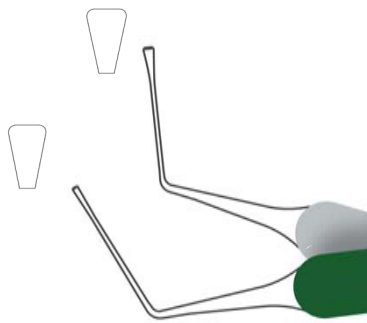
- Canal scouting at any level
  - Manage intracanal obstacles
- p. 36

## MisurEndo

- Diagnose safety
  - Smart Guide for the correct access cavity design
- p. 36

## Prexo M

- Plug GP in apical region with control
  - Apply biomaterials
- p. 38



- 9mm - Furcation limit
- 6mm - Pulp chamber floor
- 4mm - Pulp chamber roof

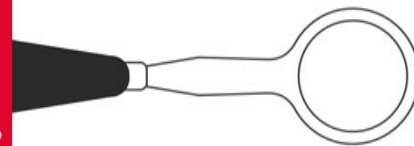
## ExtEndo\*





- Extend the length of GP cones in longer canals
  - Remove GP from the canals
- p. 38



## Mirror

p. 4



-  Treatment & retreatment
-  MB2 scouting
-  Broken file removal
-  MTA

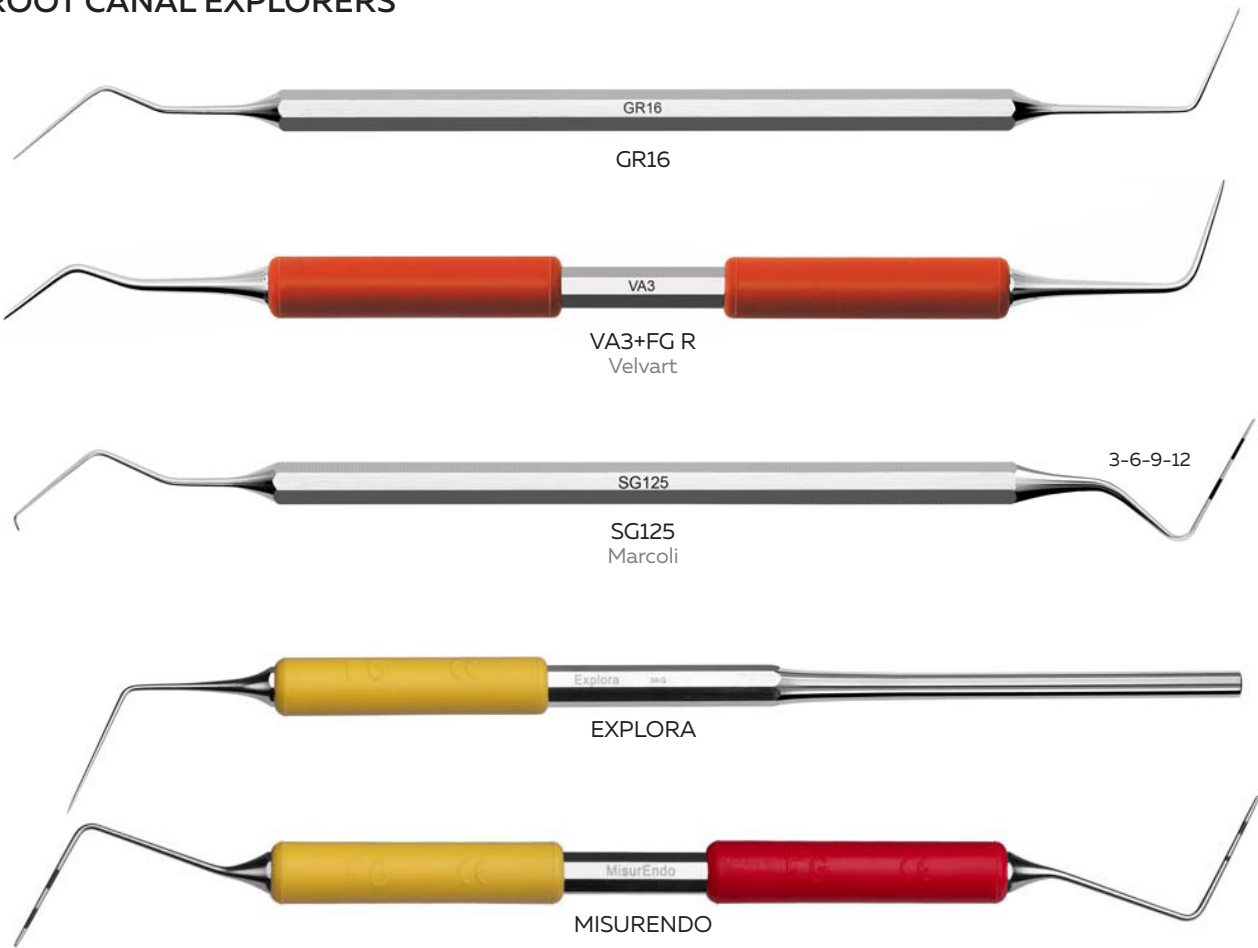
*\*With heavy lateral pressure, the instrument likely to break. We recommend replacing the guttapercha in the middle, and then scratching out*

## Multiplo

- Measure files
  - Adjust the GP cone length
  - Guide GP cone and collect sealers
- p. 38

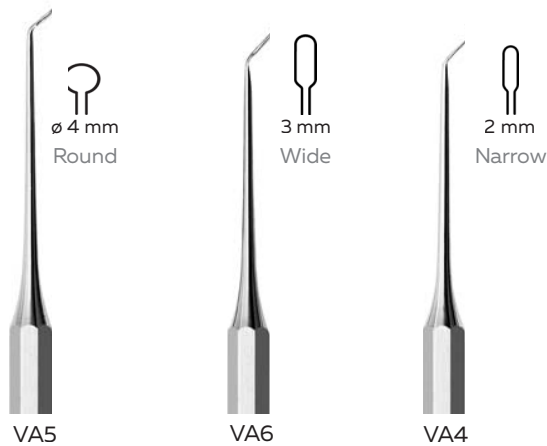
# ENDODONTIC INSTRUMENTS

## ROOT CANAL EXPLORERS

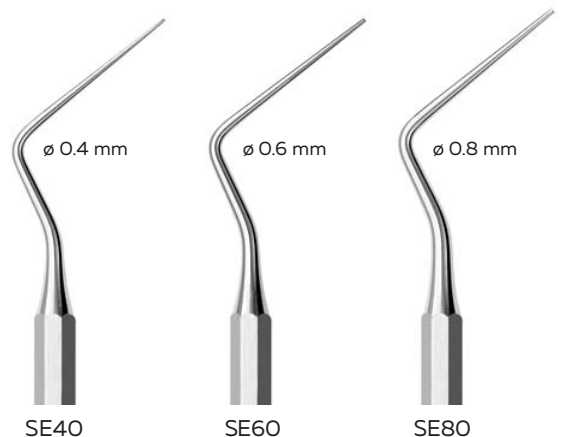


## MICRO-MIRRORS

Thickness: 0.35 mm

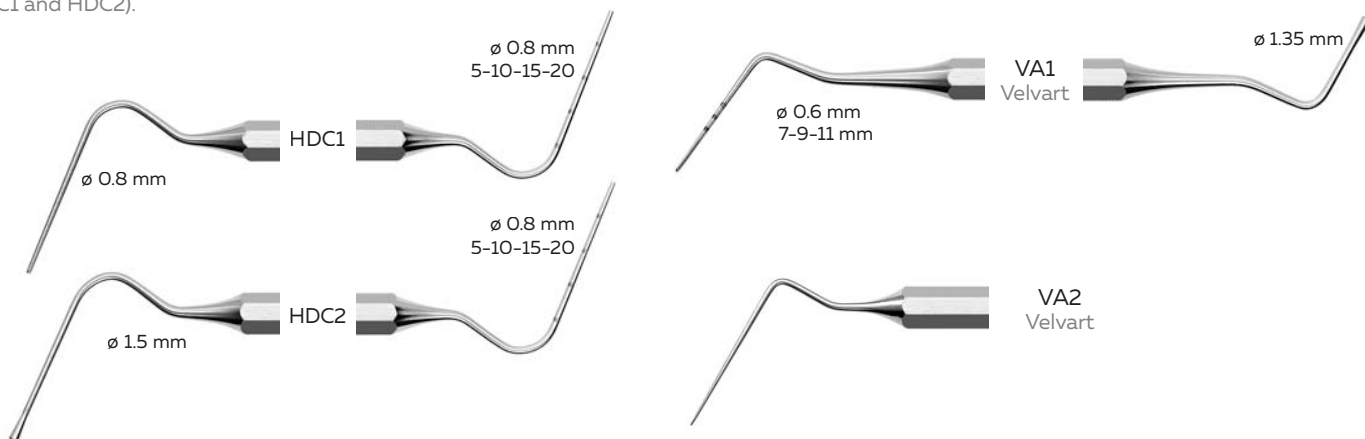


## ROOT CANAL CONDENSERS



## ROOT CANAL CONDENSORS

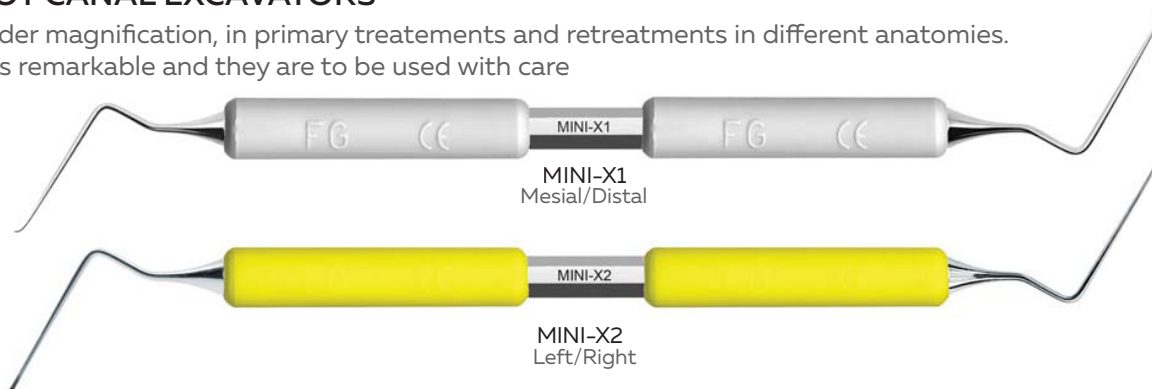
Designed by the Dental School of Geneva University (HDC1 and HDC2).



