



**+GDC<sup>®</sup>**

Fine Crafted Dental Precision Instruments





[www.gdcdental.com](http://www.gdcdental.com)



GDC was founded by a group, which has worked in different sectors since 1977. GDC has been employed for more than 18 years in the sale of dental/surgical instruments.

The constant commitment to research and the care paid to continual technological innovations has today allowed us to offer a wide range of Top quality dental instruments.

The advanced design system, sophisticated management, modern infrastructures and quality control equipment, guarantee the excellent quality - price connection and the efficient customer service.

Our marketing strategy is to employ our customer service representative directly to work on your valuable qualitative & quantitative orders, product demonstrations and consultations. As customer satisfaction is our top priority, we aim to make your experience more comfortable, easy to approach & as per your expectations.

GDC has adopted modern means of marketing and communications, which it intends in cultivating, an close partnership with its customers, improving the image of the product and communication with customers and GDC's website online availability allows distributors & direct customers "real time" direct ordering facilities, account activity review, order tracking and order confirmation. In addition, the website offers an online catalog with product images, valuable information on instrument care, new product announcements & offers, and more.

GDC stands behind every instrument with a Lifetime Guarantee as per product use Guidelines provided. In today's demanding healthcare environment, investing in GDC instruments is highly appreciated and it is a significant step in controlling cost and improving patient care.

Instruments in this catalog represent GDC's passion to continue meeting the demands of the customers. For the latest in state-of-the-art design & shapes, you can depend on GDC to deliver only the finest products.

## **GDC DENTAL INSTRUMENTS**

All GDC instruments are produced with high-quality stainless steel, thoroughly checked and inspected during all phases of production, in order to ensure that they correspond to the international standards laid by the UNI EN ISO 9001:2008, UNI EN ISO 13485:2003, CE standards and are confirmation of "their compliance to use".

### **HANDLES OF THE INSTRUMENTS** (Different types and material)

The handles of GDC instruments are manufactured with AISI 304 - class 3, AUSTENITIC stainless steel (no hardening treatments). This kind of stainless steel grants a very high resistance to wear and corrosion. Because the use of handles with different diameters helps to prevent an excessive fatigue of the operator's hand, our instruments are supplied with different types of handles.

The instruments for diagnostic and restorative purposes are supplied with a stainless steel, full, round handle, with a diameter of 6mm & 8mm

Surgical instruments: the periosteals are supplied with a stainless steel, hollow, round handle, with a diameter of 8mm & 10mm.

The other surgical and periodontal instruments are supplied with a new lightweight, hollow, stainless steel handle with a larger diameter of 10 mm. It grants the maximum comfort for the operator with a great reduction of hand and finger fatigue. In particular it has shown to prevent carpal tunnel syndrome acquisition.

### **WORKING TIPS** (Materials)

Non-cutting tips: AISI 420 - class 4, MARTENSITIC stainless steel (subjected to hardening treatments). This kind of stainless steel grants a good resilience, a very good mechanic resistance to traction and torsion and an excellent resistance to wear and corrosion.

Cutting (sharpened) tips: AISI 440 - class 4, MARTENSITIC high grade carbon stainless steel (subjected to hardening treatments). This kind of stainless steel grants a good resilience, a very good mechanic resistance to traction and torsion, an excellent resistance to wear and corrosion and a very high hardness degree.

Furthermore, the tips manufactured with high-grade carbon stainless steel alloy give the instrument a proper rigidity and a long lasting cutting capacity.

Thanks to the most modern production techniques, the working tips are inserted into the handles by mechanical pressure. Therefore, no chemical adhesives or soldering are used, reducing to the minimum, the risk that the tip could come out off place.

## **MAIN CHARACTERISTICS**

### **Tips manufactured with superior quality stainless steel**

- Maximum resistance to wear and corrosion

### **Tips of the cutting instruments manufactured with high grade carbon stainless steel alloy**

- Efficient and long-lasting cutting edges
- Possibility of re-sharpening with stones (Arkansas, India etc.) or with sharpening machines

### **Tips aligned on the central axis**

- Optimal distribution of the weight all along the instrument's length
- Perfect balance of the instrument

### **Ergonomic design of the handle with gentle textured groove**

- Maximum grip and reduced risk of slipping
- Easier to clean

### **Super lightweight and larger diameter handles – 10 mm.**

- Maximum tactile sensitivity
- Maximum comfort
- Maximum muscular relax
- Maximum reduction of hand fatigue
- Minimum risk of carpal tunnel syndrome acquisition



## Processing and maintenance of the dental instruments, stainless steel instrument trays and cassettes

### A) GENERAL ADVICE

Stainless steel alloys - Even if the main characteristic of the stainless steel alloys used for the manufacturing of dental and surgical instruments is the very high resistance to corrosion, some problems such as loss of colour, corrosion, loss of physical/chemical properties, may arise if they are exposed, for longer than the recommended period of time, to some chemicals/chemical concentrations. Stainless steel instruments, trays and cassettes should not be exposed to a prolonged action of Chloride solutions. Stainless steel instruments, trays and cassettes should never come into contact with the following chemicals: Chlorine solutions, Hypo chlorites, Ferric Chlorite, Hydrochloric Acid, and Iodine. Carbon stainless steel alloys (used for the tips of the cutting/sharpened instruments) Carbon stainless steel alloys are guaranteed to reach a very high hardness level and therefore perfectly sharpened and long lasting blade edges. However these particular alloys are more sensitive to the action of chemicals and the instruments made with this material require particular care :

- carefully dry the instruments immediately after hand or ultrasonic cleaning
- keep the cutting/sharpened instruments separate from other instruments during cleaning and sterilization processes
- rust-inhibitor detergents should only be used for the cleaning process

### B) FUNDAMENTAL RULES

All instruments must be disinfected, cleaned and sterilized prior to each use. Furthermore, disinfection, cleaning and sterilization processes are also required before the first use of new, non-sterile instruments. Effective disinfection and cleaning processes are indispensable requirements to obtain proper instruments sterilization.

#### **PROCESSING AND MAINTENANCE DISINFECTION CLEANING DRYING CHECKING STERILIZATION STORAGE USE**

**Disinfection:** immediately after the use immerse the instruments into a decontaminating solution. Contaminated instruments must be disinfected as early as possible in order to assure the maximum safety to the dental office staff when handling contaminated instruments. Pay close attention to the correct dosages and exposures times.

**Cleaning :** instruments must be properly cleaned before sterilization. Cleaning can be made by hand, by ultrasonic apparatus or by washing machines.

**Hand cleaning :** wash the instruments with warm water and a non-corrosive, neutral detergent. For scrubbing use only stiff plastic brushes, do not use steel wool or metal wire brushes. Warning! Handle the contaminated instruments with care and use protective gloves to avoid the risk of injuries.

**Ultrasonic cleaning :** use proper non-corrosive, neutral detergent. It is better if the detergent contains a rust inhibitor solution. Immerse the instruments into the ultrasonic apparatus basin containing the washing solution and process them for the full recommended cycle time. Change the washing solution frequently, following the manufacturers recommendations. After the hand or ultrasonic cleaning, carefully rinse the

instruments (preferably using de-mineralized water) in order to remove all the residues of the washing solution.

**Automatic washers:** strictly follow the manufacturer's instructions and recommendations. Consider the instructions of the detergent manufacturer's regarding concentration and soaking time. Completely disassemble instruments, if possible, before processing them. Preferably place the instruments in a cassette or other tray system suitable for the instruments to prevent damages (avoid any contact between the instruments).

Do not overload the washer unit and be sure that all instruments are fully accessed. Remove the instruments from the washer unit only after the end of the program.

**Drying :** immediately after rinsing the instruments, these should be carefully dried with paper towels or better still with a blow of compressed air.

**Checking :** inspect the instruments for proper function and condition. Remove any rusted, stained or not properly functioning instruments (rust can be transmitted to other instruments or to the autoclave inner walls). Sharpen instruments if necessary and remove completely any residues from the sharpening process, such as metal residue or sharpening oil. Lubricate, with a paraffin based lubricant, all the instruments with hinges, locks and other moving parts. Remember that all the hinged instruments (pliers, forceps, scissors, needle holders etc.) should be sterilized in an open position. Never lock an instrument during the sterilization cycle because it may develop cracks in the hinge areas due to metal expansion caused by the heat. If you put the instruments in sterilizing envelopes carefully check their sealing.

**Sterilization :** Warning! The sterilization of the instruments does not replace the cleaning. The sterilization is a process that eliminates all the infective micro-organisms and should be performed after the proper cleaning of the instruments. The different sterilization methods can be commonly verified in the dental office by the "Spore Testing".

**Autoclave sterilization :** the sterilization process is accomplished by high pressure hot steam. Do not overload the autoclave and strictly follow the instructions and recommendations of the manufacturer of the sterilizing apparatus.

**Dry heat :** the sterilization process is accomplished by dry heat. Instruments should be absolutely dry before performing this sterilization process. Sterilizing envelopes cannot be used. Strictly follow the instructions and recommendations of the manufacturer of the sterilizing apparatus.

**Cold liquids :** the sterilization process is accomplished by the action of the liquid solutions classified as cold sterilizing agents. After the immersion into the sterilizing solutions the instruments should be properly rinsed using sterilized water, in any case, always strictly follow the instructions and recommendations of the manufacturer of the sterilizing solution used.

**Storage :** any sterilized instruments should be preserved inside the sterilizing envelopes, containers, trays, cassettes etc. in a specific and protected location, with a constant temperature and humidity. Avoid unnecessary handling prior to next use.

## C) CONSIDERATIONS

The above mentioned suggestions regarding the processing of the dental instruments have the primary aim to preserve the patients and the dental office staff from the risk of cross contamination. At the same time the professionals should not forget that if such procedures are carried out with method and care, the instruments, manufactured with the utmost of care using selected raw materials, can properly perform their duty and last for a long time giving full satisfaction.

## D) GUARANTEE

Every GDC instrument is manufactured and controlled with the utmost care. Any instrument, which, during its proper use, proves defective in material and/or workmanship, will either be replaced or repaired, at our discretion, without charge.

## E) Customer care

### How to place an order

All GDC instruments can be obtained through your usual dealer or depot. If you do not have a distributor or dealer at hand please contact us phone or by fax and our customer care staff will be able to provide name/s of your nearest dealer/s.

GDC customer care staff will also be glad to provide assistance and information.

All GDC instruments are placed on the market exclusive under the GDC brand name. each and every instrument is marked and packed in conformity with the European directive 93/42 and bears code. Code number makes sure that you are effectively purchasing the instruments you have selected and facilitates of the same instruments. Each instrument must be sterilized prior to use.

Each instruments is packed in a sealed envelop after passing our quality control. The envelop bears the wording GDC Fine Crafted Dental Precision Instruments.

All instruments bear the CE marking.





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### Instrument Management

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# Diagnostics

Handle Options

Mirror Handles

Explorers

Micro Surgical Mirrors

Tweezers



HOW TO USE THIS SECTION

- Instrument Name & Pattern — 23 Shepherd's Hook
- Part Code of pictured instrument — EXS6XL
- Available handle designs — Handle options : #4, #3, #2, #1

HANDLE OPTION

Most popular instruments available in all handle options.

DOUBLE END



SINGLE END



**NOTE :**  
This is not a mouth mirror handle.  
It's just only for the selection of instrument handle which you want to use.

## Diagnostics

### MIRROR HANDLE



MH1



MH2



MH3



MH4



MHS

### MIRROR HANDLE SIGNATURE SERIES # GRIPS



MHG1



MHG2



MHG3



MHG4



MHG5



MHG6



MHG7



MHG8



MHG9

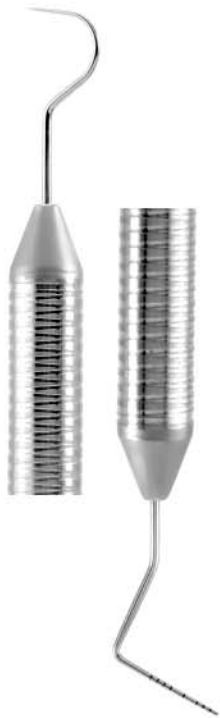


MHG10

**DID YOU KNOW ?**  
Colour coded instruments rings are silicon rubber rings for identifying and organising instruments. Useful for maintaining proper instruments order in cassettes and identifying instruments by procedure.

PROBES

A double-ended instrument that combines two critical instruments required for every effective diagnostic set-up-with an explorer on one end and a probe on the other, an Probe is excellent for dental examinations and charting.



EXP23/QW6  
#6



EXP23/UNC15  
#6



EXP23/11.5B  
#6



EXDG16  
#3 #6 #7



EXD5  
#3 #4



EXS23  
#3



EXS8  
#3



EXS54  
#3



EXS11  
#3



EXS6  
#3



EXS6L  
#3



EXS6XL  
#3 #4



EXS59  
#3

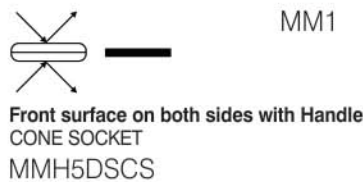
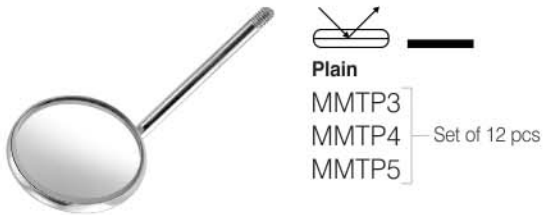


EXS55  
#3


# Diagnostics


## MICRO SURGICAL MIRRORS

Double-sided-mirrors are manufactured from highly polished stainless steel and come in round-end or rectangular shapes.



### DID YOU KNOW ?

 **Back surface**  
These mirrors have their reflective coatings on their rear surfaces.

 **Front surface**  
These mirrors have their reflective coating on their front surface, yielding undistorted imaging with no disturbing double images.

TWEEZER

Used to grasp or transfer materials in and out of the oral cavity. All dressing pliers are made of heavy-gauge, heat-treated stainless steel to prevent tip bending and misalignment.

London College  
DPU17



Mariam  
DP318

London College Premium  
DP2



Mariam Premium  
DP3

Locking Premium  
DP18L  
Locking Serrated  
DP18LS



GP Holding Premium  
EPL1  
GP Holding  
EPL1S

Brush Holding  
BHT5



Perry  
DP1

Curved Tweezer  
DP90



# Oral Surgery

Extraction Forceps

Root Elevators

Scissors & Needle Holders

Retractors

Periosteal Elevators





EXTRACTION FORCEPS

Most popular instruments available in all handle options.



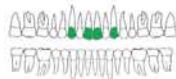
**S**  
Standard

**P**  
Premium

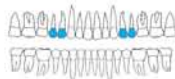
**E**  
Ergonomic



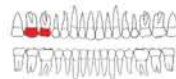
**1# Upper Anterior**  
FX1S  
FX1P  
FX1E



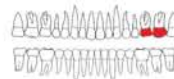
**7# Upper Premolars**  
FX7S  
FX7P  
FX7E



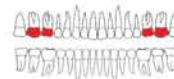
**17# Upper Molars Right**  
FX17S  
FX17P  
FX17E



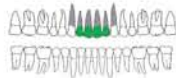
**18# Upper Molars Left**  
FX18S  
FX18P  
FX18E



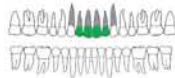
**18A# Upper Molars**  
FX18AS



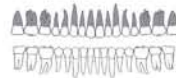
**29# Upper Roots**  
FX29S  
FX29P



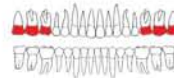
**29N# Upper Roots Narrow**  
FX29NS  
FX29NP



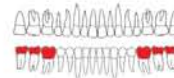
**30# Upper Roots**  
FX30S  
FX30P



**55# Separating Upper Molars**  
FX55S



**56# Separating Lower Molars**  
FX56S



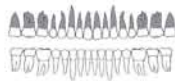
EXTRACTION FORCEPS



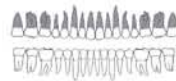
**41# Upper Roots**  
FX41S  
FX41P



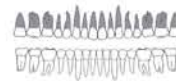
**44# Upper Roots**  
FX44S  
FX44P



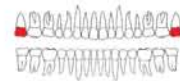
**51# Upper Roots**  
FX51S



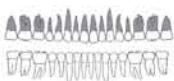
**51A# Upper Roots**  
FX51AS  
FX51AP  
FX51AE



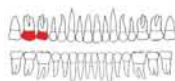
**67A# Upper Third Molars**  
FX67AS  
FX67AP  
FX67AE



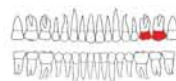
**76N# Upper Roots**  
FX76NS



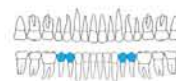
**89# Upper Molars Right**  
FX89S  
FX89P  
FX89E



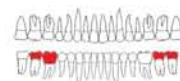
**90# Upper Molars Left**  
FX90S  
FX90P  
FX90E



**13# Lower Premolars**  
FX13S  
FX13P  
FX13E



**22# Lower Molars**  
FX22S  
FX22P



EXTRACTION FORCEPS



31# Lower Roots  
FX31S



33# Lower Roots  
FX33S  
FX33P



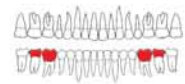
33A# Lower Roots  
FX33AS  
FX33AP



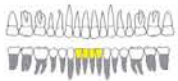
33L# Lower Roots  
FX33LS  
FX33LP



73# Lower Molars  
FX73S  
FX73P  
FX73E



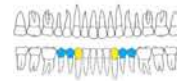
74# Lower Anteriors  
and Roots  
FX74S



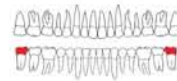
74N# Lower Roots  
FX74NS  
FX74NP  
FX74NE



75# Lower Premolars  
FX75S



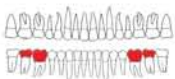
79# Lower Third Molars  
FX79S  
FX79P  
FX79E



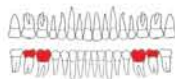
45# Lower Roots  
FX45S  
FX45P



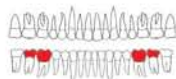
86# Lower Molars  
FX86S  
FX86P  
FX86E



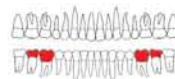
86A# Lower Molars  
FX86AS  
FX86AP



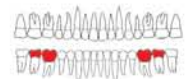
86B# Lower Molars  
FX86BS  
FX86BP



86C# Lower Molars  
FX86CS  
FX86CP



87# Lower Molars  
FX87S



**EXTRACTION FORCEPS**  
AMERICAN PATTERN



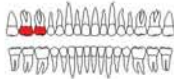
American Pattern

Suggested Pair



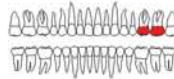
**53R# Molars**  
First & Second Upper  
Molar Teeth Right

F53R



**53L# Molars**  
First & Second Upper  
Molar Teeth Left

F53L

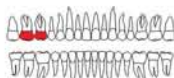


Suggested Pair



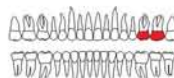
**88R# Nevius**  
First & Second Upper  
Molar Teeth Right

F88R



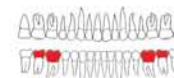
**88L# Nevius**  
First & Second Upper  
Molar Teeth Left

F88L



**23# Cowhorn**  
First & Second  
Lower Molars

F23

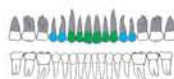


Peedo Universal



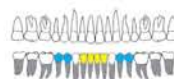
**150# Cryer Universal**  
Upper Incisors, Canines,  
Premolars & Roots

F150



**151# Cryer Universal**  
Lower Incisors, Canines,  
Premolars & Roots

F151



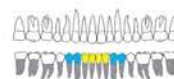
**69# Tomes**  
Upper & Lower  
Fragments & Roots

F69



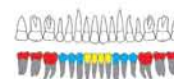
**150S# Peedo Universal**  
Upper Primary Teeth  
& Roots

F150S



**151S# Peedo Universal**  
Lower Primary Teeth  
& Roots

F151S



**DID YOU KNOW ?**

All instruments should be cleaned and sterilised in an open position.

EXTRACTION FORCEPS # SECURE

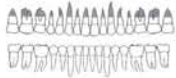
Secure-Line Extraction Forceps

These forceps will allow you to complete any extraction and work more efficiently even if complications arise. If teeth break during extraction, these are the tools you need to rapidly, safely solve your problems. These forceps have special, allpurpose, jaws designed to cover a broad range of applications and have sharp pointed tips that allow separating the tips of roots from surrounding tissues by lightly twisting them and then securely trapping the extracted roots in the gaps between their jaws.

Universal Forceps



221# Universal for Upper Roots  
FX221



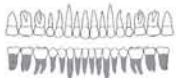
223# Universal for Lower Roots  
FX223



845.00# Lower Roots  
SFX845.00



945.00# Lower Roots  
SFX945.00



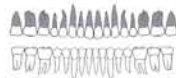
959.01# Lower Roots  
SFX959.01



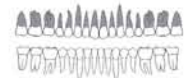
974.00# Lower Roots  
SFX974.00



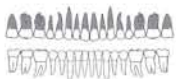
849.00# Upper Roots  
SFX849.00



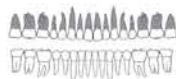
944.01# Upper Roots  
SFX944.01



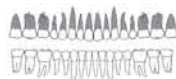
944.00# Upper Roots  
SFX944.00



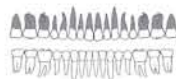
149.11# Upper Roots  
SFX149.11



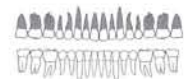
897.00# Upper Roots  
SFX897.00



197.11# Upper Roots  
SFX197.11



951.00# Upper Roots  
SFX951.00



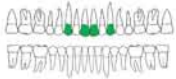
EXTRACTION FORCEPS # ATRAUMATIC

Forceps "Blade Beaks"

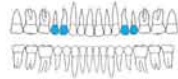
- "Blade Beaks" smoothly penetrate in contact with the root.
- Large contact surface for a secure grip.
- Take care of the tissues and assure tooth fracture risk reduction.
- Better control over the root during the extraction operations.



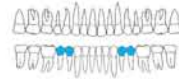
1# Upper Centrals & Canines  
AFX1



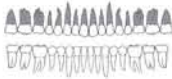
7# Upper Premolars  
AFX7



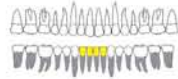
13# Lower Premolars  
AFX13



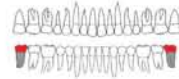
51A# Upper Roots  
AFX51A



74N# Lower Roots  
AFX74N



79# Lower Third Molars  
AFX79



Albrecht  
Extraction Forceps



1# Albrecht Premolar  
FXA1

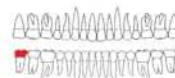


2# Albrecht Molar  
FXA2

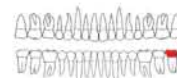
Special Wisdom Rourier  
Extraction Forceps



22 1/2L#  
Lower Molars & Wisdom Left  
FX22 1/2LS  
FX22 1/2LP



22 1/2R#  
Lower Molars & Wisdom Right  
FX22 1/2RS  
FX22 1/2RP



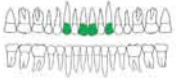
Their offset design will allow you to reach around obstacles and protect the corners of patient's mouth whenever their mouth openings are restricted or their jaws have been firmly clamped in position. Their slim compact design allows readily accessing molar areas.

**EXTRACTION FORCEPS  
BLACK LINE**

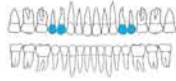
The surface shows excellent sliding features to reliably counteract contamination. An incrustation of proteins etc. is not possible. The matt-finished black surface not only prevents reflection of the OT light, but also guarantees an optimal contrast in the OR environment during extraction.



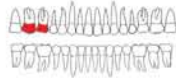
**1# Upper Anterior**  
FX1B



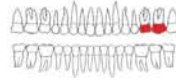
**7# Upper Premolars**  
FX7B



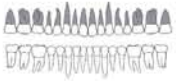
**17# Upper Molars Right**  
FX17B



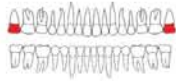
**18# Upper Molars Left**  
FX18B



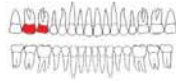
**51A# Upper Roots**  
FX51AB



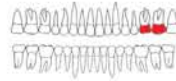
**67A# Upper Third Molars**  
FX67AB



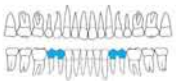
**89# Upper Molars Right**  
FX89B



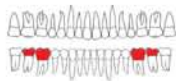
**90# Upper Molars Left**  
FX90B



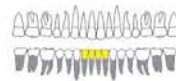
**13# Lower Premolars**  
FX13B



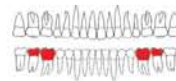
**73# Lower Molars**  
FX73B



**74N# Lower Roots**  
FX74NB



**86# Lower Molars**  
FX86B

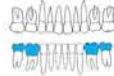


EXTRACTION FORCEPS # PEEDO

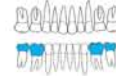
STANDARD



1# Lower Incisors  
FX1CS



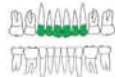
2# Lower Primary Molars  
FX2CS



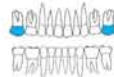
3# Lower Roots  
FX3CS



5# Upper Incisors & Canines  
FX5CS



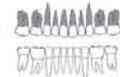
4# Upper Primary Molars  
FX4CS



6# Upper Molars  
FX6CS



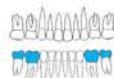
7# Upper Roots  
FX7CS



PREMIUM



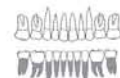
1# Lower Incisors  
FX1CP



2# Lower Primary Molars  
FX2CP



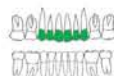
3# Lower Roots  
FX3CP



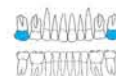
7# Upper Roots  
FX7CP



5# Upper Incisors & Canines  
FX5CP



4# Upper Primary Molars  
FX4CP



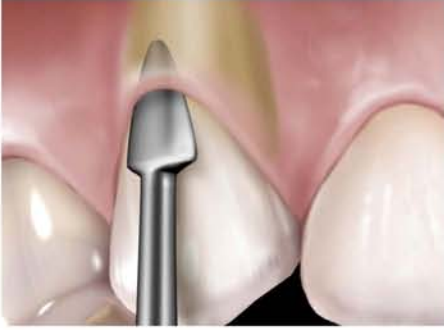
6# Upper Molars  
FX6CP





PROXITIP - LUXATING HYBRIDS

Designed with thin, precisely angled tips and a large diameter handle, the Luxating Hybrids provide improved apical and interproximal access for enhanced oral adaptation, aiding in the preservation of the buccal plate by severing the periodontal ligaments during atraumatic extractions.



