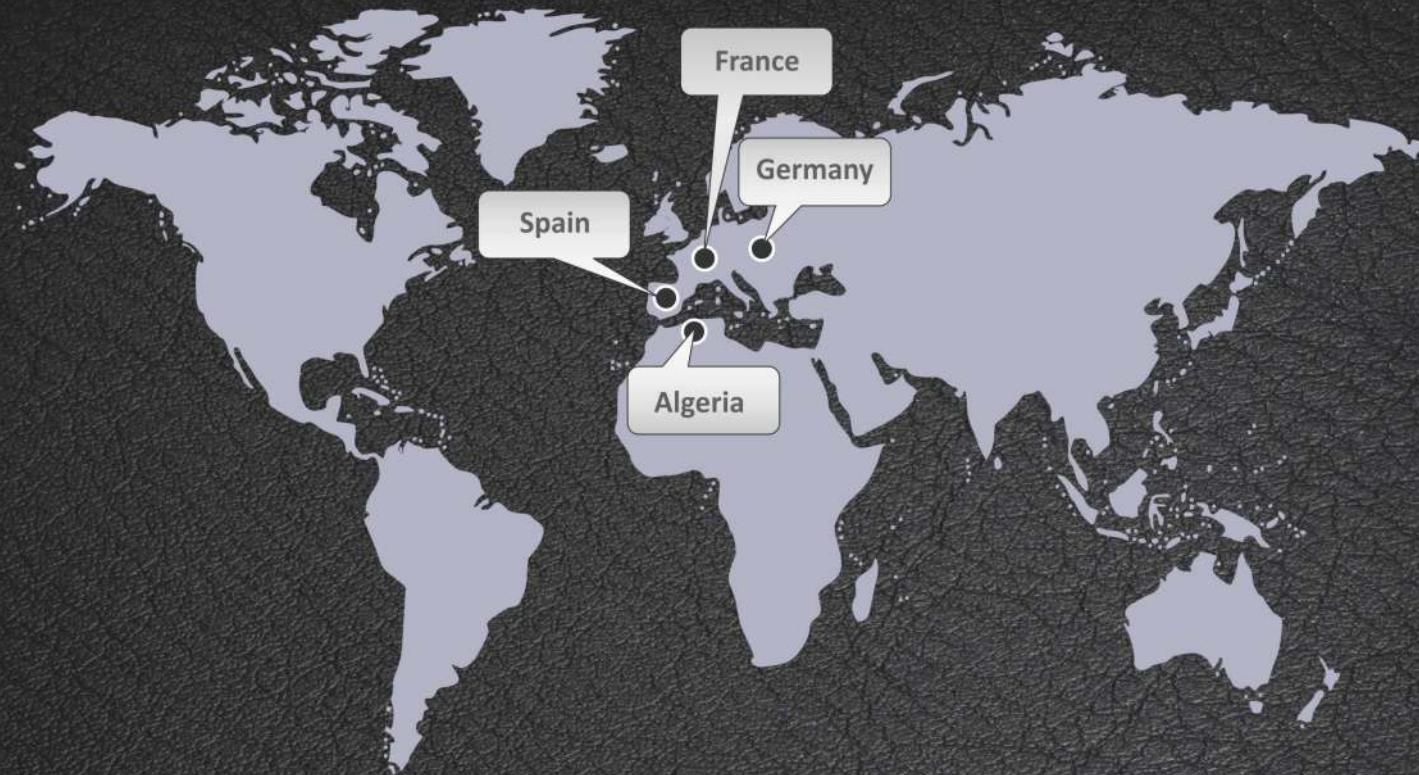


like never before.



**AR INSTRUMED**





AR Instrumed Deutschland GmbH is located in Berlin Germany having more than 800 different product in warehouse stock available for quick delivery. The company has been retailing dental instruments and exporting them to the quality conscious healthcare industry all over the world. The company prides in its network of Germany-wide retailing and its global image of Quality instruments while dealing with international clients which repeatedly stand recognized by government as well as International business standards and Certifications, the company foresees a smiling future in dental industry.

This commitment to excellence has allowed us to establish our customer bases in strategic and vital surgical Hubs of the world, like Germany, Spain, France, Algeria.

AR INSTRUMED Deutschland GmbH has other international Business branches in its network and many distributors worldwide.

For Exclusive Distribution please contact us

**AR INSTRUMED Deutschland GmbH**

Stollberger 83, 12627 Berlin Germany

Tel: +49 30 91201490-1 Fax: +49 30 91201492

[www.ar-instrumed.de](http://www.ar-instrumed.de) - [info@ar-instrumed.de](mailto:info@ar-instrumed.de)



## *Exhibition Worldwide*



*IDS 2015 Koln Germany*



*Dental Expo Moscow Russia*



*IDS 2013 Koln Germany*



*Dental Show Queensland Australia*



*Forum Dental 2015 FDM  
Barcelona Spain*

## *Exhibition 2015-2016-17*

*Pragdent 2015, 8 to 10 Oct 2015  
(Czech Republic)*

*Expo Dental, 10 to 12 March 2016  
Madrid Spain*

*IDS 2017, 21 to 25 March 2017  
Koln Germany*

*Forum Dental FDM, 20 to 23 May 2017  
Barcelona Spain*

*Many more..... Please ask*



## Supply and Delivery

The entire range of our products is always kept available on stock in our warehouse Berlin Germany. We can thus provide you in Germany, Spain & all Europe with a rapid and reliable dispatch service, without middle men, directly to your practice. In export countries we supply via specialist dealers.

All orders shipped via standard shipping should be received within 5 to 7 business days. All in-stock instruments are processed and shipped within 48 hrs from our warehouse located in Berlin Germany directly after your order. You can also expedite your shipping for an extra charge by selecting priority shipping. Priority shipping orders will be arrival 1 to 2 business day after the shipping date.

## WARRANTY POLICY

All AR INSTRUMED products are warranted to be free from defects in workmanship and materials. Any product which proves defective in workmanship or materials will be repaired or replaced at no charge.

Additional shipping charges for use of the AR INSTRUMED DHL/Courier return labels and shipment back to the customer will be applied as shown on your invoice.

Warranty does not apply to normal wear and tear and use of the instrumentation beyond their limitations. It also excludes the improper usage of an instrument in a way that the particular instrument was designed and intended to be used. Moreover, instruments damaged in an abusive or accidental manner are also excluded by this warranty.

Warranty is also voided if the instruments are not stored and sterilized properly as shown in the Instrument Care sections of the AR INSTRUMED website and catalog. Any modification, alteration or sharpening made to AR INSTRUMED instruments will render the

## CLEANING

Ultrasonic cleaning is the most effective way to clean your surgical instruments, particularly instruments with hinges, box locks and other moving parts. All instruments must be pre washed prior to being fully submerged in an open position using distilled (demineralized) water and an ultrasonic cleaning solution. Always rinse ultrasonic cleaning solution from instruments with distilled water prior to sterilization.

An additional way to clean besides ultrasonic would be to manually clean the instruments with Nylon or stainless steel brushes using a mild or low PH surgical detergent. We recommend strongly to not use the following steel wool, steel brushes or scouring pads as these may damage the instrument finish. make sure to always rinse any cleaning solution from the instruments with distilled water prior to sterilization.

The common caused for staining and our suggestions on how to avoid staining of the instruments are as follows: Staining is a surface deposit on instruments, and most often mistaken for rust. After autoclaving, you may notice a stain on your instruments. Rusting instruments are very rare. Stains on instruments appear in many colors and, in most cases, the colors tell you about the origin of the stain.

**Orange/brown stain:**The problem is most often a phosphate layer (brown to light orange) on the instrument, which develops as a result of any of the following causes: water sources, detergents used to wash and clean instruments, surgical wrappings, cold sterilization solutions, or dried blood.**Black stain:** Black stains are commonly due to an acid reaction.

Black stains may result from detergents used to clean the instrument; similar to brown stains caused by high PH in detergents. The black acid type stain can be caused by low PH (less than six) during autoclaving.

**Dark brown stain:** Dark brown stains are usually a result of dried blood left on an instrument. Blood should be removed from the surface of the instrument immediately. It will break down the instruments surface with



## INSTRUCTIONS FOR USE

Dear Customer,

We kindly ask you to read carefully the following instruction before handling and using the instruments. Each AR INSTRUMED instruments has been realized with great care and professionalism and its use is addressed only to qualified and dental specialized personnel.

### 1. FIRST USE (INITIAL USE)

The Instrument is supplied 'NON-STERILED': it must properly washed, rinsed and sterilized before to be used. Many joint instruments presents oily residuals in the parts, due to the manufacturing phases; please make sure to clean the instruments into th proper way. If the use of a washing-machine is not possible, the instruments can also be washed manually; use are rigid brush with plastic bristles (No metal bristles) and make always sure the proper washing and decontamination solutions.

### 2. STERILIZATION

It is highly recommended to sterilize the instruments only after a proper cleaning.

If the instrument is not perfectly cleaned, the result of the sterilization is prejudiced. Follow carefully the instructions for use provided by the manufacturer of the sterilization equipments.

There are different ways for sterilizing the instruments:

#### 2.1 AUTOCLAVE STERILIZATION

The main aim of the autoclave sterilization is to obtain a proper sterilization and, in the meantime, to maintain unchanged the structural and functional characteristics of the instruments and much as possible. This process must be done only and exclusively by expert personnel, that must have been properly trained for this purpose.

A. All the cleaning operations must be carried on only in areas duly equipped and organized for this kind of operation.

B. Immediately after the use, instruments must be disinfected through the use of solutions whose effectiveness has been proved. Make sure of the right dosage of the cleaning/decontamination solutions, of the washing duration and of its temperature, following always the instructions given by the equipment manufacturer and by the cleaning solutions' producer.

C. Cleaning / disinfectant solutions containing sodium chloride (NaCl) can often cause oxidation or corrosion to the instruments compromising seriously their use.

D. Cleaning/disinfecting solutions must be changed daily

E. The best recommended method for a proper washing of the instruments is the ultrasound cleaning, especially suggested for the joint instruments (ex: pliers, scissors, needle-holders,...)

F. Do not put together in the same trays for the washing/sterilization instruments made of different metals (ex: common steel with stainless steel, aluminum, chromed steel,...)

G. Joint instruments (ex: pliers, scissors, needle-holders,...) Must be placed in an open position for the washing disinfection.

H. Make sure that trays are not overloaded with instruments because this could compromise the washing/disinfection.

I. Possible residuals after the first wash must be completely removed.

J. It has been proved that the ideal temperature for the final rinsing is between 80 C and 90 C.

K. It is highly recommended to use only demineralized water during the final rinsing. This device avoid the rise up of dark stains.

L. To maintain the perfect efficiency of joint instruments, it is necessary to lubricate them regularly with specific products (DO NOT USE INDUSTRIAL OIL SAT ALL).

Autoclave sterilization through saturated steam is the most used method nowadays: it is based on heat, that is necessary to sterilize, on saturated steam, that act on the thermal exchange with the instruments temperature, and on the pressure, that increase the water the water evaporation latent heat.

- For this method of sterilization, it is highly recommended to make cycles that not overcome 7 minutes, with a temperature of 134 and a pressure of 2.1 bar.

- For the enveloped instruments it is very important to complete carefully the rinsing cycle because if some water remains into the envelop, it can cause corrosion or oxidation to the instruments and generate bacteria formation.

- The sterile products must be preserved in defined areas, dry and without dust.

#### ATTENTION: DRY HEAT STERILIZATION

A sterilization that overcomes the 177 C (350 F) weak the temper of the instrument and consequently the cut performance and the elasticity (above all for the cut instruments, that can suffer a decrease of the sharpening): it can also occur a darkening of the instruments, brown sports that seems to oxidation.

Aluminum and Titanium: do not put aluminum instruments and titanium instruments into thermal equipment and/or ultrasound bath. For the cleaning of these instruments use only substances that are specially suggested for aluminum and titanium.

AR INSTRUMED ALL RESPONSIBILITY FOR THE FOLLOWING CASES:

1. Damages caused by a not proper use of the instrument;
2. Damages caused by a wrong process of cleaning and/or sterilization of the instruments;
3. Damages caused by the warehousing of the instruments in unsuitable locals;
4. Damages caused by the lack of maintaining of the instruments, especially for the joint ones, that need a regular lubrication in the joint parts.

For further information or needs, we remain at your complete disposal. Kindly address your requests to the following address:

**AR INSTRUMED Deutschland GmbH**

Stollberger 83, 12627 Berlin Germany

Tel: +49 30 91201490-1 Fax: +49 30 91201492

www.ar-instrumed.de - info@ar-instrumed.de

## Certification

ISO 9001  
2008  
CERTIFIED

ISO 13485  
2003  
CERTIFIED

CE

FDA

## Online Shopping Store

**www.ar-instrumed.de**

**+49 30 91201490**



## **MANUFACTURING PROCESS**

- Skilled technicians are manufacturing the shapes of each tip.
- Cutting and shaping each tip using CNC machinery.
- Proper bending of each tip, from 1 to 6 times, to insure proper use qualities.
- Increasing the strength of the instruments with the use of heat treating processes.
- AR INSTRUMED raises the level of heat treating to a 50-55 hardness rating, which increases the strength of the material and minimizes wear.
- Assembling the instruments properly is of the utmost importance. If the tip is not inserted into the handle properly, it will not work correctly and may break or fall out of the handle. Each instruments' tips are inserted by highly trained and skilled technicians.
- As a final step to the process, we clean all of the instruments and do what we call a final "blading", or sharpening, to ensure the proper working edges are on each and every instrument to meet the specifications of dental professionals.