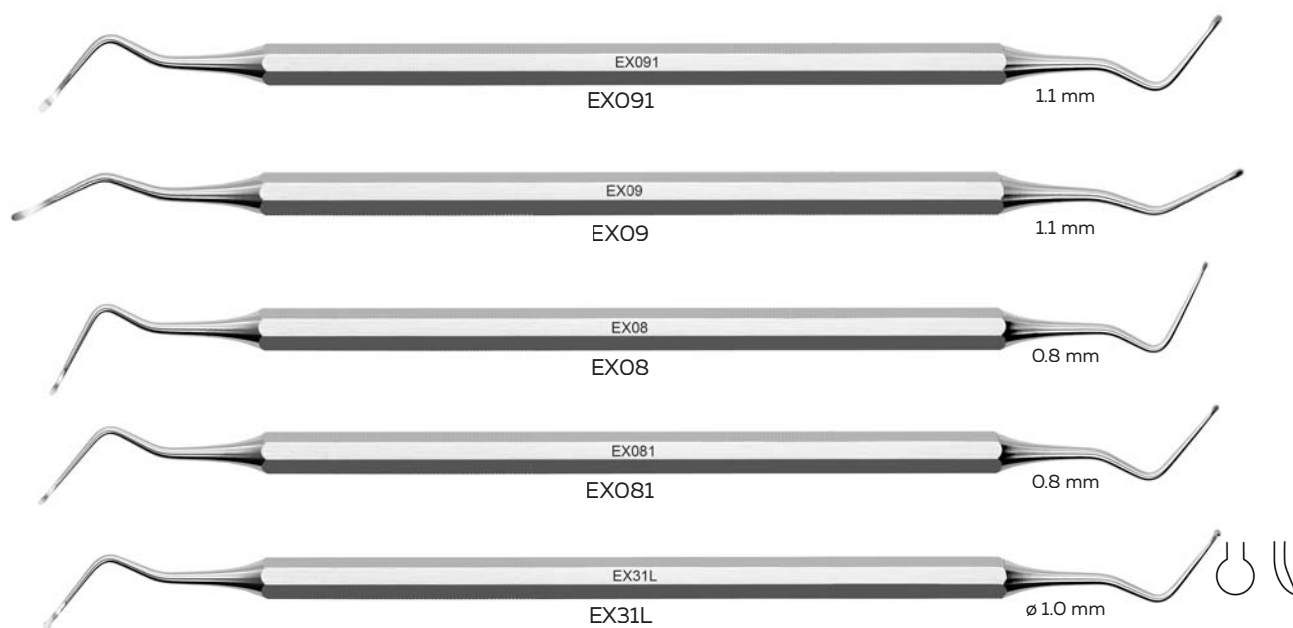
## MICRO ROOT CANAL EXCAVATORS

To be used under magnification, in primary treatments and retreatments in different anatomies. Their thinness is remarkable and they are to be used with care

0.5mm



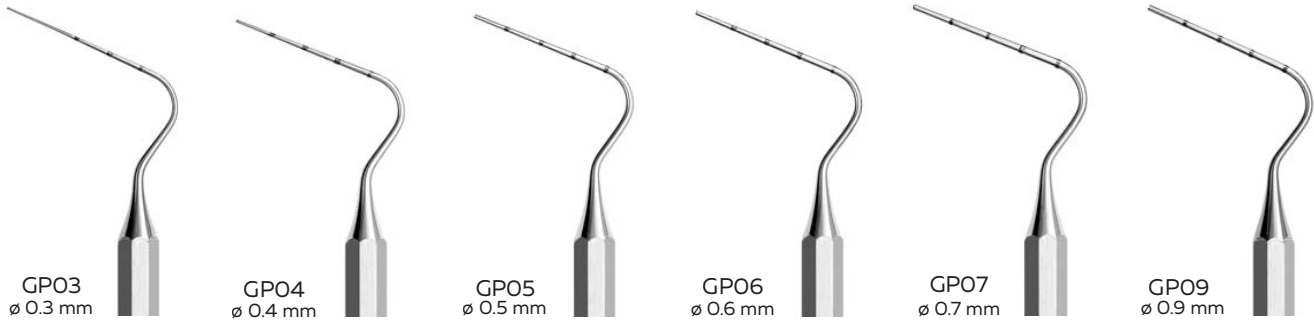
## ROOT CANAL EXCAVATORS



# PLUGGER

## PLUGGERS FOR VERTICAL COMPACTION

Below, a complete set of pluggers for vertical compaction of filling materials in the radicular canal. Each instrument is graduated 5-10-15-20. The diameter indicated corresponds to the very end of the tip.



## SPECIAL INSTRUMENTS



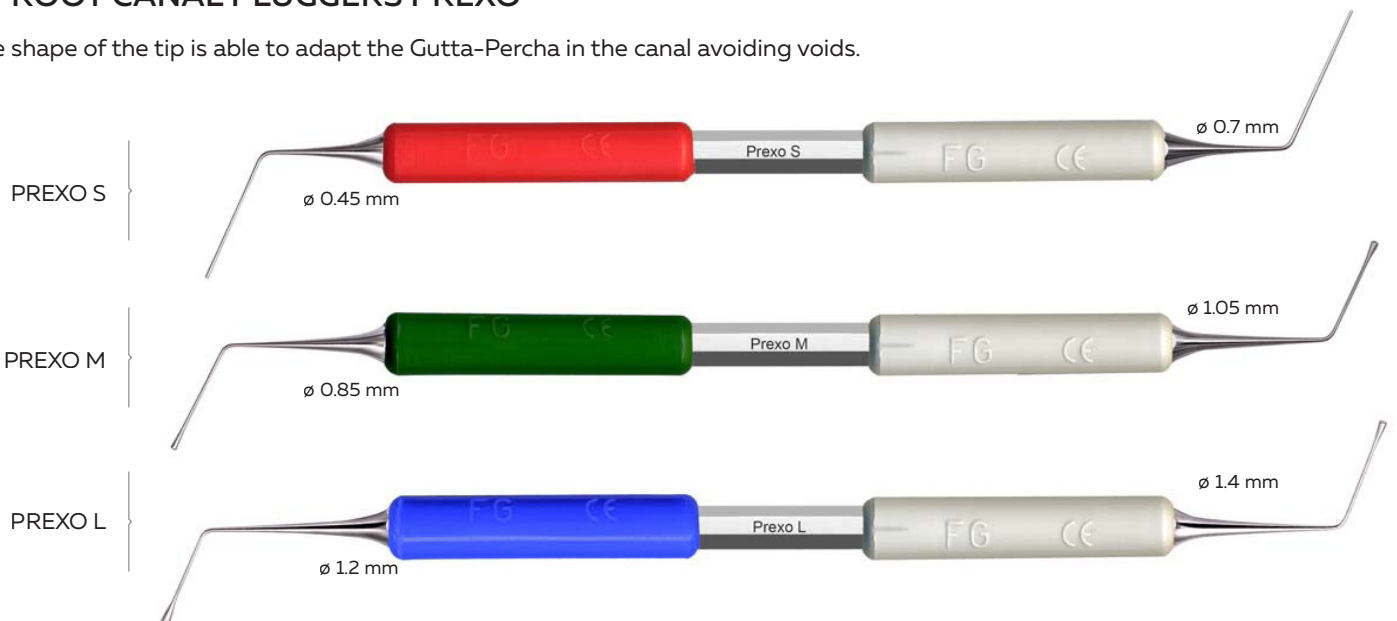
### Ruler and mirror

- Measure files
- Adjust the gutta-percha cone length
- Guide gutta-percha cone and collect sealers



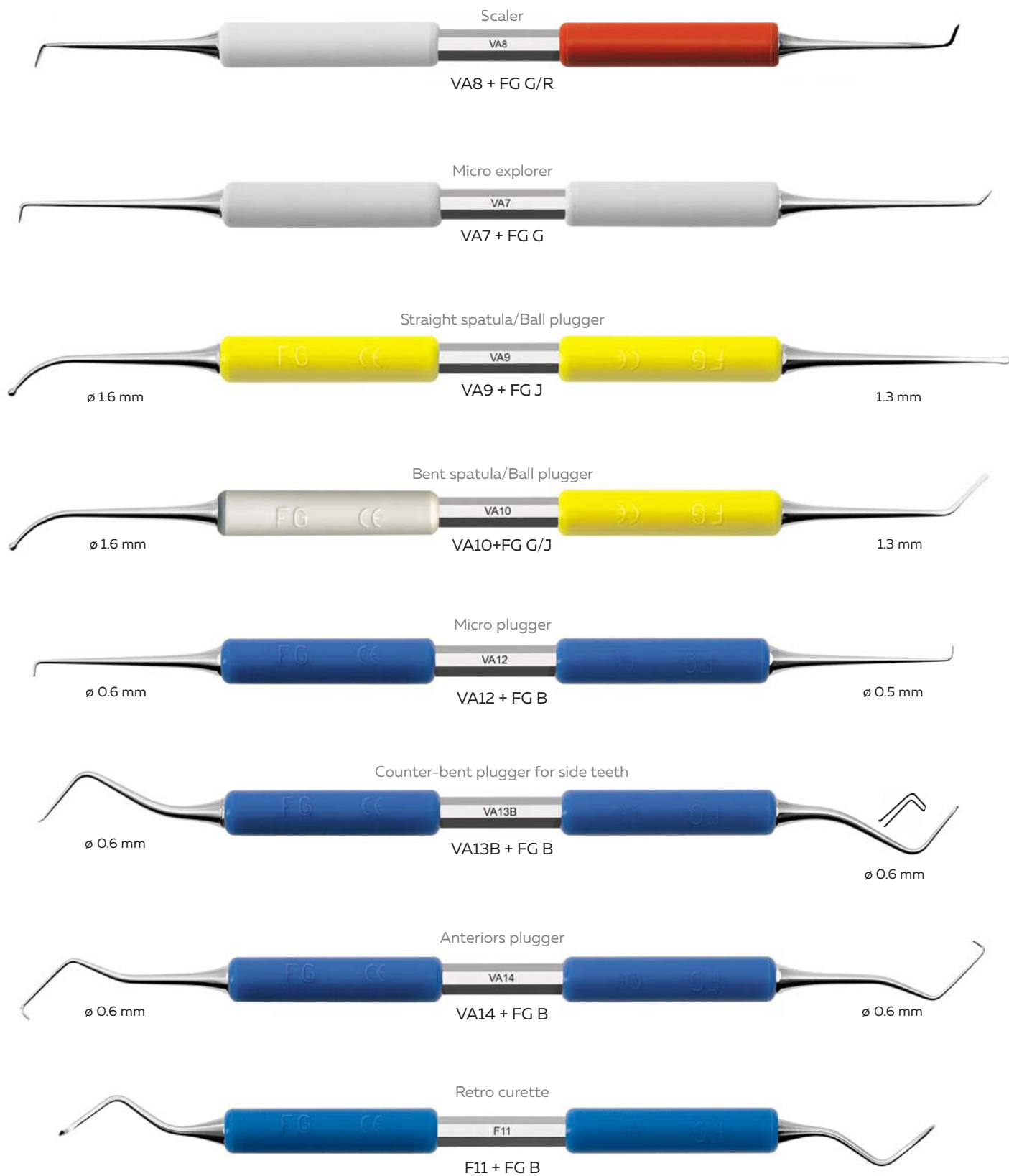
## ROOT CANAL PLUGGERS PREXO

The shape of the tip is able to adapt the Gutta-Percha in the canal avoiding voids.





APICECTOMY



# AESTHETIC COMPOSITE RESTORATION KIT

[www.monikvasant.co.uk](http://www.monikvasant.co.uk)

MV



"These instruments have been carefully designed and masterfully crafted to ensure precision and provide the aesthetic dentist with the perfect tools to recreate beauty for direct composite"