**Straight Spade**  
EPTSSP  
For initial loosening the desmodontal fibres



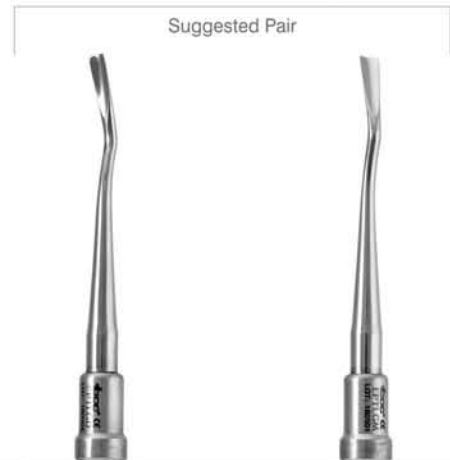
**Small Distal**  
EPTSDM  
For distal luxating

**Small Mesial**  
EPTSM  
For mesial luxating



**Small Straight**  
EPTSMS  
For front teeth & upper jaw

**Small Curved**  
EPTSMC  
For lower jaw



**Large Distal**  
EPTLGD  
For large distal luxating

**Large Mesial**  
EPTLGM  
For large mesial luxating



**Warwick James Left**  
EPTWJL

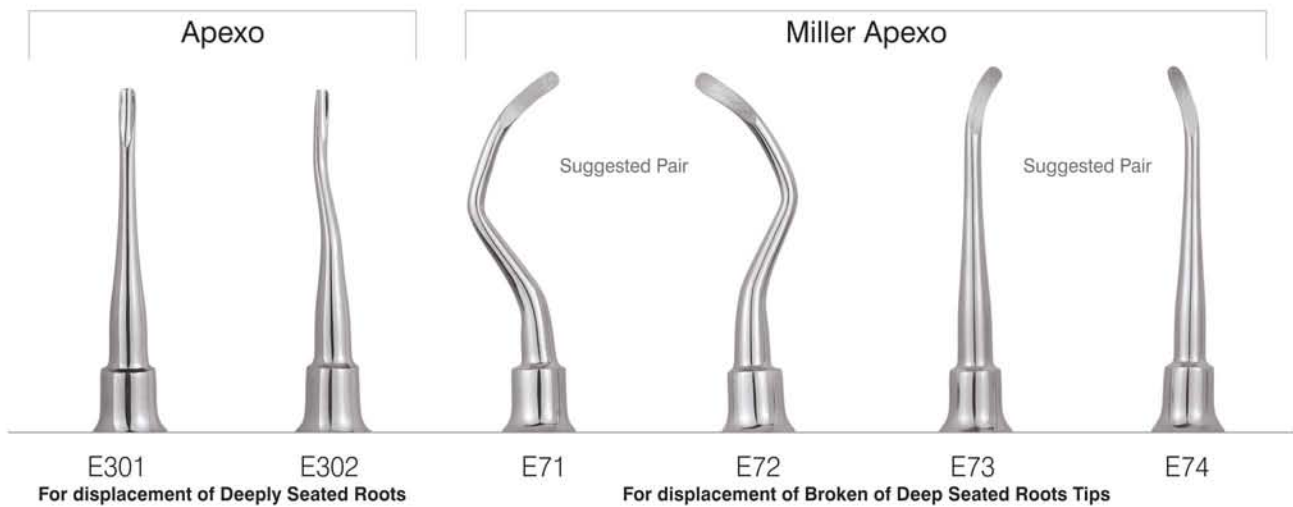
**Warwick James Right**  
EPTWJR



**Bernard Right**  
EPTBER6  
For lingual / buccal luxating

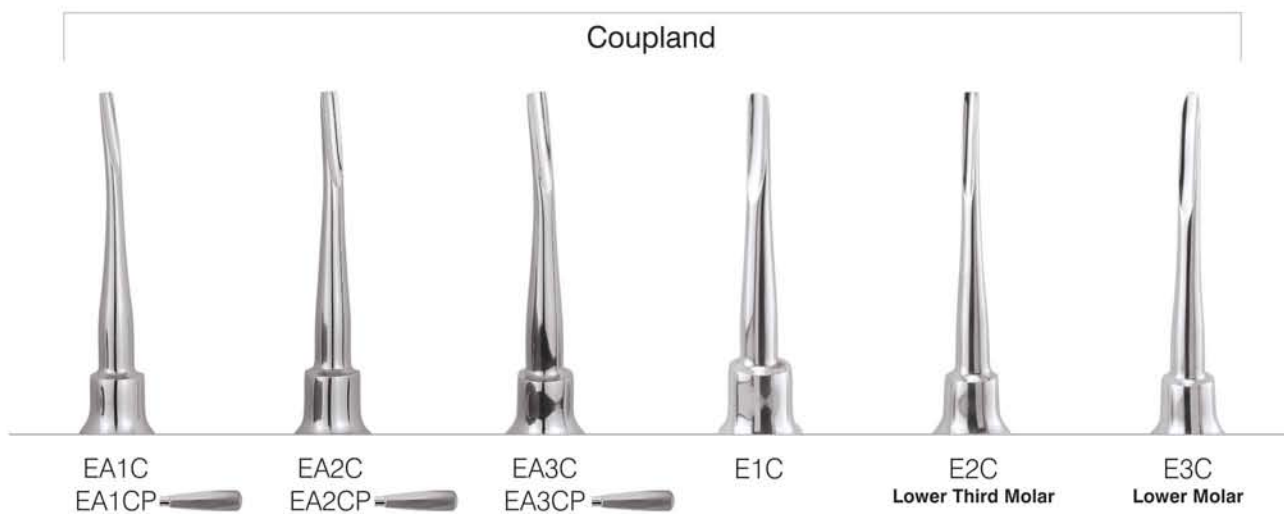
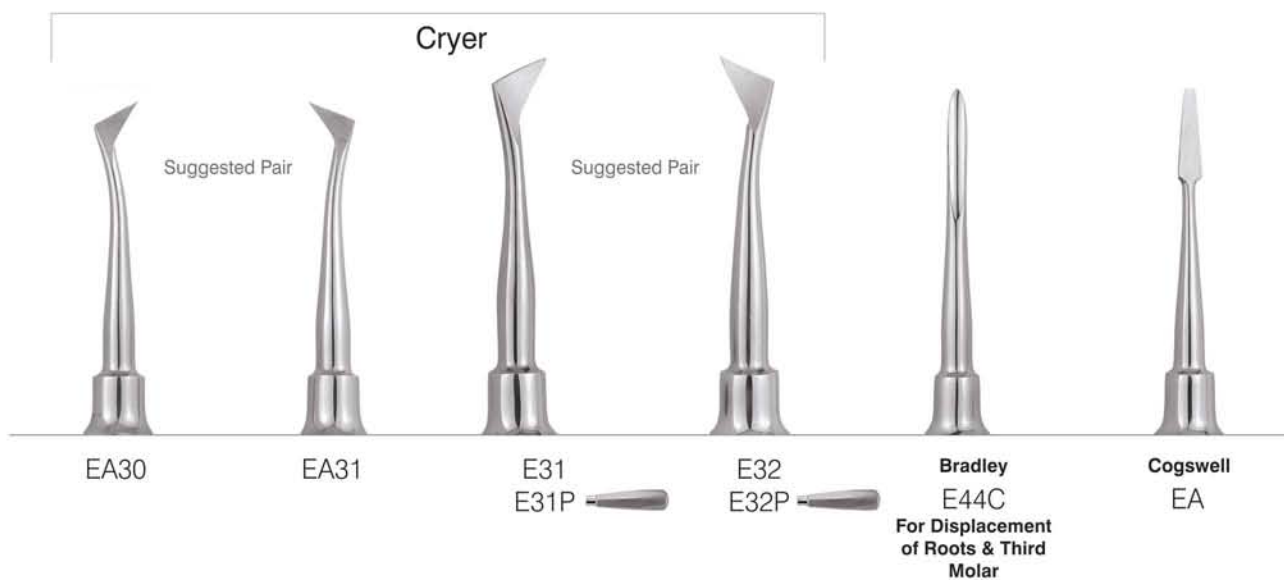
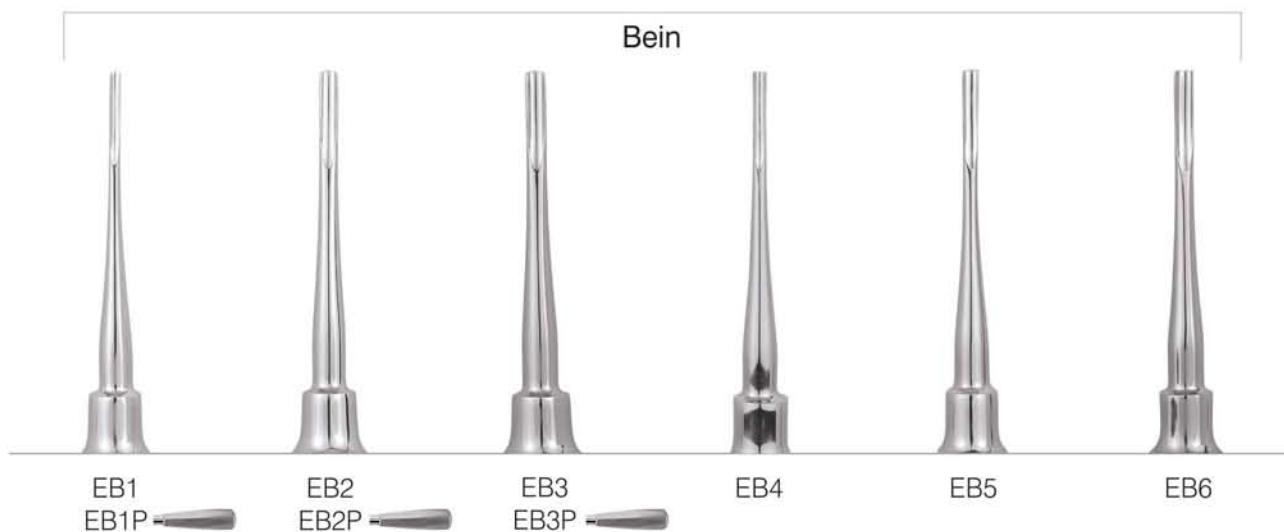
**Bernard Left**  
EPTBER7  
For lingual / buccal luxating

ROOT ELEVATORS





ROOT ELEVATORS



ROOT ELEVATORS



Root Tip Pick Heidbrink

Suggested Trio



EHB1      EHB2      EHB3      Heidbrink EHB13/14 #6      Howard EHB2/3 #6      London Hospital E20H E20HP

Root Elevators Lindo Levian



LLL1 4x8mm      LLM2 3x8mm      LLS3 2.5x5mm      LLLC4 4x8mm      LLMC5 3x8mm      LLSC6 2.5x5mm

Also available in pouch set of 6 pcs. **LLSP6**

Warwick James Suggested Trio



EWJS      EWJL      EWJR

Flohr



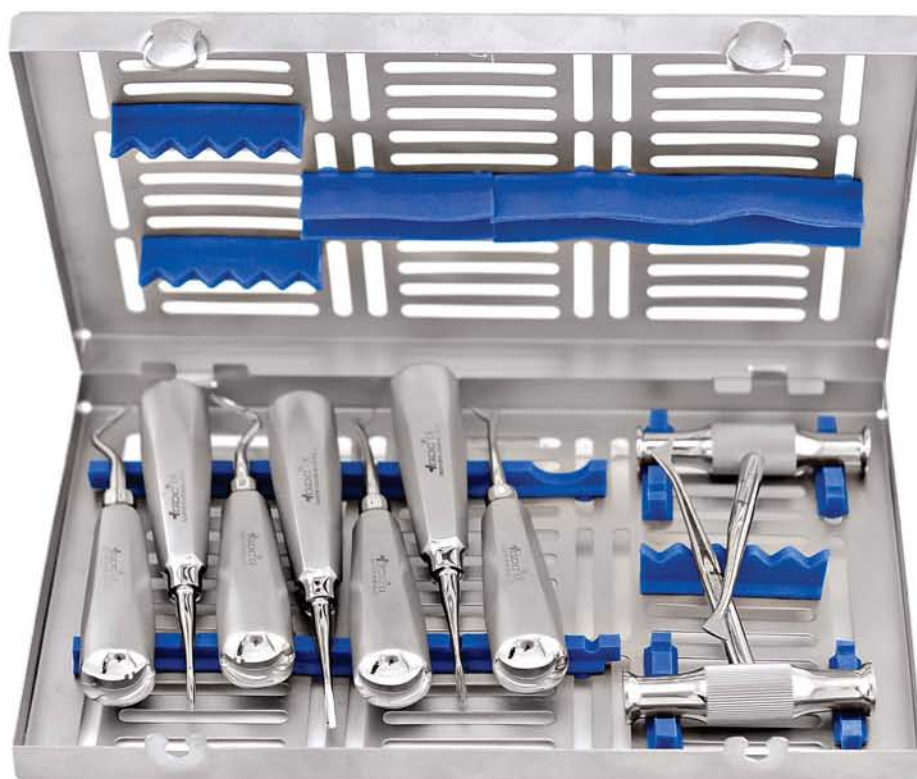
E1F E1FP      E2F E2FP      E3F E3FP



ROOT ELEVATORS



Root Elevators Premium with Cassette



- Flohr #E1FP
- Flohr Right #E3FP
- Flohr Left #E2FP
- Cryer Right #E32P
- Cryer Left #E31P
- London Hospital #E20HP
- Coupland #EA1CP
- Winter Cryer Right #EWC12RP
- Winter Cryer Left #EWC12LP
- Cassette #IMSCDRE

REPWC9

**BONE RONGEURS**

Manufactured from the finest grade materials for optimal performance and longevity. GDC features and extensive portfolio of rongeurs, including full round end cutting, end cutting and side cutting designs, engineered for trimming and recontouring alveolar bone and gross tissue removal.



**Blumenthal**  
RBL  
14.5cm



**Blumenthal 45°**  
RBL45  
14.5cm



**Blumenthal 90°**  
RBL90  
14.5cm



**Double Action**  
RBOE  
17.0cm



**Mead**  
R1A  
16.5cm



**Friedman**  
RF  
14.0cm



**Mini Friedman**  
RMF  
14.5cm

**Micro Bone Rongeurs**

Small beaks for use in limited access areas and for trimming fibrous tissue or small bony spicules.



**Micro Friedman 30°**  
RMFM 30



**Micro Friedman 45°**  
RMFM 45



**Micro Friedman 90°**  
RMFM 90



**Micro Friedman 30°**  
with La Grange Bending (s-shape)  
RMFML

SCISSORS



GDC scissors are fabricated from special high-tempered surgical grade stainless steel providing longer lasting cutting edges and corrosion resistance. Designed to exacting specifications for balanced and smooth control. GDC offers an extensive selection including microsurgical, suture, crown and gold, bandage and general surgery scissors.



Iris Straight 11.5cm  
S17



Iris Curved 11.5cm  
S18



Micro Iris Straight 11.5cm  
S26



Micro Iris Curved 11.5cm  
S26C



Iris Side Curved 11.5cm  
S27



Iris Angular 11.5cm  
S7



Quinby Straight 12.5cm  
S8S



Quinby Curved 12.5cm  
S8



Goldman Fox Straight 13.0cm  
S16



Goldman Fox Curved 13.0cm  
S16C



Goldman Fox Double Curved 13.0cm  
S10



Legrange Double Curved 12.0cm  
S14

SCISSORS



Kelly Straight 16.0cm  
S2



Kelly Curved 16.0cm  
S1



Locklin Straight Handle 16.0cm  
S12



Locklin Curved Handle 16.0cm  
S11



Micro Heath for Suture Cutting 10.0cm  
S25S



Heath for Suture Cutting 15.5cm  
S25



Metzenbaum Straight 14.5cm  
S28



Metzenbaum Curved 14.5cm  
S29



Mayo Straight 14.5cm  
S4



Mayo Curved 14.5cm  
S3



Crown & Band Straight 12.0cm  
SCGS



Crown & Band Curved 12.0cm  
SCGC



For Suture Cutting



Spencer 9.0cm  
S13S



Spencer Side Curved 9.0cm  
S13SA



Spencer 13.0 cm  
S13



Spencer Side Curved 13.0cm  
S13A

Marilyn Scissors



Straight 10.0cm  
S3547



Curved 10.0cm  
S3548



Straight 9.5cm  
S3541



Curved 9.5cm  
S3542



Dean Angular 16.5cm  
S9



Noyes Angular 11.0cm  
S42



Westcott Curved 11.0cm  
S35



SCISSORS



Castroviejo Straight 12.0cm  
S32



Castroviejo Curved 12.0cm  
S33



Curved

Straight



Castroviejo Straight 14.0cm  
S39



Castroviejo Curved 14.0cm  
S38



Micro Castroviejo Curved 18.0cm  
SPV



Noyes Straight 11.0cm  
S30



Noyes Curved 11.0cm  
S31

SCISSORS

Featuring tungsten carbide inserts bonded to surgical-grade stainless steel on both cutting edges for smooth, controlled cutting and maximum durability.



**Legrange TC  
Double Curved 12.0cm  
S5084**

**Goldman Fox TC  
Double Curved 13.0 cm  
S5079**



**Spencer TC Angular 10.0cm  
S3481**

**Spencer TC Angular 13.0cm  
S3482**

**Spencer TC Straight 10.0 cm  
S3483**

**Spencer TC Straight 13.0 cm  
S3484**



**Iris TC Straight 11.5cm  
S5082**

**Iris TC Curved 11.5cm  
S5083**

**Goldman Fox TC Straight 13.0 cm  
S5080**

**Goldman Fox TC Curved 13.0 cm  
S5081**



**Metzenbaum TC Straight 12.0cm  
S5054**

**Metzenbaum TC Cruved 12.0cm  
S5055**

**Crown & Band TC Straight 12.0cm  
S5038**

**Crown & Band TC Curved 12.0cm  
S5039**

HEMOSTATS

Each hemostat is precision engineered from surgical grade stainless steel to exacting specifications featuring a secure ratchet and various working and geometries. Designed to optimise clinical efficiencies as a multipurpose instrument, the GDC hemostats are used for clamping off blood vessels, removing small root tips and grasping loose objects.



Kelly Straight 14.0cm  
H1



Kelly Curved 14.0cm  
H2



Crile Straight 16.0cm  
HRPS



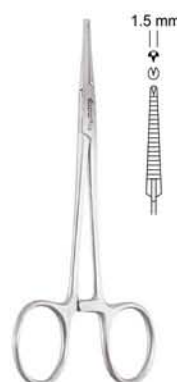
Crile Curved 16.0cm  
HRPC



Mosquito Straight 12.0cm  
H4



Mosquito Curved 12.0cm  
H3



Mosquito Straight 1x2 12.5cm  
H5



Mosquito Curved 1x2 12.5cm  
H6



Baby Mosquito Straight 10.0cm  
HHS



Baby Mosquito Curved 10.0cm  
HHC

Allis Forcep



Allis Baby 12.5cm  
TFB



Allis 15.0cm  
TFS

NEEDLE HOLDER

Used to grasp and guide the needle when suturing



Mayo-Hegar Straight 16.0cm  
NHMH



Mayo-Hegar Curved 16.0cm  
NHMHC



Crile-Wood 15.0cm  
NHCW



Adson Straight 17.0cm  
NHA



Needle Holder 18.0cm  
NHMH18  
(Also available in 20.0cm #NHMH20)



Olsen-Hegar Needle Holder  
with Scissors 17.0cm  
NHOH



Derf Straight 12.5cm  
NHD



Derf Curved 12.5cm  
NHDC

Castroviejo  
Needle Holder



14.0cm  
Curved  
NHCVC



14.0cm  
Straight  
NHCVS

Backhaus Towel Clamp



Backhaus 9.0cm  
TC3



Backhaus 11.0cm  
TC4



Backhaus 13.0cm  
TC5

**NEEDLE HOLDER TUNGSTEN CARBIDE**

Needle holder feature tungsten carbide insert with a ground pyramidal profile to assure firm, positive needle grip. Rotation of needle and /or slipping of suture material is virtually eliminated



Mayo-Hegar 16.0cm  
NH5042



Crile-Wood 15.0cm  
NH5038



Halsey 13.0cm  
NH5037



Derf 11.5cm  
NH5032

**Micro Castroviejo Needle Holder Tungsten Carbide Insert**



Castroviejo TC Straight 14.0cm  
NH5020



Castroviejo TC Curved 14.0cm  
NH5021



Castroviejo TC Straight 18.0cm  
NH5024R

**Sterilising Forceps**



Cheate Forcep 27.0cm  
CF

**Dressing Forceps**



Gross Maier Straight 20.0cm  
SDFS



Gross Maier Curved 20.0cm  
SDFC



Foerster Straight 20.0cm  
SDFF



Rogge 20.0cm / 30.0cm  
RF20  
RF30

TISSUE FORCEPS

Used to grasp and stabilize soft tissue flaps during suturing.



Adson Serrated 15.0cm  
TP45



Adson 1x2 15.0cm  
TP46



Adson Serrated 12.0cm  
TP41



Adson 1x2 12.0cm  
TP42



Adson Curved 1x2 12.0cm  
TP44



Semken Serrated  
Straight 12.5cm  
TP31



Semken Serrated  
Curved 12.5cm  
TP32



Semken Straight  
1x2 12.5cm  
TP33



Semken Curved  
1x2 12.5cm  
TP34

Tissue  
Forcep Fine



12.5cm  
TP35

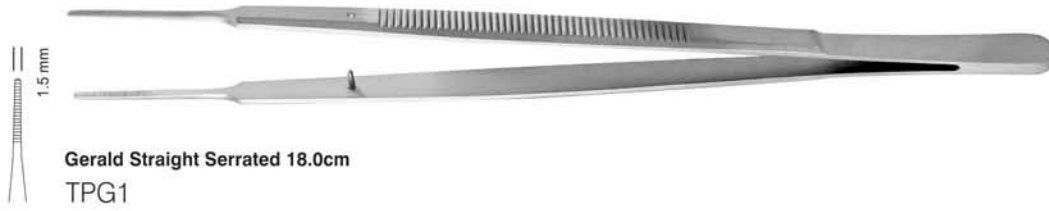


11.5cm  
TP36



11.5cm  
TP37

MICRO TISSUE FORCEPS





DENTAL SYRINGE

GDC syringes are available in two styles, the cooke-waite and with large diameter finger rings for enhanced control, large window for enhanced carpule visibility and sharp harpoons for easy cartridge engagement.

Dental Syringe with colour coded ring



SYRACC1.8R  
(Also available in different colours of ring)



Self Aspirating Syringe



SYRSA1.8

Intraligamental Syringe - Inject



SYRI1

"Suitable for upper and lowers, just turning the front barrel"



Not Aspirating

SYR1.8  
SYR2.2

Aspirating

SYRA1.8  
SYRA2.2

Aspirating

SYRF1.8

(Also available in European & American thread needle type)

ADVANTAGES OF INTRALIGAMENTAL ANESTHESIA :

- Automatic limitaiton of the power pressure.
- Anesthetizing of a single tooth.
- No numbness of the tongue, lips or cheek.
- Simultaneous treatment of teeth in different quadrants.
- Supports regional block anesthesia.
- Eliminates the risk of haematoma.
- Lower emotional impact on patient.

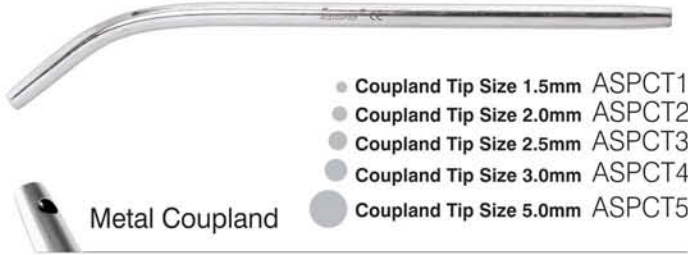
WHY INTRALIGAMENTAL IS BETTER

Because it's chrome free.  
Because you can get a better sterilization.  
Because you can use for long time  
Because has anti-reflection surface.

OPERATING FEATURES:

- Fully autoclavable.
- Removable headpiece with angled threaded nozzle for the injection needle.
- Viewing chamber with safety sleeve for carpule cartridge.
- Handle servo dosing lever with optimal support for index finger for a gradual advance of the dosing plunger resetting key.
- No waiting time between injections and beginning of treatment.
- Excellent depth of anesthesia combined with shorter duration.
- Much less pain than standard injections (infiltration anesthesia in hard palate, intrapulpal or intraseptal injections or for papillectomy).
- A smaller quantity of given anaesthetic (~0,06 ml for single injection/click.)
- Needle suggested: 30G.