## **Handle Manufacturing Process**

- Proper Cutting: To cut each handle of different sizes with precision machinery.
- Complete handle making process: To cut the tip to fit into each handle size.  
This process requires very precise work since there is a great possibility of product loss.
- Grooving work: To groove the handles so that it gives dentists comfort in treatment.
- (Grooving work is different depending on the functions and kinds of handles)
- Upscale Satin Handles: By applying friction on the handles in the sand barrel for a long time, the handles turn into bright satin finish.
- Ultrasonic Cleaning: Handles could get rusty without the ultrasonic cleaning process.
  - Without ultrasonic cleaning, it will shorten the life-span of the instrument

## **ASTM STANDARD**

- AR INSTRUMED applies international standards during its manufacturing. Following is a list and reference of those standards for our customers.
- Acquiring quality stainless steel as per ASTM standard F899-95 & ISO 713501.
- Corrosion of Surgical Instruments in conformity to ASTM standard F1089-02
- Passivation in Conformity to ASTM standard B967-05.
- Electropolishing as per ASTM standard B 912-02.
- Rockwell Hardness test in accordance with ASTM standard E18-00
- Cleaning and Descaling of stainless steel parts as per ASTM standard A380-99 (R05)
  - To Select the proper grade from AISI 410, 420 AND AISI 304 Ac, several process are undertaken according to the guidelines of ASTM standard

## **Material Used in Different products**

- Scissors - AISI 420 Japanese Stainless Steel.
- Gracey Curette - AISI 420 French Stainless Steel.
- Scalars - AISI 420 French Stainless Steel.
- Bone Rongeurs - AISI 420 French Stainless Steel.
- Root Elevator - TIPS AISI 420 French Stainless Steel & Handle AISI 304 Japanese Stainless Steel..
- Chisel & Bone Scrapers - AISI 420 French Stainless Steel.
- Extracting Forceps - AISI 410 Japanese Stainless Steel.
- Forceps - AISI 410 Japanese Stainless Steel.
- Tweezers - AISI 410 Japanese Stainless Steel.
- Retractors - AISI 410 Japanese Stainless Steel.
- Needle Holder - AISI 410 Japanese Stainless Steel.
- Orthodontics Pliers - AISI 420 Japanese Stainless Steel.
- Rubberdam Instruments - AISI 410 Japanese Stainless Steel.
- Mirror Handle - AISI 304 Japanese Stainless Steel.
- Osteotomes - AISI 304 Japanese Stainless Steel.
- Impression Tray - AISI 304 Japanese Stainless Steel.



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*Extraction-Extraktion-Extracción-L'Extraction*





100-001 A

Fig 1  
Upper incisors  
& Canines

100-004 A

Fig 4  
Lower incisors  
& Canines

100-005 A

Fig 7  
Upper  
Premolars

100-006 A

Fig 8  
Upper  
Premolars

100-007 A

Fig 13  
Lower  
Premolars

100-008 A

Fig 13A  
Lower  
Incisors  
and Canines





100-009 A  
Fig 13S  
Lower  
Premolars  
for children

100-010 A  
Fig 17  
Upper Molars  
Right

100-011 A  
Fig 18  
Upper Molars  
Left

100-012 A  
Fig 18A  
Upper Molars  
Either Side

100-016 A  
Fig 21  
Lower Molars  
Either Side

100-017 A  
Fig 22  
Lower Molars





100-022 A  
Fig 29  
Upper Roots



29



100-025 A  
Fig 30  
Upper Roots



30



100-027 A  
Fig 31  
Upper Premolars  
Gripping  
In Depth



31



100-028 A  
Fig 33  
Lower Roots



33



100-029 A  
Fig 33 A  
Lower Roots



33 A



100-032 A  
Fig 33 L  
Lower Roots



33 L





100-035 A

Fig 34  
Upper Incisors  
and premolars  
gripping in  
depth

100-036 A

Fig 35  
Upper premolars  
gripping in  
depth

100-037 A

Fig 36  
Lower premolars  
gripping in  
depth

100-039-1 A

Fig 45  
Lower Roots

100-039-2 A

Fig 45 Z  
Lower Roots

100-039 A

Fig 45 M  
Lower Roots  
gripping in  
depth





100-040 A  
Fig 46 L  
very fine  
Lower Roots

100-041 A  
Fig 49  
very fine  
Upper Roots

100-042 A  
Fig 51  
Upper Roots

100-044 A  
Fig 51 L  
Upper Roots

100-044-1 A  
Fig 51 M  
Upper Roots

100-044-2  
Fig 51Z  
Upper Roots





100-055 A

Fig 67A  
Upper  
Wisdoms

100-056 A

Fig 67L  
Upper Wisdoms  
left, gripping  
in teeth

100-057 A

Fig 67R  
Upper Wisdoms  
right, gripping  
in teeth

100-070 A

Fig 79  
Lower  
Wisdoms

100-058 A

Fig 73  
Lower Molar

100-064 A

Fig 74  
Lower Roots

100-076 A

Fig 86C  
Lower Molars  
with decayed  
or broken  
down crown  
either side  
cow horn  
beak

100-081 A

Fig 99  
Lower molars





100-079-1 A  
Fig 87  
lower Molars

100-079 A  
Fig 97  
Upper Roots

100-080 A  
Fig 97L  
Upper Roots

100-091 A  
Fig 167  
Universal  
application

100-088 A  
Fig 166  
Universal  
application

100-088-1  
Fig 187  
M

100-088-2 A  
Fig 211  
lower





Black Scorpion and extraction forceps for removal of the fragments, after resection and residues of the teeth eighth inferior included especially if mesioverso this may also be used for the upper jaw in the case of difficult access to the roots. The particular shape of the forcep to avoid interference with the adjacent teeth, and prevents so to leverage accidentally on the seventh & on the sixth of arch concerned.

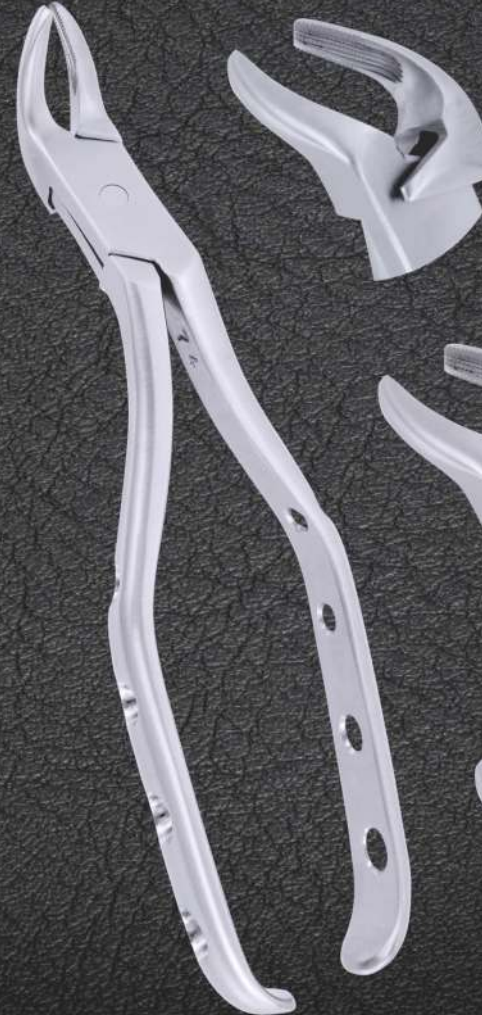
Made of high quality steel AISI 420, the instrument becomes characteristics of corrosion and coated with a special surface treatment. the ergonomic and lightweight slender beaks me but from the power decided. will give the professional a strong feeling of use pliers solid, powerful yet precise and safe. Therefore it will be considerable and determined also the reduction of time d intervention and consequently the stress of the patient and the operator's



**Black Scorpion®**

100-097

Forcep  
for removing  
fragments high  
quality steel  
AISI 420  
170mm



100-098

Fig 1  
Meissner Forcep  
3mm



100-099

Fig 2  
Meissner Forcep  
4mm



100-100

Fig 3  
Meissner Forcep  
6.5mm





**AR INSTRUMENTED**

**A-TRAUMATIC EXTRACTION SET**  
Improved tapered beaks for complete root contact.  
Cross Serration for a never slip grasp.  
Easily Enter the sub gingival.  
**NO FRACTURE-NO TISSUE DAMANAGE-EXTRACTION WITH EASE**

Extracting Forceps  
Zahnzangen  
Fórceps para extracción  
Davier dentaire pour extraction



75-352  
Upper Anteriors  
(Adults)



75-348  
Upper Universal  
(Adults)



75-349  
Lower Universal  
(Adults)



75-351  
Lower Molars  
(Adults)



75-353  
Lower Anteriors  
(Adults)



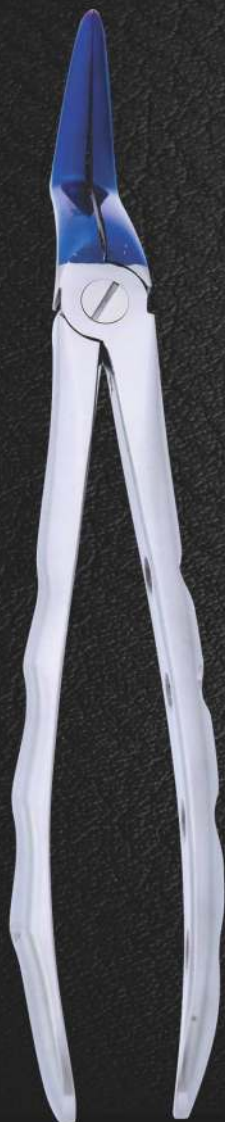




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Extracting Forceps  
Zahnzangen  
Fórceps para extracción  
Davier dentaire pour extraction



75-347  
Upper Roots  
(Adults)



75-350  
Upper Molars  
(Adults)



75-346  
Lower Roots  
(Adults)



75-344  
Upper Universal  
(Childrens)



75-345  
Lower Universal  
(Childrens)







200-1

Forcep incisors  
canines attack  
deep 16.5cm



200-51

Forcep for  
fragments of  
Upper roots  
18cm



200-74

Forcep for  
incisors - canines  
& lower premolars  
attack deep  
15cm



200-7

Forcep upper  
premolars  
attack deep  
16.5cm



200-211

Forcep upper roots  
attack deep  
18.5cm





200-21  
lower Molars  
17cm



200-8  
lower Premolars  
16.5cm



200-130  
Forcep for  
sevenths - eighths  
superior 19.5cm



200-187  
Forcep for  
fragments of  
lower roots  
19cm





100-001

Fig 1  
Upper incisors  
& Canines



100-002

Fig 2  
Upper incisors  
& Canines



100-004

Fig 4  
Lower incisors  
& Canines



100-005

Fig 7  
Upper Premolars



100-007

Fig 13  
Lower Premolars



100-010

Fig 17  
Upper Molars  
Right



100-011

Fig 18  
Upper Molars  
Left



100-012

Fig 18A  
Upper Molars  
Either Side





100-017  
Fig 22  
Lower Molars



100-022  
Fig 29  
Upper Roots



100-025  
Fig 30  
Upper Roots



100-027  
Fig 31  
Upper Premolars  
Gripping In Depth



100-029  
Fig 33 A  
Lower Roots



100-041  
Fig 49  
Very Fine Upper  
Roots



100-042  
Fig 51  
Upper Roots



100-054  
Fig 67  
Upper Third Molars





100-058  
Fig 73  
Lower Molars



100-064  
Fig 74  
Lower Roots



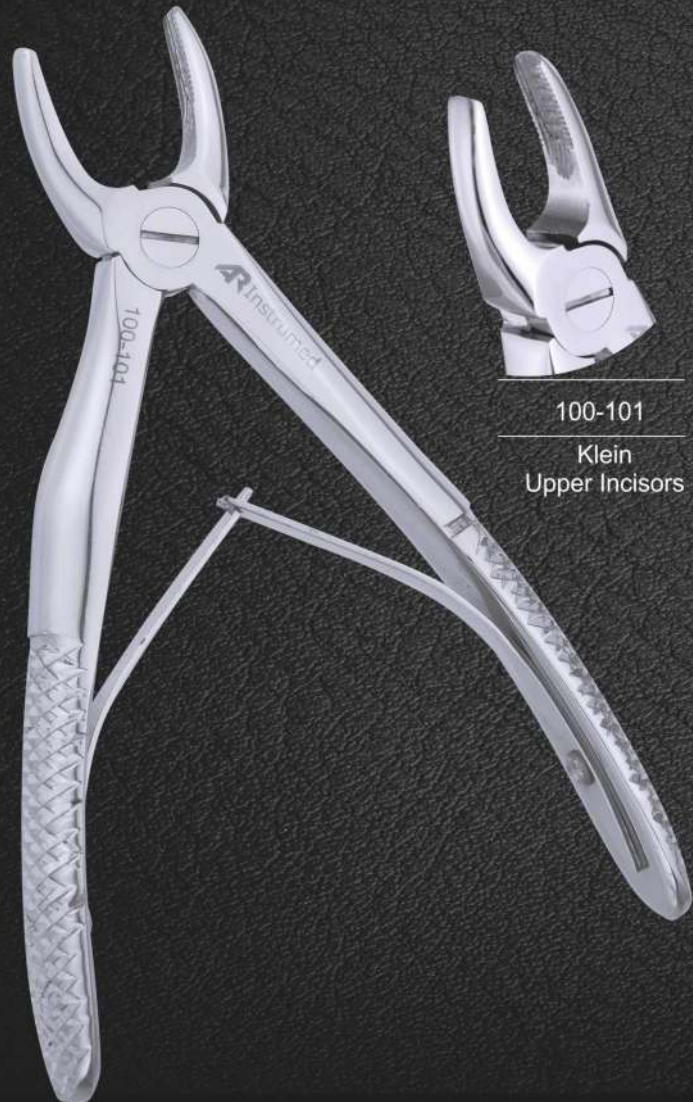
100-081  
Fig 99  
Lower Molars



100-071  
Fig 79 A  
lower Wisdoms







100-101  
 Klein  
 Upper Incisors



100-102  
 Klein  
 Upper Premolars



100-103  
 Klein  
 Upper Molars



100-104  
 Klein  
 Upper Roots



100-105  
 Klein  
 Lower Incisors



100-106  
 Klein  
 Lower Molars



100-107  
 Klein  
 Lower Roots





# AR INSTRUMED

Extracting Forceps Sets  
Zahnzangen Sets  
Fórceps para extracción Juegos  
Davier dentaire pour extraction Set