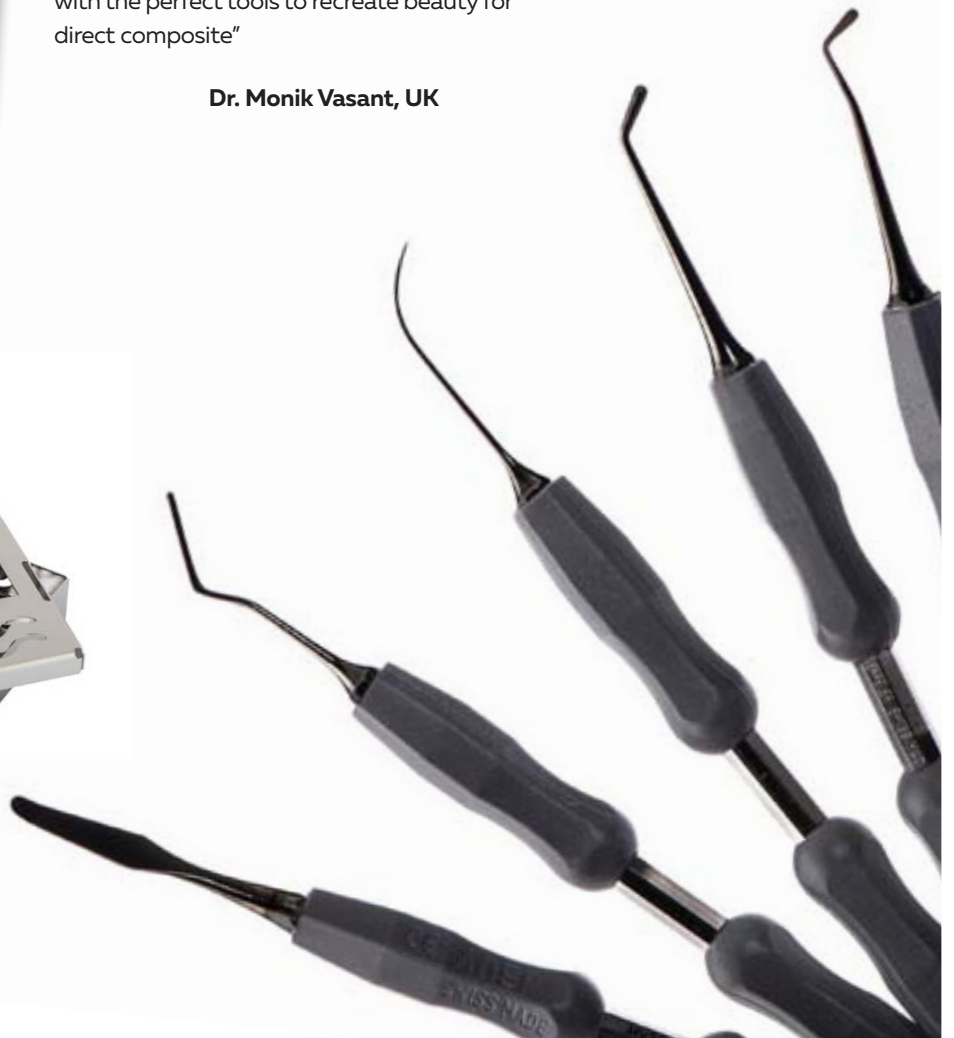
**Dr. Monik Vasant, UK**



Aesthetik composite restoration kit |

## KITMVX+ADEP N

MV5X+ADEP N Spatula-plugger  
MV4X+ADEP N Spatula-plugger  
MV1X+ADEP N Modelling instrument  
MV2X+ADEP N Spatula  
MV3X+ADEP N Straight spatula  
CLEANext B5 - Sterilization box - (p. 63)



# Restoration

<b>CHISELS</b> .....	<b>42-44</b>	<b>COMPOSITE</b> .....	<b>48-56</b>
Chisels .....	42	Spatulas rounded and sharp ..	48
Margin trimmers .....	42-44	Spatulas-pluggers .....	48
Diamond coated margin trimmers	44	Spatulas .....	49
Cement spatulas .....	44	Modeling instruments .....	50
<b>EXCAVATORS</b> .....	<b>45</b>	Ball pluggers .....	51
Water drop .....	45	Pluggers .....	52-53
Cylindric .....	45	Serrated pluggers .....	53
<b>COMPROKIT</b> .....	<b>46</b>	Caries treatments kits .....	54
<b>SURFACE FINISHINGS</b> .....	<b>47</b>	Aesthetic restoration kit .....	54
Classic .....	47	Carvers .....	55
Shadeline .....	47	Gingival cord packers .....	56
Titanium nitride .....	47	Gauze plugger .....	56
Care .....	47	Elevator for temporary fillings	56
		Fissures detection .....	56

«Deppeler instruments have improved the way I approach restorative procedures. Precision design and lightweight feel have made them the first choice in my daily practise.»

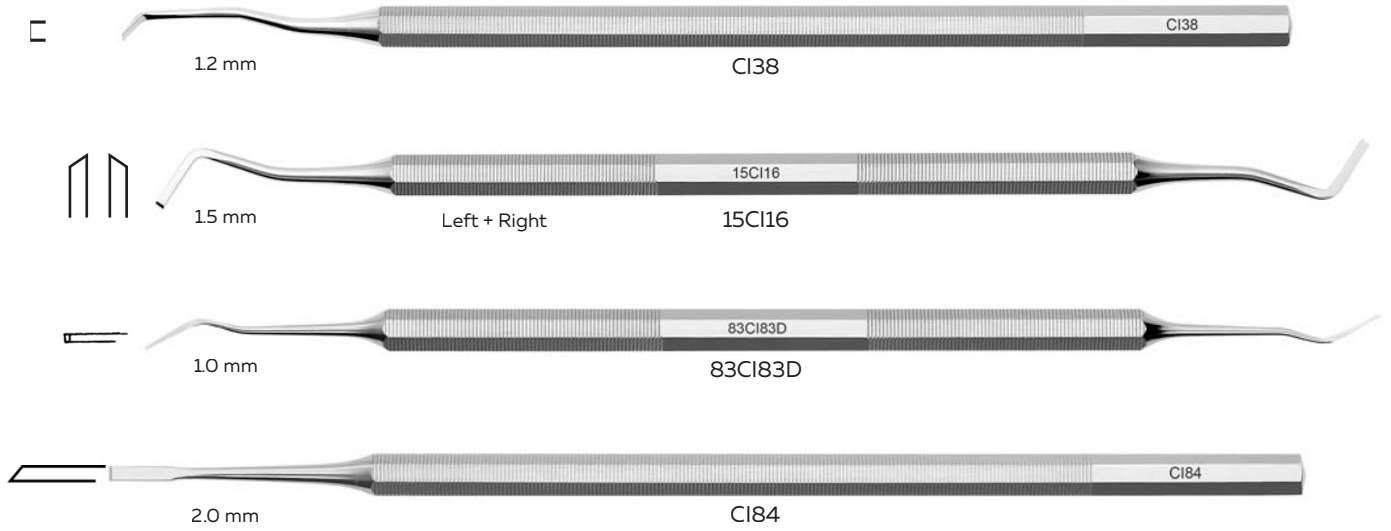
Dr. Joana Garcez,  
Portugal



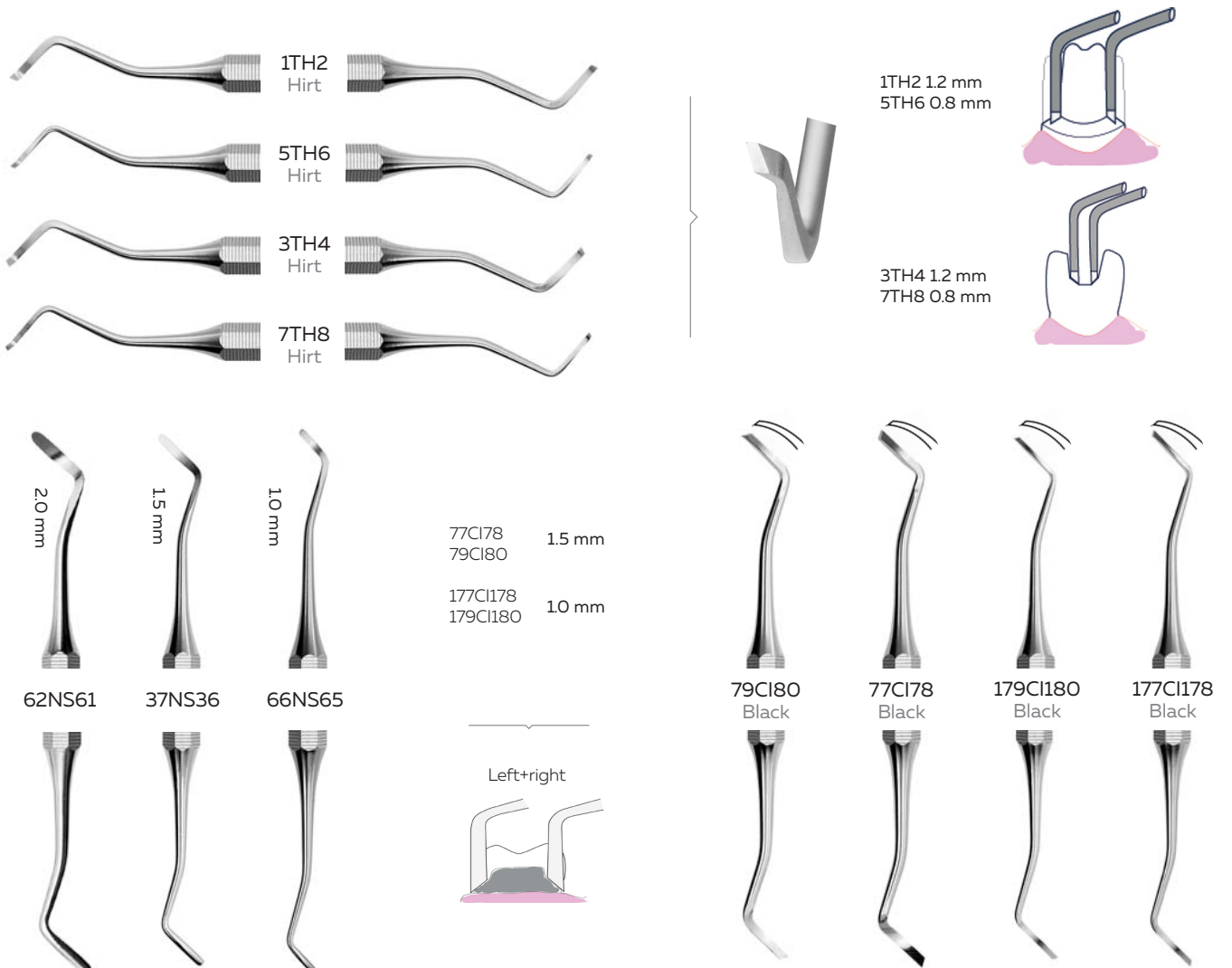
KITCPROC+ADEP

# CHISELS

## CHISELS



## MARGIN TRIMMERS



## MARGIN TRIMMERS

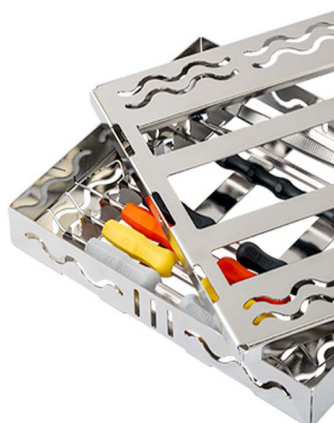
«These enamel chisels are incredible hand instruments. They give an ability to create perfectly smooth preparation margin (for full crowns, veneers, onlays) for direct and indirect restorations. And as a result – to gain a maximum precision. Three sizes (1,0 1,4 1,6) respond to the same size of burs in Nazariy Mykhaylyuk’s preparation kit. So we get a full system of preparation, starting with burs and finishing with chisels.»

**Nazariy Mykhaylyuk, DDS. Dental Clinic of Mykhaylyuk, Ukraine**



«The perfect precision instruments for sharp & clear preparation margins.» **Dr Moheb Silwadi, Amman, Jordan**

M VISION



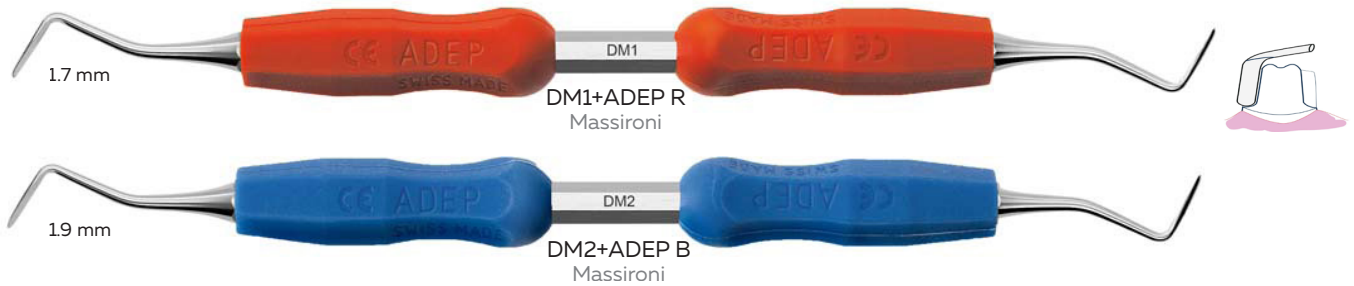
**Kit Micro Vision pro**  
**KITMICROP+ADEP**  
 NM0+ADEP J Chisel  
 NM1+ADEP G Chisel  
 NM4+ADEP O Cord Packer  
 NM5+ADEP N Probe  
 MIR-SDMS N Mirror  
 P10 Tweezers  
 SP11 Cement Spatula  
 CLEANext B10 - (p. 63)

**Kit Micro Vision light**  
**KITMICROL+ADEP**  
 NM1+ADEP G Chisel  
 NM4+ADEP O Cord Packer  
 NM5+ADEP N Probe  
 MIR-SDMS N Mirror  
 P10 Tweezers  
 CLEANext B5 - (p. 63)



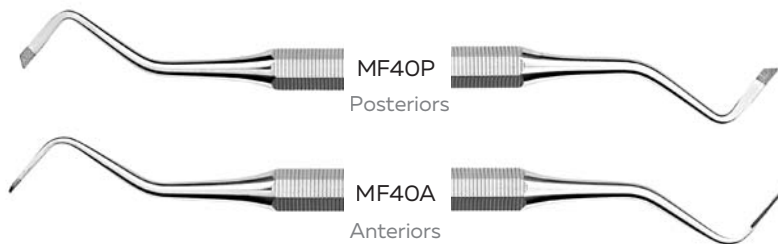
# CHISELS

## MARGIN TRIMMERS



## DIAMOND COATED MARGIN TRIMMERS

Thanks to the diamond-coated hand instruments the margins are evenly levelled.