SUCTION TUBES & ADAPTOR



- Coupland Tip Size 1.5mm ASPCT1
- Coupland Tip Size 2.0mm ASPCT2
- Coupland Tip Size 2.5mm ASPCT3
- Coupland Tip Size 3.0mm ASPCT4
- Coupland Tip Size 5.0mm ASPCT5

Metal Coupland



To connect aspirator with tight vacuum  
**Aspirator Adaptor with Silicon Tubing**  
 PTAA



- Frazier Tip Size 1.0mm ASPFR4
- Frazier Tip Size 1.5mm ASPFR6
- Frazier Tip Size 2.0mm ASPFR8
- Frazier Tip Size 2.5mm ASPFR10
- Frazier Tip Size 3.0mm ASPFR12
- Frazier Tip Size 3.5mm ASPFR14

BONE CHISEL

Used to scoop bone and make trough



Gardner 3mm  
CG1

Gardner 4mm  
CG2

Chandler 5mm  
CC7

Chandler 7mm  
CC9

MALLETS

Used with a chisel to split teeth and remove bone



Mead 2 17.0cm  
MAL2

Mead 1 19.0cm  
MAL1

BONE FILE

Bone File used for final smoothing of bone



Miller  
BF52S



Miller 52  
BF52



Howard 12  
BF12



Miller 64  
BF64

SCALPEL HANDLES

GDC scalpel handles feature balanced designs and are manufactured from the finest grade surgical stainless steel for optimal control and enhanced longevity.



Scalpel Handle Straight 14.5cm  
10-130-5EM



Scalpel Handle Angular 14.5cm  
10-130-5AE



Scalpel Handle Straight 14.5cm  
10-130-5EM #4



Scalpel Handle Angular 14.5cm  
10-130-5AE #4



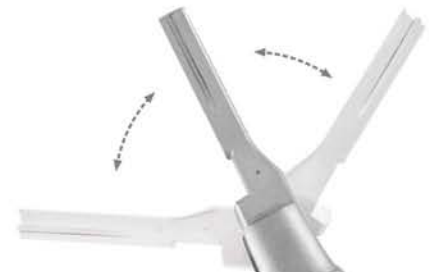
Bard Parker No. 3 12.5cm  
10-130-03



Bard Parker Style with  
Matric Ruler No. 3 12.5cm  
10-130-03E



No. 4 13.5cm  
10-100-04E



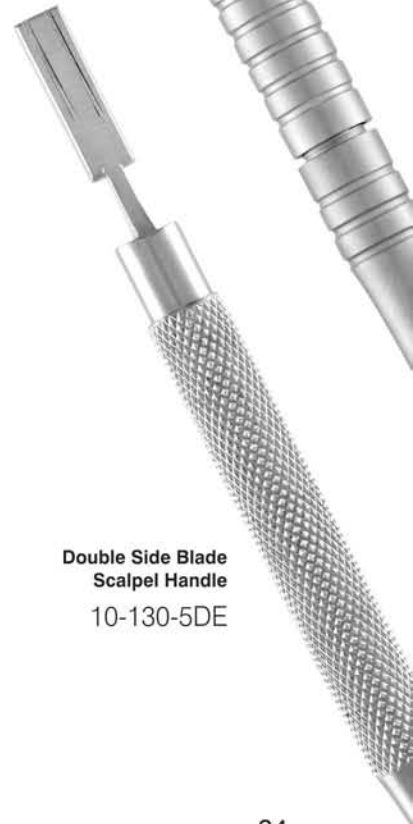
Orientable Scalpel Handle  
10-130-180



No. 7 16.5cm  
10-130-07E



Moon's Probe  
P13M



Double Side Blade  
Scalpel Handle  
10-130-5DE

CHEEK RETRACTORS / TISSUE RETRACTORS

Used to hold mucoperiosteal flaps, cheeks, lips, and tongue away from the surgical area.

Austin Cheek Retractors



Mouth Gags

Molt



Heister 13.0cm  
HMG

Large 14.0cm  
MGA

Small 11.0cm  
MGC

Hartmann Retractor

Weider Cheek & Tongue Depressor

Orringer Retractors



15mm 72x24mm  
CRH



Large 15.0cm  
CRW2



Small 14.0cm  
CRW1



60x115mm Large  
CRO3

Also Available in CRO2 Medium & CRO1 Small

CHEEK RETRACTORS / TISSUE RETRACTORS



Bishop 13.5cm  
CRB



Vestibulum 14.0cm  
CRV



Martin Simplex 10.5cm  
CRMS



MSY 11.5cm  
MSY



Columbia 14.0cm  
CRC



Sternberg 16.0cm  
CRCS



Bruenings 19.0cm  
TRB



University of Minnesota  
14.0cm  
CRM

Cheek Retractor with Suction



Fork  
TRA2S



Half Moon  
TRA3S



With Suction Large 15.0cm  
CRW2S



University of Minnesota  
with Suction 14.0cm  
CRMS

CHEEK RETRACTORS / TISSUE RETRACTORS



Langenbeck 21.5cm



Middledorf 19.0cm



Ramus 21.5cm



Kocher 21.5cm



Kocher 21.0cm

CHEEK RETRACTORS / TISSUE RETRACTORS



Ragnell - Davis

Senn - Miller

Appuntito



Flexible Con Molla 16.5cm

Gillies Retractor

PERIOSTEAL ELEVATOR

For reflecting and retracting the mucoperiosteum after incisions of the gingival tissue.



**Hirschfeld**  
P20  
#6



**Glickman**  
P24G  
#6



**Kramer-Nevis**  
PKN1  
#6



**Prichard**  
PPR3  
#6



**Benque**  
PBQ  
#6



**Buser**  
PPBUSER  
#6



**Seldin**  
P23



**Goldman Fox**  
P14  
#6



**P149**  
#6



**P8D**  
#6



**PH2**  
#6



**Howarth**  
PH



PERIOSTEAL ELEVATOR



PPLABANCA2  
#6

P856  
#6

Molt  
P883  
#6

PHP3  
#6

Freer  
P884  
#6



Molt-9 Large  
P9  
#3

Molt-9 Small  
P9S  
#3

Freer  
P16  
#3

PPLABANCA2  
#3

BEAL1  
#3

Kramer Naviens  
PKN  
#3

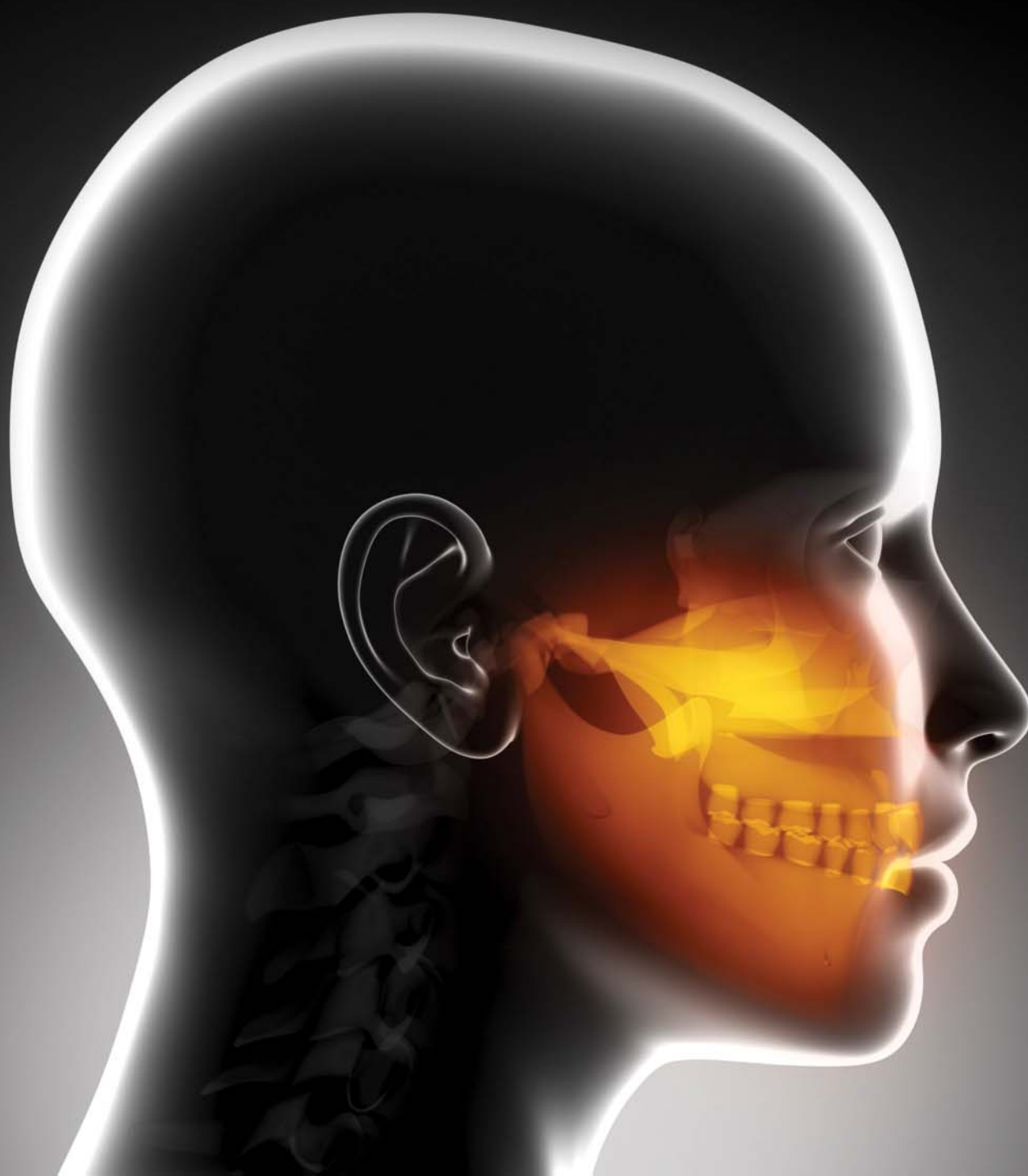
# Oral Maxillofacial

Retractors

Trauma Kit Instruments

Cleft Lip & Palate Instruments

Impaction Kit Instruments



BONE HOLDING, RETRACTORS & OTHER INSTRUMENTS

Asch Nasal Septum Forcep



Large ANS

Walsham Nasal Septum Forcep



Left WNSL

Right WNSR

Rowe Maxillary Disimpaction Forcep



Left RMDL

Right RMDR

Nasal Chisel with Guard



Left NCGL

Right NCGR

Ferguson Mouth Gag



Large FMGA

Small FMGC

Hayton William Forcep



Left HWL

Right HWR

BONE HOLDING, RETRACTORS & OTHER INSTRUMENTS



Bone Holding Forcep (Mandible)  
BHM



Channel Retractor Regular  
CHR



Kilner Retractor C Shape  
KRC



Chin Retractor  
CR



Pterigoid Chisel  
PC



Nasal Septum Osteome with Guard U Shape  
NSOU



Bristow Elevator  
BE



Bone Elevator Hohman Type  
BEH



Micro Miller Bone File Straight  
BFMS



Barsky Pharyngeal Flap Elevator  
BPF

BASIC BONE PLATING INSTRUMENTS



**Modelling Lever**  
ML



**Plier**  
BPP



**Bone Cutting Forcep Single Action**  
RBC



**Zygomatic Bone Awl**  
ZBA

Suggested Trio



Suggested Trio



**Wire Twister**  
WTL



**Bone Holding Forcep Pointed**  
BHP

**Ordinary Screw Driver**  
OSD1.5  
OSD2.0  
OSD2.5

**Self Holding Screw Driver**  
SSH1.5  
SSH2.0  
SSH2.5

Suggested Trio



**2 Holes**  
P2H1.5SS  
P2H2.0SS  
P2H2.5SS



**4 Holes**  
P4H1.5SS  
P4H2.0SS  
P4H2.5SS



**Screw**  
S1.5SS  
S2.0SS  
S2.5SS



L SHAPE



**16 Holes**  
P16H1.5SS  
P16H2.0SS  
P16H2.5SS



**Trauma Kit**  
TRAUMA

**SS Drill Bite for Micromotor**  
DSS1.5  
DSS2.0  
DSS2.5

**Orbital 4 Holes**  
P4HO1.5SS  
P4HO2.0SS

**Left 4 Holes**  
P4HLL1.5SS  
P4HLL2.0SS

**Right 4 Holes**  
P4HLR1.5SS  
P4HLR2.0SS

CLEFT LIP & PALATE INSTRUMENTS



Palate Dissector Right  
CPDR



Palate Dissector Left  
CPDL



Cleft Palate  
Raspatory Up  
CPRU



Cleft Palate  
Raspatory Down  
CPRD



Senn - Miller Retractor (Kilner)  
TRSM1



McIndoe Cleft Palate Raspatory  
MCPR



Cleft Palate Elevator  
CPE2



Spoon Shape Elevator  
SSE



Cleft Palate Elevator  
CPE1

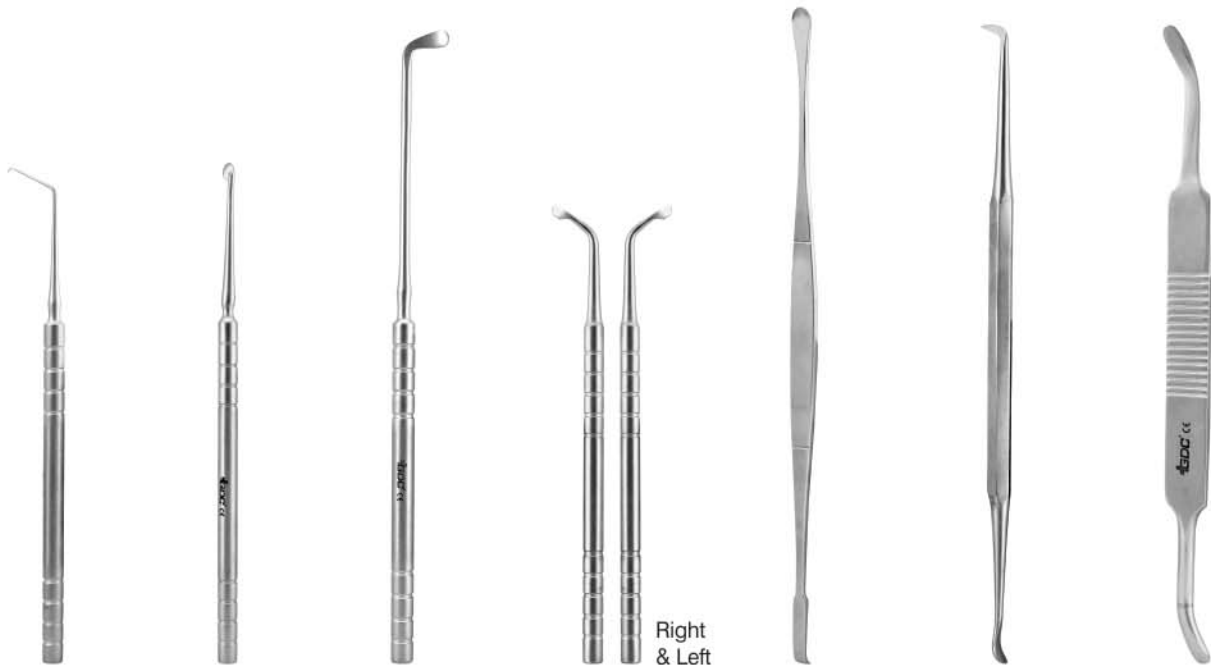


Miller Bone File Curved  
BF52

CLEFT LIP & PALATE INSTRUMENTS



Dingman Mouth Gag with 4 Baldes  
DMG



Cleft Palate  
Down Hook  
CPHD

Cleft Knife  
Triangle  
CPKT

Cronin Cleft  
Palate Elevator  
CCP

Cleft Palate Raspator  
French Type  
CPRFL  
CPRFR

Howarth  
PH

Michel Trimmer  
TM

Cleft Palate  
Raspator Barsky  
CPRB

IMPACTION KIT



Mouth Props with Chain (Set of 3)  
MP3



IMPACTION



London Hospital  
E20H

Coupland  
EA1C

Chisel 7.5mm  
OSS6520S

Cryer  
E31  
E32

Root Tip Pick Heidbrink  
EHB2  
EHB3

Warwick James  
EWJS



Blumenthal  
RBL

Heath Suture  
Cutting 15.5cm  
S25

Crile Straight 16.0cm  
HRPS

Mayo-Hegar  
Straight 16.0cm  
NHMH

Backhaus 13.0cm  
TC5

Adson 1x2 15.0cm  
TP46



Fork  
TRA2

Scalpel Handle  
Straight 14.5cm  
10-130-5EM

Curette Lucas  
CL87  
#3

Miller 52  
BF52

Molt-9 Large  
P9  
#3

Frazier Suction  
ASPFR14

Howarth  
PH





## LUXATIP



### GDC Luxatip Luxation Instrument

Over recent years, there has been an increased demand for reduced trauma during extraction procedures. The use of elevators has become widespread for the loosening of teeth before the application of forceps. GDC Luxation instruments tips are more finely tapered than elevators tips. Their characteristics are a combination of a Periostome and an elevator. The sharp tip enables more efficient cutting of the periodontal ligament, whilst the tapering shaft assists with controlled expansion of the bony socket. The extraction operation may be performed with the minimum amount of tissue damage. Healing is therefore quicker and the operation is less distressing for the patient and surgical team alike.

**The GDC Luxatip Kit comprises of seven Luxation instruments, a straight, curved, inverted curved & contra blade version in Three different widths.**

**Also available in dual edge blades**

- L-2S Straight Blade- Green-2 mm- Apical and/or Interproximal
- L-3C Curved Blade- Black- 3 mm General use/Starter
- L-3S Straight Blade- Grey- 3 mm Interproximal
- L-3CA Contra Angle- Blue- 3 mm Lingual and/or distal-Molars
- L-3IC Inverted Curved- Light Blue- 3 mm- General, Lingual and/or Distal
- L5C Curved Blade- Brown- 5 mm- Large molar roots-General use
- L5S Straight Blade-Yellow-5mm- Interproximal
- DE3 dual edge/straight grey 3 mm/1.5 mm
- DE5 dual edge/straight brown 5 mm/3 mm

Deep fractured/Decayed Roots



# Implantology

Osteotomes

Sinus Lift Instruments

Caliper & Chisel

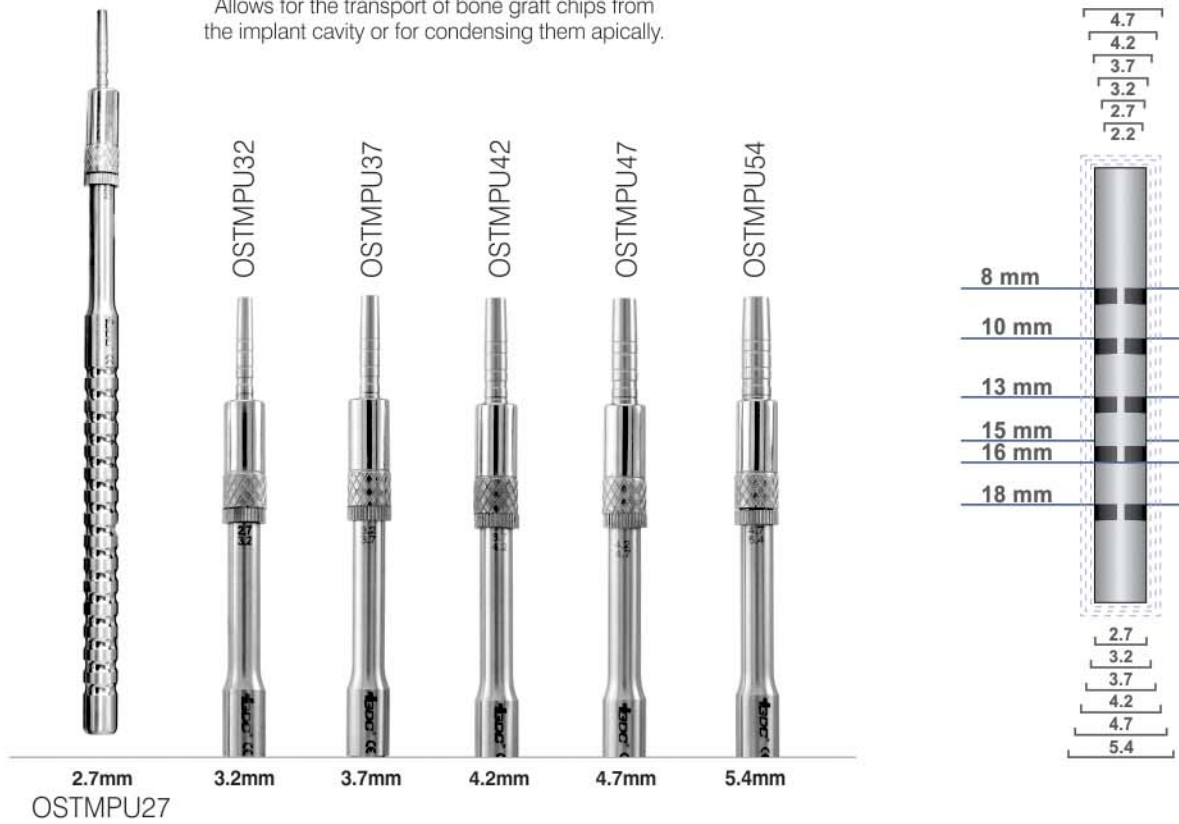
Bone Injector & Collector

Bone Mill & Crusher



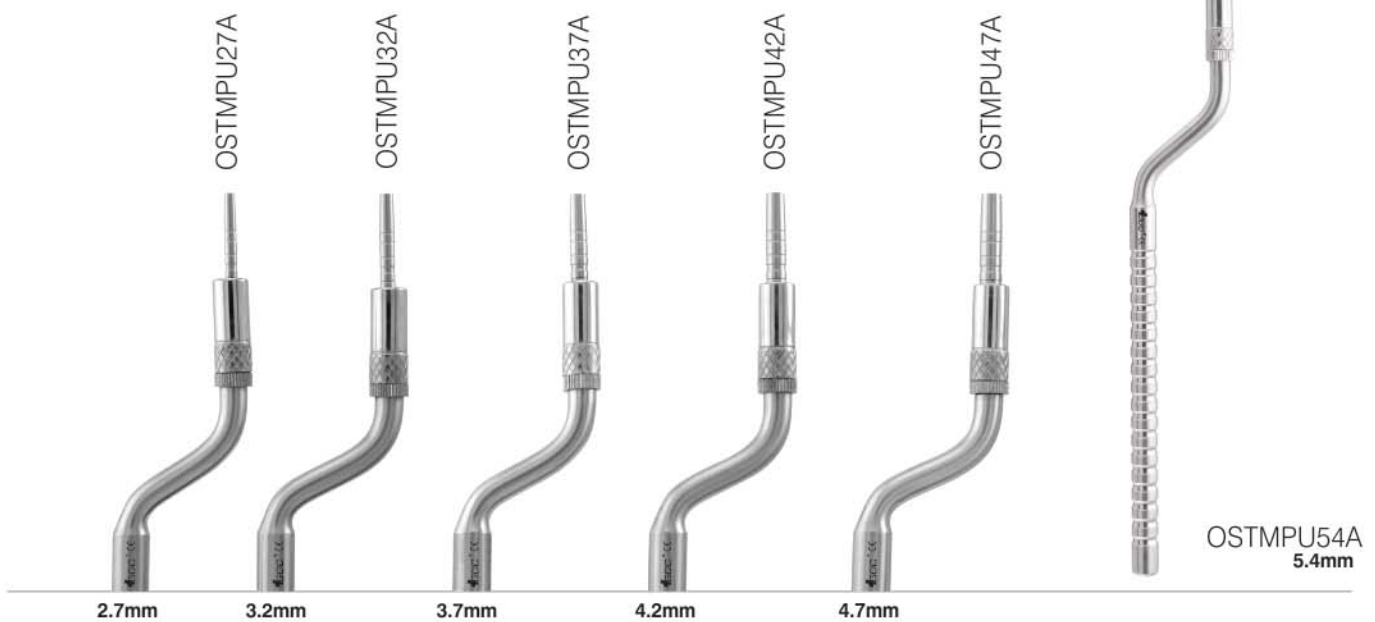
**Osteotomes Bone Pushers Straight**

Allows for the transport of bone graft chips from the implant cavity or for condensing them apically.



**Osteotomes Bone Pushers Angulated**

Designed to condense bone material and/or autogenous bone under the sinus. Minimise the risk of perforation of the mucous membrane in sinus elevation procedures.