- Fig 1:100-001 Upper incisors & Canines
- Fig 7:100-005 Upper Premolars
- Fig 13:100-007 Lower Premolars
- Fig 17:100-010 Upper Molars, Right
- Fig 18:100-011 Upper Molars, Left
- Fig 22:100-017 Lower Molars
- Fig 33A:100-029 Lower Roots
- Fig 51:100-042 Upper Roots
- Fig 67:100-054 Upper Third Molars
- Fig 79A:100-071 Lower Wisdoms

- Klein 100-101 Upper Incisors
- Klein 100-102 Upper Premolars
- Klein 100-103 Upper Molars
- Klein 100-104 Upper Roots
- Klein 100-105 Lower Incisors
- Klein 100-106 Lower Molars
- Klein 100-107 Lower Roots



110-006

Extracting forceps  
Set for adults  
set of 10 pcs.



110-007

Extracting forceps  
Set for childrens  
set of 7 pcs.



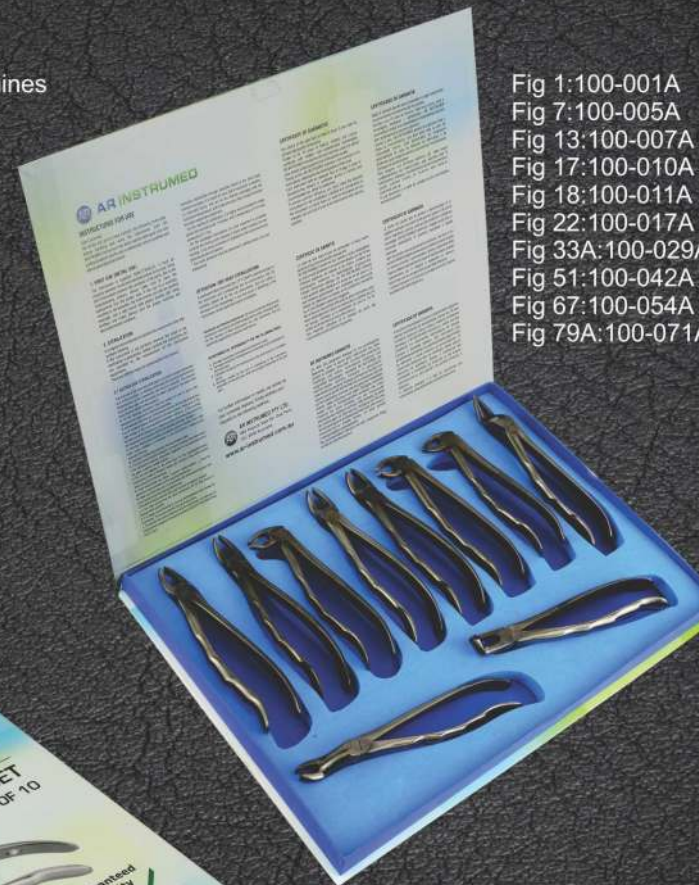




110-008

Extracting forceps  
 Set for adults  
 set of 10 pcs.

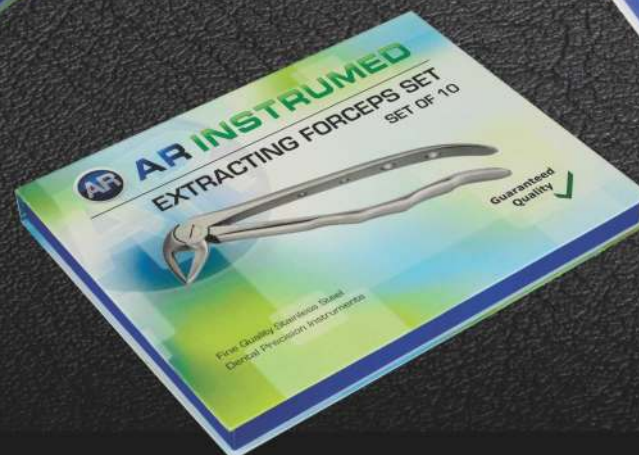
- Fig 1:100-001A Upper incisors & Canines
- Fig 7:100-005A Upper Premolars
- Fig 13:100-007A Lower Premolars
- Fig 17:100-010A Upper Molars, Right
- Fig 18:100-011A Upper Molars, Left
- Fig 22:100-017A Lower Molars
- Fig 33A:100-029A Lower Roots
- Fig 51:100-042A Upper Roots
- Fig 67:100-054A Upper Third Molars
- Fig 79A:100-071A Lower Wisdoms



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- Fig 51:100-042A Upper Roots
- Fig 67:100-054A Upper Third Molars
- Fig 79A:100-071A Lower Wisdoms

110-018 Black Plasma

Extracting forceps  
 Set for adults  
 set of 10 pcs  
 Special Black  
 Plasma coating







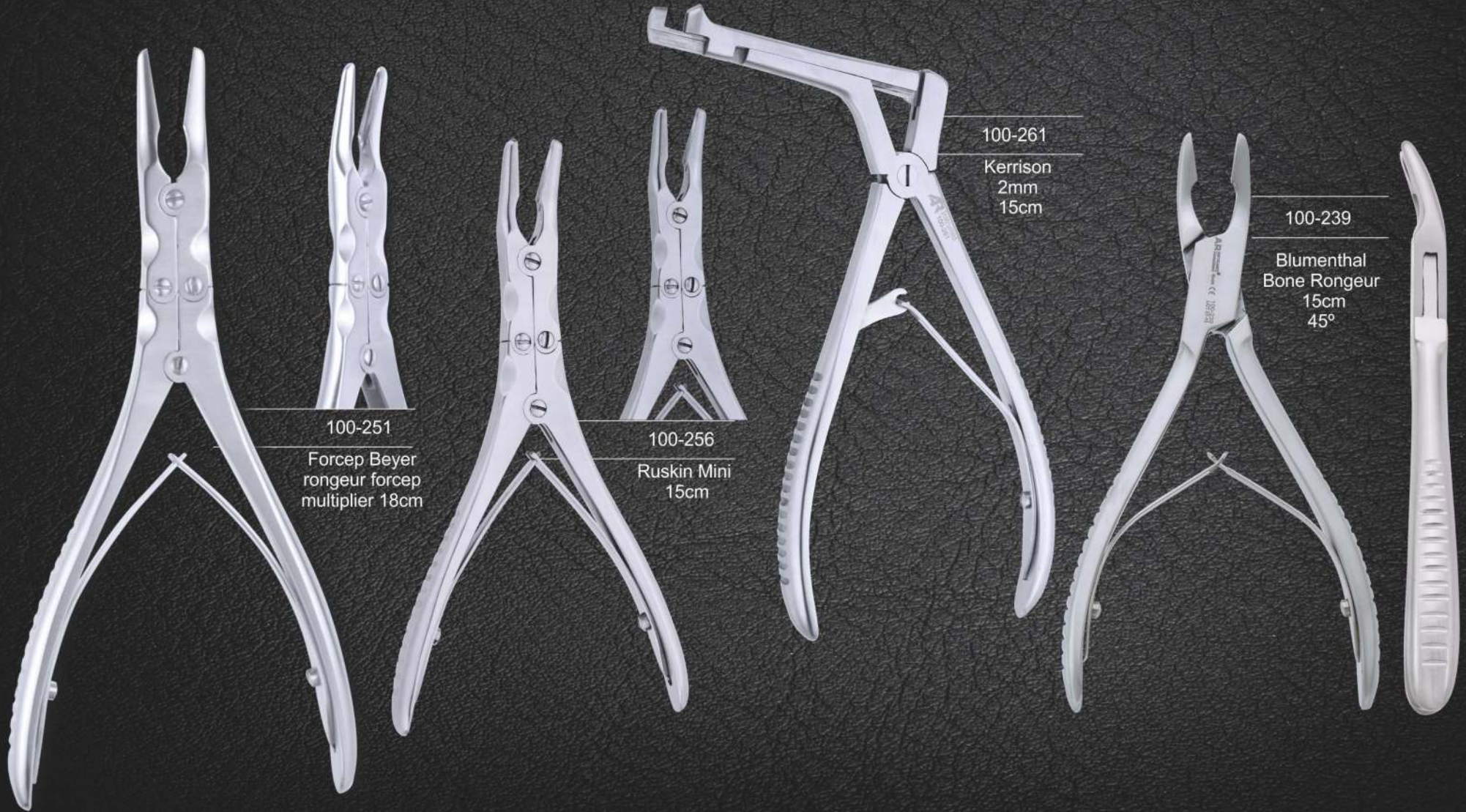
102-114  
Forcep for  
fragments of root  
Straight  
15cm



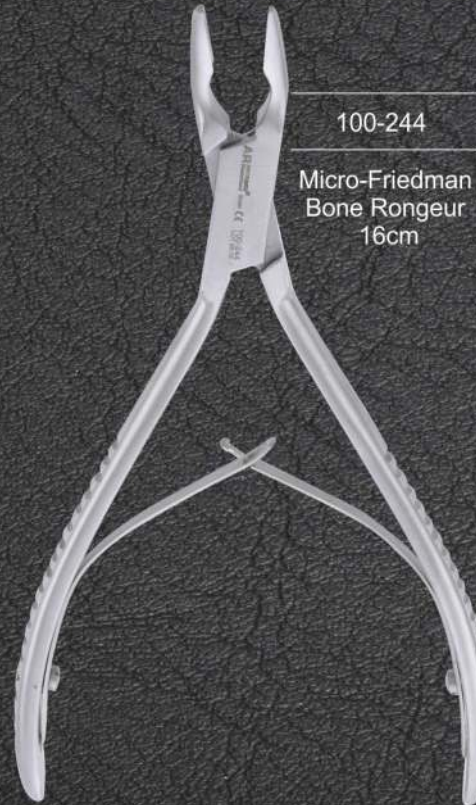
102-115  
Forcep for  
fragments of root  
Angled 45°  
15cm















100-329

Intraligamentary  
syringe aluminum  
1.8ml  
EU needle

The anesthesia intraligamentary allows to inject the anesthetic directly into the ligament of the tooth so that ensure the rapid and total anesthesia only the affected tooth without having to anesthetize instead more generically an area as happens with normal anesthesia

### Product Features

Tip angle of 45 ° in order to make more convenient the opertivita.

Insert anesthetic with finest

Handle with lever dosage convenient to work in both the top and the bottom of the oral cavity

Processing much less traumatic than to classical anesthesia.

Less quantities of anesthetic given for each dose 0.06 ml for single push

### Advantages

Quick effect of anesthetic

Eliminated the risk hematoma formation

Plus possibility of processing of teeth located in different position.

Effect of anesthetic circumscribed even just at a single element to be treated.

Easy of operate.

SKY BLUE



NAVY BLUE



PURPLE



RED



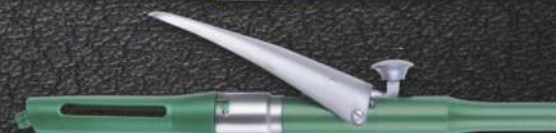
ORANGE



YELLOW



GREEN



GREY







*Intraligamentary Syringe*



100-288  
Intraligamentary  
syringe  
1.8ml (0,07 ml/ click)  
EU needle

*Intraligamentary Syringe*



100-284  
Intra-ligamental  
syringe  
1.8ml  
EU needle



100-302  
Single ring type  
syringe  
1.8ml  
EU needle





*Syringes for Anesthesia*



100-313  
T-handle type  
syringe  
1.8ml  
EU needle



100-305  
3 Ring type  
syringe  
1.8ml  
EU needle



100-298  
3 Ring type  
syringe  
1.8ml  
EU needle





The new line of tips Micro Elevators of AR INSTRUMED easily to operate because the insertion of the lever in intraligamentary will be facilitated thanks to ergonomics and accuracy in all essential shape.