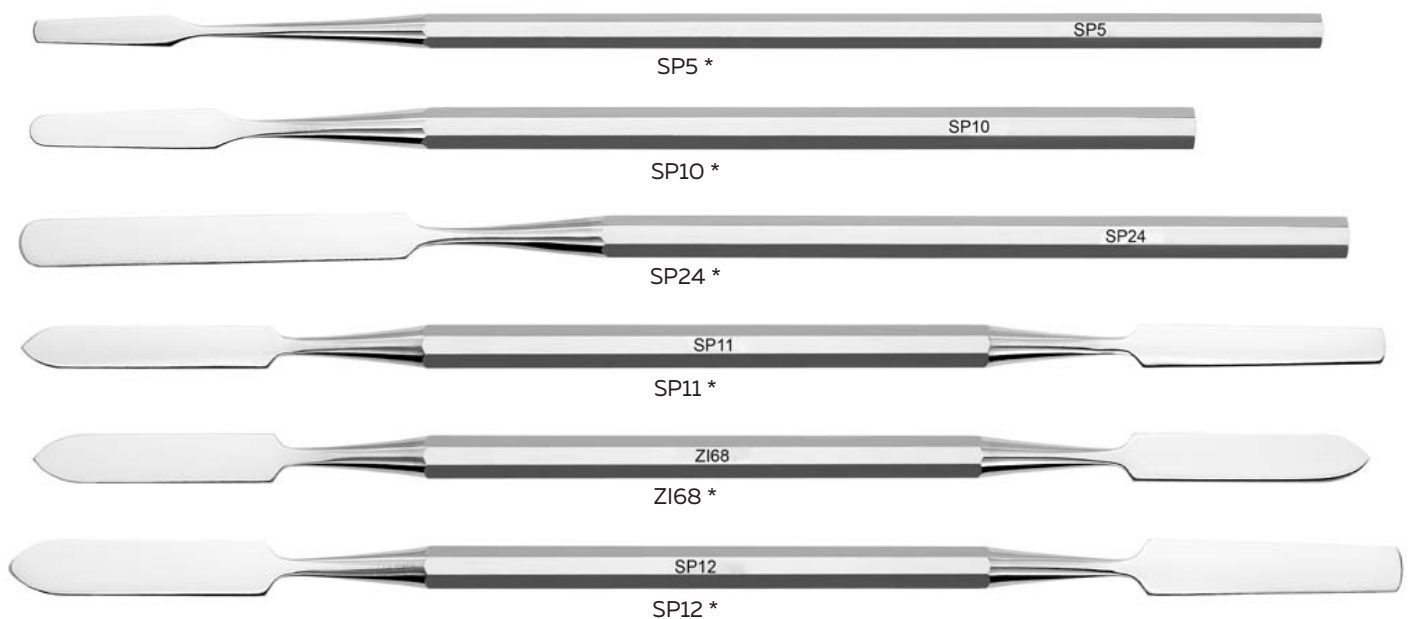


«A unique & smart tool for those hard to reach inter-proximal margins.»

Dr. Moheb Silwadi, Amman, Jordan

## CEMENT SPATULAS

High quality cement spatulas of hardened stainless steel. These instruments are known for their extremely long lifetime. Their perfectly flat blades allow a very efficient mixing.

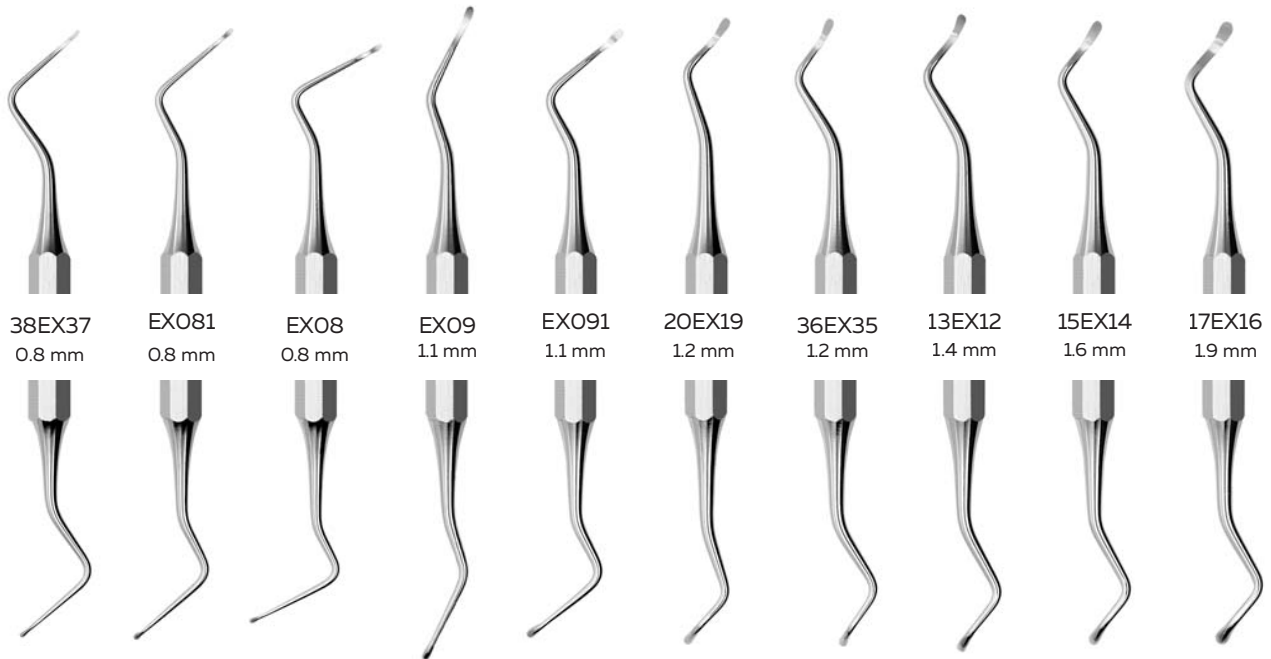


\* > p. 2

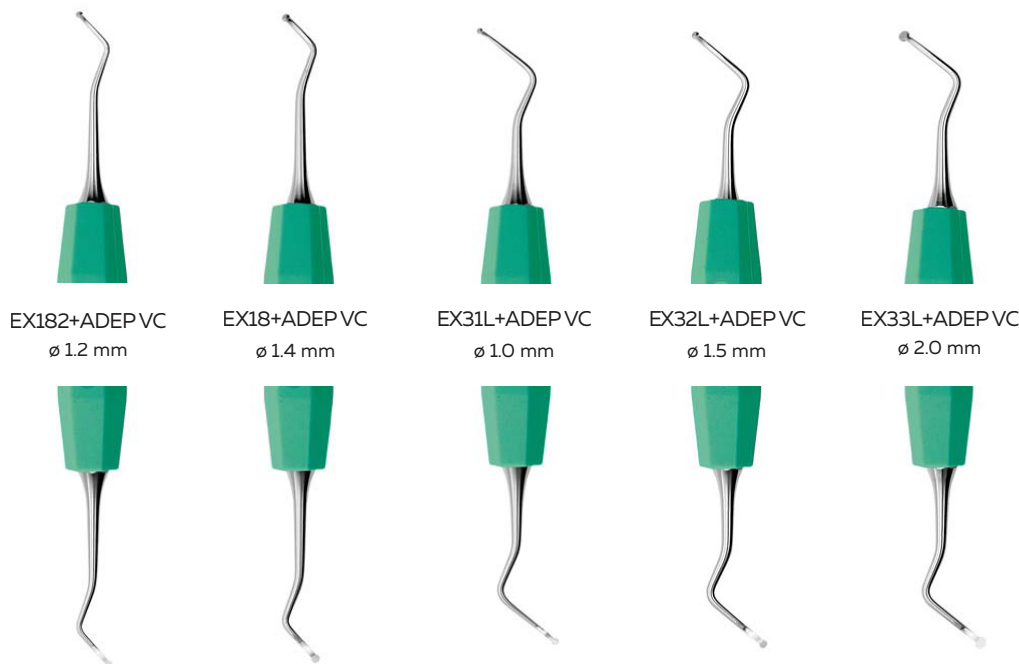
# EXCAVATORS

## WATER DROP

Our excavators have particularly sharp blades, free of burrs and perfectly rounded.



## CYLINDRIC



ART1+ADEP VI  
ø 2.0 mm

*OddJob Ex* excavator counter-bent, cylindric. Unique and innovative mushroom-shaped excavator for easy removal all around the cavity.



# COMPro kit

Aesthetic restoration kit

## For the best esthetic results

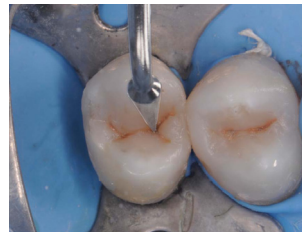
The morfo-functional and esthetic restoration in restorative dentistry can not be done correctly without the use of instrumentation appropriately selected.

The operators usual requirements are to optimize the time to work through the fewest steps and sequences of instruments.

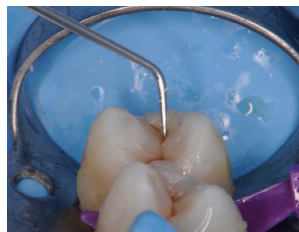
Driven from these premises, and thanks to the collaboration of distinguished professionals, Deppeler has created a series of 5 instruments that will meet the most demanding operators requirements.



CPRO1C+ADEP - CPRO2C+ADEP  
Spatula-Plugger  
small and large



CPRO3C+ADEP  
Modelling instrument



CPRO4C+ADEP - CPRO5C+ADEP  
Sharp and flexible spatulas



### COMPro composite kit | KITCPROC+ADEP

- CPRO1C+ADEP J
  - CPRO2C+ADEP R
  - CPRO3C+ADEP V
  - CPRO4C+ADEP B
  - CPRO5C+ADEP N
- CLEANext B5 (p. 63)

Clinical pictures : Dr. Gregory Brambilla, Milan, Italy.



## CLASSIC FINISHING | C

The quality of our steel and our manufacturing methods ensure a very low adhesion coefficient.

Ref: TH66 C



## SHADELINE® FINISHING | X

This high tech coating offers a very low friction coefficient and high resistance to abrasion. In addition, its dark colour prevents the clinician from being hindered by the reflection of the steel. The Shadeline® coated instruments allow an easier handling and a more fluid shaping of diverse composite materials.

Ref: TH66 X



## TITANIUM NITRIDE FINISHING | CT

This coating has proven non-adherence properties.