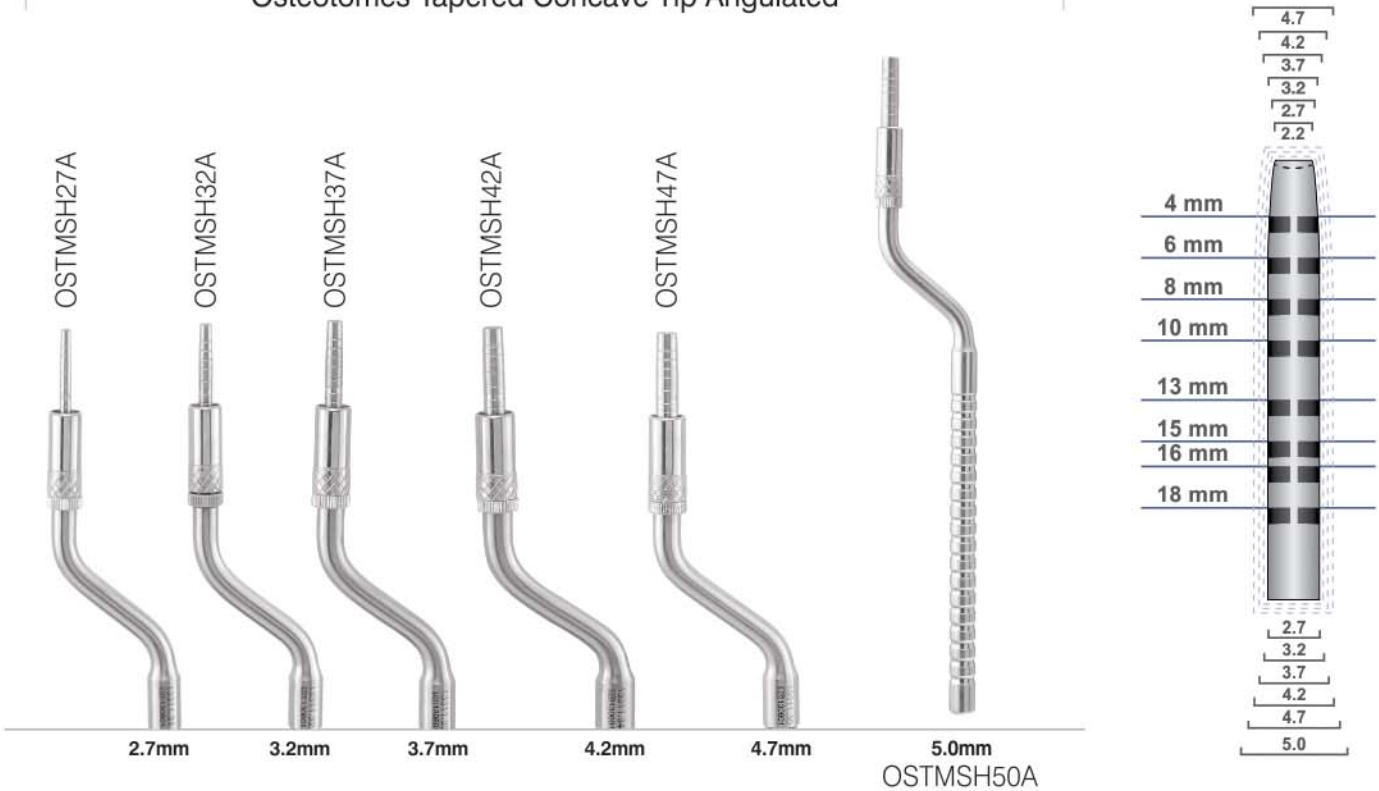
OSTEOTOMES CONVEX & CONCAVE

Osteotomes Tapered Convex Tip Angulated

Specially designed for closed sinus elevation operations in the lateral upper jaw region or in difficult to access maxillary areas.



Osteotomes Tapered Concave Tip Angulated



BONE MILL & SCRAPER

**Bone Mill**

**For gaining autogenic bone material.**

In order to correct bone defects, an intraoral harvesting of bone is often necessary. Pieces of bone may be gained with trephines or chisels. It is the aim of the Bone Mill Forceps to cut bone material into small pieces so that a maximum volume of bone chips can be achieved. The "grainy" consistency of bone chips created will ensure that it is adapted most favourably to osseous embedding.



**Bone Crusher**  
IMPBMS



**Bone Cracker for Large Bone Pieces**  
IMPBMR



**Bone Mill**  
IMPBM



IMPBSB2 IMPBSB1

**Bone Scraper Blade**



IMPBS IMPBC

**Bone Scraper**

**Bone Scraper**

**Collecting autologous bone material.**

In oral surgery bone replacements and bone structures are often combined with autologous bone pieces during augmentations in order to use their osteoinductive effect. The Bone Scraper is the perfect instrument for an easy and quick collection of autologous bone structures. It enables you to scrape, collect and transplant the patient's own bone. Everything can be done without the usage of bone filter, trephine bur, saw or bone mill.

The blade makes a collection of cortical and spongiose bone possible. The bone is collected in a chamber during the scraping and at the same time the bone is being mixed with blood. The bone material can be implanted directly out of the Bone Scraper which has been sterilized before.

**DID YOU KNOW ?**

Bone Scraper Blades can be purchased seperately.

**IMPLANTOLOGY CALIPER & BONE COLLECTOR**

**Bone Caliper**



BC15  
15.5cm



BC35  
15.5cm

**Castroviejo Caliper**



CLC40L  
18.0cm



CLC40C  
18.0cm



CLC20C  
8.5cm



CLC20L  
8.5cm

**Bone Collector**



7.0mm  
BC1331/1F

BC1331/1  
18.5cm



12.0mm  
BC1331/2F

BC1331/2  
18.5cm



Trephine Size (in mm) :  
3 | 4 | 5 | 6 | 7 | 8 | 9 | 10

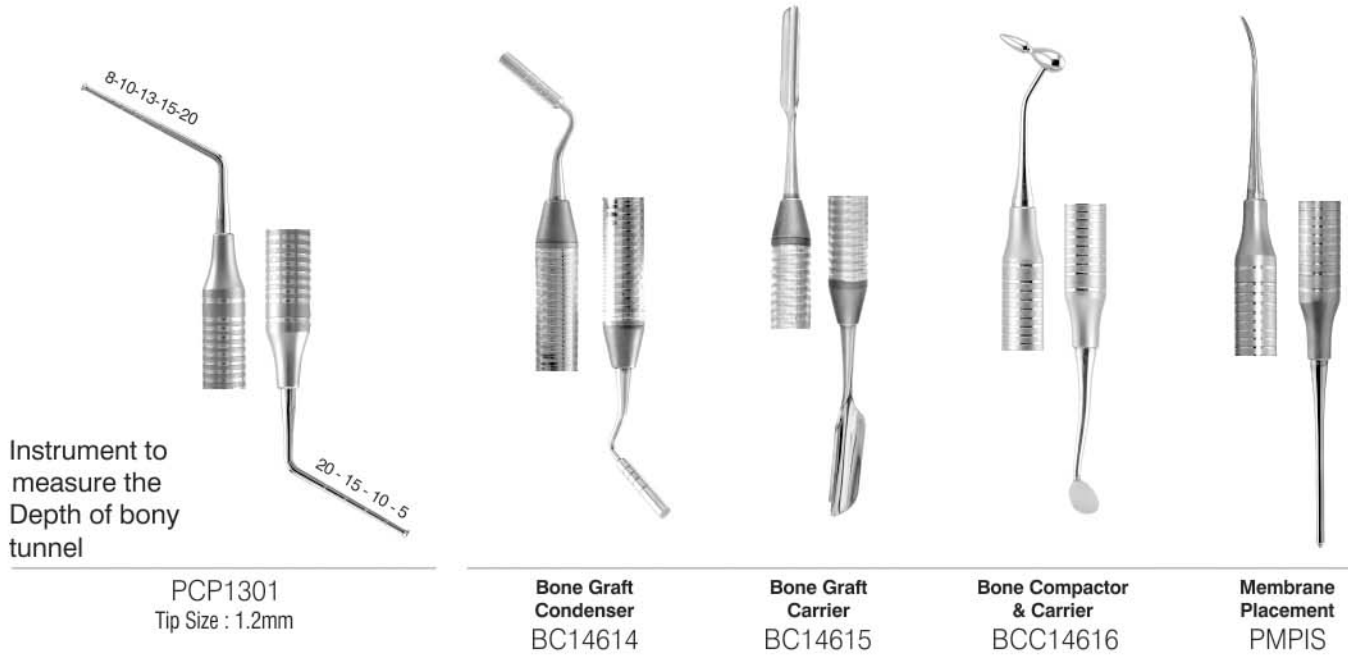
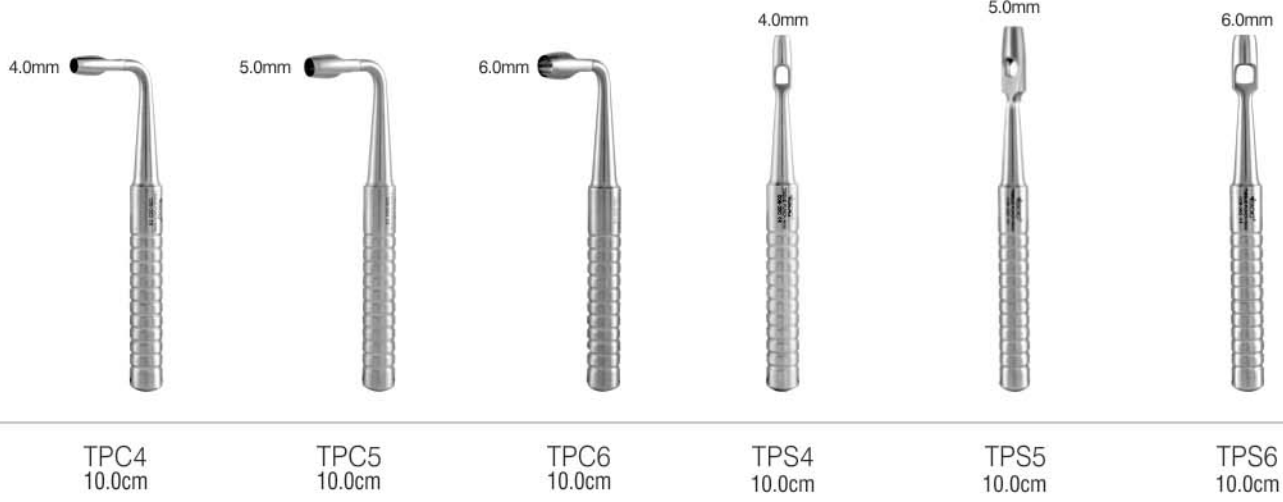
**Trephine Kit  
IMPTS8**



Drill Size (in mm) :  
2 | 2.5 | 2.8 | 3.2 | 3.65 | 4.2 | 4.8 | 5.2

**Drills Kit  
IMPDS8**

TISSUE PUNCH



PRF BOX  
Palatelet Rich Fibrin  
PRF

OSTEOTOMES BONE CHISEL



OCHSENBEIN CHISEL

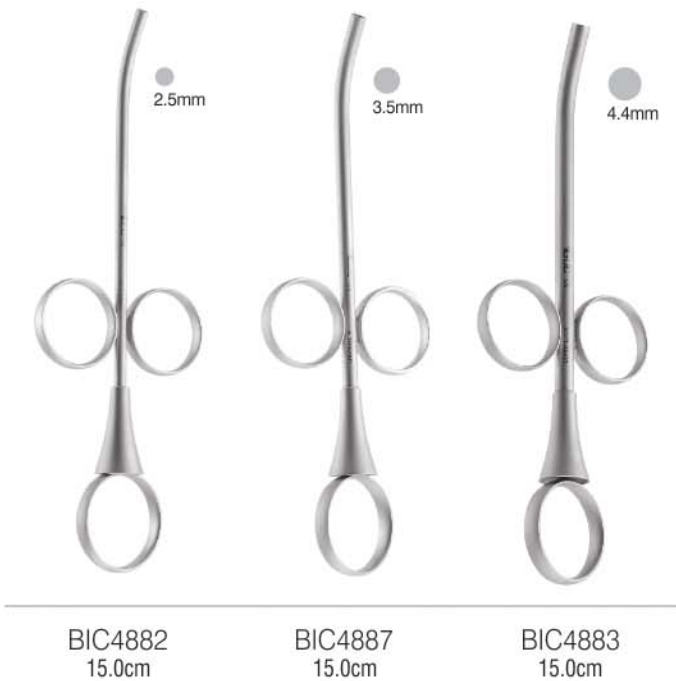


BONE PUNCH



Ratchet Wrench Universal  
RW

BONE INJECTORS



MALLETS

Used with a chisel to split teeth and/remove bone



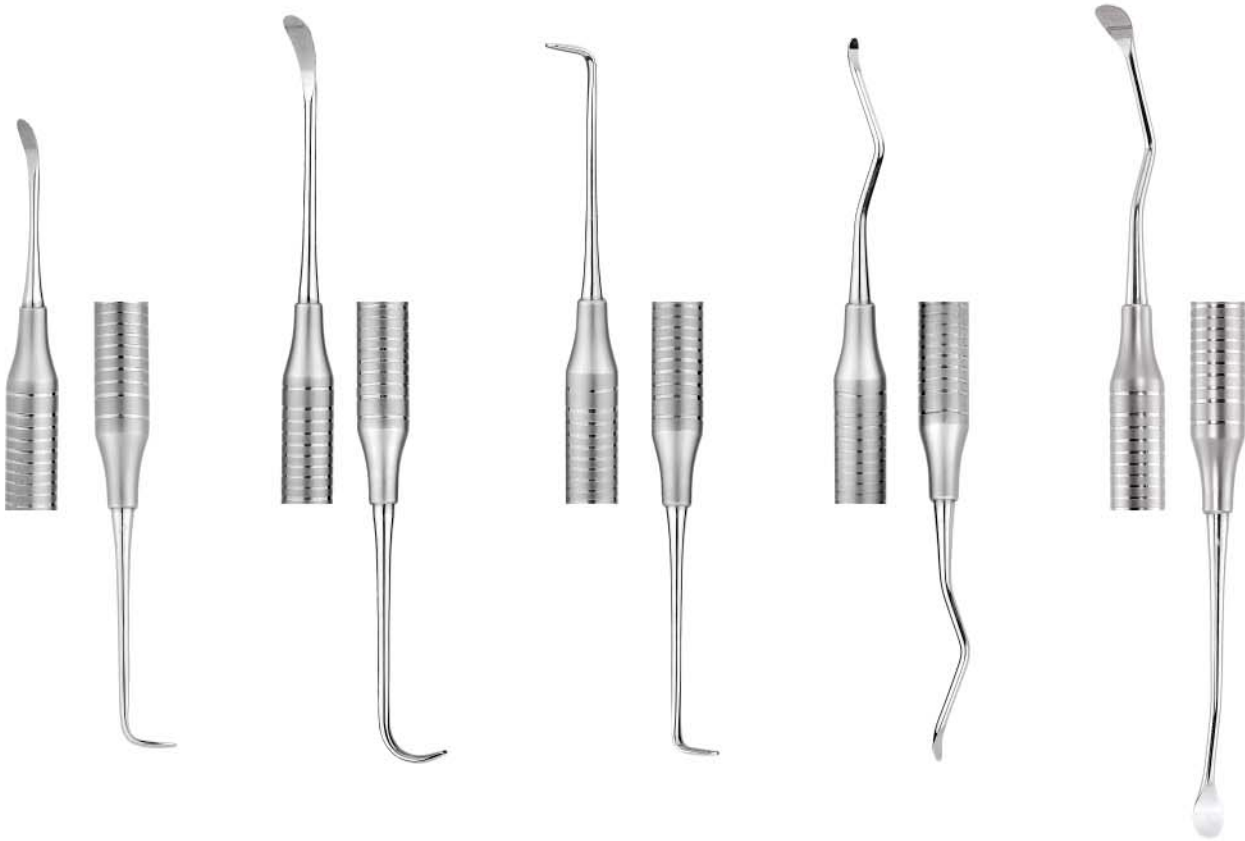
Mead 1  
MAL1  
19.0cm

Mead 2  
MAL2  
17.0cm



## SINUS LIFT INSTRUMENTS

Featuring a wide range of sinus lift instrument designs, GDC offers a variety of size, working end and angulation options to provide optimal access to separate and reflect the schneiderian membrane from the maxillary bone and to elevate the membrane during lateral at sinus lift procedures.