All this has been studied in order to ensure less traumatic during the extraction and consequently faster post-operative recoveries.

The tips of the instruments are treated with a special coating of titanium allowing the use even for implant.







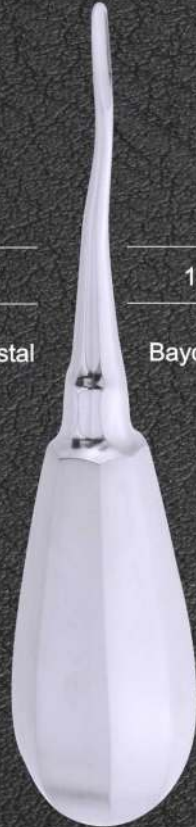
101-097  
Fig 2  
Bein 3 mm



101-098  
Fig 3  
Bein 4 mm



101-155  
Fig 3  
Bayonet distal  
4mm



101-157  
Fig 2  
Bayonet Mesial  
3mm



101-021  
Fig 1  
Lindo-Levien  
2.5 mm



101-022  
Fig 2  
Lindo-Levien  
3.5 mm



101-023  
Fig 3  
Lindo-Levien  
4.5 mm







101-117

Century-line  
Bernhard  
4 mm



101-013

34 S seldin  
3 mm



101-014

Flohr  
3 mm  
Right



101-015

Flohr  
3 mm  
Left



101-012

Apical 304  
4 mm



101-010

Apical 302  
3 mm  
Right



101-011

Apical 303  
3 mm  
Left





104-052A

Extraction Instruments  
Set of 9

- 100-001 Fig. 1 Extracting Forcep
- 100-042 Fig. 51 Extracting Forcep
- 100-017 Fig. 22 Extracting Forcep
- 100-005 Fig. 7 Extracting Forcep
- 101-097 Fig. 2 Elevator Bein 3 mm
- 101-014 Elevator Flohr Right 3 mm
- 101-015 Elevator Flohr Left 3 mm
- 103-140 Grip Needle Holder Mathieu 14 cm TC
- 103-131-1 Grip Needle Holder Mayo Hegar 15 cm TC



104-062

Root Elevator Luxators  
Set of 7

- 104-063 Fig. 1 Root Elevator luxatur 2 mm
- 104-064 Fig. 2 Root Elevator luxatur 3 mm
- 104-065 Fig. 3 Root Elevator luxatur 5 mm
- 104-066 Fig. 4 Root Elevator luxatur 3 mm
- 104-067 Fig. 5 Root Elevator luxatur 5 mm
- 104-068 Fig. 6 Root Elevator luxatur 3 mm
- 104-069 Fig. 7 Root Elevator luxatur 3 mm





101-128

Fig 1  
Root - Picker  
1.8 mm  
15cm



101-129

Fig 2  
Root - Picker  
1.8 mm  
15cm



101-130

Fig 2  
Root - Picker  
1.8 mm  
15cm



430 - 8

Heidbrink  
2.5 mm  
15cm



430 - 9

Heidbrink  
2.5 mm  
15cm



430 - 10

Heidbrink  
2.5 mm  
15cm





101-204

Fig 1  
Chompret



101-206

Fig 3  
Chompret



101-207

Fig 4  
Chompret



101-067

Fig 25  
Cryer



101-068

Fig 26  
Cryer





480-1  
Seldin 3mm  
Straight



480-2  
Seldin 4.5mm  
Straight



480-3  
Hylin 3mm



480-4  
Hylin 3mm



480-5  
Hylin special  
for molars and  
premolars  
4mm





505-1  
Kopp 3mm  
13cm



505-2  
Kopp 3mm  
13cm



505-3  
Kopp 4mm  
13cm



505-4  
Kopp 4mm  
13cm



505-5  
Kopp 4mm  
12.5cm



505-6  
Kopp 4mm  
12.5cm





101-233

Bein  
Straight  
2 mm



101-234

Bein  
Straight  
2.5 mm



101-235

Bein  
Straight  
3 mm



101-236

Bein  
Straight  
3.5mm



101-237

Bein  
Straight  
4 mm



101-238

Bein  
Straight  
5 mm





75-053

Elevator  
straight rounded  
head 2.5 mm  
Anatomical hollow  
handle



75-054

Elevator  
rounded slope  
external 3 mm  
Anatomical hollow  
handle



75-055

Elevator  
rounded slope  
internal 3 mm  
Anatomical hollow  
handle



75-056

Elevator  
Right head  
4 mm  
Anatomical hollow  
handle



75-057

Elevator  
Left head  
4 mm  
Anatomical hollow  
handle



75-058

Elevator  
Left angled  
head 3 mm  
Anatomical hollow  
handle



75-059

Elevator  
Left angled  
head 4 mm  
Anatomical hollow  
handle





75-043

Elevator  
straight  
head 2 mm  
Finger hollow  
handle

75-044

Elevator  
straight angled  
head 3 mm  
Finger hollow  
handle

75-045

Elevator  
straight blade  
head 3 mm  
Finger hollow  
handle

75-046

Elevator  
Contra angle  
head 3 mm  
Finger hollow  
handle

75-047

Elevator  
Inverted Curved  
head 3 mm  
Finger hollow  
handle

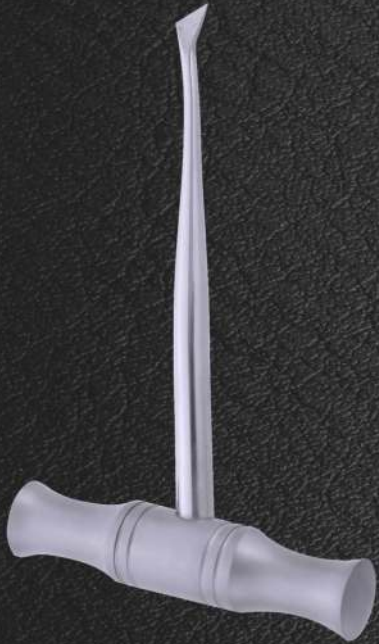
75-048

Elevator  
Curved Blade  
internal 5 mm  
Finger hollow  
handle

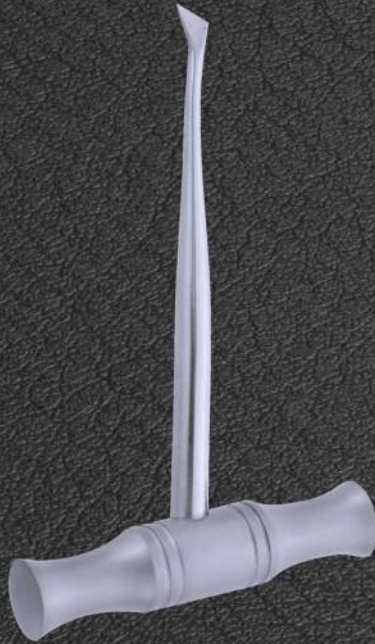
75-049

Elevator  
Straight Blade  
external 5 mm  
Finger hollow  
handle





101-180  
Walter F Barry



101-181  
Walter F Barry



101-182  
Winter F Barry



101-183  
Winter F Barry





*Diagnostic-Diagnostik-Diagnóstico-Diagnostic*

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102-004

Mouth mirror  
No. 4 plane  
Ø 22mm  
Universal



102-006

Mouth mirror  
No. 4 Front-Surface  
Ø 22mm  
Universal



102-007

Mouth mirror  
No. 5 plane  
Ø 24mm  
Universal



102-009

Mouth mirror  
No. 5 Front-Surface  
Ø 24mm  
Universal



102-004-1

Mouth mirror  
No. 4 plane  
Ø 22mm  
Cone-Socket



102-007-1

Mouth mirror  
No. 5 plane  
Ø 24mm  
Cone-Socket







102-059

Meriam  
Serrated  
16cm



102-074

London-College  
Serrated  
15cm



102-087

Self-Locking  
Serrated  
15cm



102-067

Meriam  
Serrated  
16cm



110-110

Examination Set of 4  
Explorer  
Mirror  
Mirror Handle  
Tweezer





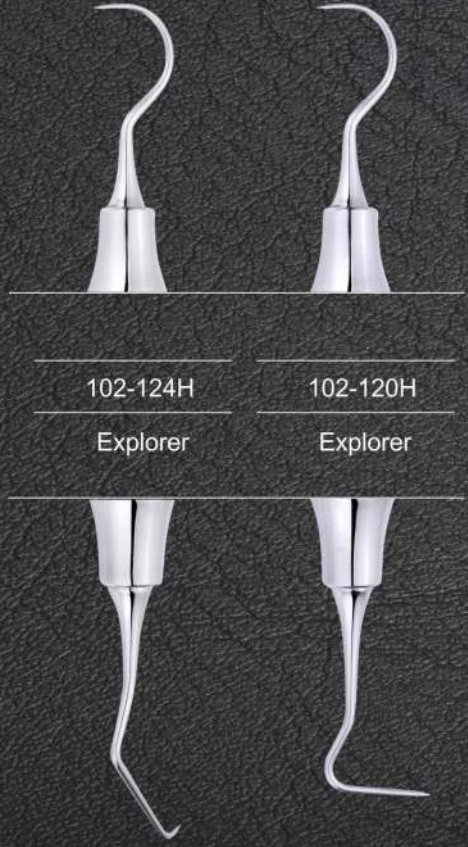
102-127H

Explorer  
130 mm



102-130H

Explorer  
130 mm



102-124H

Explorer

102-120H

Explorer



102-125

Explorer



102-119

Explorer



102-120

Explorer



102-127

Explorer

Root-Canal Explorers with anatomical hollow handle  $\varnothing$  10 mm

Root-Canal Explorers with anatomical hollow handle  $\varnothing$  6 mm





102-124

Explorer  
doble  
anatomical  
hollow  
handle  
6 mm

102-138

Explorer  
doble  
anatomical  
hollow  
handle  
6 mm

102-139

Explorer  
doble  
anatomical  
hollow  
handle  
6 mm

102-145-3

Explorer  
doble  
anatomical  
hollow  
handle  
6 mm



102-492

Spreader  
Ø 0.3mm

102-493

Spreader  
Ø 0.4mm

102-494

Spreader  
Ø 0.5mm

102-496

Spreader  
Ø 0.5mm

Root-Canal Explorers with anatomical hollow handle ø6 mm

Spreaders for lateral condensation with anatomical hollow handle ø6 mm





*Periodontology-Parodontologie-Periodoncia-Parodontologie*

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Hollow handle 10mm

Hollow handle 6mm





102-896G / 1-2

102-897G / 3-4

102-898G / 5-6

102-899G / 7-8

102-900G / 9-10

102-901G / 11-12

102-902 G/ 13-14

102-903G / 15-16

Curette Gracey  
 Anatomical hollow  
 handle ø 10 mm  
 with titanium coating  
 175mm

Curette Gracey  
 Anatomical hollow  
 handle ø 10 mm  
 with titanium coating  
 175mm

Curette Gracey  
 Anatomical hollow  
 handle ø 10 mm  
 with titanium coating  
 175mm

Curette Gracey  
 Anatomical hollow  
 handle ø 10 mm  
 with titanium coating  
 175mm

Curette Gracey  
 Anatomical hollow  
 handle ø 10 mm  
 with titanium coating  
 175mm

Curette Gracey  
 Anatomical hollow  
 handle ø 10 mm  
 with titanium coating  
 175mm

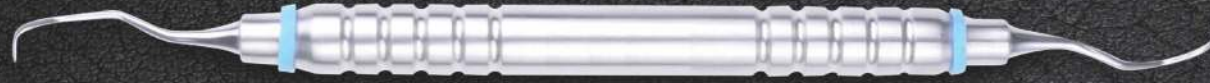
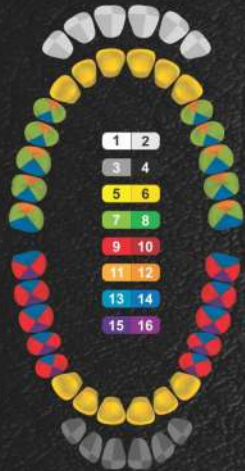
Curette Gracey  
 Anatomical hollow  
 handle ø 10 mm  
 with titanium coating  
 175mm

Curette Gracey  
 Anatomical hollow  
 handle ø 10 mm  
 with titanium coating  
 175mm



Curettes Gracey with Zirconium Nitride(ZrN) coating tips with anatomical hollow handle 10 mm