Ref: TH66 CT



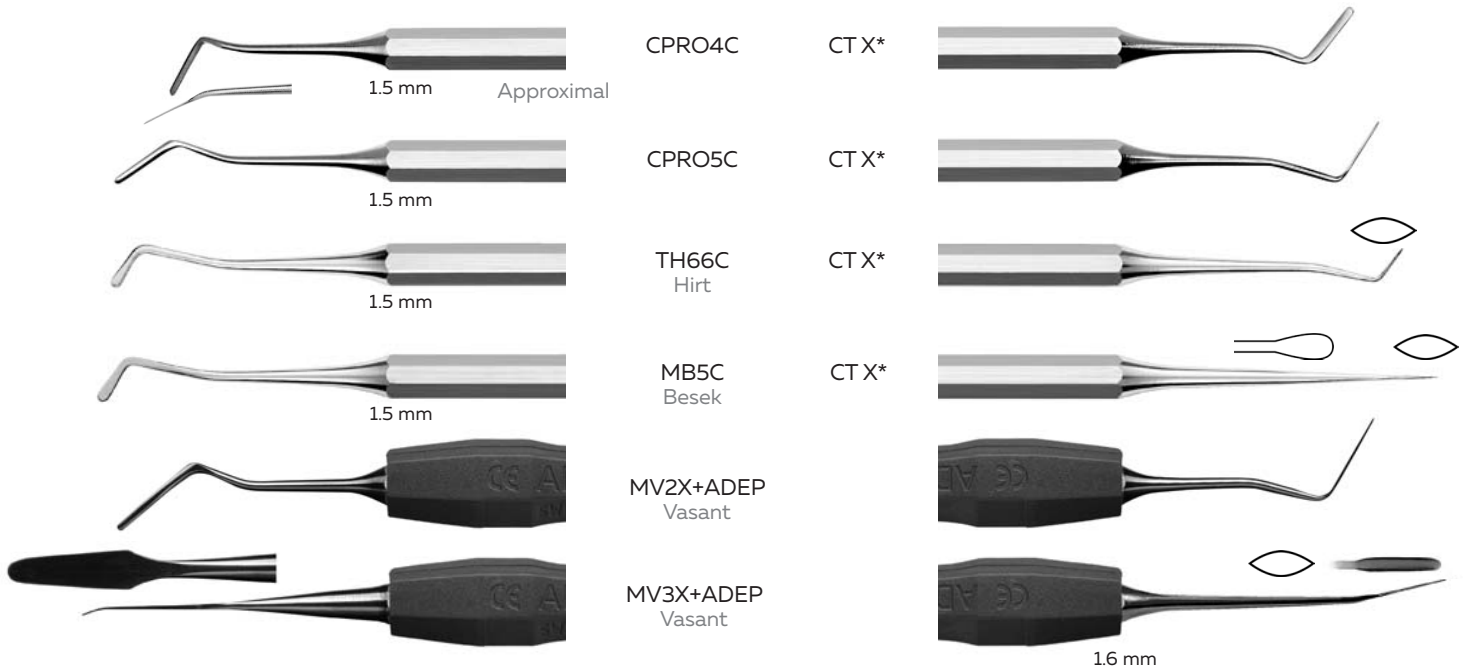
*The instruments marked with CT X\* are available in the 3 finishings.*

## CARE

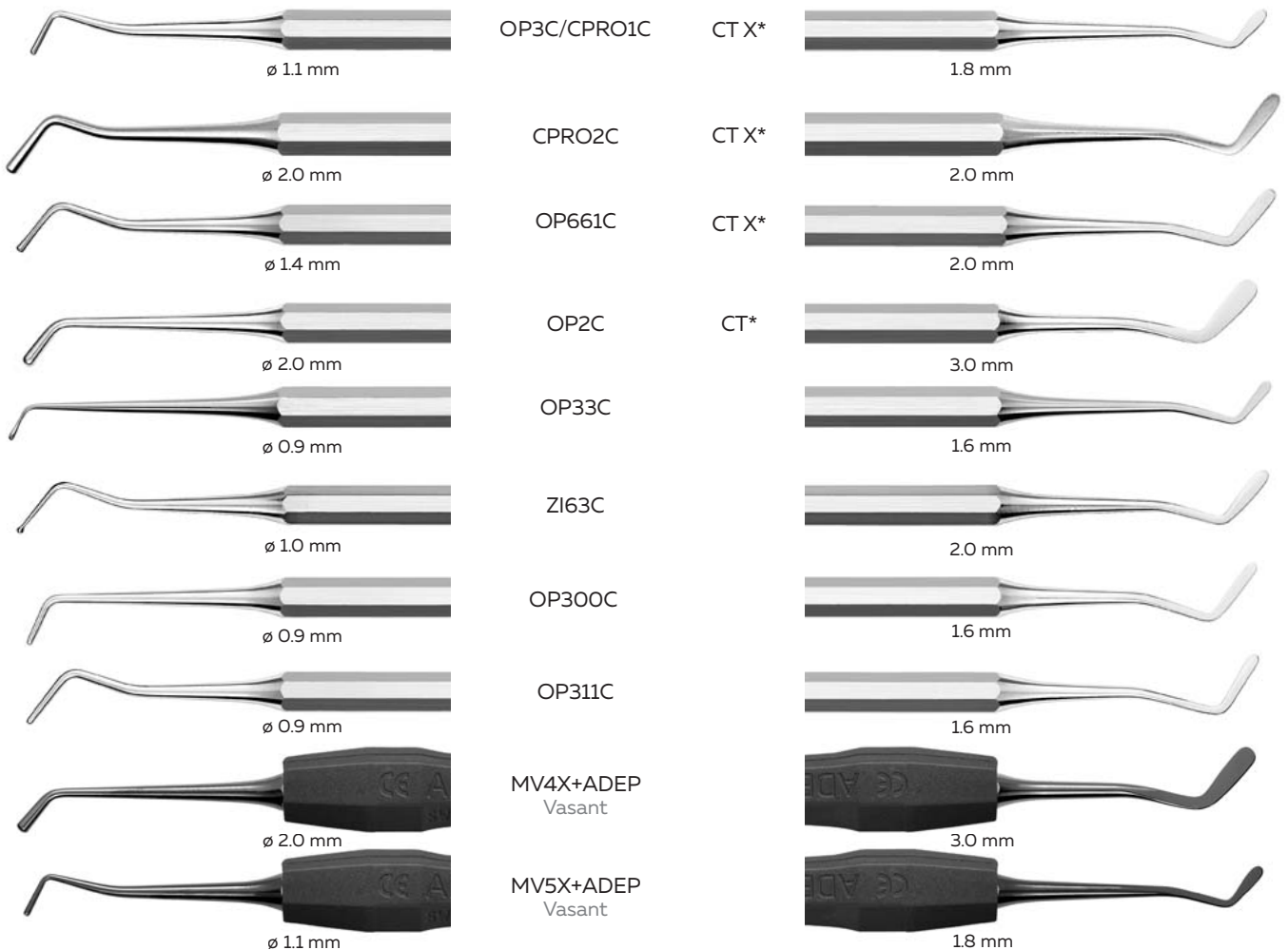
Important: Clean the tip immediately after applying composite to remove possible film. Do not clean with a hard bristle brush. Fine scratches make it easy for composite to adhere to the surface.

# COMPOSITE

## SPATULAS ROUNDED AND SHARP













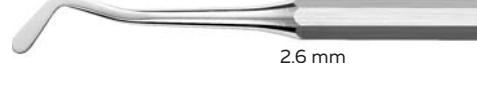





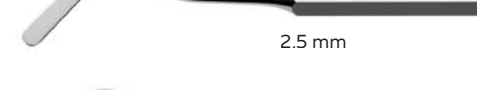







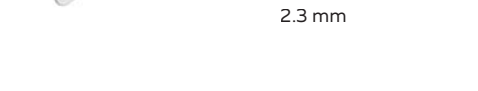
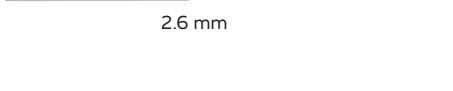
## SPATULAS-PLUGGERS



\* > CTX p. 47

## SPATULAS

Blade thickness 0.22 mm

	1.6 mm Approximal	MB4C Besek	CT X*	
	1.0 mm	OP551C	CT X*	
	1.6 mm	OP55C	CT X*	
	1.5 mm	ZI66C	CT X*	
	1.8 mm	OP3DC	CT X*	
	2.6 mm	OP26C	CT X*	
	3.0 mm	OP22C	CT X*	
	2.5 mm	ZI62C	CT X*	
	2.5 mm	OP6C Heidemann	CT X*	
	2.0 mm	OP54C Heidemann	CT X*	
	2.6 mm	OP58C	CT X*	
	2.4 mm	OP84 Heidemann		
	2.3 mm	OP40 Heidemann		

2.6 mm

\* > CTX p. 47

# COMPOSITE

## MODELLING INSTRUMENTS



MF2C  
Fuzzi

CT X\*



PJ4



MB3C  
Besek

CT X\*



HZ3C

CT X\*



CPRO3C

CT X\*



MV1X+ADEP  
Vasant



MO1  
Monari



TH28C  
Hirt



HZ25C

CT X\*



CK28BC  
Carver

CT\*



OP37































28BR29



\* > CTX p. 47

## BALL PLUGGERS

	BR086	
∅ 0.8 mm		∅ 0.6 mm
	27SBR27SS	
∅ 1.0 mm		∅ 0.8 mm
	27BR27S	
∅ 1.3 mm		∅ 1.0 mm
	26BR27	
∅ 1.7 mm		∅ 1.3 mm
	25BR26	
∅ 2.3 mm		∅ 1.7 mm
	24BR25	
∅ 2.7 mm		∅ 2.3 mm
	08BR06	
∅ 0.8 mm		∅ 0.6 mm
	10BR08	
∅ 1.0 mm		∅ 0.8 mm
	MB6C Besek	
∅ 2.3 mm		∅ 0.6 mm
	127C	
∅ 1.3 mm		∅ 1.0 mm
	126C	
∅ 1.7 mm		∅ 1.3 mm
	125C	
∅ 2.3 mm		∅ 1.7 mm
	124C	
∅ 2.7 mm		∅ 2.3 mm
	123C	
∅ 3.2 mm		∅ 2.7 mm

\* > CTX p. 47

# COMPOSITE

## PLUGGERS



MB1C  
Besek

CTX\*



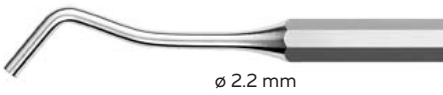
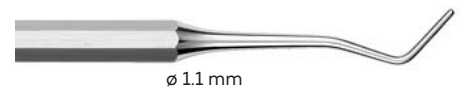
MB2C  
Besek

CTX\*



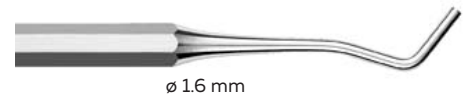
OP80C

CTX\*



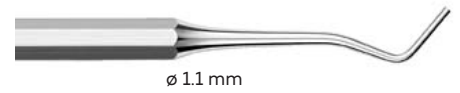
OP46C

CTX\*



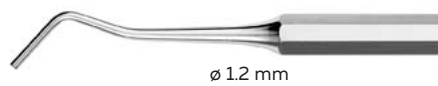
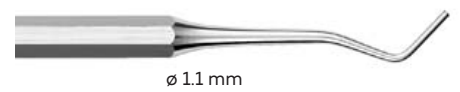
OP46DC

CTX\*



OP80PC

CTX\*



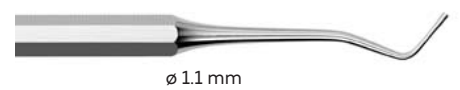
OP36MPC

CTX\*



OP36P

CTX\*



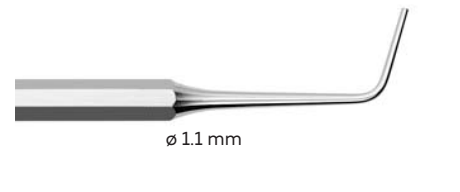
OP36L

CTX\*



OP27

CTX\*



OP27D

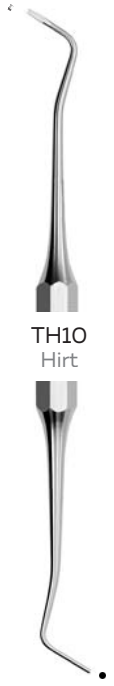
CTX\*



\* > CTX p. 47

## PLUGGERS

1.3 x 0.6 mm



TH10  
Hirt

ø 0.7 mm

L 3.0 mm



ZI51A

L 2.0 mm

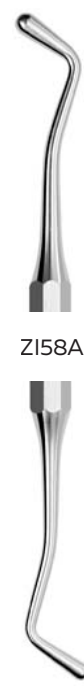
L 2.2 mm



OP91

ø 1.1 mm

ø 3.2 mm



ZI58A

ø 2.7 mm

ø 0.9 mm



OP35

ø 0.6 mm

## SERRATED PLUGGERS



ø 1.2 mm



OP36M

ø 0.9 mm

ø 1.6 mm



OP36D

ø 1.1 mm

ø 2.2 mm



OP36

ø 1.6 mm

ø 1.7 mm



OP52

ø 1.0 mm

ø 2.6 mm



ZI51

ø 2.2 mm

ø 2.2 mm



OP44

ø 1.8 mm

ø 2.6 mm



1BR2

ø 1.7 mm

ø 3.6 mm



2BR3

ø 2.6 mm

# COMPOSITE

## CARIES TREATMENT

Selective Caries Removal

Developed with the collaboration of Dr. Stefano Daniele



«The SCR Kit is an effective toolkit for the selective removal of carious dentine. The high quality of Deppeler instruments and the teamwork between the company and the clinician have created this innovative kit, for a very conservative clinical procedure towards dental tissues.»