IMPSL1

IMPSL2

IMPSL3

IMPSL4

IMPSL5



IMPSL6

IMPSL7

IMPSL8

IMPSL9

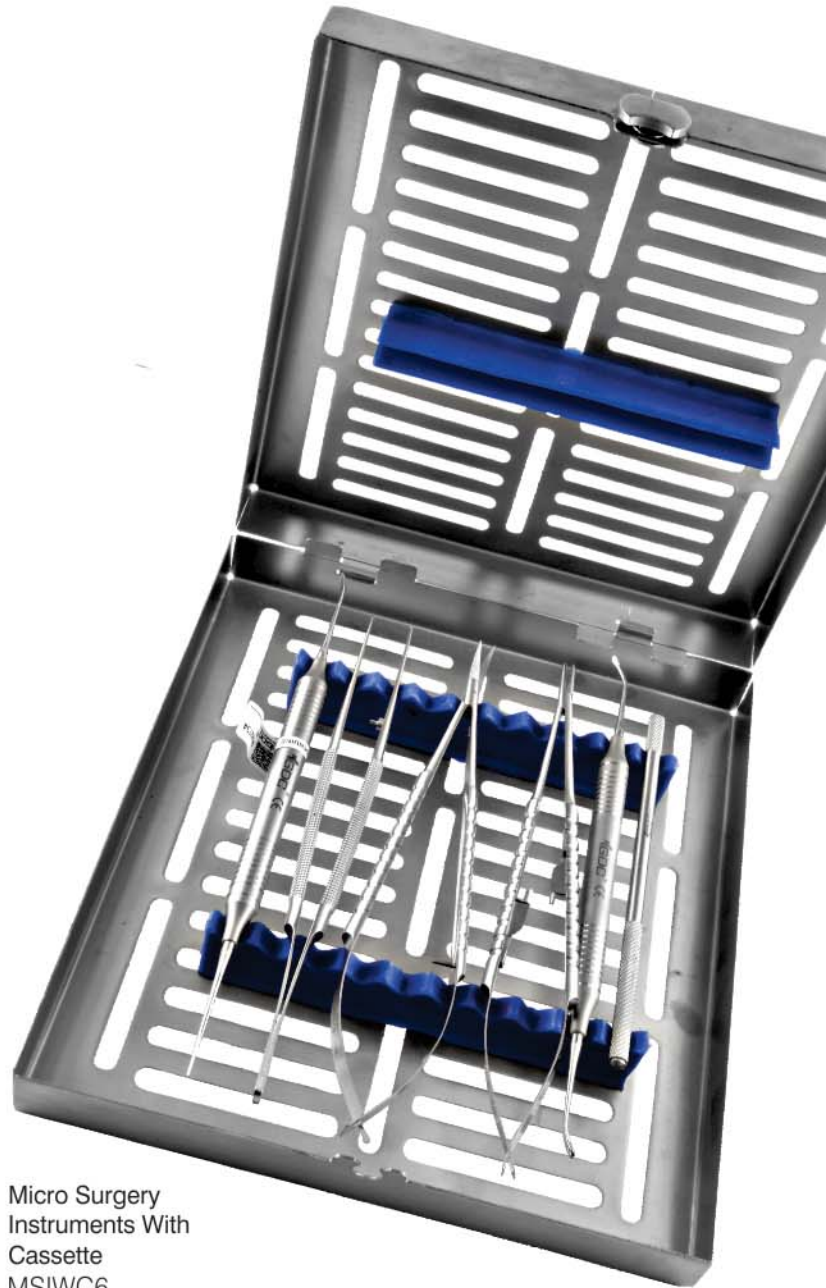
MICRO SURGERY INSTRUMENTS



Castroviejo Needle Holder 18.0cm NH5024R



Castroviejo Scissor 18.0cm SPV



Micro Surgery Instruments With Cassette MSIWC6



Micro Tissue Forcep Straight TPSSTMBH



Micro Scalpel Handle 12.0cm 1-015



Papila Elevator PH26M



Glickman P24G

# Endodontic

Composite Instruments

Spoon Excavator

Plugger / Condenser / Burnisher

Root Canal Plugger & Spreader

Rubber Dam Clamp, Forcep & Punch



COMPOSITE INSTRUMENTS

Plasma Black



CIPB1  
#8

CIPB2  
#8

CIPB3  
#8

CIPB4  
#8

CIPB5  
#8

CIPB6  
#8

Titanium Blue



CIB1  
#8

CIB2  
#8

CIB3  
#8

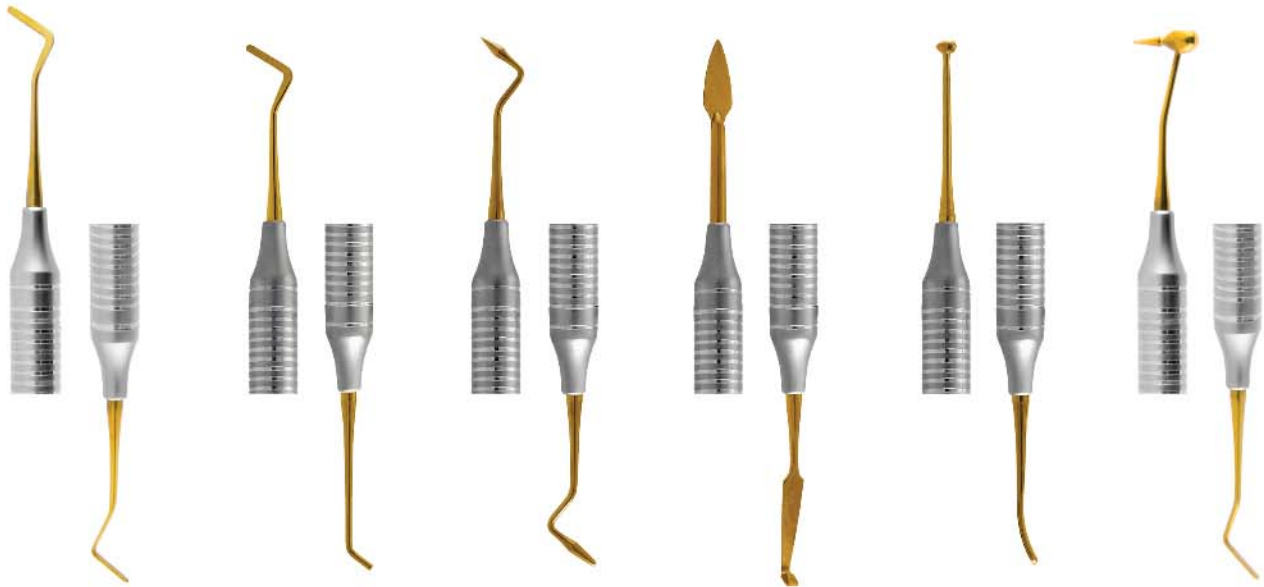
CIB4  
#8

CIB5  
#8

CIB6  
#8

COMPOSITE INSTRUMENTS

Titanium Gold



CIG1  
#6

CIG2  
#6

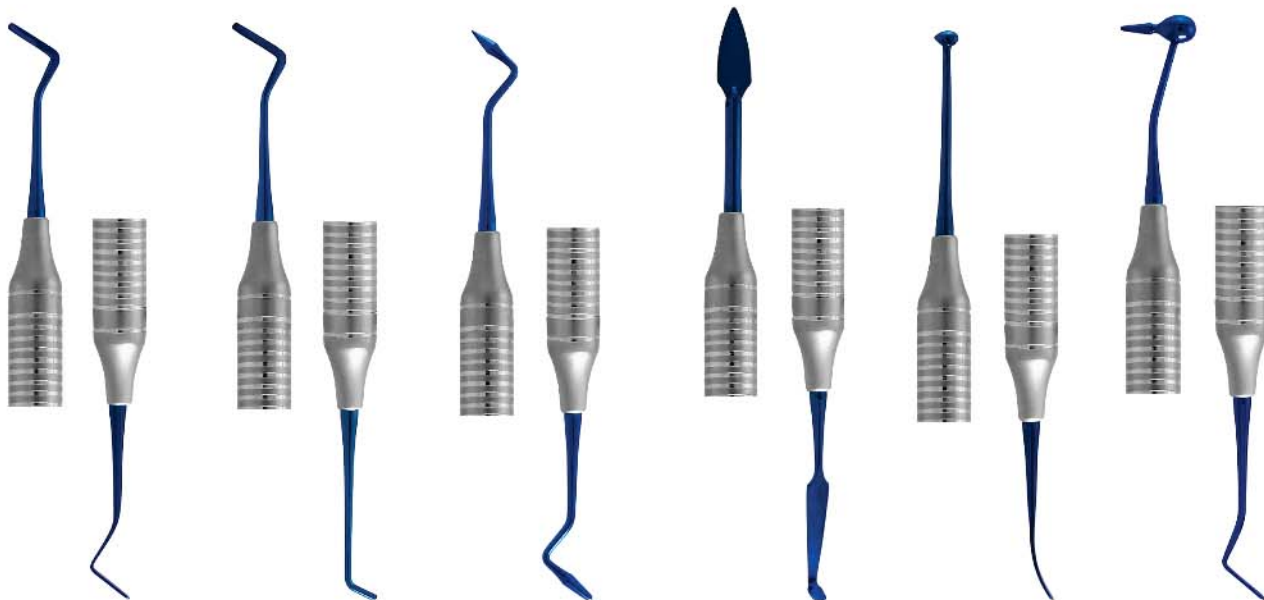
CIG3  
#6

CIG4  
#6

CIG5  
#6

CIG6  
#6

Titanium Blue



CIB1  
#6

CIB2  
#6

CIB3  
#6

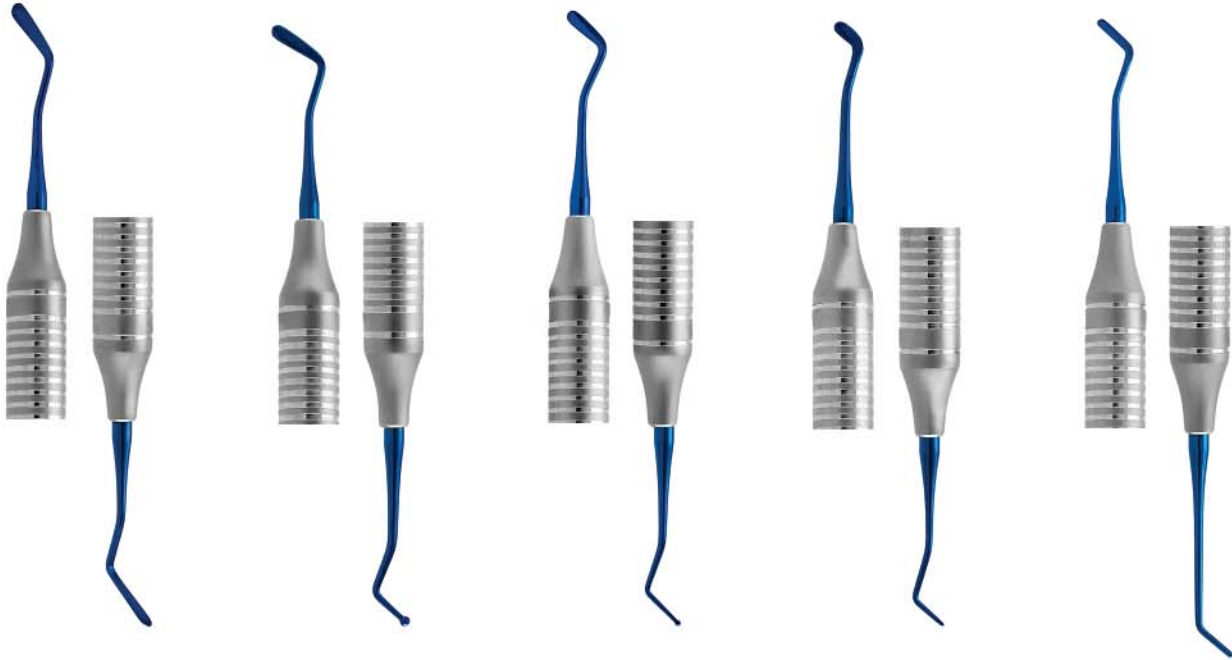
CIB4  
#6

CIB5  
#6

CIB6  
#6

COMPOSITE INSTRUMENTS

Titanium Blue # Anterior



TNCIGFT3  
#6

TNCIPCL  
#6

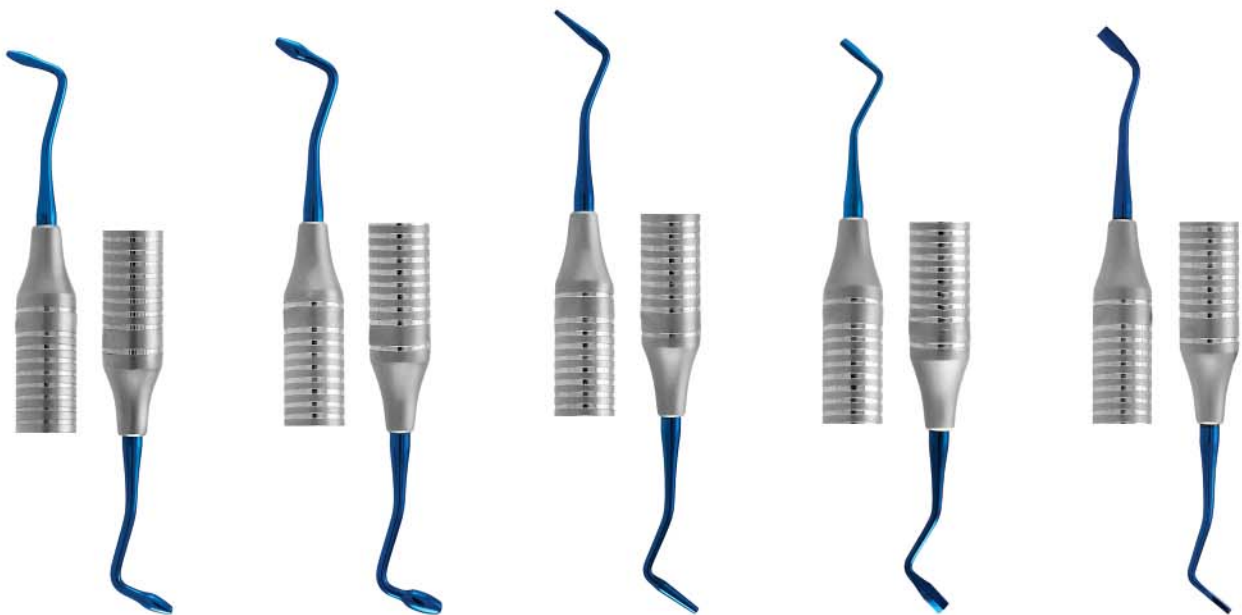
TNCIPCM  
#6

TNCIPCS  
#6

TNCIGFTM11  
#6

Also available in Plasma Black

Titanium Blue # Posterior



TNCFIS/M  
#6

TNCFIM/L  
#6

TNPLG5A  
#6

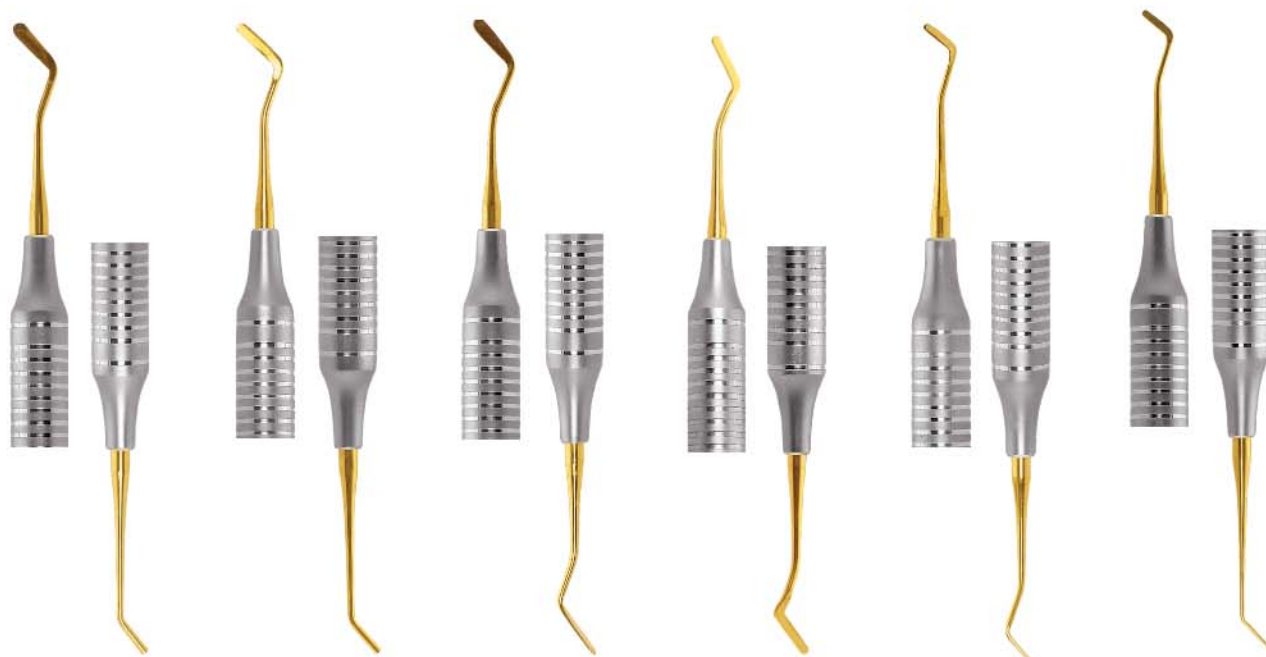
TNPLGOT  
#6

TNPLGH3  
#6

Also available in Plasma Black

COMPOSITE INSTRUMENTS

Titanium Goldstein Flexi Thin



CIGFT1  
#6

CIGFT2  
#6

CIGFT3  
#6

CIGFT4  
#6

CIGFTMINI3  
#6

CIGFTMINI1  
#6

Anterior Kit

**TNCIGFT3**  
Flexible, reversed, flared paddle design for shaping and placement of Class III and IV restorations.

**TNCIPCL**  
For final placement in Class I and II restorations. The larger, round ball end is used for condensing and shaping in Class I and II restorations and on lingual surfaces of anterior teeth.

**TNCIPCM**  
For small pits and fissures, as well as placement and condensing with limited access.

**TNCIPCS**  
Mico-Mini for extremely small pits and fissures.

**TNCIGFTMI1**  
Mini versions of the TNCIGFTM1 for small pits and fissures, tunnel preparations or minor tooth defects on lower anteriors.

Posterior Kit

**TNCFIS/M**  
Rounded cone-shaped paired instrument designed to provide improved contact forming for small/medium Class II restorations.

**TNCFIM/L**  
Rounded cone-shaped instrument to provide improved contact forming for medium/large Class II restorations.

**TNPLG5A**  
Small, round, inverted-cone plugger for use with condensable composite material in posterior restorations.

**TNPLGOT**  
Rhomboid-shaped plugger for use with condensable composite material in posterior restorations.

**TNPLGH3**  
Rectangular-shaped plugger for use with condensable composite material in posterior restorations.

Gold Flexi Thin

**CIGFT1**  
Small universal style with rounded plugger tip and a narrow paddle for initial placement and contouring of Class I, II and III restorations.

**CIGFT2**  
Large universal style for final placement and contouring of Class I, II and III restorations.

**CIGFT3**  
Flexible, reversed, flared paddle design for shaping and placement of Class III and IV restorations.

**CIGFT4**  
Flexible, paired, offset, paddle-shaped bladed for placing and shaping material on posterior, mesial and distal surfaces. Reverse angle is also useful for placing and shaping anterior bonded restorations.

**CIGFTMINI3**  
Mini version of the CIGFT3. Can also be used for packing gingival retraction cord.

**CIGFTMINI1**  
Mini version of the CIGFT1 for small pits and fissures, tunnel preparations or minor tooth defects on lower anteriors.

## SPOON EXCAVATOR

GDC endodontic excavators feature extended length shanks and are meticulously hand crafted from the highest grade stainless steel. They help the clinician access the pulp chamber for easy and efficient removal of dentin. The result is a superior clinical outcome and improved efficiency.



EXC125/126  
#3 #6

EXC127/128  
#3 #6

EXC129/130  
#3 #6

EXC131/132  
#3 #6

EXC133/134  
#3 #6

EXC14  
#3 #6

### Oval Spoon



EXC17H  
#3 #6

EXC18H  
#3 #6

EXC19H  
#3 #6

EXC17WH  
#3 #6

EXC18WH  
#3 #6

EXC19WH  
#3 #6



SPOON EXCAVATOR



EXC31L  
#3 #6

EXC32L  
#3 #6

EXC33L  
#3 #6

EXC31W  
#6

EXC816  
#3

EXC817  
#3

EXC819  
#3

Darby-Perry



EXC820  
#3

EXC210/211  
#3 #6

EXC212/213  
#3

EXC153/154  
#3 #6

EXC38/39  
#6

EXCGL2  
#6

## Endodontic

### PLUGGER / CONDENSERS & PLASTIC FILLING INSTRUMENTS

Used to pack filling materials into cavity preparations.



PLG1  
#3 #4

PLG2  
#3 #4

PLG3  
#3 #4

PLG4  
#3 #4

PLG1L  
#3 #4

PLG2L  
#3 #4

PLG3L  
#3 #4

PLG4L  
#3 #4

### Plastic Filling Instruments



PFGFT1  
#3

PFGFT2  
#3

PF2  
#3 #4

PF21  
#3 #4

PF11  
#3

PF12  
#3

PF13  
#3

PLGH3  
#3 #4

**BURNISHER & CARVERS**

Designed to condense, smooth, carve and polish amalgam



BB21B  
#3 #4

BB21  
#3 #4

BBL3  
#3

PKT3  
#3 #4

BB22/23  
#3 #4

BB18  
#3 #4

BB27/29  
#3 #4

TB2  
#3 #4

**Carvers**

Used to carve anatomical features and trim excess materials.



Discoid-cleoid  
CD89/92  
#3

Discoid-cleoid  
CD4/5  
#3 #4

Interproximal  
Off-angle  
CVIPCOA  
#3

Hollenback  
CVHL3S  
#3 #4

Wall W-Shaped  
CVHL3W  
#3

Ward's  
CVWR1S  
#3 #4

Diamond Shape  
Frahm  
CVFR2/3H  
#3 #4

Diamond Shape  
Frahm  
CVFR2/3  
#3

**MARGINAL TRIMMER**

Used to produce proper bevel on enamel margins.



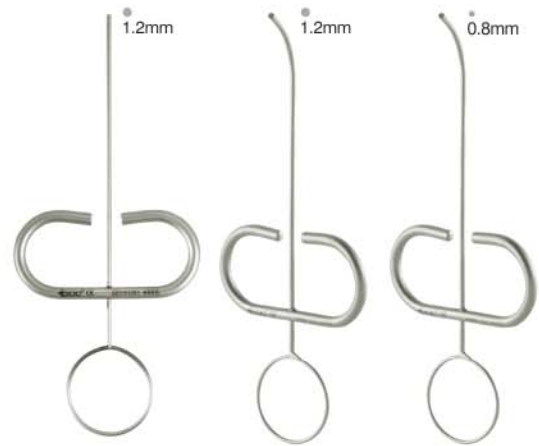
MT26H  
#6

MT27H  
#6

MT28H  
#3 #4 #6

MT29H  
#3 #4 #6

**ENDO GUNS FOR RETROGRADS APPLICATIONS SYRINGES**



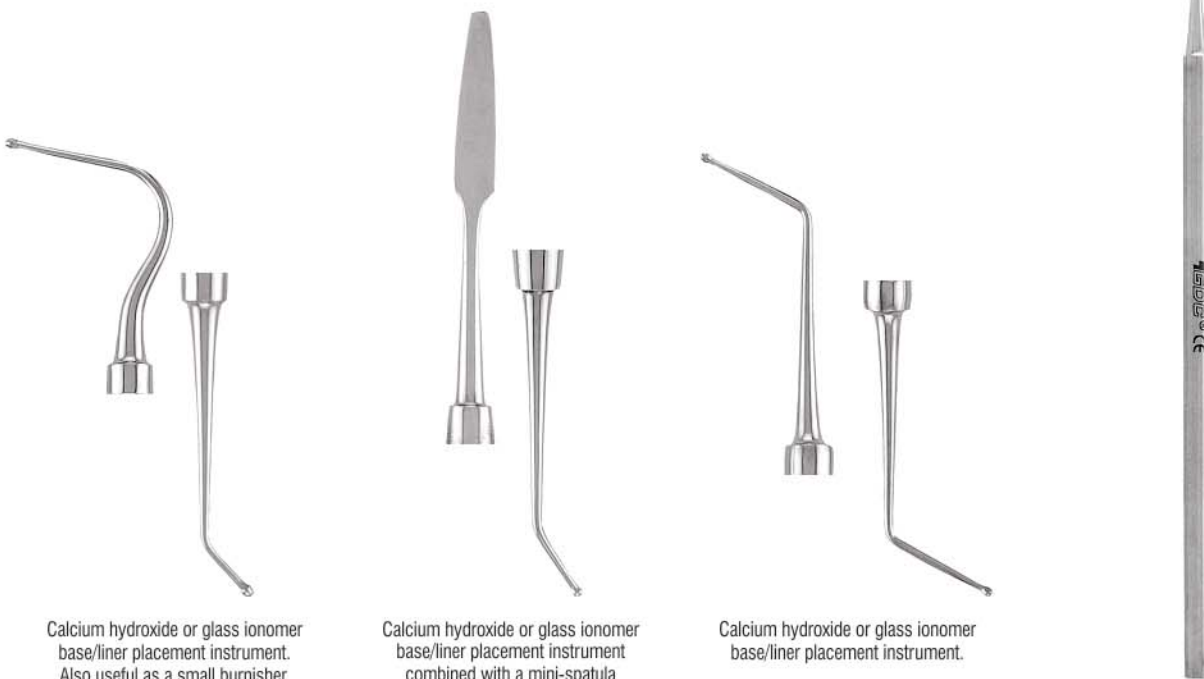
MTA4865  
1.2mm  
13.0cm

MTA4866  
1.2mm  
13.0cm

MTA4869  
0.8mm  
13.0cm

**PLACEMENT INSTRUMENTS**

Used to place base or liner within cavity preparations.



Calcium hydroxide or glass ionomer base/liner placement instrument. Also useful as a small burnisher.

Calcium hydroxide or glass ionomer base/liner placement instrument combined with a mini-spatula for efficient mixing.

Calcium hydroxide or glass ionomer base/liner placement instrument.

PICH6  
#3

SP60616  
#3

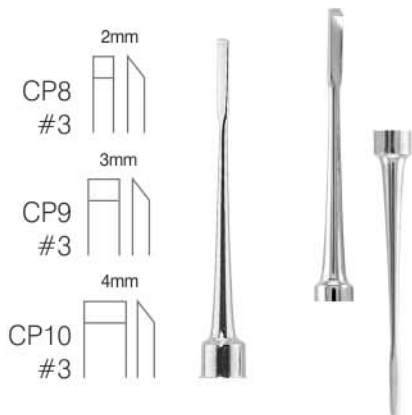
PICH7  
#3

PICH8

CHISELS AND HOE

Used to refine and cavity preparations. Forming lines angles on anterior preparations.

Enamel Chisel



CP7 #3 #4  
CP7/8 #3

Wedelstaedt



CP1/2 #3  
CP3/4 #3  
CP5/6 #3

Hatchet



CP53/54 #3 #4 #6

Hoe



CP24 #3 #4

MATRIX RETAINER



Ivory MRI  
Tofflemire Universal MRTU



Squivland Narrow MR4972S  
Squivland Wide MR4972L

AMALGAM CARRIER

To carry and dispense amalgam filling materials.



Large/Regular AC5202

AC504



Amalgam / Bone well WA



Jumbo/Regular AC5203



Mini/Regular AC5201

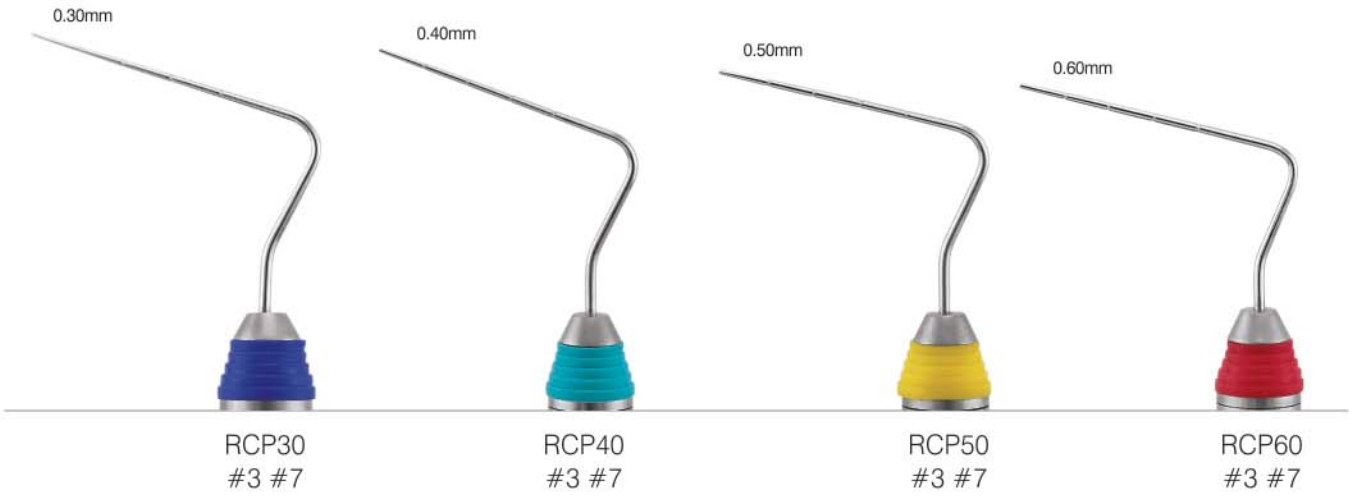
Stainless steel, with removable non-slip base ring. Designed for easy amalgam/bone graft handling.

# Endodontic

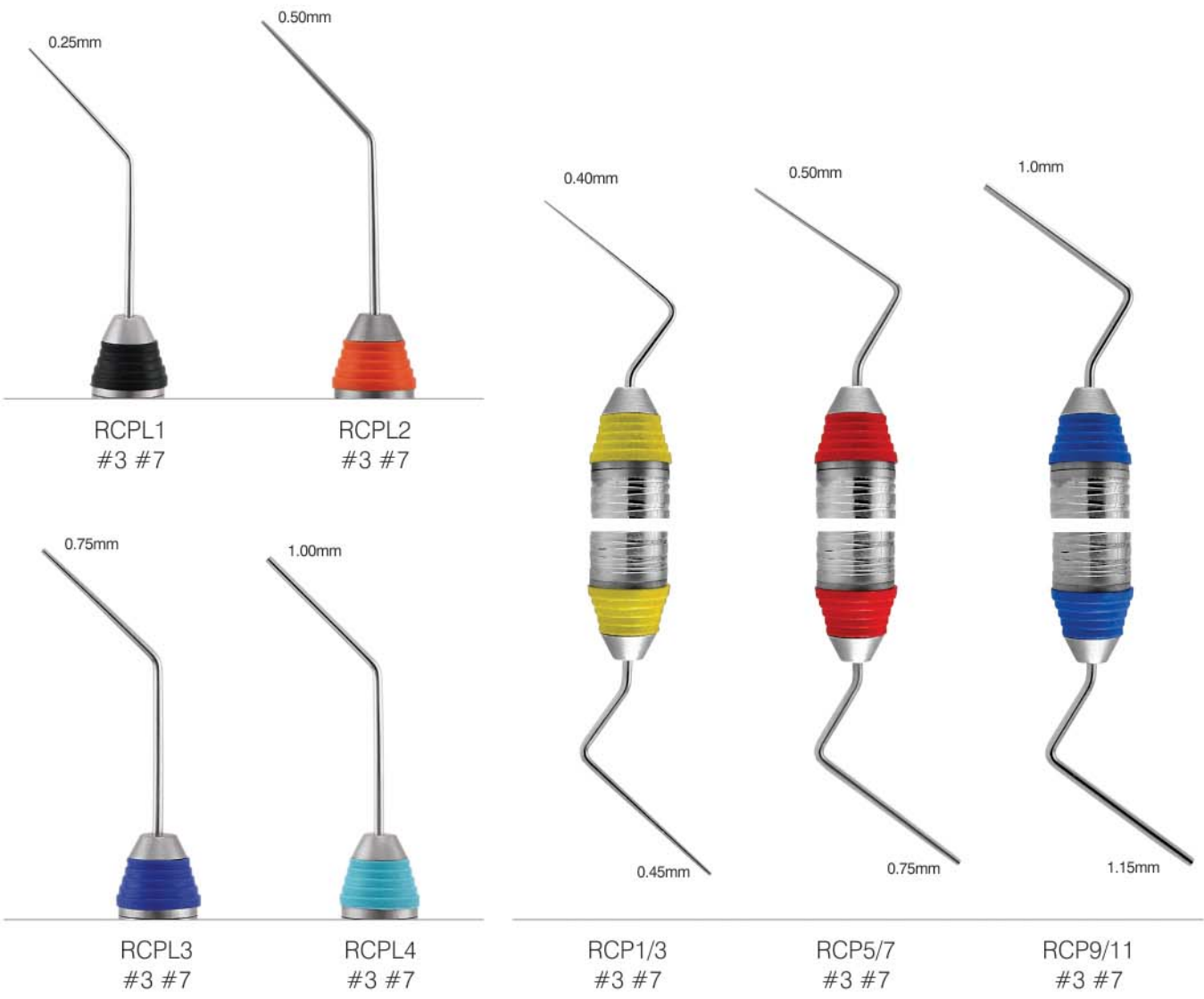
## ISO\* SIZED PLUGGER COLOUR CODED

When performing vertical condensation, choose from ISO-sized anterior or posterior. These pluggers are handcrafted to exact specifications using the finest materials.

**\* DID YOU KNOW ?**  
ISO Pluggers have an ISO colour-coded ring on the handle for ease of identification during usage.  
#30 Blue #40 Green #50 Yellow #60 Red



### LUKS



## SPREADERS, HEAT CARRIERS

ISO sized spreaders with color coded handles for easy identification, heat carriers, and a variety of other popular spreaders. Our spreaders help the clinician gain access into the most difficult canals for optimal compaction of filling material during lateral condensation.



## NERVE-CANAL PLIERS

Nerve-Canal Pliers for grasping fractured root-canal instruments or silver pins. The very fine, concave cutout on the working tip allows to remove even deep-lying fractured files.