102-896H / 1-2  
Curette Gracey  
Anatomical hollow  
handle ø10 mm  
175mm

102-897H / 3-4  
Curette Gracey  
Anatomical hollow  
handle ø10 mm  
175mm

102-898H / 5-6  
Curette Gracey  
Anatomical hollow  
handle ø10 mm  
175mm

102-899H / 7-8  
Curette Gracey  
Anatomical hollow  
handle ø10 mm  
175mm

102-900H / 9-10  
Curette Gracey  
Anatomical hollow  
handle ø10 mm  
175mm

102-901H / 11-12  
Curette Gracey  
Anatomical hollow  
handle ø10 mm  
175mm

102-902H / 13-14  
Curette Gracey  
Anatomical hollow  
handle ø10 mm  
175mm

102-903H / 15-16  
Curette Gracey  
Anatomical hollow  
handle ø10 mm  
175mm



Curettes Gracey with anatomical hollow handle 10 mm





102-896

Curette Gracey  
1-2  
Anatomical hollow  
handle 6 mm



102-897

Curette Gracey  
3-4  
Anatomical hollow  
handle 6 mm



102-898

Curette Gracey  
5-6  
Anatomical hollow  
handle 6 mm



102-899

Curette Gracey  
7-8  
Anatomical hollow  
handle 6 mm



102-900

Curette Gracey  
9-10  
Anatomical hollow  
handle 6 mm



102-901

Curette Gracey  
11-12  
Anatomical hollow  
handle 6 mm



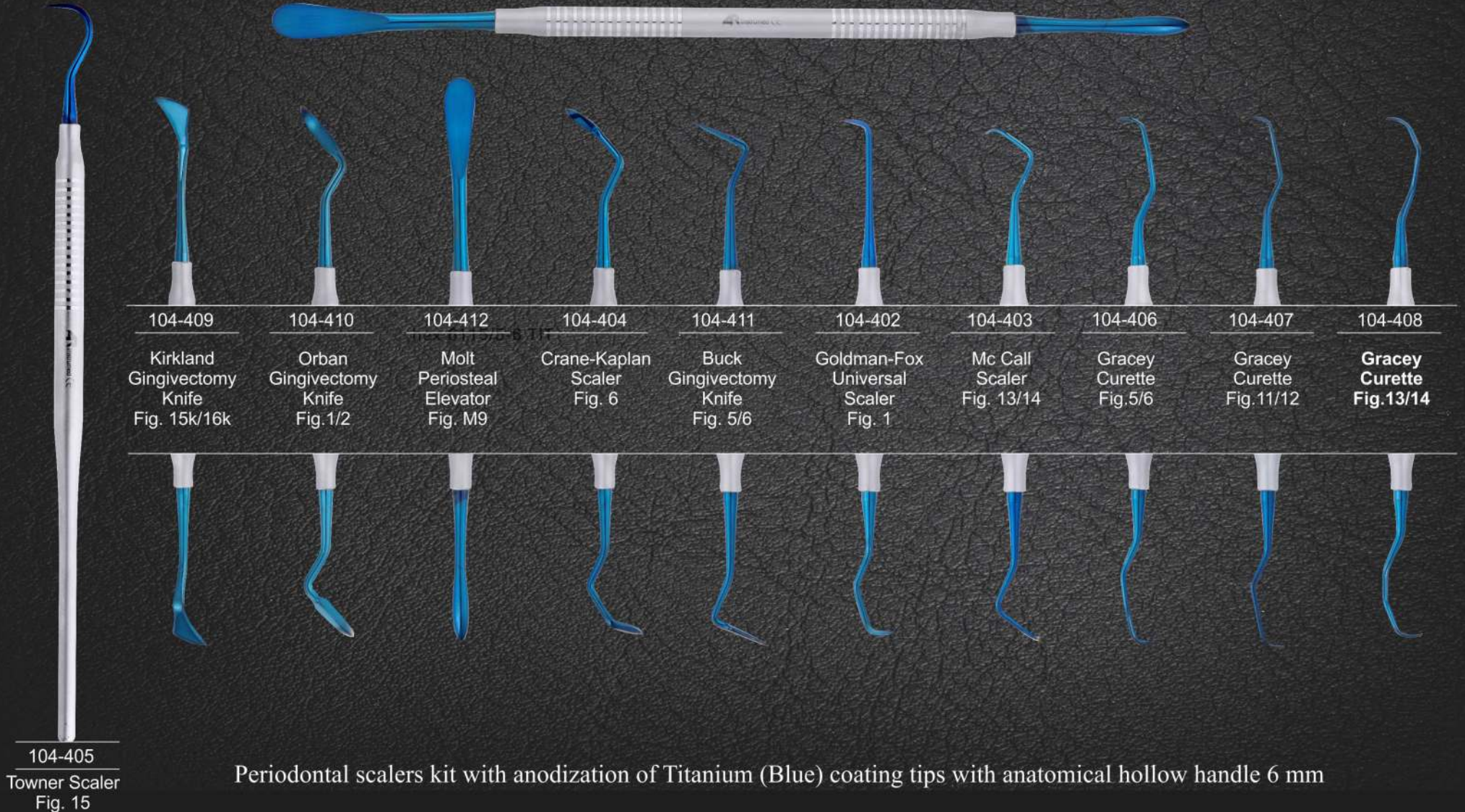
102-902

Curette Gracey  
13-14  
Anatomical hollow  
handle 6 mm





Set of implant cleaning scalers & curettes  
 Set zur reinigung von implantaten  
 Set de curetas y limpiadores para implantes  
 Set de Curettes pour Implantologie







102-178H

Scaler Mitchell  
175 mm



102-185-1H

Scaler Williger  
175 mm



102-185H

Scaler



106-127H

Scaler Orban  
Knife



106-128H

Scaler Krikland  
Knife



102-193H

Scaler



102-184H

Scaler Carne  
Kaplan



Anatomical hollow handle 10 mm





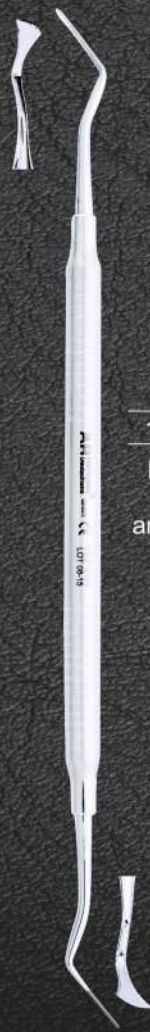
102-178  
Mitchell  
osteotrimmer  
scaler  
anatomical  
hollow  
handle  
6 mm



102-191  
Towner  
Jacquette  
scaler  
anatomical  
hollow  
handle  
6 mm



102-951  
H6/H7  
scaler  
anatomical  
hollow  
handle  
6 mm



102-234  
Kirkland  
scaler  
anatomical  
hollow  
handle  
6 mm



102-192  
Towner  
scaler  
anatomical  
hollow  
handle  
6 mm



102-184  
Crane kaplan  
scaler  
anatomical  
hollow  
handle  
6 mm



102-451  
Hollen back  
1/2scaler  
anatomical  
hollow  
handle  
6 mm





102-242

Hirschfeld  
file  
3/7 scaler  
anatomical  
hollow  
handle  
6 mm



102-243

Hirschfeld  
file  
5/11 scaler  
anatomical  
hollow  
handle  
6 mm



102-208

Colombia  
4R/4L  
Universal  
anatomical  
hollow  
handle  
6 mm



102-209

Colombia  
13/14  
Universal  
anatomical  
hollow  
handle  
6 mm



102-256

Black  
26 distal  
scaler  
anatomical  
hollow  
handle  
6 mm



102-256-1

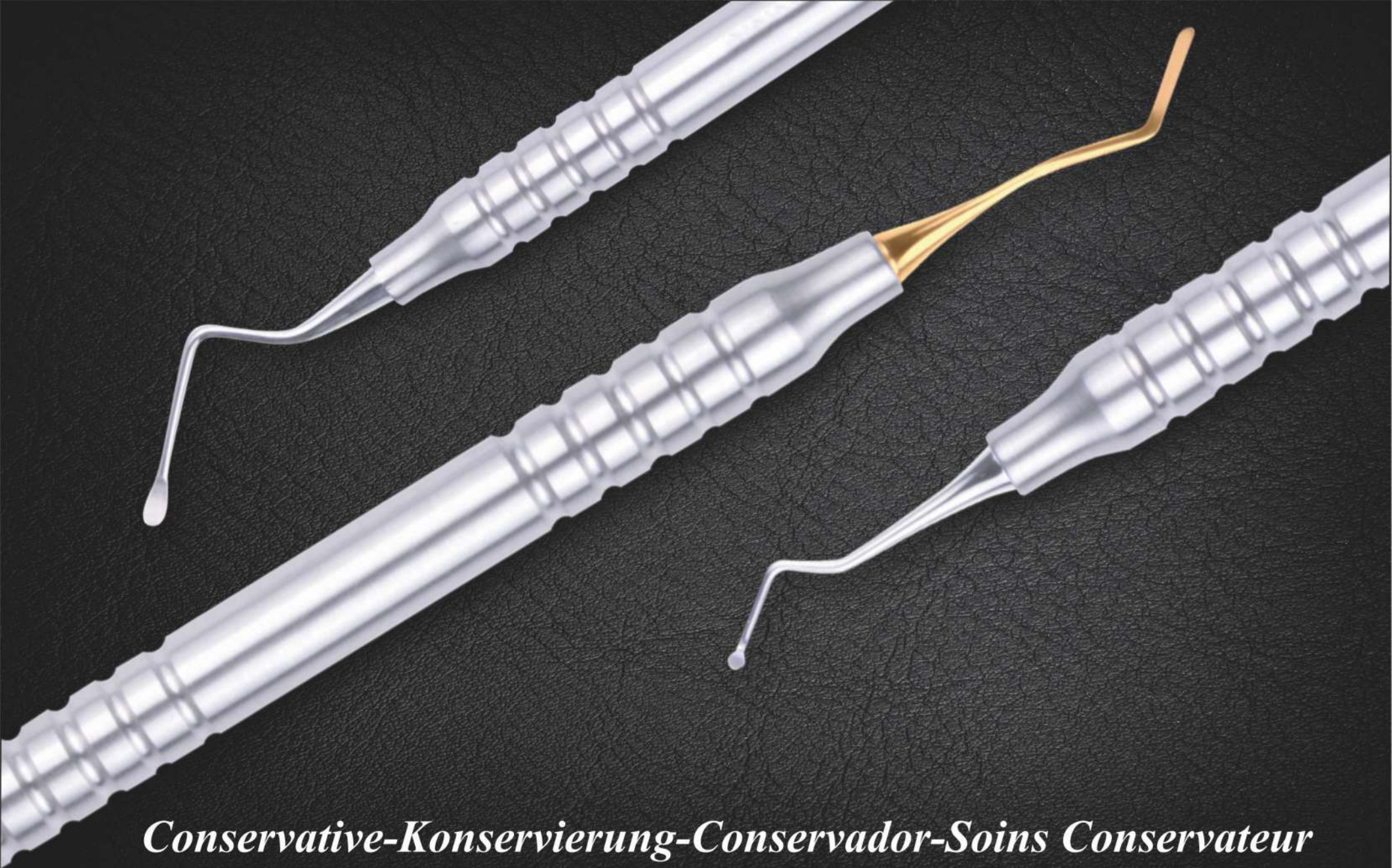
Black  
27 Mesial  
scaler  
anatomical  
hollow  
handle  
6 mm