**Dr. Stefano Daniele, DDS, Milano, Italy**

### Kit SCR+ADEP

EX31L+ADEP RS  
ART1+ADEP VI  
EX09+ADEP BC  
SD1+ADEP B  
S23H  
CLEANex B5 - (p. 63)



ART 1+ADEP VI

## NON-INVASIVE TO INVASIVE CARIES TREATMENTS KIT

Developed in collaboration with Prof Krejci



SPSD1+ADEP

«The KITSPSD kit contains five instruments for conservative treatment (class 1 to 4 caries), from diagnosis to restoration of anterior and posterior teeth.»

**Prof. Ivo Krejci (University of Geneva).**

The instruments are exceptionally sharp and their weight is optimal. The steel tips have a Shadeline® carbon surface coating.

### Kit SPSD

SPSD1 Small graduated probe (2-4-6-8) & explorer  
SPSD2 Small sharp/rounded spatula  
SPSD3 Modeling tip & rounded/flat plunger  
SPSD4 Carver with Gracey-like angulations  
Mir-D DMS-N Double mirror  
Zirc sterilisation box for 5 instruments

Instruments available for sale in kits only

## AESTHETIC RESTORATION KIT

Developed in collaboration with Dr. Von Sontagh

The Dr. Von Sontagh Restoration Kit contains 4 instruments (including 1 new instrument) to perform all esthetic restorations with precision and efficiency



OP30+ADEP RS

### Kit Von Sontagh+ADEP

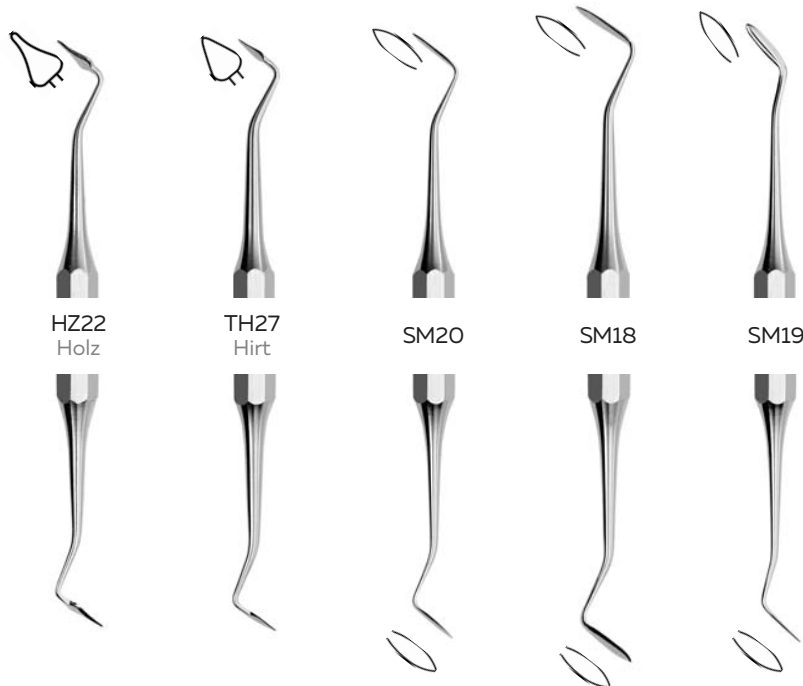
OP80C + ADEP VC - Customized plunger with depth marking  
CPR05C + ADEP O - Customized sharp spatula with ruler  
CK10 + ADEP J - Modeling instrument  
OP30C + ADEP RS - Multi-purpose sharp spatula  
CleaNext B5 - Sterilisation box (p.63)

Instruments available for sale in kits only

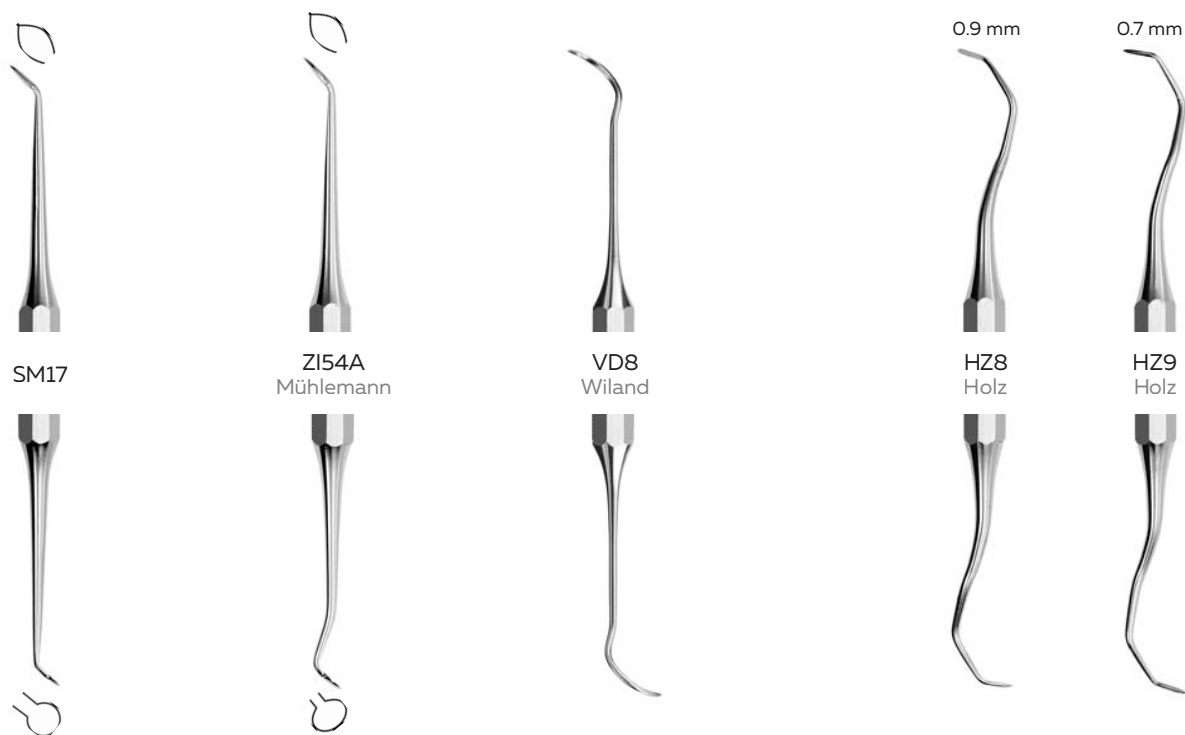




## CARVERS



HZ22, TH27, SM20, SM18  
Angulation left, right

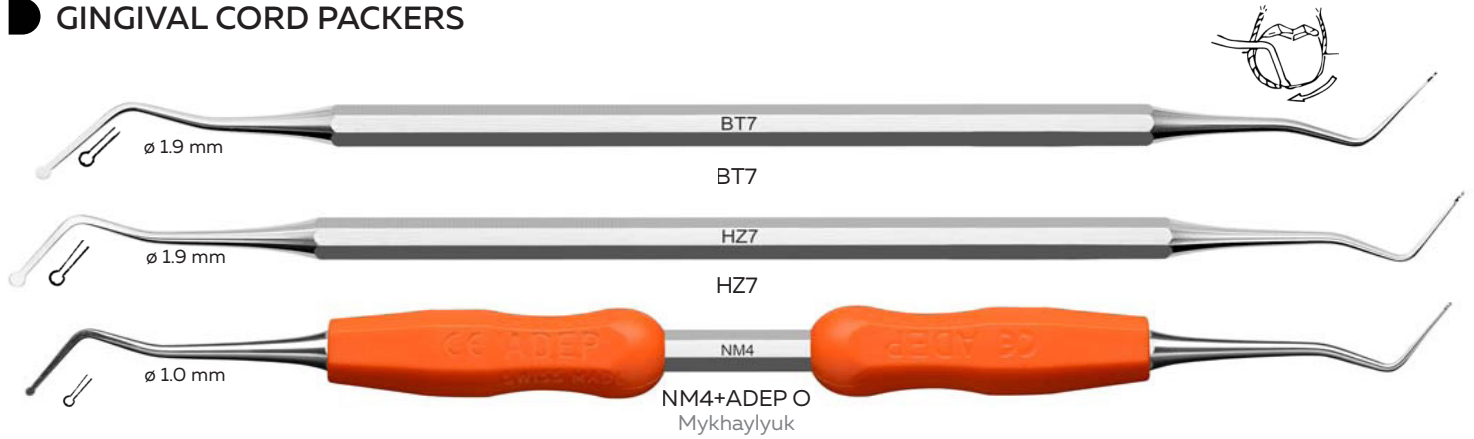


VD8  
Approximal

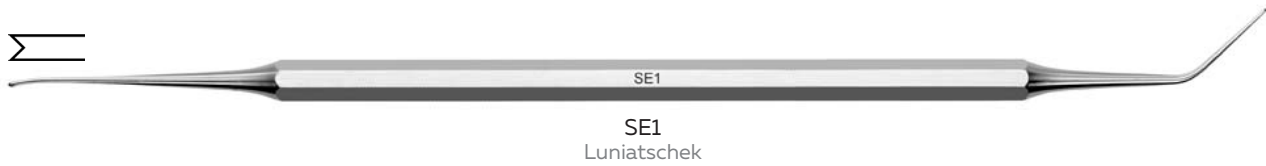
HZ8, HZ9  
Box carver to remove the excess

# COMPOSITE

## GINGIVAL CORD PACKERS

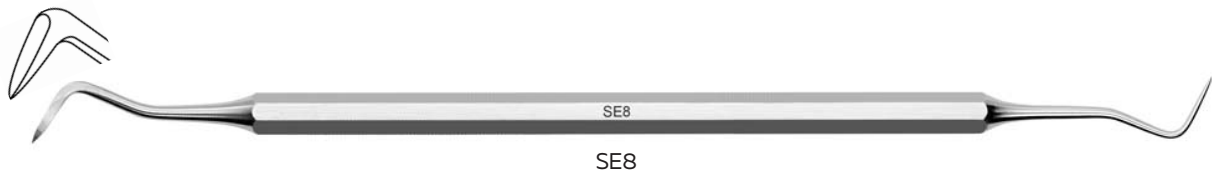


## GAUZE PLUGGER



## ELEVATOR FOR TEMPORARY FILLINGS

Do not damage your scalars, use the proper instrument.