RFES

## ROOT FRAGMENT STIEGLITZ

Post and Silver Point Removal forceps



RFSTR

RF45

RF90



RFEC

RUBBER DAM

Rubber Dam Clamps # Gold Line



2A  
RDCG2A



3  
RDCG3



4  
RDCG4



12A  
RDCG12A



13A  
RDCG13A



14A  
RDCG14A



201  
RDCG201



202  
RDCG202



205  
RDCG205



210  
RDCG210



211  
RDCG211

Rubber Dam Clamps # Black Line



2A  
RDCB2A



3  
RDCB3



4  
RDCB4



12A  
RDCB12A



13A  
RDCB13A



14A  
RDCB14A



201  
RDCB201



202  
RDCB202



205  
RDCB205



210  
RDCB210



211  
RDCB211

POINTS OF PERFORMANCE

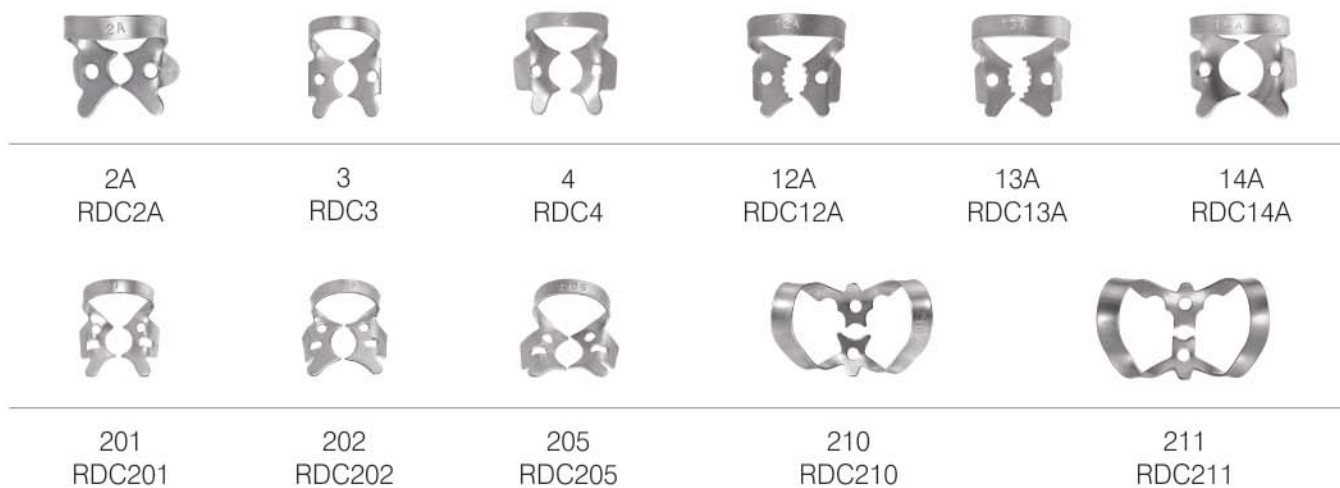
- Which resists corrosion while aiding in flexibility and memory
- A dark coating allowing for improved intraoral contrast and visual acuity
- Matt finish for decreased light reflection and glare



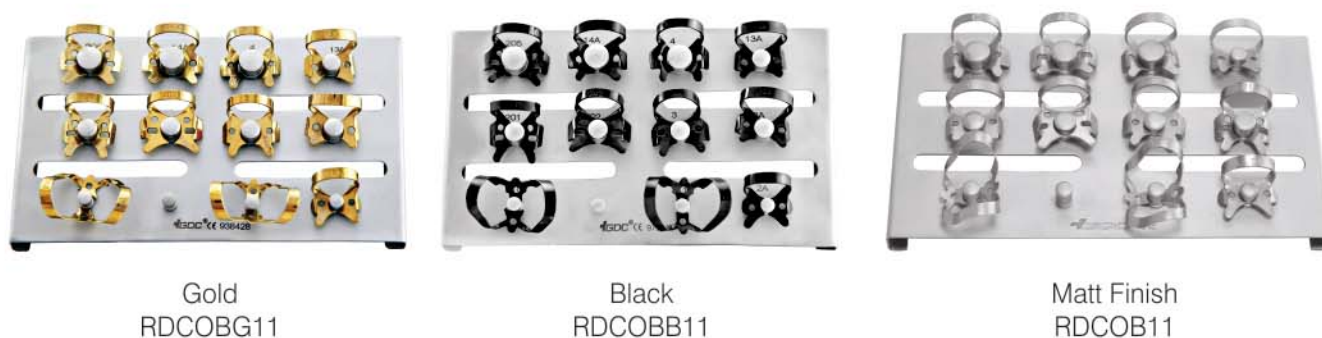


RUBBER DAM

Rubber Dam Clamps # Matt Finish



Rubber Dam Clamps Set



Rubber Dam Clamps Peedo # Matt Finish



DESCRIPTIONS

2A Flat jaws for larger premolars.	3 Flat narrow jaws for small lower molars.	4 Flat narrow jaws for small upper molars.	12A Serrated offset jaws for lower right molars. Paired with 13A	13A Serrated offset jaws for lower left molars. Paired with 12A	14A Deeply festooned jaws for partially erupted for irregularly shaped molars.
201 Slightly festooned jaws for upper molars.	202 Universal molars.	205 Slightly festooned jaws for large upper molars.	210 Universal double bowed anterior clamps.	211 Universal double bowed anterior clamps.	



# Endodontic

## RUBBER DAM CLAMP, FORCEP & PUNCH



Ivory 17.0cm  
RDF



Stoke 17.5cm  
RDF4E



Ainsworth 17.0cm  
RDPA



Rubber Dam Punch 16.0cm  
RDP



Matrix Ring Holding Forcep 17.0cm  
MRDF



Dental Dam Kit Adult DDK  
Dental Dam Kit Peedo DDKP

RUBBER DAM

Plastic Frame

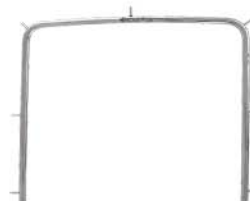


RDAF6P

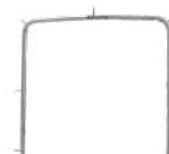
Stainless Steel Frame



Large 6"  
RDAF6



Medium 5"  
RDCF5



Small 4"  
RDCF4



Tooth Separator Elliot  
TSE



Tooth Separator Ivory  
TSI



Rubber Dam Sheet  
6" x 6" - RDLA  
5" x 5" - RDLC  
Thickness - Fine / Medium / Heavy  
Colour - Green / Blue / Black



Template 6" x 6"  
RDT  
Adult template shown.  
Pedodontic template  
also included.

ART Instruments



ART1



ART2



CP53/54  
#3 #6



EXC125/126  
#3 #6



EXC133/134  
#3 #6

The State of the art  
- ART Instruments

- ART restoration step-by-step using a high-viscosity glass-ionomer (Ketac Molar EasyMix). Dentine carious cavity in tooth LLE.
- (a) Notice the discoloration around the cavity opening. It indicates that the carious lesion has extended under the enamel. This unsupported enamel is demineralized and will break off easily under slight pressure.
  - (b) Opening of cavity further for access with the Enamel Access Cutter (ART instrument).
  - (c) Carious tissue removal using a small and sharp excavator.
  - (d) The conditioner is applied to the cleaned cavity, pits and fissures with a cotton wool pallet.
  - (e) Carefully dried cavity before placing the high-viscosity glass-ionomer.
  - (f) Firm finger pressure has been applied over the occlusal surface and excess filling material has been removed with a carver instrument. The ART restoration presented after the bite has been adjusted showing the sealant restoration: the cavity is restored, fissures are sealed.

# Periodontal

Curettes

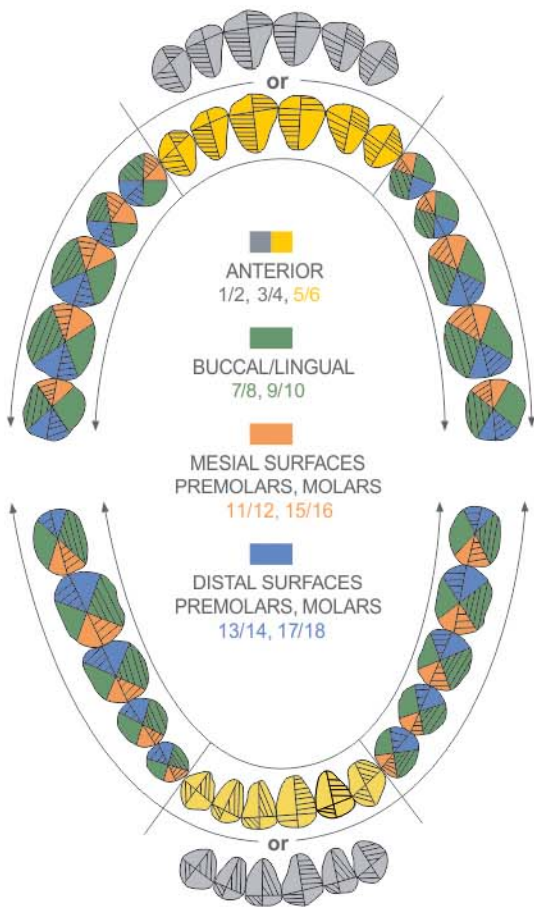
Scalers

Probes

Knives & Chisels

Periotomes





STANDARD

**Gracey Curette Standard**  
Originally designed to be finishing curettes for fine scaling and root planing. The combination of this unique blade and 9 different shank designs for specific tooth surfaces provide improved adaptation and deposit removal in scaling procedures.



MINI FIVE

**Gracey Curette Mini Five**

- Terminal shank is 3mm longer than Standard Gracey
- Compared to the standard Gracey curette, blade is 50% shorter and 10% thinner
- Good for scaling in deep, narrow pockets

HANDLE OPTION

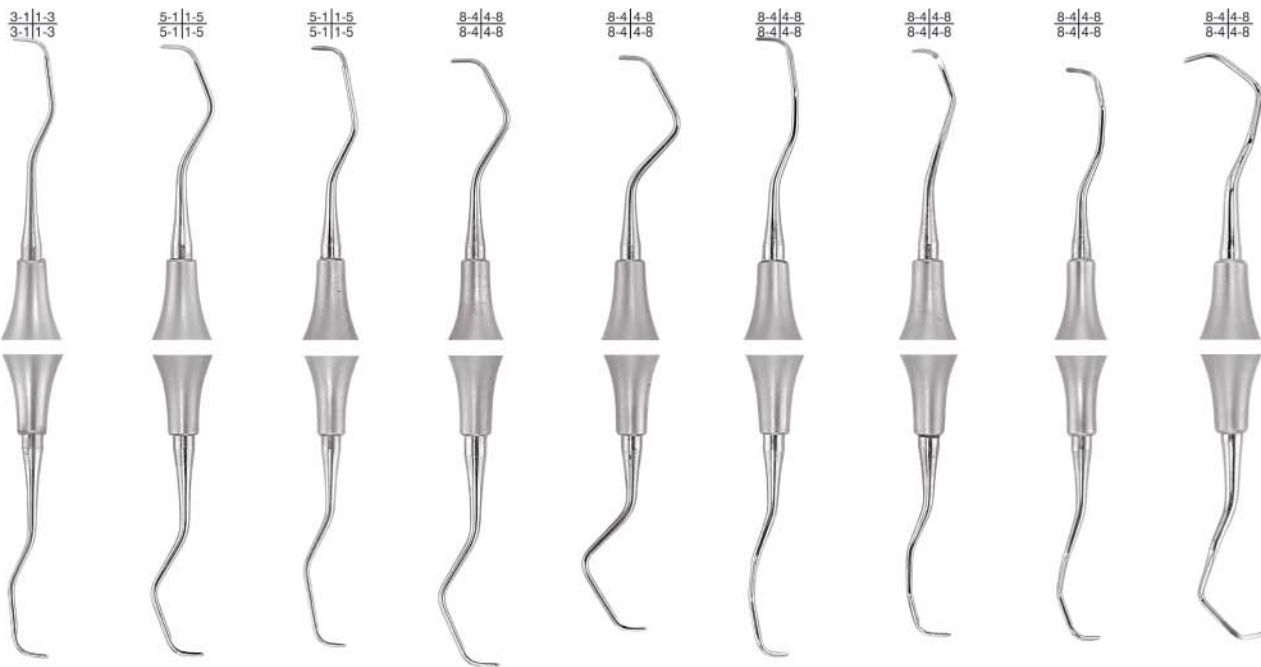


#3

#6

#7

GRACEY CURETTES # STANDARD



SG1/2  
#3 #6

SG3/4  
#3 #6

SG5/6  
#3 #6

SG7/8  
#3 #6

SG9/10  
#3 #6

SG11/12  
#3 #6

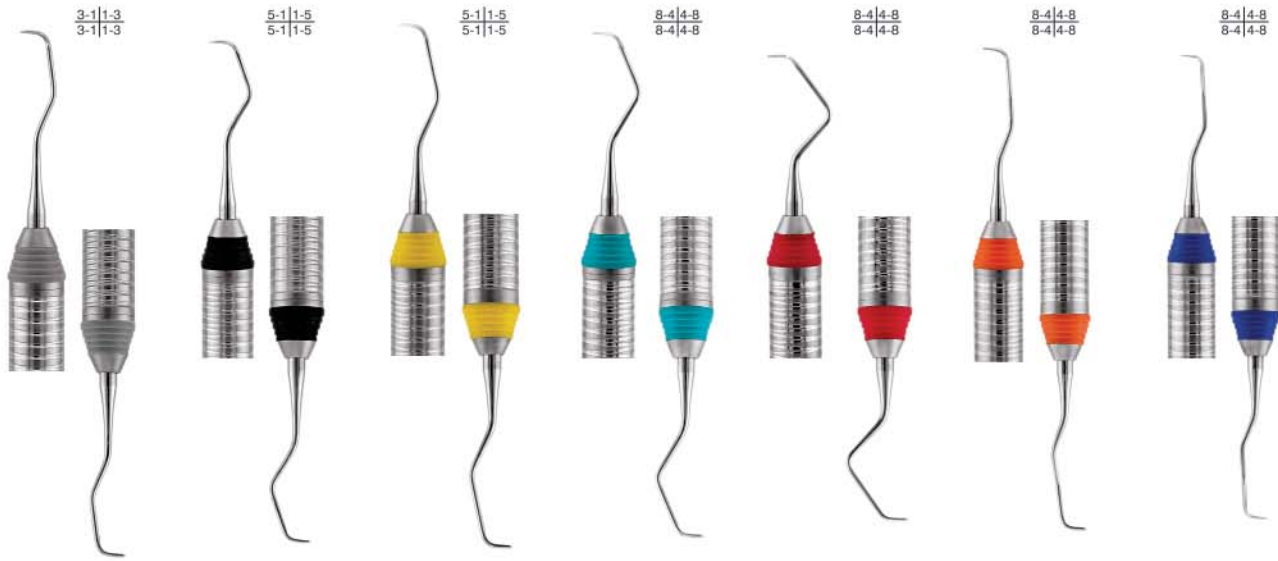
SG13/14  
#3 #6

SG15/16  
#3 #6

SG17/18  
#3 #6

CURETTES

GRACEY CURETTES COLOUR CODED # STANDARD



SG1/2  
#7

SG3/4  
#7

SG5/6  
#7

SG7/8  
#7

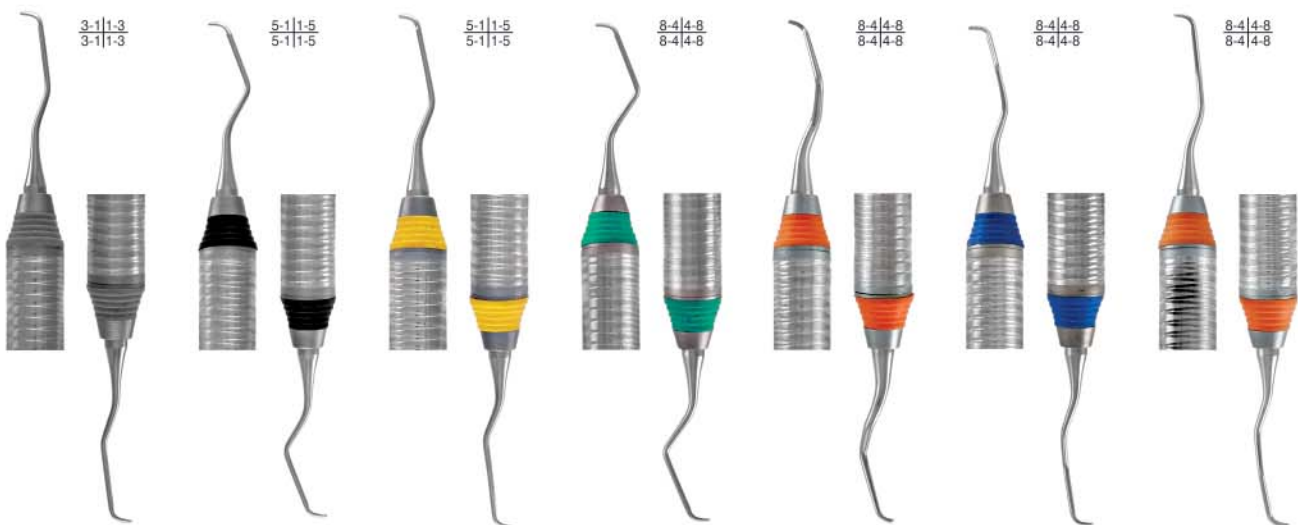
SG9/10  
#7

SG11/12  
#7

SG13/14  
#7

Also available Gracey Currettes Colour Coded # RIGID

GRACEY CURETTES COLOUR CODED # MINI FIVE



SAS1/2  
#6 #7

SAS3/4  
#6 #7

SAS5/6  
#6 #7

SAS7/8  
#6 #7

SAS11/12  
#6 #7

SAS13/14  
#6 #7

SAS15/16  
#6 #7

Mc CALL CURETTES



SM11/12  
#6

SM11/12S  
#6

SM11/12A  
#6

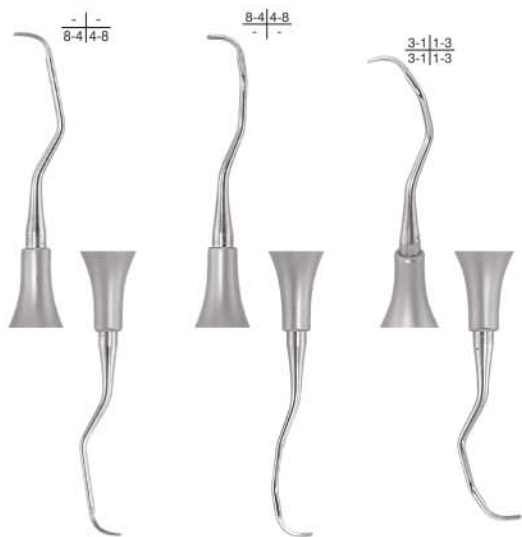
SM13/14  
#6

SM13/14S  
#6

SM17/18  
#6

SM19/20  
#6

LANGER CURETTES



SL1/2  
#6

SL3/4  
#6

SL5/6  
#6

Langer 1/2 for mandibular posterior.  
Langer 3/4 for maxillary posterior.  
Langer 5/6 for maxillary and mandibular anterior.

COLUMBIA CURETTES



SC2R/2L  
#3 #6

SC4R/4L  
#3 #6

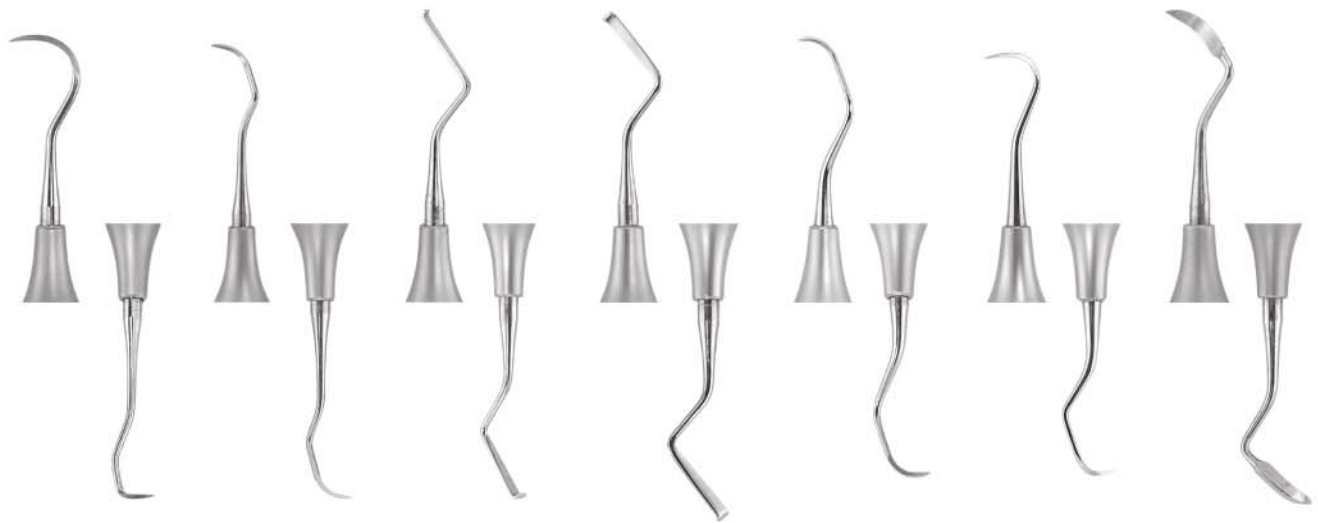
SC2R/2L  
#7

SC4R/4L  
#7

Columbia 2R/2L anterior application  
Columbia 4R/4L posterior application

SCALERS

SCALERS



<b>Towner-Jacquette</b> SU15/30 #3 #4 #6	<b>Springfield</b> SSP2/3 #3 #6	<b>Hoe Orban Mesial/Distal</b> SO6/7 #3 #6	<b>Hoe Orban Buccal/Lingual</b> SO8/9 #3 #6	<b>Posterior</b> SN135 #3 #4 #6	<b>Anterior</b> SN137 #3 #4 #6	<b>Crane-Kaplan</b> SCK6 #6
--	---------------------------------------	--	---	---------------------------------------	--------------------------------------	-----------------------------------



<b>Hygienist</b> SH6/7 #6	<b>Anterior</b> SCNEVI1 #6	<b>Posterior</b> SCNEVI2 #6	<b>Cumine</b> SCM152 #3 #6	<b>Posterior</b> S204S #3 #6	<b>Remington</b> SRM3/4 #6	<b>Surface</b> MDY652 #3 #6
---------------------------------	----------------------------------	-----------------------------------	----------------------------------	------------------------------------	----------------------------------	-----------------------------------



Derby Perry  
Chisel

MANIPAL SCALERS



**Posterior**  
S129  
#3 #6

**Hoe Orban**  
SO7/9  
#3

**Bifid**  
SB4/8  
#3 #4

**Derby**  
SDP5/6K  
#6

SM137

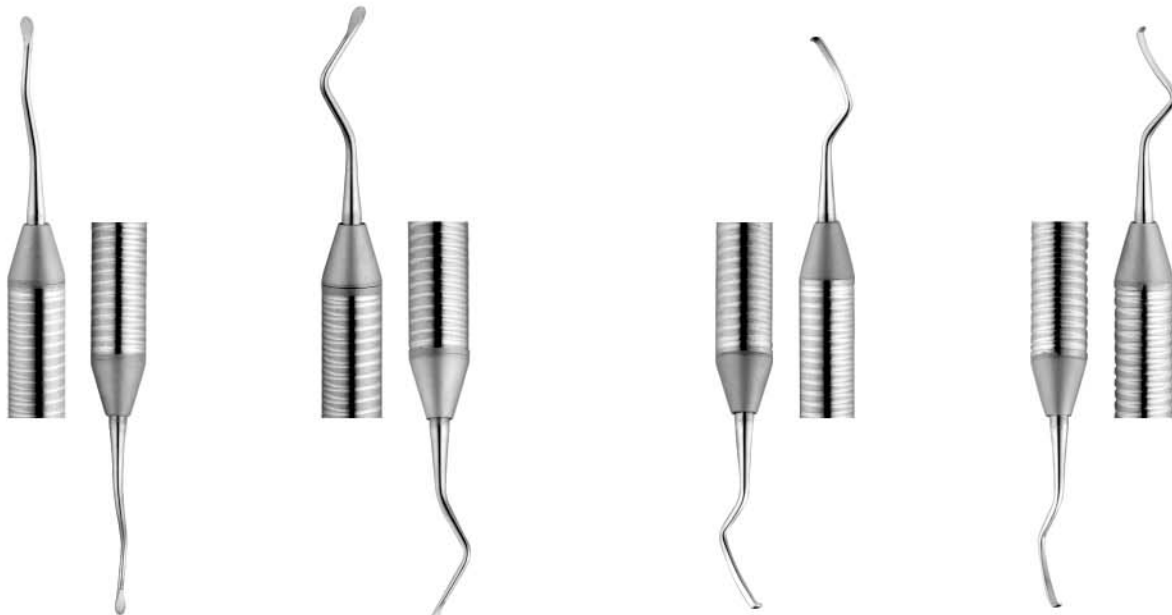
SM2/3

SM5/6

TUNNELLING KNIVES

FURCATION CURETTES

Designed for scaling root concavities and furcation.



Tunnelling Knife 1

Tunnelling Knife 2

Quetin Buccal/Lingual

Quetin Mesial/Distal

**TKN1**  
#6

**TKN2**  
#6

**SQBL2**  
#6

**SQMD2**  
#6

The shank of the TKN1 has a smaller angle so it is suitable for tunnelling work in less complex areas.