102-192-3

Ostotrimer  
Goldman Fox  
anatomical  
hollow  
handle  
6 mm

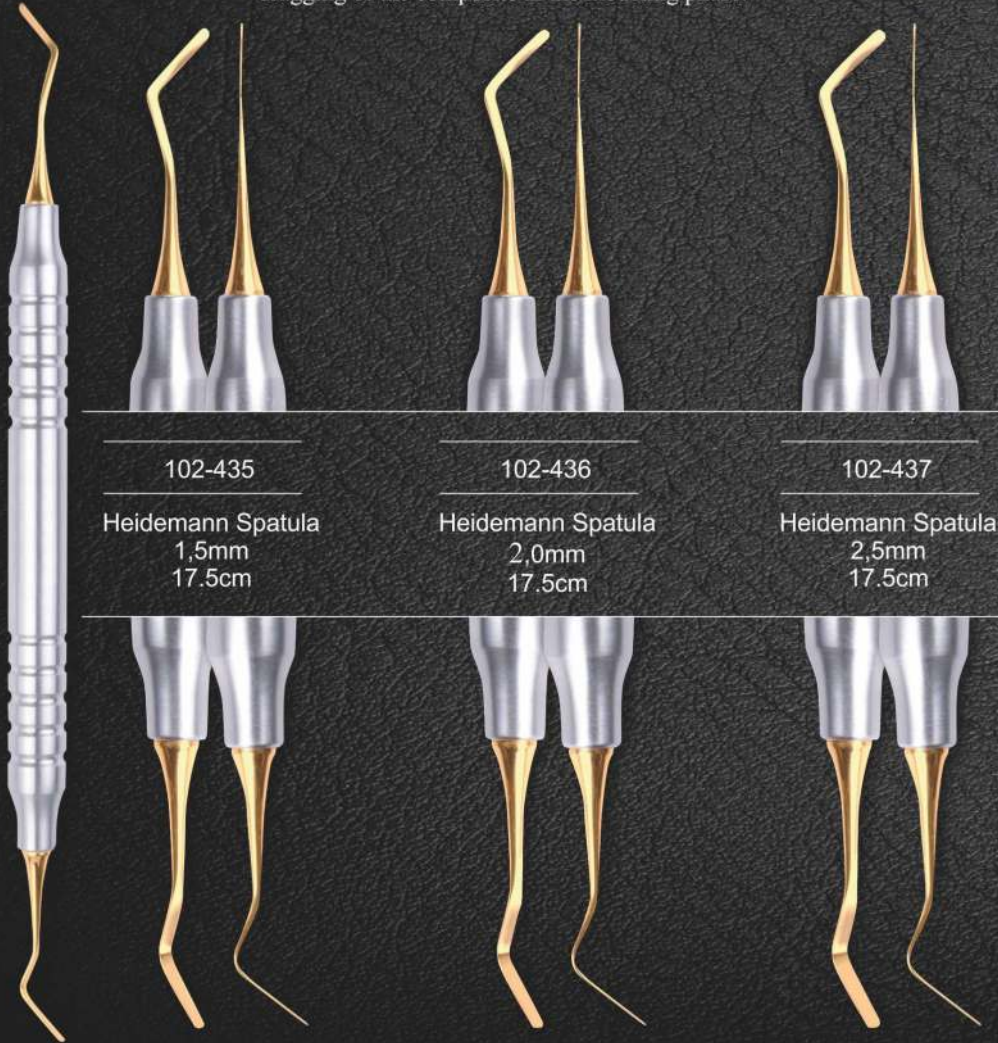




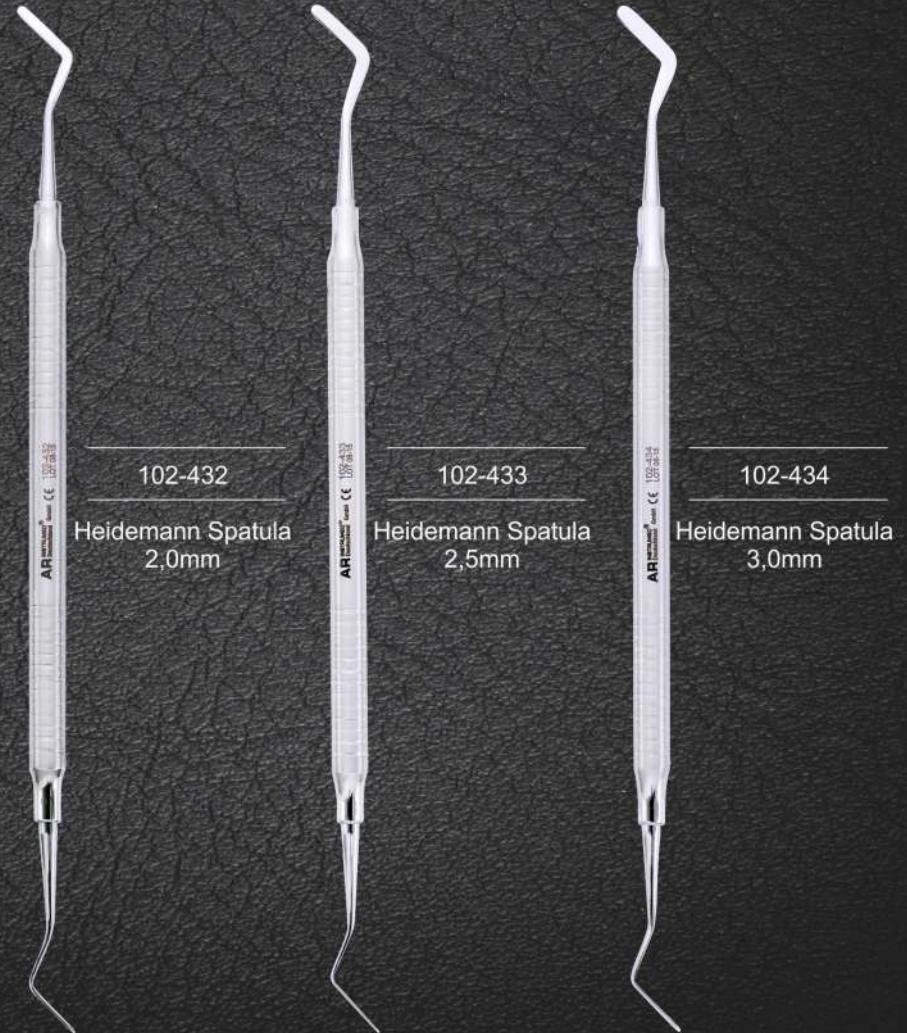
*Conservative-Konservierung-Conservador-Soins Conservateur*



Instruments of composite Zirconium Nitride (ZrN) coating tips with anatomical hollow handle 10 mm .  
 The point covered with (ZrN) ( yellow part) allows to reduce the attachment and the subsequent dragging of the composite in the modeling phase.



Anatomical hollow handle 10 mm



Anatomical hollow handle 6 mm





102-334

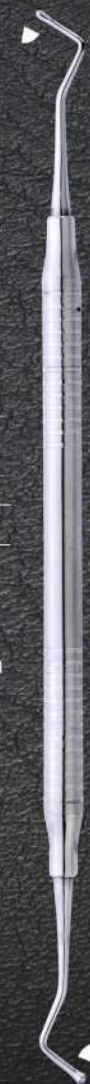
Burnisher  
1,7 / 2,5  
170mm  
handle 10 mm

102-477H

Burnisher  
Anatomical  
hollow  
handle 10 mm

102-478H

Burnisher  
Anatomical  
hollow  
handle 10 mm



102-477

Burnishers  
1.5 mm  
Anatomical  
hollow  
handle 6 mm

102-650

Burnishers  
Anatomical  
hollow  
handle 6 mm

102-468

Westcott  
1.6/2.0 mm  
Anatomical  
hollow  
handle 6 mm

102-381

Ladmore  
1.2/1.6mm  
Anatomical  
hollow  
handle 6 mm





102-301

Filling Instrument  
0.8/1.0 mm  
Anatomical hollow handle 6 mm



102-302

Filling Instrument  
1.2/1.6 mm  
Anatomical hollow handle 6 mm



102-303

Filling Instrument  
2.0/2.5 mm  
Anatomical hollow handle 6 mm



102-377

Filling Instrument  
1.2/1.6 mm  
Anatomical hollow handle 6 mm



102-394

Hopson  
2.0/2.5 mm  
Anatomical hollow handle 6 mm



102-358

Filling Instrument  
1.6/2.5 mm  
Anatomical hollow handle 6 mm



102-359

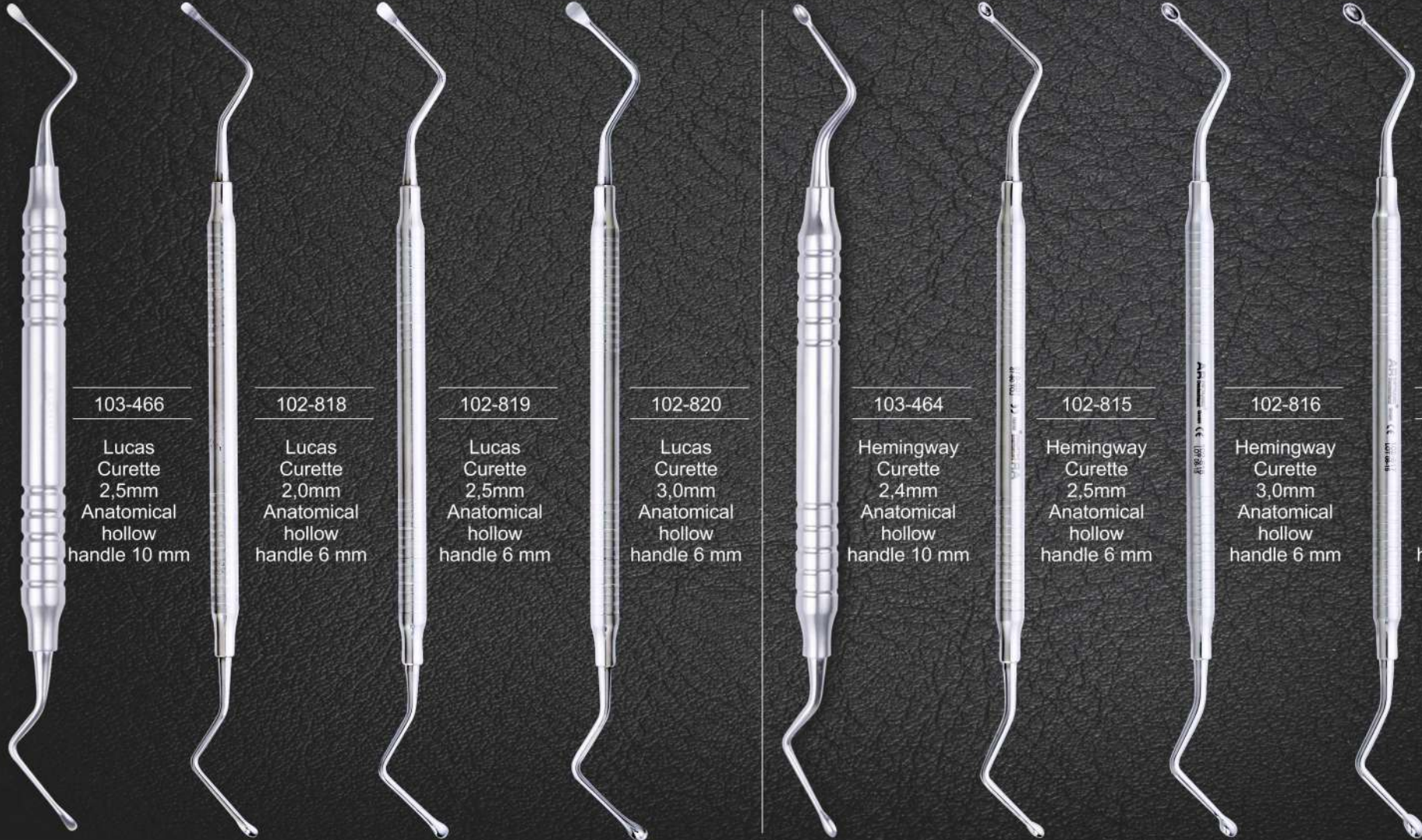
Filling Instrument  
2.5/3.0 mm  
Anatomical hollow handle 6 mm