## FISSURES DETECTION

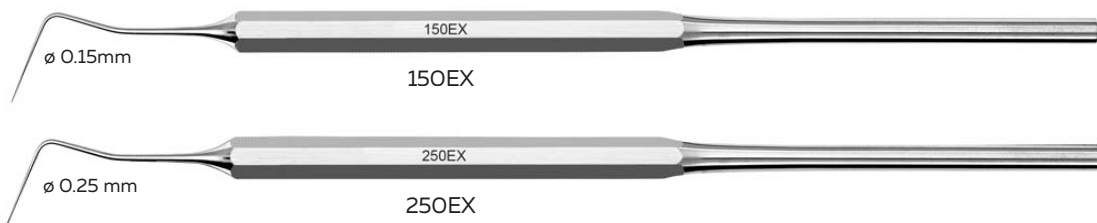
Extremely fine explorers, diameter 0.15 mm and 0.25 mm for the detection of fissures in the scellement of the composite.

Hickel et al., FDI World Dental Federation: clinical criteria for the evaluation of direct and indirect restorations – update and clinical examples, Clin Oral Invest (2010) 14:349–366



MATRIX  
0.025 mm  
0.050 mm  
0.100 mm

150/250EX KIT  
2x 150EX & 250EX + 3x MATRIX



# Accessories

<b>SHARPENING</b> .....	<b>58-61</b>	<b>STERILIZATION BOXES</b> .....	<b>62-65</b>
The device .....	59	CLEANext line .....	63
The coach .....	59	Prophylaxis .....	64
Stones .....	61	Gracey .....	64
Edge quality control .....	61	Furcation .....	64
Oil and sticks .....	61	Deppeler Smart Scaling .....	65
		Deppeler Implant kit .....	65
		Surgery .....	66
		Endodontics .....	67
		Restorative .....	68-69

«Working grip and ergonomic design are impressive

- Required force is spread evenly on the hand
- Steel quality is excellent, sharpness remains longer
- Tolerates well sharpening – just a featherlike «kiss» is sufficient»

Päivi Maunola, Helsinki

M23CN  
Scaler



# Sharpening

<b>Sharpening</b> .....	<b>59-61</b>
<b>Easy Sharp the device</b> .....	<b>59</b>
<b>Easy Sharp the coach</b> .....	<b>59</b>
<b>Easy Sharp the stones</b> .....	<b>61</b>
<b>Easy Sharp the sticks</b> .....	<b>61</b>
<b>Easy Sharp the oil</b> .....	<b>61</b>
<b>Easy Sharp the loupe</b> .....	<b>61</b>



Stay sharp

«The Coach is an ideal sharpening guide that can be learned quickly. The time required for sharpening is significantly reduced due to the quick and simple method. For me, the durability and sharpness of the instruments is not comparable with any other method I know.»

Sandra Flückiger, dental hygienist, specialist teacher at the Medi University of Applied Sciences; Bern, Switzerland

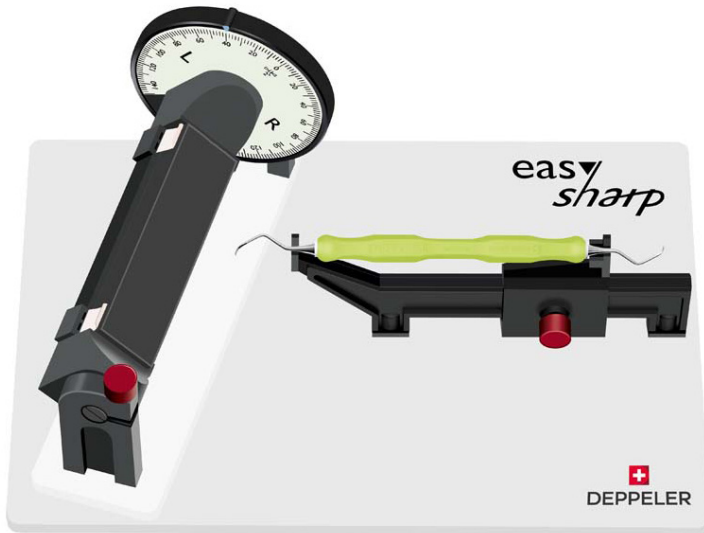
M23®  
Universal Scaler

# SHARPENING

## THE DEVICE

Use your instruments much longer:

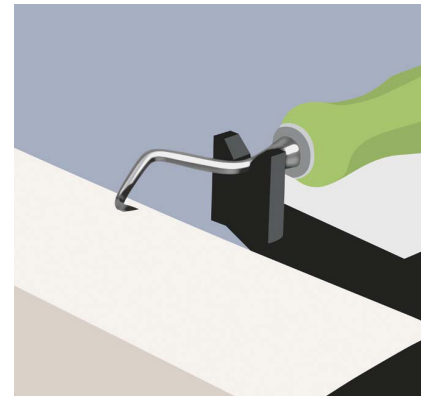
1. maintain a perfect angle
2. avoid facets on blades
3. keep the same efficiency in all treatments.



easy sharp device



Ref: ESD  
delivered with  
1 stone hard black  
Arkansas ESS1



Ref: ESDplus  
delivered with 1 stone  
Arkansas translucent ESS3A

## THE COACH

Ideal tool for training in the manual sharpening of instruments:

1. perform the correct movement
2. sharpen with the right angle
3. increase the life of the blades
4. avoid facets on blades.

easy sharp coach



Ref: ESC  
contains 2 coaches and 1 black hard  
Arkansas stone ESS1

Ref: ESCplus  
contains 2 coaches and 1 Arkansas  
translucent stone ESS3A



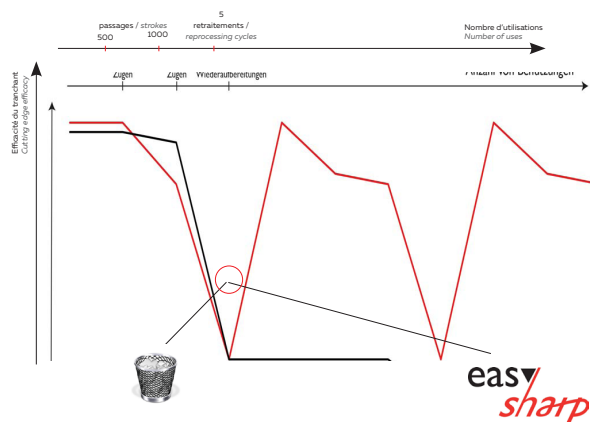
More on  
[www.deppeler.ch](http://www.deppeler.ch)

# WHY DO WE MANUFACTURE INSTRUMENTS THAT NEED TO BE RE-SHARPENED?

The study cited beside\* shows that, after 1000 strokes on dentin and 5 reprocessing cycles, the tested Deppeler instruments (which need re-sharpening) and instruments that do not need to be resharpened have lost about 75% of their effectiveness. At this stage, 2 options remain available :

- to either continue using a blunt instrument or discard it and purchase a new one
- to re-sharpen your Deppeler instrument and regain the comfort and efficiency of a renewed cutting edge of the tool.

Easy Sharp solutions will allow you to sharpen your scalers and curesttes quickly, simply and correctly.



«... For me, the durability and sharpness of the blade, is incomparable with any other method.»

Sandra Flückiger, Dental Hygienist,  
Lecturer at the Fachhochschule Medi;  
Bern, Switzerland

\* Schmidlin et. al. : In vitro evaluation of 3 curesttes with edge retention technology after extended use. SSO Journal 119: 1200-1207. (12/2009)

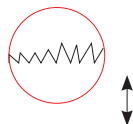
## OUR SOLUTIONS TO OBTAIN "LIKE NEW" CUTTING EDGES

Thanks to the easy sharp solutions, the cutting edges obtained after sharpening are like new:

1. without facets
2. without saw teeth
3. without burrs
4. and formidably effective



Re-sharpening is carried out perpendicular to the blade, it creates little teeth on the cutting edge and burrs



Re-sharpening occurs along the blade



**eas** sharp device

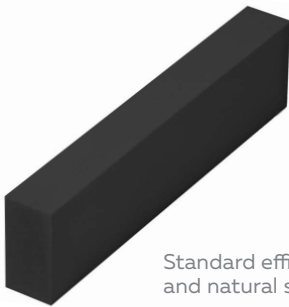
**eas** sharp coach

# SHARPENING

## STONES

ESS1 to 4 are compatible with Easy Sharp Device & Easy Sharp Coach

**eas**  
*sharp* stones



Standard efficient and natural stone

**ESS1**  
Hard black Arkansas stone  
25x100x12mm



**ESS4**  
Silicon carbide stone ideal for titanium currettes IFU on p. 72  
25x100x6mm



Best in class fine and hard stone for a perfect sharpening surface

**ESS3A**  
Translucent Arkansas stone  
25x100x12mm

## EDGE QUALITY CONTROL

**eas**  
*sharp* loupe



**S LOUPE**

Perfect aid to control sharpening results and blade quality

**eas**  
*sharp* sticks



**TEST-Stick**  
in pack of 6

## OIL

Odourless and colourless oil.  
Its fluidity allows optimal sharpening.

**eas**  
*sharp* oil



**OIL**  
50ml

# Sterilization boxes

STERILIZATION TRAYS .....

63

CLEANext Kits .....

64-69



«The precision of the manufacturing, the durability and the handling are absolutely unsurpassed with these hand instruments, even compared to other systems.»

Prof. Dr Michael Haas, University of Graz, Austria





# STERILIZATION TRAYS

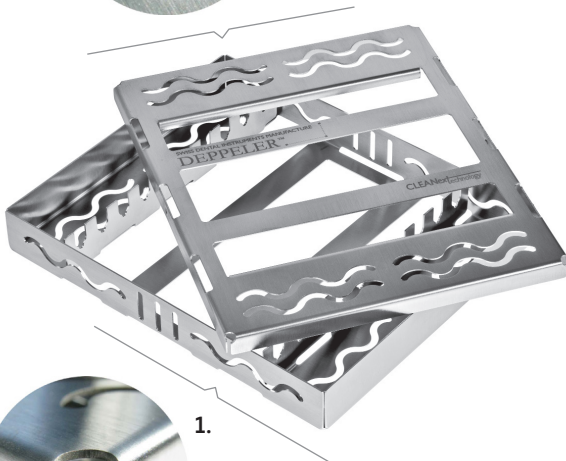
## CLEANext Line

Our sterilization cassettes are the only ones to ensure 3D hygiene. They offer the following features:

1. total permeability
2. guaranteed retention of the instruments
3. closing system without hinges.



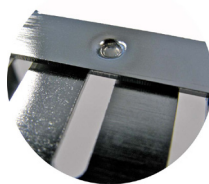
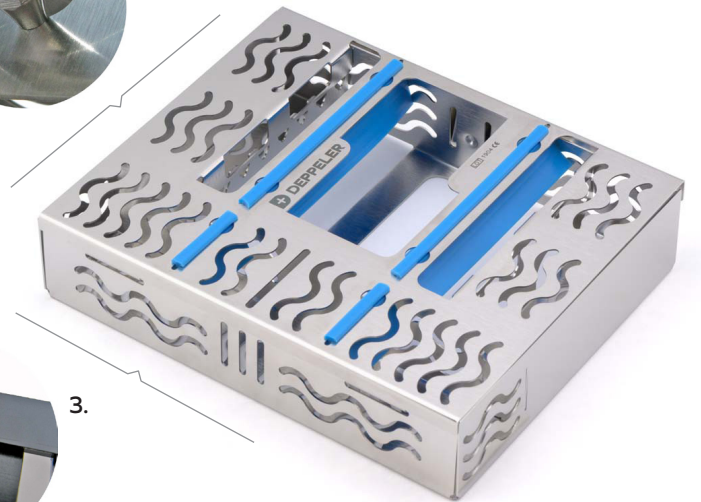
1. **CLEANEXT B10**  
for 10 instruments  
1/2 DIN (152x184x25 mm)



1.



2.



3.



**CLEANEXT B5**  
for 5 instruments  
1/4 DIN (83x184x25 mm)



**CLEANext**technology  
HYGIENE EXCELLENCE

### STERIBOX

For 8 instruments and an extra space, especially conceived for Dental hygienists, but also very useful for surgical instruments. You can clip your surgical instruments on the boxes cover with enter clips.