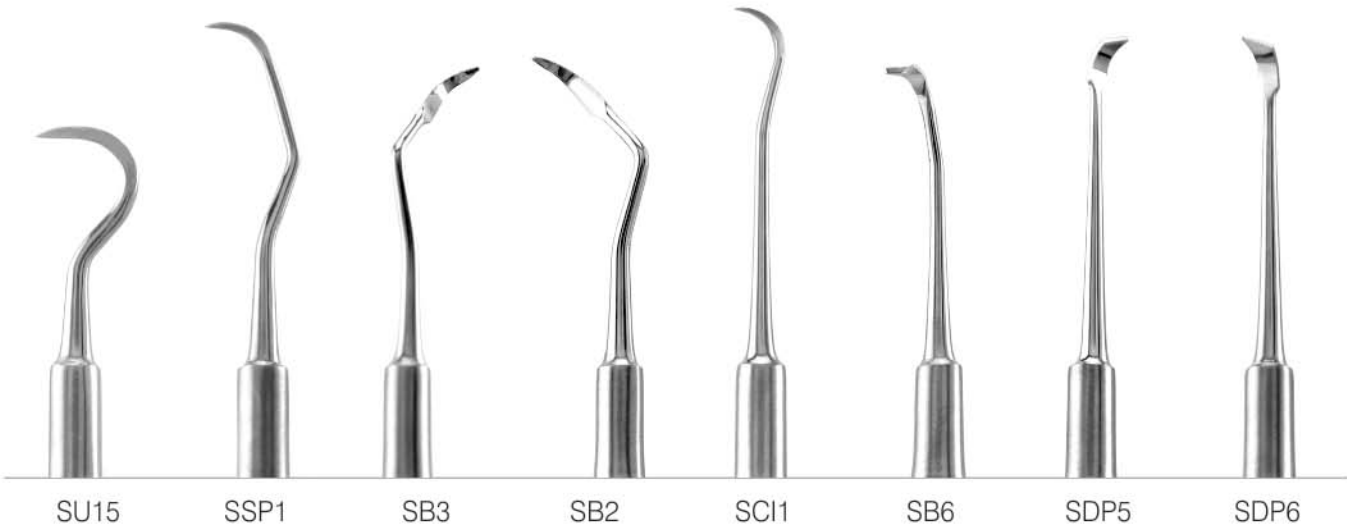
The small radius shank of the TKN2 allows incision in convex areas with relatively large undercuts.

SCALERS

SUB GINGIVAL SCALERS



SUPRA GINGIVAL SCALER



PERIO PROBES

Used to assess periodontal pocket depths, attachment levels, anatomy configurations and gingival bleeding.



Thin William  
POW6  
#3 #4 #6

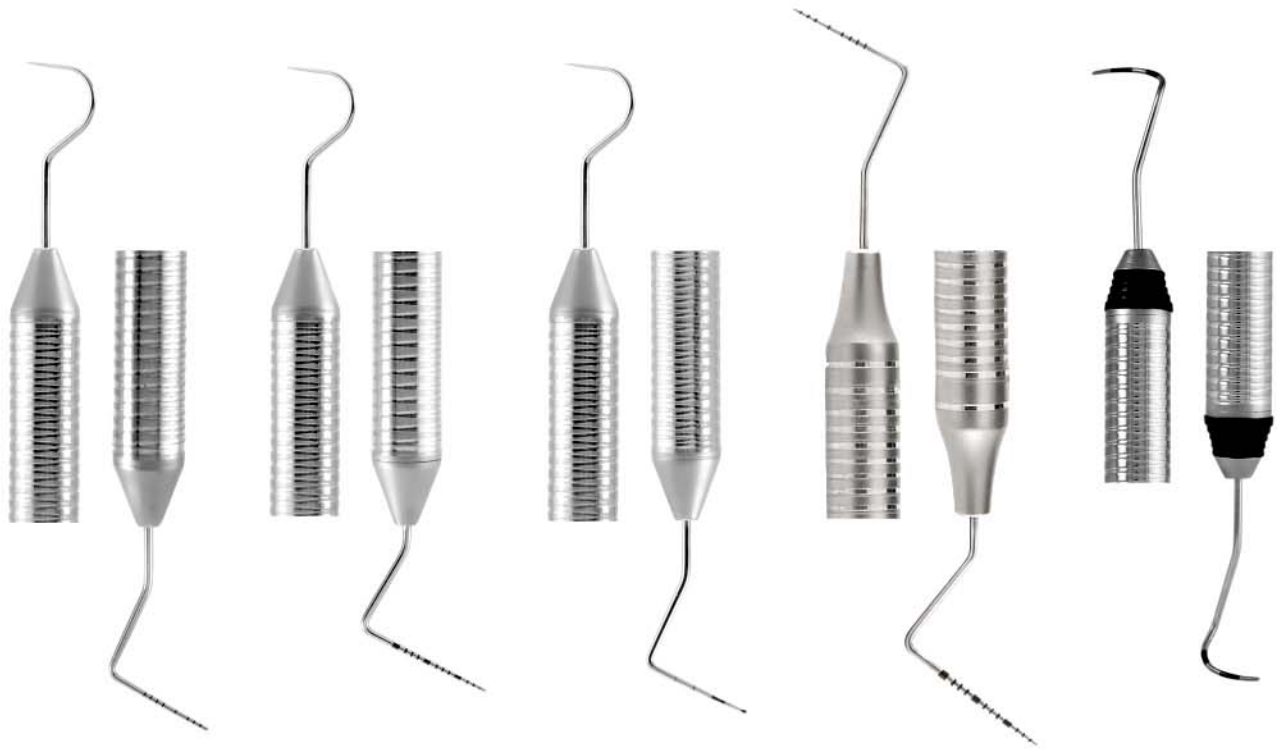
Goldman Fox  
PGF  
#6

University of North Carolina  
PCPUNC15  
#3 #6

Marquis Colour Coded  
PCP12  
#6

Screening Probe  
PCP11.5B  
#3 #6

PERIO PROBES



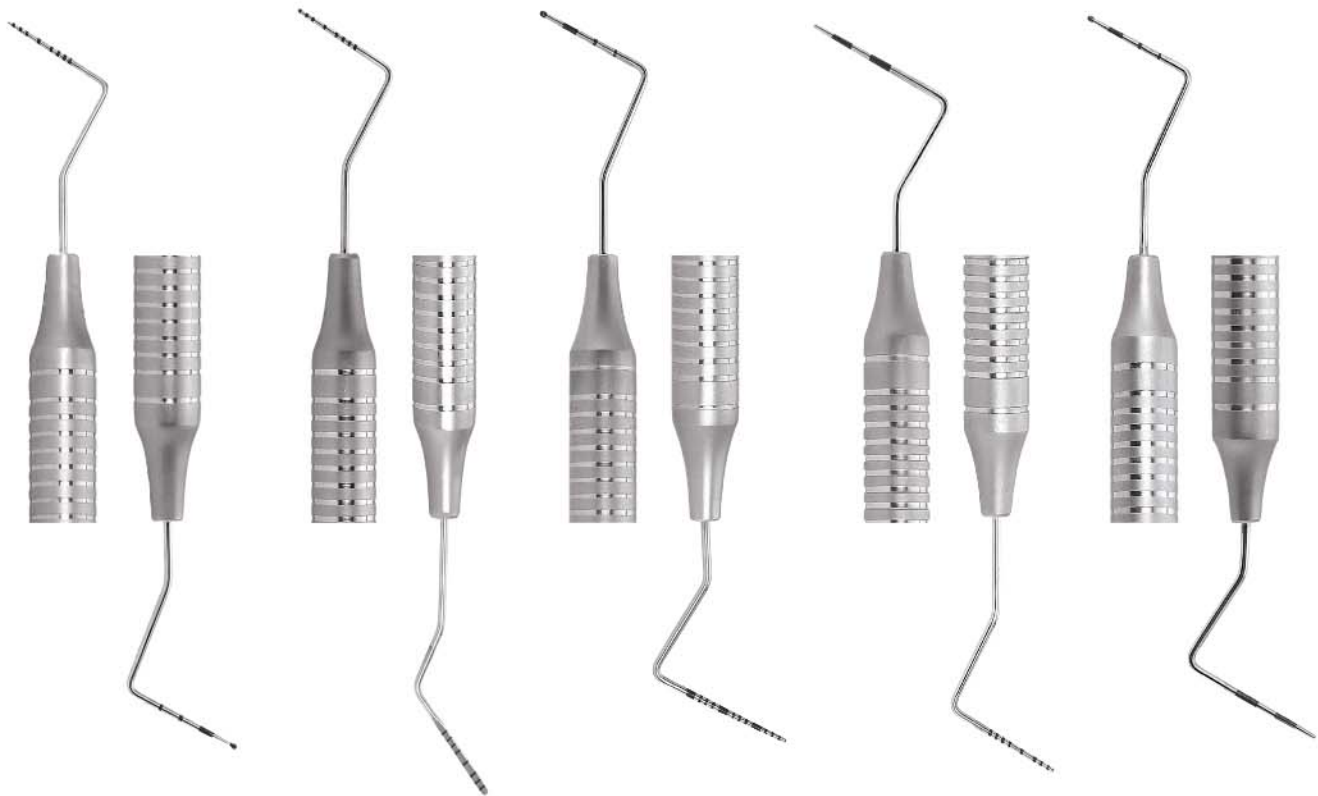
EXP23/QW6  
#6

EXP23/UNC15  
#6

EXP23/11.5  
#6

University of North  
Carolina/William  
PCPUNC15/W6  
#3 #6

Naber's  
Colour Coded  
PQ2N  
#3 #6 #7



Thin William/  
Screening Probe  
PCPQOW/11.5B  
#3 #6

Goldman Fox/  
William Probe  
PCPGF/W6  
#6

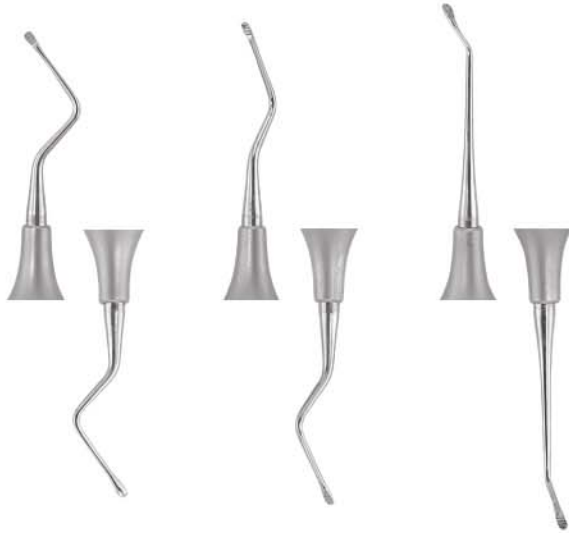
UNC15/  
Screening Probe  
PCP15/11.5B  
#6

CP12/  
Thin William  
PCP12/QOW6  
#6

CP12/  
Screening Probe  
PCP12/11.5B  
#6

### HIRSCHFELD FILE

Used to crush and remove heavy calculus deposits.



**Buccal/Lingual**  
FH3/7  
#6

**Mesial/Distal**  
FH5/11  
#6

**Anterior**  
FH9/10  
#6

### PERIODONTAL FILES

Used interproximally. Files surfaces on both sides allow for push or pull application.



**Sugarman**  
FS1/2S  
#6

**Sugarman**  
FS3/4S  
#6

**Schluger**  
FS9/10S  
#6

For removal of granulomatous tissue in supra-bony and infra-bony pockets.

### OCHSENBEIN CHISEL

Useful for reshaping bone. The semi-circular notches are beveled on each side. Can also be used to reflect flaps or remove secondary palatal flaps.



CO1

CO2

CO3  
#6

### RHODES BACK ACTION

Designed for recountouring bone. Particularly valuable for removal of widows' peaks on difficult to reach distal surfaces of posterior teeth.



CO4  
#6

C36/37  
#6

PERIODONTAL KNIVES

Goldman-fox



KGF8  
#6

KGF9  
#6

KGF11  
#6

Buck



KB3/4  
#6

KB5/6  
#6

Crane Kaplan



KCK3  
#6

Corn Suture Plier



SP20SLEM  
18.0cm

SPM20  
15.0cm

SP20

Orban



KO1/2  
#6

KO12KP03A  
#6  
30% thinner

Kirkland



KK15/16  
#6

Tissue Nipper



NIPS

Paquette  
Blade Handle



KPQ

Goldman Fox  
Pocket Marker



Left  
PMGF1

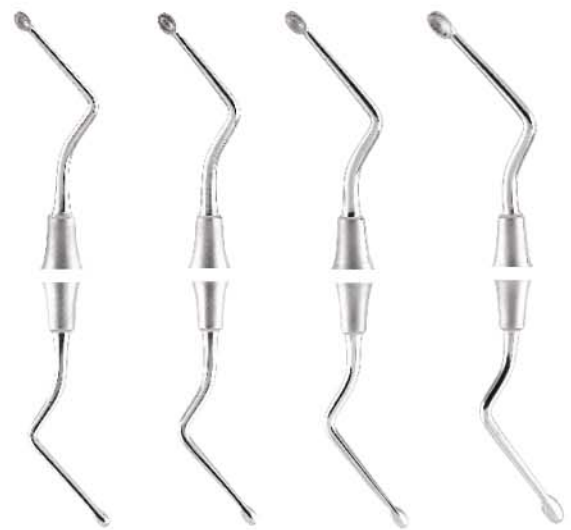
Right  
PMGF2

Surgical Curette Lucas



CL84 #3 #4 #6    CL85 #3 #4 #6    CL86 #3 #4 #6    CL87 #3 #4 #6    CL88 #3 #4 #6

Bone Curette Hemingway



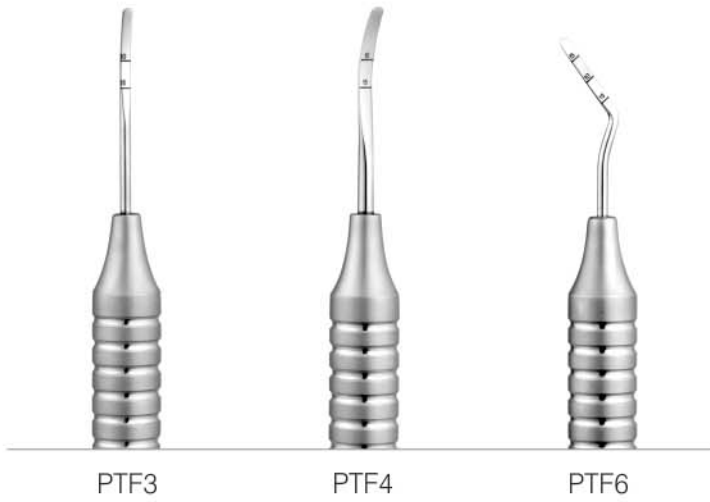
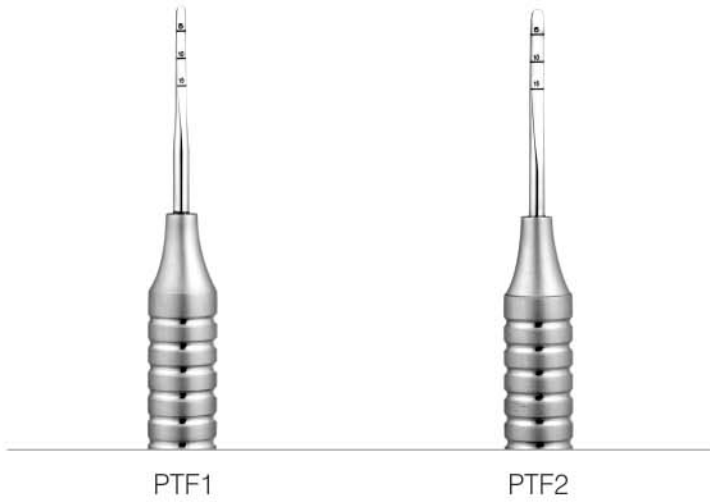
CH876 #3 #4    CH877 #3 #4    CH878 #3 #4    CH879 #3 #4

### PERIOTOMES # FLEXI

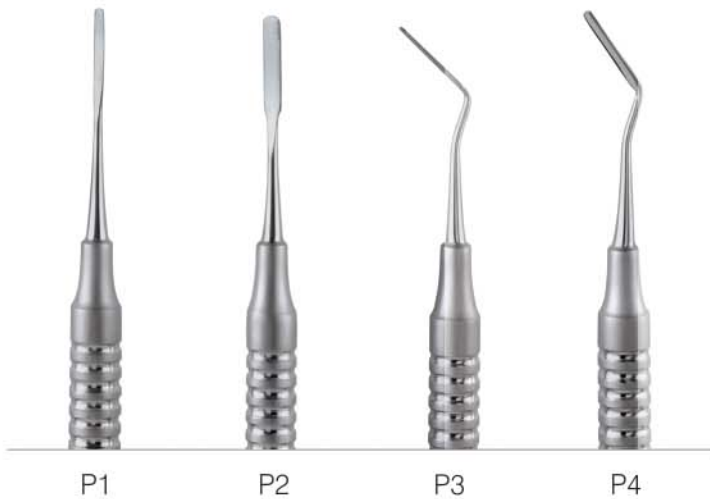
This product is used for minimizing damage to the alveolar bone as it helps cut the periodontal ligament to detach teeth from the periodontal ligament for implant immediately after tooth extraction or general tooth extraction.

**CAUTIONS**

PERIOTOME FLEXI is used for cutting off only the periodontal ligament. Do not lift it up or twist with excessive force such as ELEVATOR.



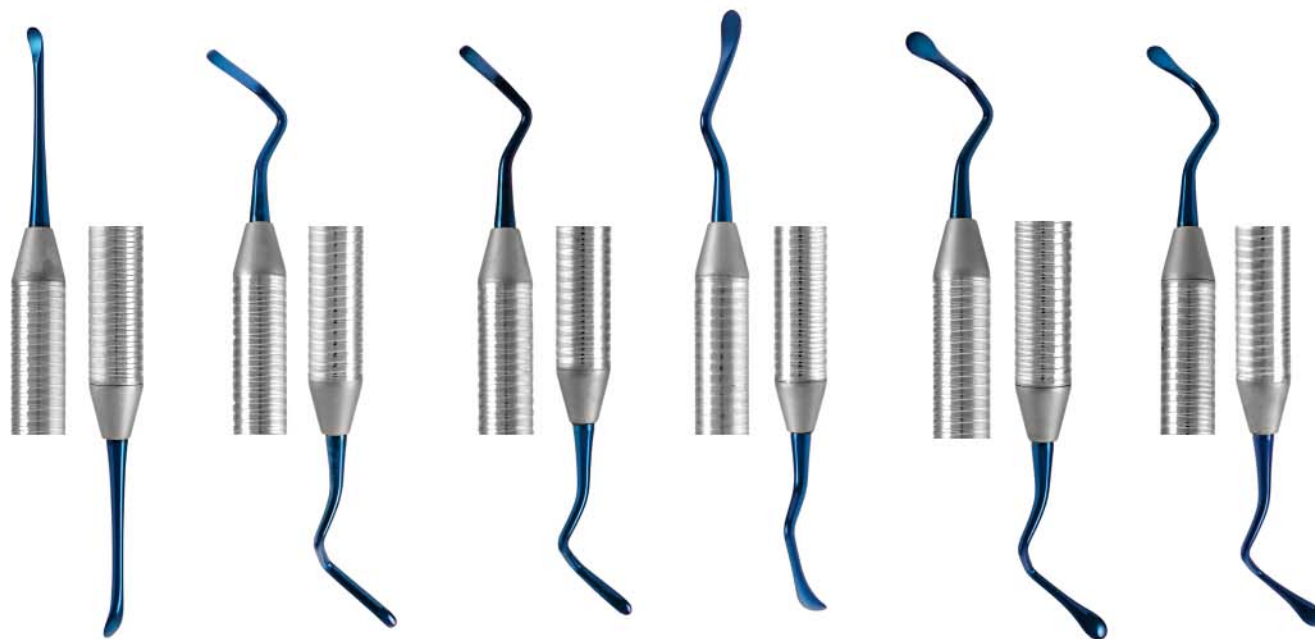
### PERIOTOMES NON FLEXIBLE





## VISTA TUNNELING PROCEDURE

The first incision is made at the base of the sulcus, then sever the attachment from the osseous crest raise the mucoperiosteal pouch with a sub periosteal dissection and follow with a curette to separate the Vista from the osseous crest.



VISTA1

VISTA2

VISTA3

VISTA4

VISTA5

VISTA6

- Corn Suture Plier #SP20
- Scaler #S204S
- Surgical Curette Lucas #CL86
- Castroviejo Scissor Curved #S33
- Scalpel Handle Angular #10-130-5AE
- Perio Probe Thin William #POW6
- Suction Tubes Coupland #ASPCT3
- Periosteal Elevator Benque #PBQ
- Micro Tissue Forceps Gerald Straight Serrated #TPG1
- Micro Tissue Forceps Gerald Curved Serrated #TPG2
- Needle Holder Mayo-Hegar Straight #NHMH
- Tissue Forcep Adson 1x2 #TP42
- Instrument Management System #IMSCA20E



Perio Surgical Instruments with Cassette  
PSIWC12

# Prosthodontic

Wax & Modelling Carvers

Cement Spatulas

Wax Knives & Spatulas

Impression Trays

Crown Removers

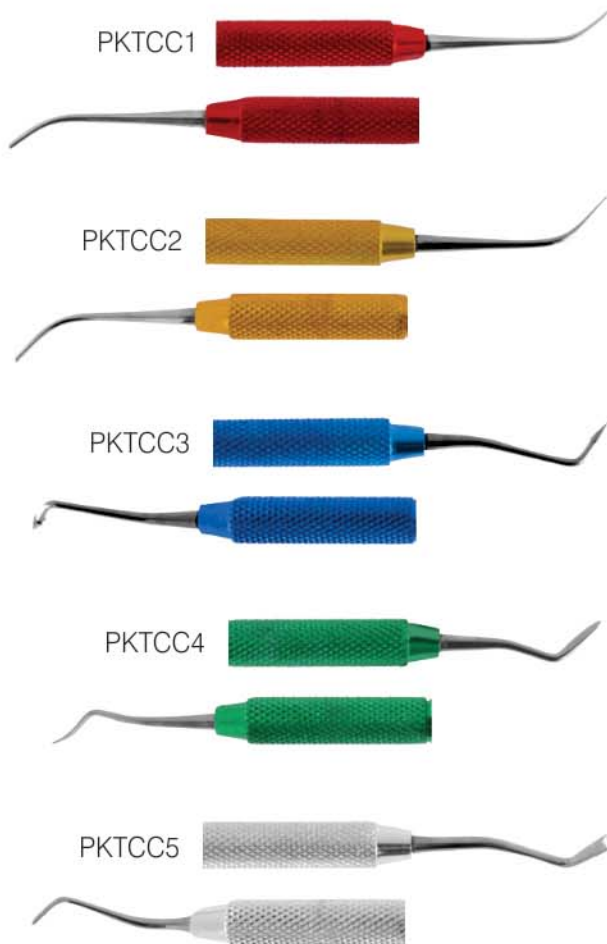


WAX AND MODELLING CARVERS

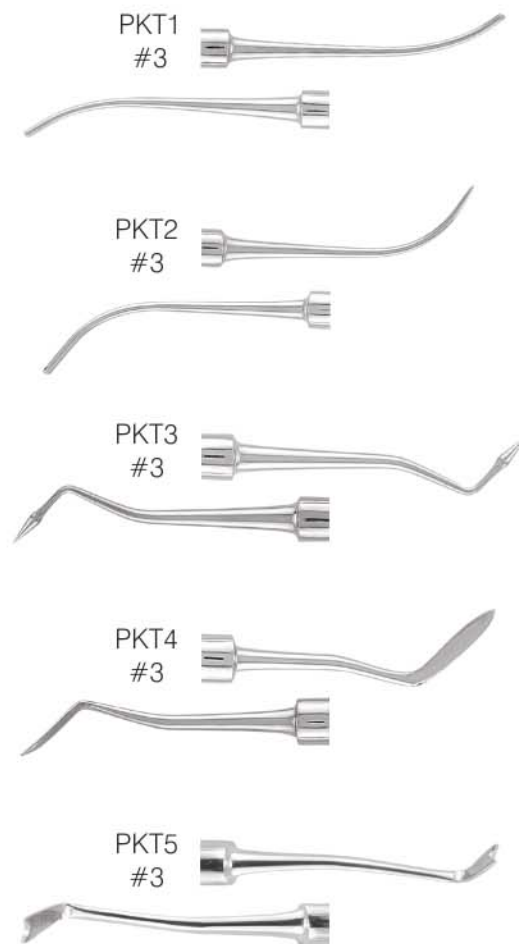


Zahle WCZ1	Zahle WCZ2	Zahle WCZ3	Hylin WCH1	Hylin WCH2	Hylin WCH3	Gritman WCG	Lecron WCL1	Lecron WCL4
---------------	---------------	---------------	---------------	---------------	---------------	----------------	----------------	----------------

PKT CARVERS COLOUR CODED



PKT CARVERS



WAX KNIVES & SPATULAS



Fahnenstock  
WKFS



Lessmann  
WKLS



Fahnenstock  
WKFL



Lessmann  
WKLL



Knife  
OK5A



Gritman  
OKG



Flexible  
PS6

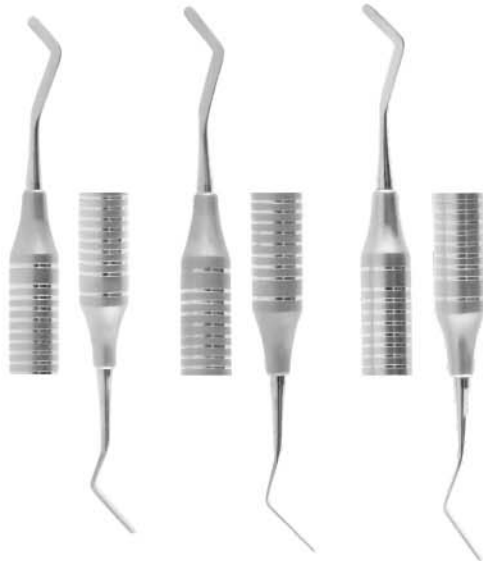


Spatula  
PS3



Spatula  
PS4

HEIDEMANN SPATULA



PFIHS1 #1 #6  
PFIHS2 #1 #6  
PFIHS3 #1 #6

CEMENT SPATULA



CS6 #3  
CS5 #3  
CS4 #3 #4  
CS3 #3

GINGIVAL CORD PACKER



Serrated GCP113 #3 #4  
Non-Serrated GCP113N #3 #4  
Serrated GCPAS113 #3 #4  
Serrated GCPR7 #3 #4  
Non-Serrated GCPR7N #3 #4

IMPRESSION TRAYS DENTULOUS PERFORATED



DENTULOUS NON-PERFORATED



IMPRESSION TRAYS EDENTULOUS PERFORATED

UPPER



ITRLEDPU1

ITRLEDPU2

ITRLEDPU3

ITRLEDPU4

LOWER



ITRLEDPL1

ITRLEDPL2

ITRLEDPL3

ITRLEDPL4

EDENTULOUS NON-PERFORATED

UPPER



ITRLEDNPU1

ITRLEDNPU2

ITRLEDNPU3

ITRLEDNPU4

LOWER



ITRLEDNPL1

ITRLEDNPL2

ITRLEDNPL3

ITRLEDNPL4

IMPRESSION TRAY DENTULOUS PERFORATED PEEDO



ITRLDPPU1      ITRLDPPU2      ITRLDPPU3      ITRLDPPU4



ITRLDPPL1      ITRLDPPL2      ITRLDPPL3      ITRLDPPL4

IMPRESSION TRAYS HALF



ITRLDPHR1      ITRLDPHR2      ITRLDPHR3      ITRLDPHR4



ITRLDPHL1      ITRLDPHL2      ITRLDPHL3      ITRLDPHL4



ANTERIOR AND POSTERIOR



ITRLDPUA



ITRLDPLA

ADJUSTABLE



ITRLDPA



ITRLDNPA

CALIPER IWANSON



**Metal**  
CLP1



**Wax**  
CLP2

ARTICULATING PAPER HOLDER



**Miller Straight**  
APF2E



**Miller Curved**  
APF2C

CROWN REMOVER

TURKEY PATTERN



CRT

CRT1

CRT2

CRT3

CRT4

CRT5

CRT6

CRT8

CRT9

MANUAL PATTERN



CRMP

CRMP1

CRMP2

CRMP3

CROWN REMOVER

AUTOMATIC



CRS

CRP

Crown Remover Tips with **CRS & CRP**



CR1

CR2

CR3

CR4

CR5

CR6

CR7  
(For CRS)

CR8  
(For CRP)

CR9

CR10

**Basic Kit Includes :**

- Crown and Bridge Remover # CRS/CRP
- Single crown remover tip # CR1
- Crown remover tip Bifid # CR2
- Crown & bridge removing tip Sickle # CR3
- Single crown remover Contra angle tip # CR4
- Single crown remover tip Inverted curved # CR5
- Single Crown remover tip straight # CR6
- Bridge remover Flexi-wire set # CR7 (For CRS)
- Bridge remover tip with lock # CR8 (For CRP)
- Tips adjustment Key # CR9
- Open-end adjustment wrench # CR10

**Terms of Use**

Removal of :

- Permanently cemented crowns and /or bridges
- Temporarily cemented provisional or final restorations
- Maryland bridges
- Orthodontic brackets/bands
- Removable appliances "stuck" at attachments
- Multi-unit restoration "stuck" on working lab model

**Precautions :**

1. To remove crowns placed over pins or screw type posts, use lowest "strike intensity" to prevent fracture.
2. This instrument could cause damage to the margins of soft gold crowns. If re-use is anticipated, cut a small groove parallel to the lingual margin.
3. Highest strike intensity could cause root fracture; be careful in long span restorations.
4. Only low intensity strike force should be used with teeth having high mobility and little bone support.
5. For highest strike intensity settings, let the individual situation and common sense prevail.