102-399

Mortonson  
1.0/1.2 mm  
Anatomical hollow handle 6 mm





103-466  
Lucas  
Curette  
2,5mm  
Anatomical  
hollow  
handle 10 mm

102-818  
Lucas  
Curette  
2,0mm  
Anatomical  
hollow  
handle 6 mm

102-819  
Lucas  
Curette  
2,5mm  
Anatomical  
hollow  
handle 6 mm

102-820  
Lucas  
Curette  
3,0mm  
Anatomical  
hollow  
handle 6 mm

103-464  
Hemingway  
Curette  
2,4mm  
Anatomical  
hollow  
handle 10 mm

102-815  
Hemingway  
Curette  
2,5mm  
Anatomical  
hollow  
handle 6 mm

102-816  
Hemingway  
Curette  
3,0mm  
Anatomical  
hollow  
handle 6 mm

102-817  
Hemingway  
Curette  
3,5mm  
Anatomical  
hollow  
handle 6 mm

Curettes Lucas

Curettes Hemingway





102-262

Round Spoon  
excavators  
1,3 / 1,5mm



102-263

Round Spoon  
excavators  
1,4 / 1,6mm



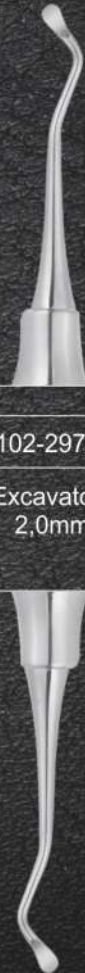
102-264

Round Spoon  
excavators  
1,6 / 1,8mm



102-300H

Excavators  
2,0mm

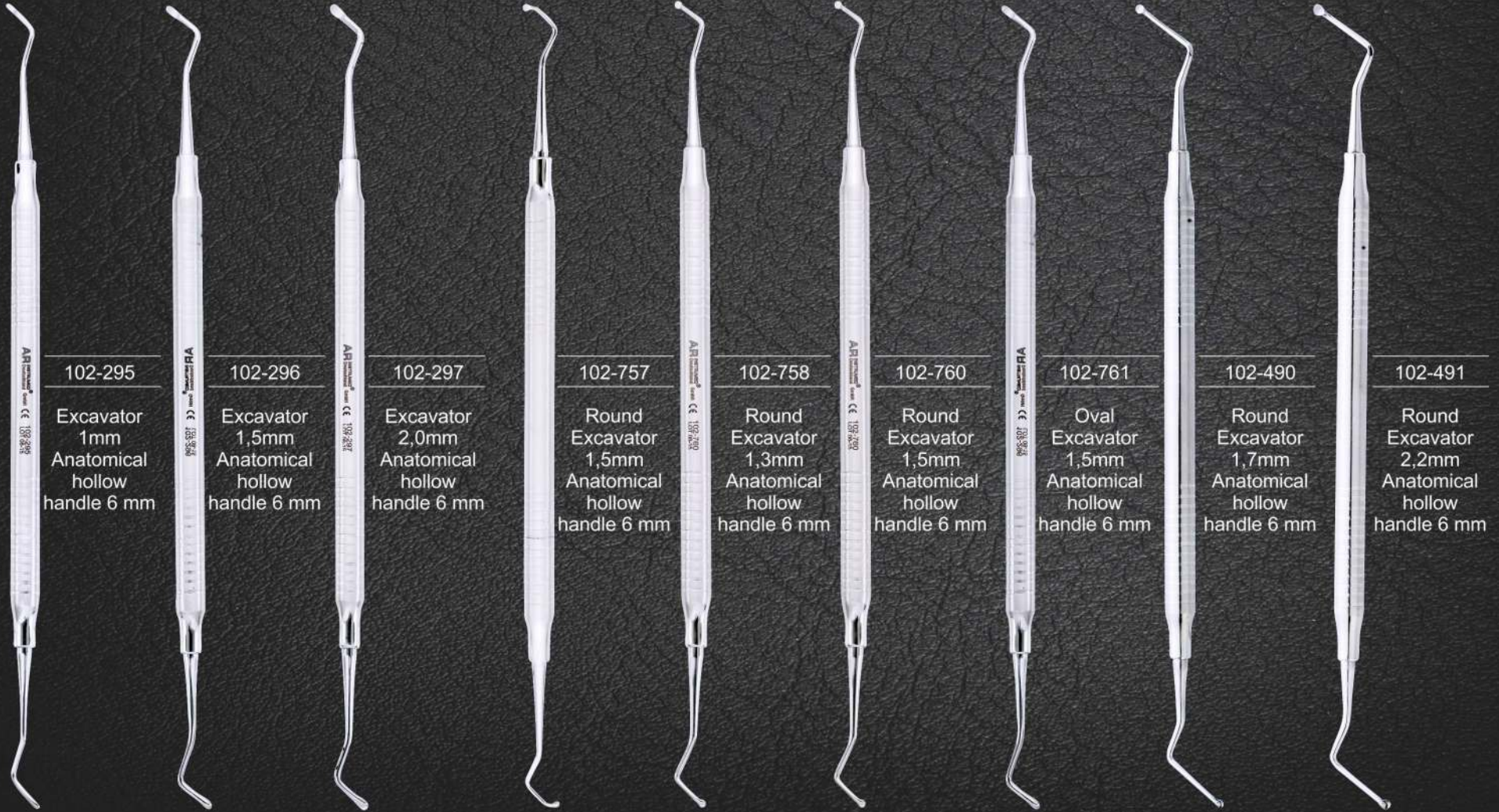


102-297H

Excavators  
2,0mm

Anatomical hollow handle 10 mm









102-484H

Cement  
Spatula  
6.0mm  
Anatomical  
hollow  
handle 10 mm



102-485H

Cement  
Spatula  
5.0mm  
Anatomical  
hollow  
handle 10 mm



102-484

Cement  
Spatula  
6.0mm  
Anatomical  
hollow  
handle 6 mm



102-485

Cement  
Spatula  
5.0mm  
Anatomical  
hollow  
handle 6 mm



102-486

Cement  
Spatula  
7.0mm  
Anatomical  
hollow  
handle 6 mm



102-426H

Spatula  
2.5mm  
Anatomical  
hollow  
handle 10 mm

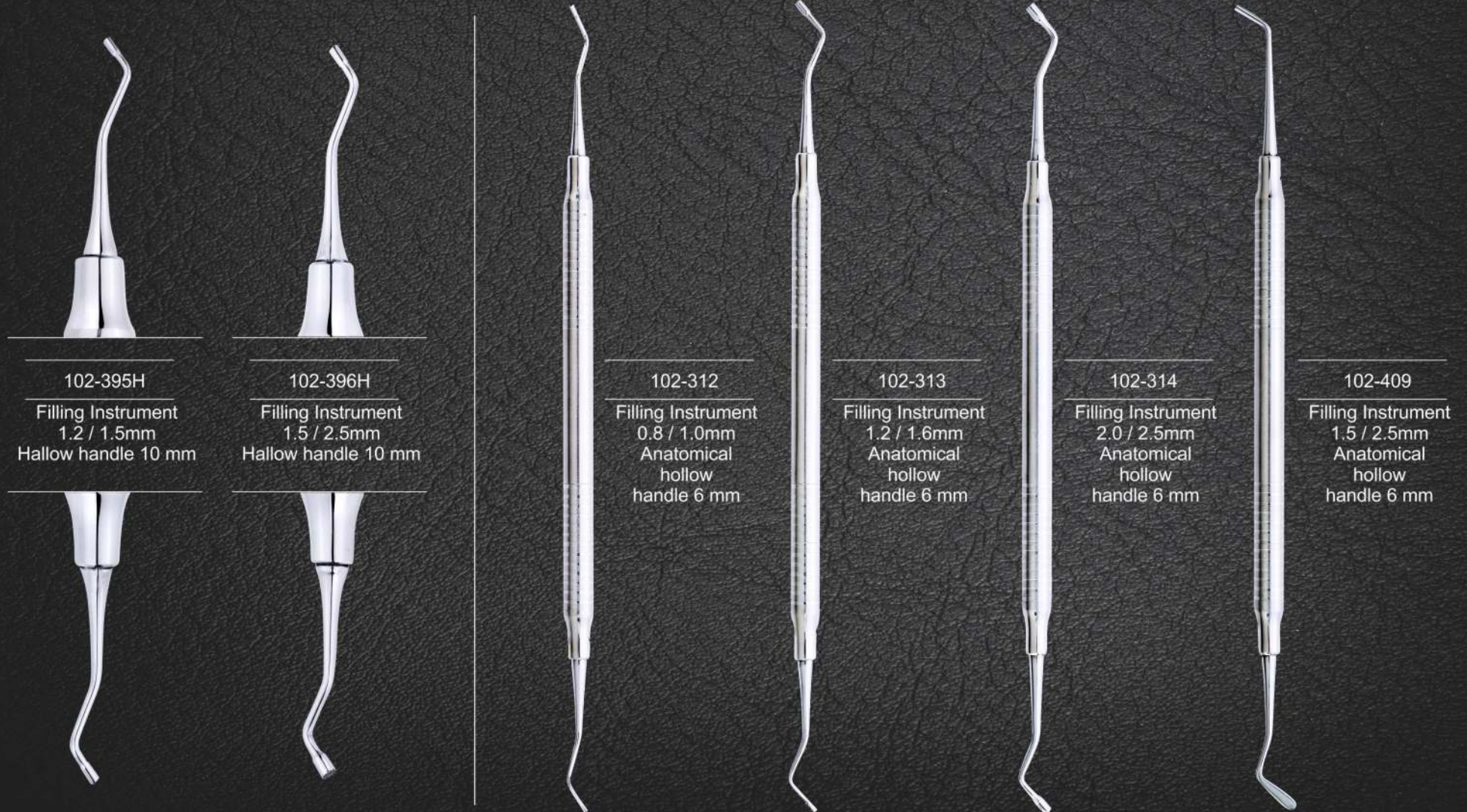


102-427H

Spatula  
3.2mm  
Anatomical  
hollow  
handle 10 mm











102-533  
P.K. Thomas  
Anatomical  
hollow handle  
6 mm



102-534  
P.K. Thomas  
Anatomical  
hollow handle  
6 mm



102-535  
P.K. Thomas  
Anatomical  
hollow handle  
6 mm



102-536  
P.K. Thomas  
Anatomical  
hollow handle  
6 mm



102-537  
P.K. Thomas  
Anatomical  
hollow handle  
6 mm





*Surgery-Chirurgie-Cirurgia-Chirurgie*





103-004

Scalpel handle  
Long  
170mm



103-001

Scalpel handle  
No.3  
130mm



103-005

Scalpel handle  
No.4  
130mm



106-327

Scalpel handle  
No.3  
with marking 130mm



106-334

Round Scalpel  
handle Adjustable  
170mm



106-325

Round Scalpel  
handle  
Straight



106-326

Round Scalpel  
handle  
Curved



106-336

Ace mini  
Blade handle

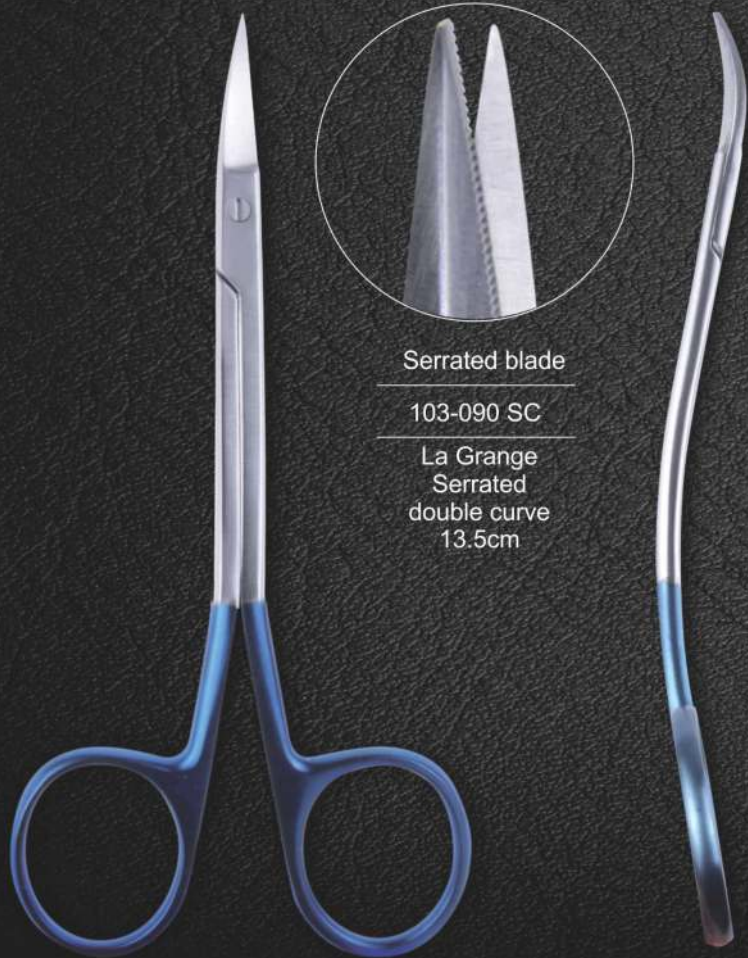




High ergonomic design for easy use, thanks to the handle spread apart and bend designed structure.

High hardening production for the serrated and the blade with wire tungsten carbide

The practicality combined with the strength of the instrument allows you to work on particularly hard tissues.



Serrated blade

103-090 SC

La Grange  
Serrated  
double curve  
13.5cm



Serrated blade

103-065 SC

Dean  
Serrated  
double curve  
13.5cm





High ergonomic design for easy use, thanks to the handle spread apart and bend designed structure.

High hardening production for the serrated and the blade with wire tungsten carbide

The practicality combined with the strength of the instrument allows you to work on particularly hard tissues.



Serrated blade

103-110 SC

Goldman-Fox  
Serrated  
double curve  
13.5cm



Serrated blade

103-096 SC

Metzenbaum  
Serrated  
double curve  
14.5cm





Serrated blade

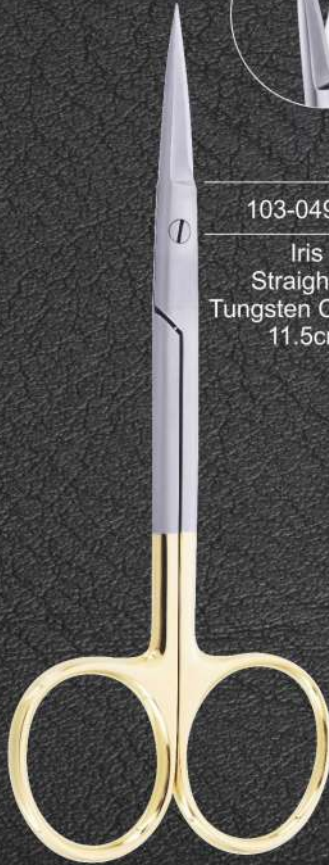
13-3524

Iris  
Curved-Serrated  
Tungsten Carbide  
12cm



103-049-1

Iris  
Straight in  
Tungsten Carbide  
11.5cm



103-050-1

Iris  
Curved in  
Tungsten Carbide  
11.5cm







103-118-1

Metzenbaum  
Straight in  
Tungsten Carbide  
14.5cm



103-116-1

Metzenbaum  
Curved in  
Tungsten Carbide  
14.5cm



103-113-1

Goldman-Fox  
Straight in  
Tungsten Carbide  
13cm



103-114-1

Goldman-Fox  
Curved in  
Tungsten Carbide  
13cm

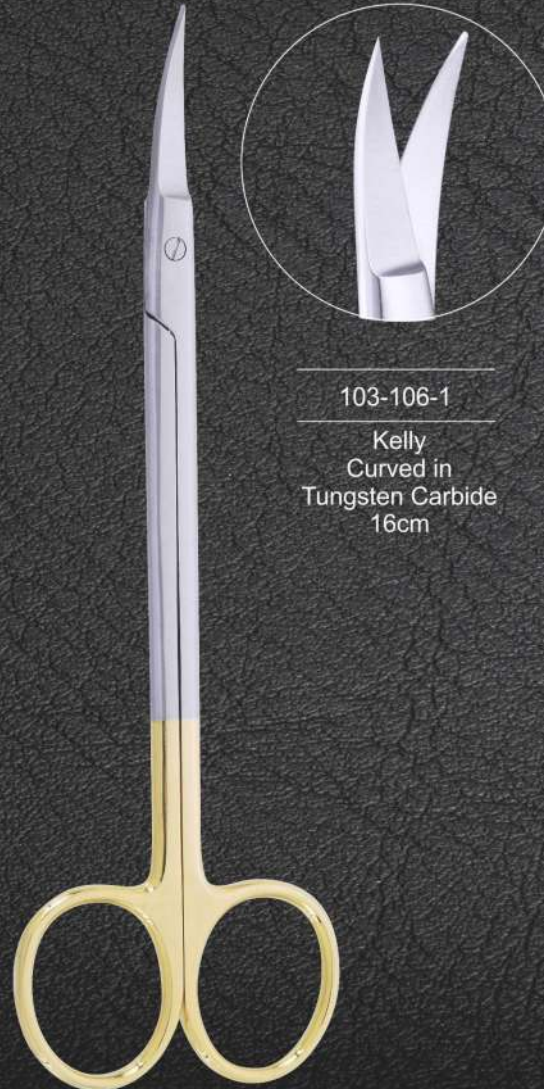






103-065-1

Dean  
Double Curved in  
Tungsten Carbide  
17cm



103-106-1

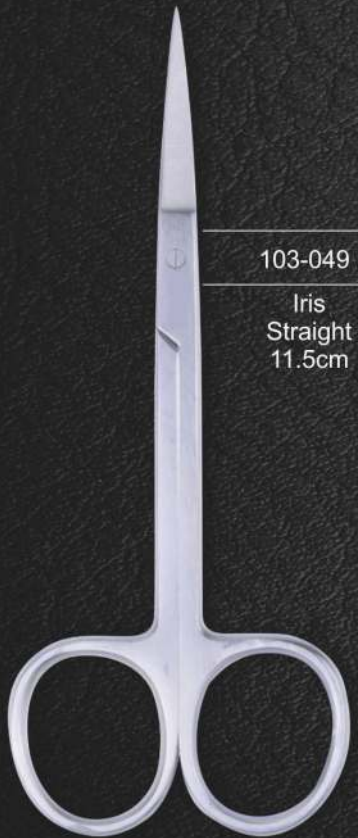
Kelly  
Curved in  
Tungsten Carbide  
16cm