1/2 DIN (153 x 185 x 39 mm)

# CLEANEX PROPHYLAXIS AND PERIO KITS

## PROPHYLAXIS KIT



### KITPROPHYCN

SG5 Explorer  
H6H7CN Scaler Anteriors  
M21CN Scaler Posteriors  
M23CN® Scaler Universal  
MIR-DDMS-N Double Mirror  
CLEANex B5 - Sterilization box

## GRACEY KITS

### Gracey kit Mini | KITPMCN

DH2 Explorer  
5PM6CN Gracey curette  
7PM8CN Gracey curette  
11PM12CN Gracey curette  
13PM14CN Gracey curette  
CLEANex B5 - Sterilization box



### Gracey kit Nano | KITHGCN

DH2 Explorer  
5HG6CN Gracey curette  
7HG8CN Gracey curette  
11HG12CN Gracey curette  
13HG14CN Gracey curette  
CLEANex B5 - Sterilization box

### Gracey kit Deep | KITGLCN

DH2 Explorer  
5GL6CN Gracey curette  
7GL8CN Gracey curette  
11GL12CN Gracey curette  
13GL14CN Gracey curette  
CLEANex tB5 - Sterilization box

### Gracey kit Classic | KITGECN

DH2 Explorer  
5GE6CN Gracey curette  
7GE8CN Gracey curette  
11GE12CN Gracey curette  
13GE14CN Gracey curette  
CLEANex B5 - Sterilization box

### Gracey kit Rigid | KITGCCN

DH2 Explorer  
5GC6CN Gracey curette  
7GC8CN Gracey curette  
11GC12CN Gracey curette  
13GC14CN Gracey curette  
CLEANex B5 - Sterilization box



### Perio kit | KITPERIOCEN

5GE6CN Gracey  
7GE8CN Gracey  
11GE12CN Gracey  
13GE14CN Gracey  
15GE16CN Gracey  
17GE18CN Gracey  
M23CN® Universal Scaler  
M23ACN® Universal curette  
DH2 Explorer  
H125 Perio probe / explorer (3-6-9-12)  
CLEANex B10 - Sterilization box

## FURCATION KIT

### Furcations treatment kit | KITFURCACN

ZA3 - Furcations-probe (3-6-9-12)  
F10CN Universal curette  
F11CN Universal curette  
F12CN Diamond-coated curette  
MIR-SDMS-N Single Mirror  
CLEANex B5 - Sterilization box



### Handles

The kits are available with different handles, see p. 2. Please adapt the product references.

# CLEANEXT PROPHYLAXIS AND PERIO KITS

## DEPPELER SMART SCALING KITS



### KITDSSCN

DSS1CN Universal curette buccal/anteriors  
DSS2CN Universal curette mesial/distal  
M23CN® Universal scaler  
H125 Explorer / perio probe  
MIR-SDMS-N Single mirror  
CLEANext B5 - Sterilization box



### KITDSCN

DS1CN Universal curette buccal/anteriors  
DS2CN Universal curette mesial/distal  
M23CN® Universal scaler  
H125 Explorer / perio probe  
MIR-SDMS-N Single mirror  
CLEANext B5 - Sterilization box

«The steel quality, workmanship and shaping of the curettes and scalers are excellent as we have been used to from your company for the last 25 years.»

OA. Dr. med. dent. Peter Purucker, University Charité Berlin, Germany

## DEPPELER IMPLANT KITS



### Titanium Smart Scaling kit | KITTISCN

AD23CN Universal curette  
TIS1CN Universal curette  
TIS2CN Universal curette  
PP12DMS-N Perio probe (3-6-9-12)  
MIR-SDMS-N Single mirror  
CLEANext B5 - Sterilization box



### Implants Scaling kit | KITIMCN

AD23CN Universal curette  
TI67CN Universal curette  
TI11CN Universal curette  
PP12DMS-N Perio probe (3-6-9-12)  
MIR-SDMS-N Single mirror  
CLEANext B5 - Sterilization box

# CLEANEXT KITS

## SURGERY

### Tunneling knives kit | KITTK

TKL Tunneling knife left  
TKR Tunneling knife right  
TKF Tunneling knife papillae  
TKI Tunneling knife anteriors  
TKP Tunneling knife papillae  
CLEANextB5 - Sterilization box



### KIT SINUS LIFT | KITSINUS+ADEP

CU3+ADEP R Step 1: Surgical curette  
AF30+ADEP O Step 2: Sinuslift curette  
CU5+ADEP J Step 3: Surgical curette  
SL2+ADEP V Step 4: Curette  
BS1+ADEP BC Step 5: Spatula  
2BR3+ADEP VI Step 6: Plugger  
CLEANext B10 Sterilization box

### Micro Implant Surgery Kit | MISKIT + ADEP

AD1+ADEP N Mini periosteal elevator  
TH31+ADEP N Periotome  
VA21+ADEP N Surgical curette  
TKF+ADEP B Tunneling knife anteriors  
IC3DMS-N Implant check perio probe  
OP55C+ADEP BC Composite spatula  
OP36+ADEP BC Serratedplugger  
STERIBOX Sterilization box - (p.63)



### Handles

These kits are available in classic, with ADEP or FG.

# CLEANEXT KITS

## ENDODONTICS

### Kit Smartendo | SETSMARTENDO

- EXPLORA long explorer
- EXTENDO Unique instrument
- MISURENDO Double-ended probe
- PREXO M Plugger medium
- MULTIPLO DMS - Mirror with ruler



### Kit Micro Apical Surgery | KITSIE+FG

- SIE3+FG V Periosteal elevator
- VA21+FG R Curette
- VA10+FG G/J Ball Plugger-Spatula
- SIE1+FG J/B Explorer-Plugger
- SIE2+FG B Plugger
- CLEANext B5 - Sterilization box

Created  
in collaboration  
with



«Prexo S/M/L represent a complete system for the condensation of thermoplasticized gutta-percha in root canals of different sizes and conicity. The shape of the end part is able to adapt the gutta-percha in the canal avoiding voids. Prexo M and L can also be used to adapt biomaterials like BC Putty and MTA within the pulp chamber or at any level of the root canal system.»

**Dr Riccardo Tonini, Brescia, Italy**

«Endodontic surgery requires great precision. For this reason the choice of the surgical instrumentation must be evaluated in details. Deppeler micro-endodontic surgical kit is exactly what we need to perform the best surgery ever.»

**Prof. Dr. Fabio G.M. Gorni, DDS, Milano, Italy**

### Handles

These kits are available in classic, whit ADEP or FG.

# CLEANEXT KITS

## RESTORATIVE

# M VISION

*Go for it!*

### Kit MicroVision light

#### KITMICROL+ADEP

NM1+ADEP G Chisel  
 NM4+ADEP O Cord packer  
 NM5+ADEP N Probe  
 MIR-SDMS-N Mirror  
 P10 Tweezers  
 CLEANext B5 - Sterilization box



### Kit MicroVision pro

#### KITMICROP+ADEP

NM0+ADEP J Chisel  
 NM1+ADEP G Chisel  
 NM4+ADEP O Cord packer  
 NM5+ADEP N Probe  
 SP11 Cement spatula  
 MIR-SDMS-N Mirror  
 P10 Tweezers  
 CLEANext B10 - Sterilization box

### Selective Caries Removal | KITSCR+ADEP

EX31L+ADEP RS Small rounded excavator *Circle Ex*  
 ART1+ADEP VI Mushroom-shaped excavator *OddJob Ex*  
 EX09+ADEP BC Small drop-shaped excavator *Drop Ex*  
 SD1+ADEP B Spatula-burnisher *Restore*  
 S23H Explorer *Sensor*  
 CLEANext B5 Sterilization box



«I have been using ultrasonic or sonic tips and other instruments to finish the margin of my preparations for several years now. I have recently started using Deppeler chisels for this purpose, and I like them much better than any other instrument, due to the better margin definition, easy manipulation, and better access in interproximal areas.»

Dr Jacobo Somoza, Madrid, Spain

## RESTORATIVE



### Kit by Monik Vasant | KITMVX+ADEP N

MV1X+ADEP N Modelling instrument  
 MV2X+ADEP N Spatula  
 MV3X+ADEP N Straight spatula  
 MV4X+ADEP N Spatula-plugger  
 MV5X+ADEP N Spatula-plugger  
 CLEANext B5 - Sterilization box



### Restorative kit | KITRESTOC CT X\*

OP3C Spatula-plugger  
 OP46DC Plugger  
 OP55C Spatula  
 125C Ball plugger  
 HZ3C Modelling instrument  
 CLEANext B5 - Sterilization box

### COMPro kit | KITCPROC CT X\*

CPRO1C Spatula-plugger  
 CPRO2C Spatula-plugger  
 CPRO3C Modelling instrument  
 CPRO4C Spatula  
 CPRO5C Spatula  
 CLEANext B5 - Sterilization box



### Kit by Ivo Krejci | KITSPSD

SPSD1 Small graduated probe (2-4-6-8) & explorer  
 SPSD2 Small sharp/rounded spatula  
 SPSD3 Modeling tip & rounded/flat plugger  
 SPSD4 Carver with Gracey-like angulations  
 Mir-D DMS-N Double mirror  
 Zirc Sterilisation box for 5 instruments

\*Handles - CTX -> p. 47

These kits are available in classic or with ADEP.

# MAINTENANCE

## FOR THE TITANIUM CURETTES

### Principle

Titanium is a soft material, it is essential to sharpen the curesttes to keep optimum efficiency. Wear of cutting edge should in no way be offset by more force; your curesttes could bend.

### Maintenance

The sharpening of titanium curesttes should be done on a stone specifically designed for this material (our reference: ESS4). This sharpening stone is ideally suited to avoid burr formation during sharpening.

On the other hand, never use a stone having re-sharpened steel curesttes. Steel particles which are placed there could damage the titanium.

Desinfection & sterilisation of these instruments must be carried out in accordance with current standards.



## FOR LONG LASTING AND BEAUTIFUL INSTRUMENTS



### Maintenance

When disinfecting and washing, respect the producers recommended concentrations for the products used. Do not exceed the recommended times. Rinse very carefully afterwards to prevent discoloration, stains or oxidation. Only sterilize once the instruments are completely dry.



# MAINTENANCE

## ADEP HANDLES MOUNTING

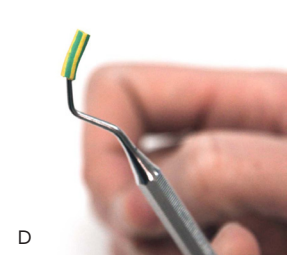
A / You need :

1. Petroleum ether/spirit /Benzinum medicinale
2. Tweezers
3. Cloth
4. Wire insulating
5. Instruments
6. ADEP handles

B / Dip the ADEP sleeve into the Petroleum ether for 20 to 45 seconds. Attention: for an optimal result, do not surpass 45 seconds. Petroleum Spirit vapors are highly inflammable. Keep away from sparks or an open flame

C / Take the ADEP sleeve with the tweezers, drain it a little and wipe it dry on the cloth.

D / Slip a piece of wire insulating over the tip of the instrument to protect the ADEP sleeve.



E / Hold the ADEP sleeve like on the picture and slide it along the instruments curve. Press a little with your ring finger on the back of the instrument in order to better follow the curve. Repeat the procedure with the second sleeve.



Pay attention to place the sleeves correctly. Control it with the bellow pictures.

**✗** WRONG

**✓** RIGHT

By following exactly these instructions, your ADEP sleeves will fit perfectly for the whole instrument's life. The sleeves are not meant to be re-used on further instruments.



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■ not manufactured anymore

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# DEPPELER

*Signature of excellence*

DEPPELER SA, LA PIÈCE 6 - 1180 ROLLE, SWITZERLAND

TEL: +41 21 825 17 31 - EMAIL: INFO@DEPPELER.CH

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[WWW.DEPPELER.CH](http://WWW.DEPPELER.CH)

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