ARTICULATOR



A5222

CROWN HOLDING FORCEP



CHFRS  
12.5cm

CHFRC  
12.5cm

PUTTY CUTTER



PLASTER SHEARS



PCS  
21cm

CROWN OPENER



CR4566

TEMPORARY  
CROWN REMOVING PLIER



CR4562

# Orthodontic

Pliers

Cutters

Black Line Cutters

Accessories



## ORTHODONTICS PLIERS

Every instrument we create becomes, in essence, a critical extension of each practitioner's skill. To achieve this, we handcraft each instrument individually, assuring instruments of the highest quality, durability and performance available to the profession.



**MATT FINISH**  
Dramatically reduces light reflection into the clinician's eye because the surface absorbs light versus high polish which reflects light.

**ORBIT JOINT**

- Consistent smooth functionality — glides smoothly with no wobble.
- True alignment of cutter tips — rattling at the joint means tips do not come together properly.
- Single part construction — no shims to wear out, seize up or corrode.

**STAINLESS STEEL**

- A premium blend of surgical stainless steel which provides corrosion resistance, optimal strength and long product life.
- 100% stainless steel from tip to tip — no dissimilar metals reaction.
- No chrome plating to scratch off, exposing lower quality metals that rust.

**LASER ENGRAVING OF APPLICABLE WIRE SIZES**

All GDC Ortho cutters and pliers are laser engraved with the applicable wire minimums and maximums.

Weingart

How



Short  
3000/31



Slim  
3000/32



2mm  
Straight  
3000/84



2mm  
Curved  
3000/72  
Also available in Wide Tip  
4mm Straight # 3000/85  
4mm Curved # 3000/73

Bracket Remover

Posterior Band Remover



Curved  
3000/82



Straight  
3000/83



Short  
3000/49



Long  
3000/50

UTILITY PLIERS



Anterior Band Remover  
3000/48



Jhonson Contouring  
3000/59



Ball & Socket  
3000/4



Band / Crown Crimping  
3000/225



Canine Contouring  
3000/310



Separating Module  
3000/391



Separating Module Angular  
3000/392



WIRE BENDING PLIERS

Bird Beak



Short  
3000/325

Long  
3000/326

Tweed O'Brien  
3000/97

Three Beak  
3000/57

De La Rosa

Ribbon/Tweed Arch



Wire Contouring  
3000/35

Band Contouring  
3000/34

Short  
3000/51

Long  
3000/52

WIRE BENDING PLIERS



Torquing Plier Male/Female  
Suggested Pair

Torquing Plier with Key  
Suggested Pair



Band Forming



Right  
3000/42



Left  
3000/41

Band Pinching



Left  
3000/5



Right  
3000/6

LABORATORY PLIERS



Universal  
3000/55



Adam's  
3000/33

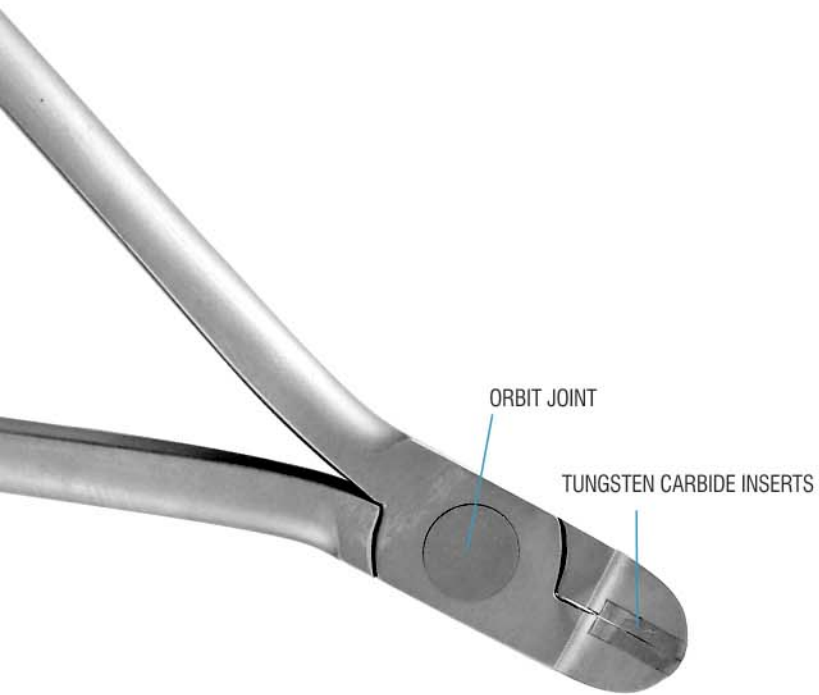


Optical  
3000/53



Ligature Tying  
3000/210

PLIERS WITH TUNGSTEN CARBIDE INSERTS



Weingart TC



Ribbon/Tweed Arch

Bird Beak



PLIERS WITH TUNGSTEN CARBIDE INSERTS

How TC

Posterior Band Remover TC



**Curved**  
3000/73TC

Also available in Narrow Tip  
2mm Straight # 3000/84  
2mm Curved # 3000/72



**Straight**  
3000/85TC



**Long**  
3000/50TC



**Short**  
3000/49TC



**Three Beak Plier with Cutter TC**  
3000/57TC



**Adam's Plier TC**  
3000/33TC



**Crimpable Hook Placement**  
3000/2



**Bracket Removing Curved TC**  
3000/220

LIGATURE CUTTER TUNGSTEN CARBIDE INSERTS



TUNGSTEN CARBIDE INSERTS



Micro Ligature Cutter  
3000/110



Ligature Cutter  
3000/708



Ligature Cutter  
3000/106



Ligature Cutter  
3000/107



Lingual Ligature Cutter 45°  
3000/111



Ligature Cutter 15°  
3000/109

DISTAL END CUTTER TUNGSTEN CARBIDE INSERTS



Long Handle  
3000/67



Short Handle  
3000/67S



With Hole Short Handle  
3000/67H



Flush Cut Long Handle  
3000/68



Micro Angular  
3000/100



Micro  
3000/101

HEAVY WIRE CUTTER



Hard Wire Cutter  
3000/7



Hard Wire Cutter  
3000/8



Hard Wire Cutter  
3000/9

## BLACK LINE CUTTER

### BLACK LINE

- A performance engineered coating.

### REDUCED LIGHT REFLECTION

- The black surface not only prevents reflection of the OT light, but also guarantees optimal contrast in the environment during treatment



**TC Material**  
• Tungsten Carbide material insert in the tip to cut the wire easily.

**Distal End Cutter**  
3200/67B

**RIVET JOINT**  
• Consistent smooth functionality — glides smoothly with no wobble.  
• True alignment of cutter tips — rattling at the joint means tips do not come together properly.  
• Single part construction — no shims to wear out, seize up or corrode.

**Laser Engraving of Applicable Wire Size**  
• All GDC Ortho cutters & pliers are laser engraved with the applicable wire minimums and maximum



**Pin Ligature Cutter**  
3200/106



**Pin Ligature Cutter 15°**  
3200/109



**Pin Ligature Cutter**  
3200/708



**Hard Wire Cutter**  
3200/7



MATHIEU PLIERS



**Smaha**  
NHMS



**Smaha Curved**  
NHMC



**Fine**  
NHMF



**With Ring**  
NHMR

Also available in mathieu smaha  
with ring # NHMSR

BRACKET HOLDING & PLACING TWEEZER



1006



1008



1132

BUCCAL  
TUBE HOLDER



1134



**Boley Gauge**  
4982



**Band Pusher**  
4870



**Wire Twister TC 15.0cm**  
WTTC



**Wire Twister WT**  
WT

LIGATURE INSTRUMENTS



**Ligature Tucker**  
672/2  
#3 #4



**Ligature Directional Instrument**  
672/1  
#3



**Utility Instrument**  
673  
#3



**Elastic Applicator**  
674  
#3

HEIGHT GAUGE WICK TYPE



018  
SS 4876/1



022  
SS 4876/2



Adjustable  
4875



Band Seater  
4871



Specifically designed for posterior positioning of any direct bond attachment excellent view afforded by the small head. Serrated tips give you a firm grip. The hard anodized aluminium allows you to work in comfort

Light Weight Positioner (Aluminium)  
2817



Dontrix Gauge  
2816



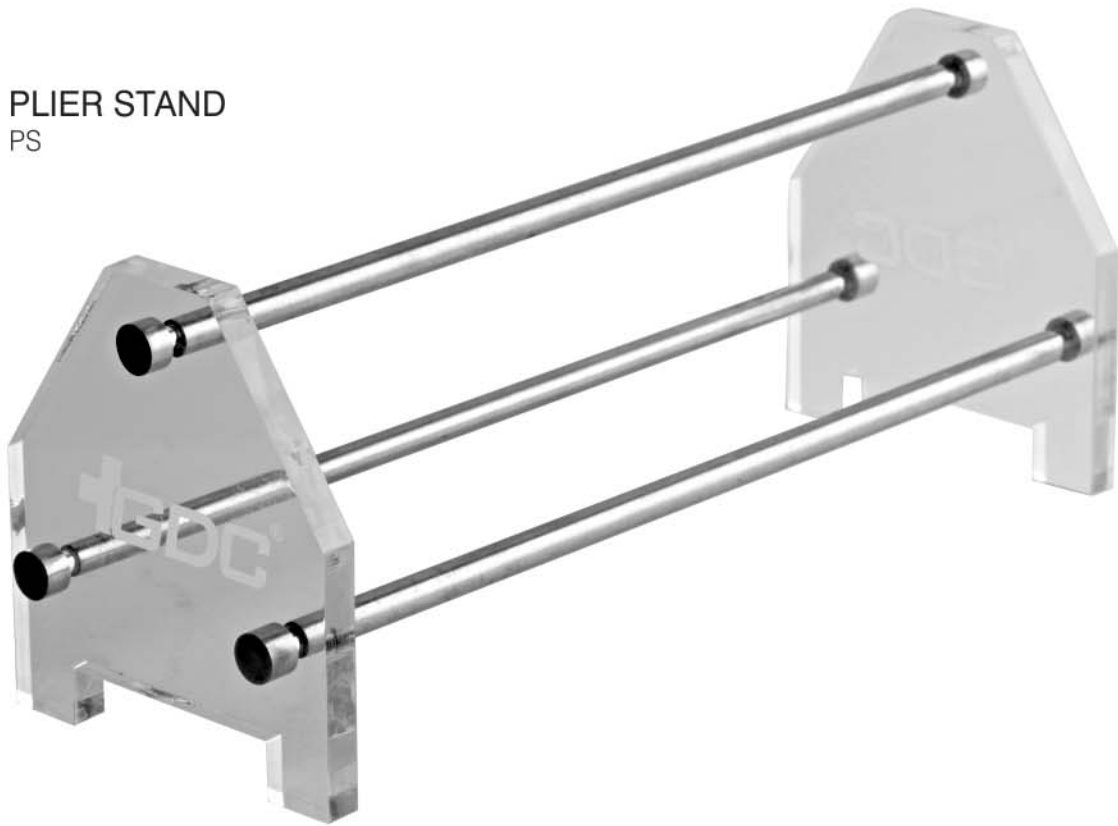
Boon's Gauge SS  
2812

For different heights for bracket positioning. 3.5mm, 4mm, 4.5mm & 5mm. Star points sit inside the brackets face and measure to the incisal edge.



Boon's Gauge with Lid  
2811

PLIER STAND  
PS



Distal Bending Instrument

These instruments for the distal bending of the arches



2815



# Instruments MANAGEMENT

Stainless steel trays with locking instruments in silicon, resistant to corrosion. GDC trays are simple to use and improve the protection and the storage of your valuables instruments. Maximize the efficiency and performance of washing and sterilization.



CASSETTES FOR INSTRUMENTS

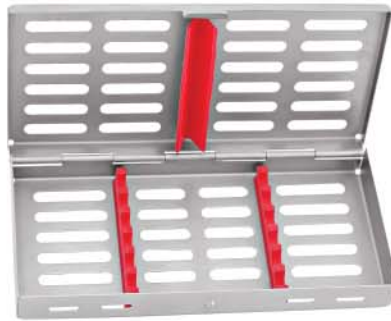
Cassettes



For 4 Instruments  
IMSCA4E



For 5 Instruments  
IMSCA5E  
IMSCA5PPL



For 6 Instruments  
IMSCA6E



For 7 Instruments  
IMSCA7E



For 10 Instruments  
IMSCA10E  
IMSCA10PPL



For 6 Instruments Utility  
IMSCA6U

CASSETTES FOR INSTRUMENTS



For Extraction Forceps  
IMSCDEF



For Luxatip  
IMSCDL



For 20 Instruments  
IMSCA20E  
IMSCA20PPL



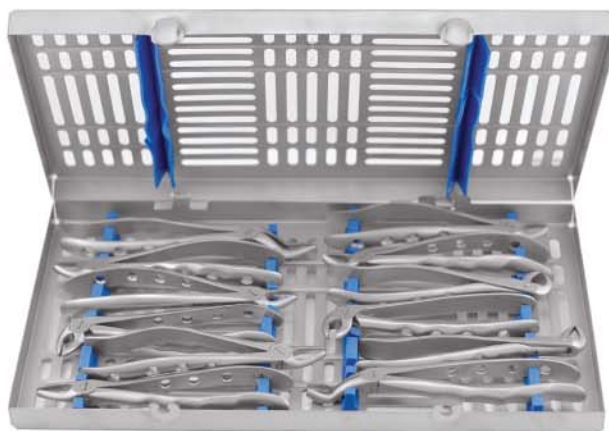
For Surgical Instruments  
IMSCDS



For Root Elevator  
IMSCDRE

INSTRUMENTS KIT

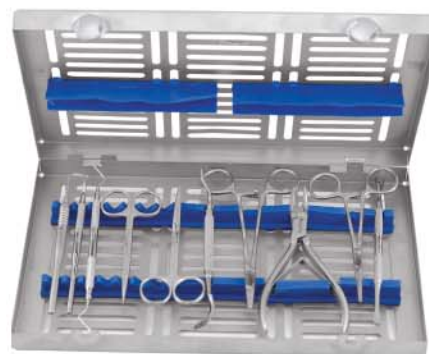
instruments kit



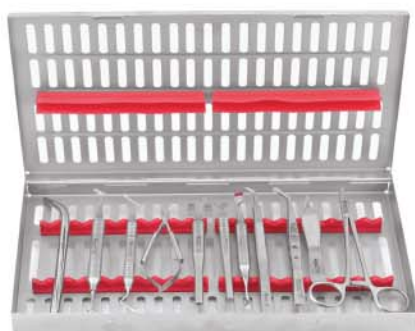
Extraction Forceps #Premium  
EFPWC12



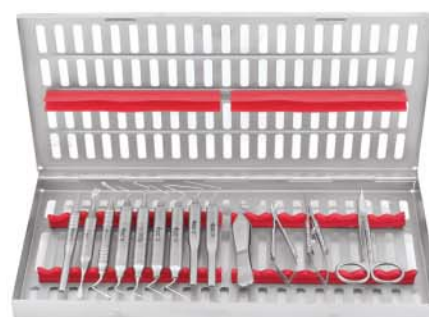
Root Elevators #Premium  
REPWC9



Surgical Instruments  
SIWC10

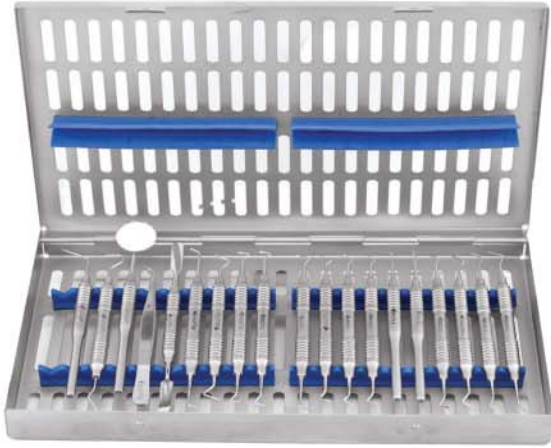


Perio Surgical  
PSIWC12



Endo Surgical  
ESIWC13





Conservative Instruments #Premium  
CIWC19  
#4



Basic Implant Surgery Kit  
IMPBSWC19



Micro Surgery Kit  
MSIWC6



Luxatip New  
LWC7



Luxatip  
LGWC7

INSTRUMENTS KIT

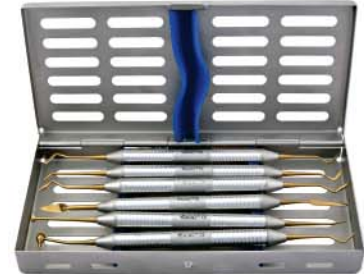
Composite Instruments Titanium Coated



PMTWC4  
#4



Blue  
CIBWC6  
#4 #6



Gold  
CIGWC6  
#4 #6

Composite Instruments Titanium Coated



Filling Instruments  
FIWC10  
#1 #3 #4



Posterior  
CIPWC5  
#6



Anterior  
CIAWC5  
#6

Gracey Currettes



GCWC9  
#6



Colour Coded  
GCWC7  
#7



Colour Coded Mini Five  
GCMFWC7  
#7



**Osteotomes Flat Angular**  
OSTMPUAWC6

Also available in concave and convex with cassettes

**Osteotomes Concave Angulated**  
OSTMSHAWC6



**Osteotomes Flat Straight**  
OSTMPUWC6

**Osteotomes Convex Angulated**  
OSTMSPAWC5



**Impaction Kit**  
IMPACTION



**Cleft & Palate Instrument Kit**  
CLEFT



**Trauma Kit**  
TRAUMA

INSTRUMENTS KIT



Extraction Forceps #Standard  
EFSP12



Extraction Forceps #Premium  
EFPP12  
EFEP12 (Ergonomic forceps)



Extraction Forceps Peedo #Standard  
EFSP7



Extraction Forceps Peedo #Premium  
EFPP7



Root Elevator #Standard  
RESP9



Root Elevator #Premium  
REPP9



Root Elevator with Warwick James  
RESP10



Surgical Instruments  
SISP10

OFFER PACKAGE STANDARD  
OPS



OFFER PACKAGE PREMIUM  
OPP



INSTRUMENTS KIT



Composite Inst. Gold Flexi Thin  
CIGFTP6  
#6



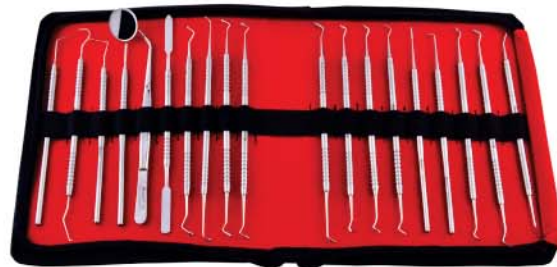
Composite Inst. Gold  
CIGP6 #6  
CIBP6 #6  
(Also available in composite  
instruments titanium blue)



Composite Inst. Anterior Blue  
CIAP5  
#6



Composite Inst. Posterior Blue  
CIPP5  
#6



Conservative Instruments  
CIP19  
#1 #3 #4



Gracey Curette Premium  
GCPP9  
#6



Perio Scaler  
PSP8  
#3 #4 #6



Supra Gingival Scaler  
SGSP8



Sub Gingival Scaler  
SGSP7



Sinus Lift Instruments  
IMPSLP8  
#6



PKT Carver Colour Coded  
PKTCCP5



Impression Trays Dentulous Perforated  
ITRLDPP8



Impression Trays Edentulous Perforated  
ITRLEDPP8



Impression Trays Dentulous Non-Perforated  
ITRLDNPP8



Impression Trays Edentulous Non-Perforated  
ITRLEDNPP8

INSTRUMENTS KIT



**PMT**  
PMTS4  
#3



**PMT Premium**  
PMT4  
#4



**Filling Instruments**  
FIS12  
#3 #4



**RCT Pluggers**  
RCPS6  
#3



**RCT Spreaders**  
RCSS6  
#3



**Periotomes #5mm**  
PTS3



**Manipal Scalers**  
MS3  
#3



**Dental Dam Kit**  
DDK (ADULT)  
DDKP (PEEDO)



**Gracey Curettes**  
GCS9  
#3



**PKT Carvers**  
PKTS5  
#3



INSTRUMENTS KIT



Plier Stand  
PS



Extraction Forcep Stand  
EFS



Endo Box  
AEB



Endo Box Premium  
AEBP



Cotton Holder  
ACH



Spirit Lamp  
ASL



Kidney Tray Autoclavable  
KT



Endo Box Round  
AEBR



Mouth Props with Chain  
MP3

X-RAY FILM HANGERS



AFH1



AFH6



AFH10



AFH14

NAPKIN HOLDERS



ANH2



ANH1

NOVELTIES



KCEF



KCRE



KCMMH



KCC



KCIMPT



KCSYR

ITEM NAME	HANDLE	PAGE #
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Amalgam Carrier D/E Large/Regular # AC5202		68
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Bone File Miller Large # BF52	#3	33
Bone File Miller Micro Straight # BFMS		43
Bone File Miller Small # BF52S	#3	33
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Bone Injector With Cone 2.5mm/15.0cm # BIC4882		55
Bone Injector With Cone 3.5mm/15.0cm # BIC4887		55
Bone Injector With Cone 4.4mm/15.0cm # BIC4883		55
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Bone Plating S S 16 Holes 2.0 # P16H2.0SS		44
Bone Plating S S 16 Holes 2.5 # P16H2.5SS		44
Bone Plating S S 2 Holes 1.5 # P2H1.5SS		44
Bone Plating S S 2 Holes 2.0 # P2H2.0SS		44
Bone Plating S S 2 Holes 2.5 # P2H2.5SS		44
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Bone Plating S S 4 Holes 2.0 # P4H2.0SS		44
Bone Plating S S 4 Holes 2.5 # P4H2.5SS		44
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Bone Plating S S 4 Holes L-Shape Left 2.0 # P4HLL2.0SS		44

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Cleft Palate Respiratory Down # CPRD		45	Crown Opener # CR4566		99
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