103-101

Bee Bee  
Angled in  
Tungsten Carbide  
16cm

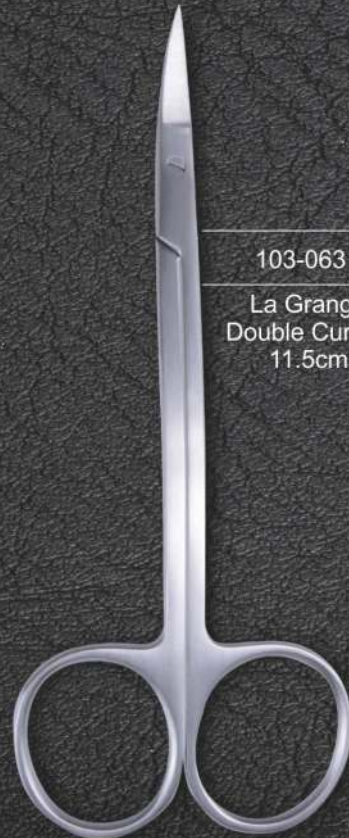




103-049  
Iris  
Straight  
11.5cm



103-050  
Iris  
Curved  
11.5cm



103-063  
La Grange  
Double Curved  
11.5cm



103-090  
La Grange  
Double Curved  
14cm











103-065  
Dean  
Double Curved  
17 cm



103-107  
Kelly  
Curved  
16 cm



103-068  
Locklin  
angular  
16 cm

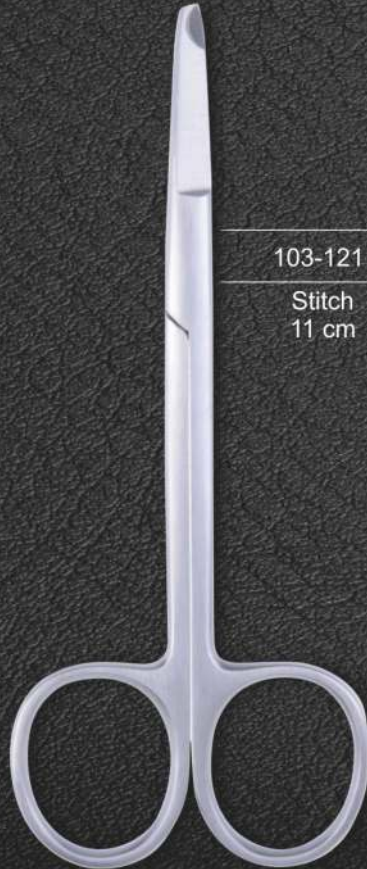


103-056  
Martin  
Curved  
11.5 cm





103-120  
Stitch  
9 cm



103-121  
Stitch  
11 cm



103-123  
Stitch  
15 cm



103-122  
Stitch  
angular  
11.5 cm





103-093

Metzenbaum  
Straight  
14.5 cm

103-095

Metzenbaum  
Curved  
14.5 cm

103-091

Mayo  
Straight  
14.5 cm

103-092

Mayo  
Curved  
14.5 cm

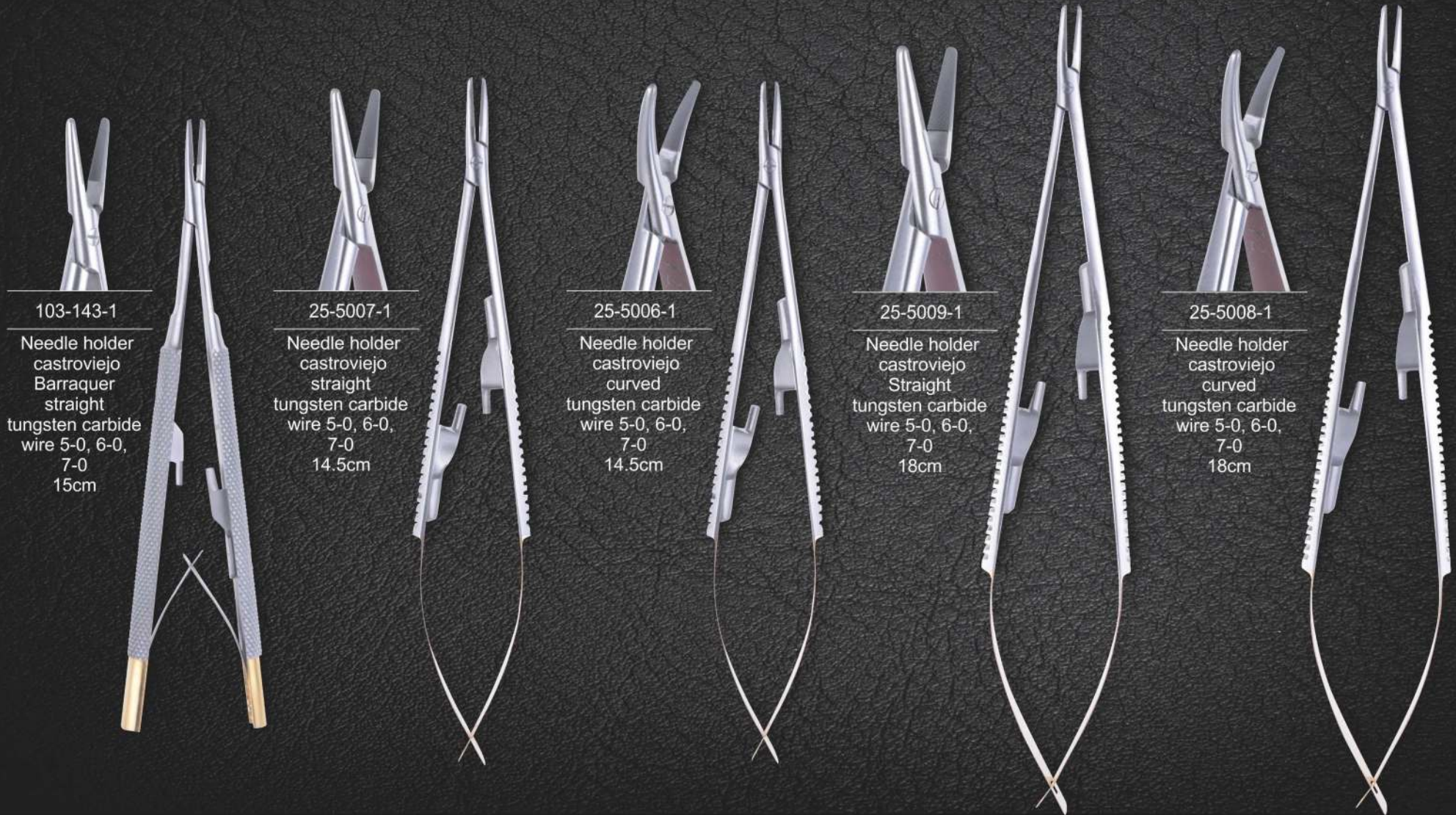
103-105

Beebee  
Straight  
12cm

103-104

Beebee  
Curved  
12cm





103-143-1

Needle holder  
castroviejo  
Barraquer  
straight  
tungsten carbide  
wire 5-0, 6-0,  
7-0  
15cm

25-5007-1

Needle holder  
castroviejo  
straight  
tungsten carbide  
wire 5-0, 6-0,  
7-0  
14.5cm

25-5006-1

Needle holder  
castroviejo  
curved  
tungsten carbide  
wire 5-0, 6-0,  
7-0  
14.5cm

25-5009-1

Needle holder  
castroviejo  
Straight  
tungsten carbide  
wire 5-0, 6-0,  
7-0  
18cm

25-5008-1

Needle holder  
castroviejo  
curved  
tungsten carbide  
wire 5-0, 6-0,  
7-0  
18cm





103-145

Needle holder  
castroviejo  
straight  
tungsten carbide  
wire 5-0, 6-0,  
7-0  
14cm



103-149

Needle holder  
castroviejo  
curved  
tungsten carbide  
wire 5-0, 6-0,  
7-0  
14cm



103-150

Needle holder  
castroviejo  
straight  
tungsten carbide  
wire 5-0, 6-0,  
7-0  
18cm



103-144

Needle holder  
castroviejo  
curved  
tungsten carbide  
wire 5-0, 6-0,  
7-0  
18cm

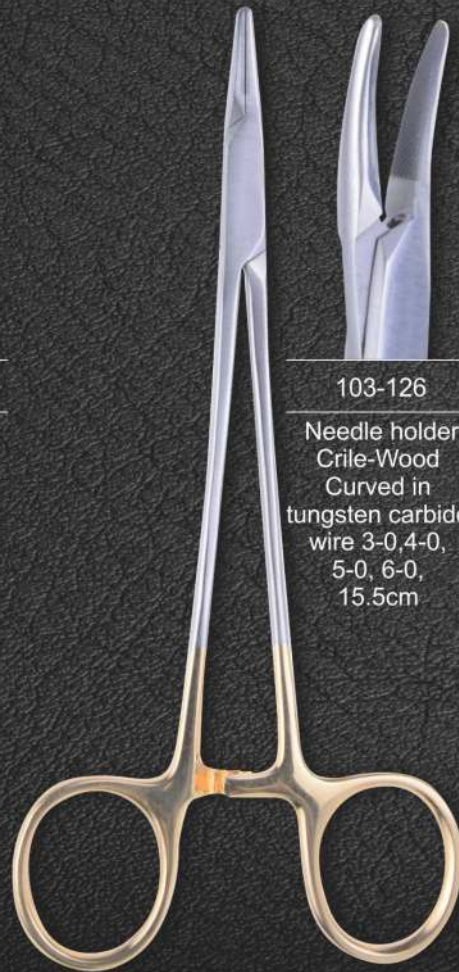






103-134-1

Needle holder  
Crile-Wood  
Straight in  
tungsten carbide  
wire 3-0,4-0,  
5-0, 6-0,  
15.5cm



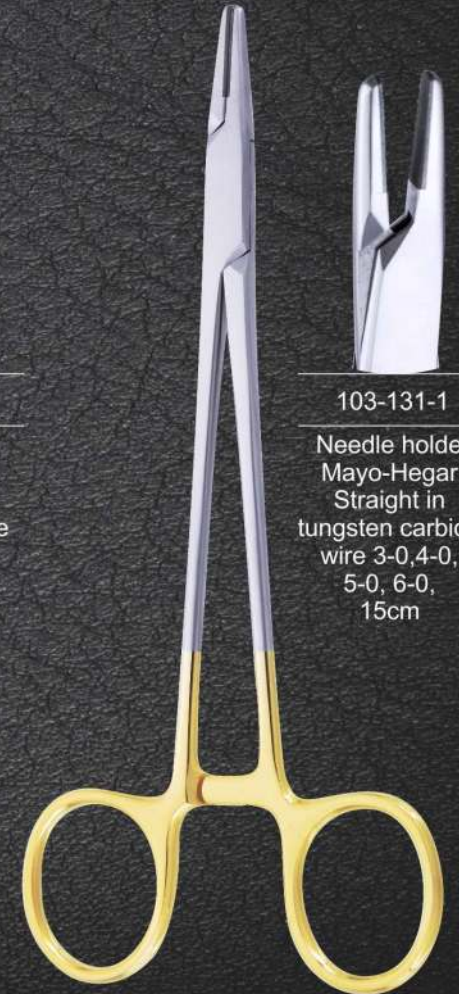
103-126

Needle holder  
Crile-Wood  
Curved in  
tungsten carbide  
wire 3-0,4-0,  
5-0, 6-0,  
15.5cm



103-130

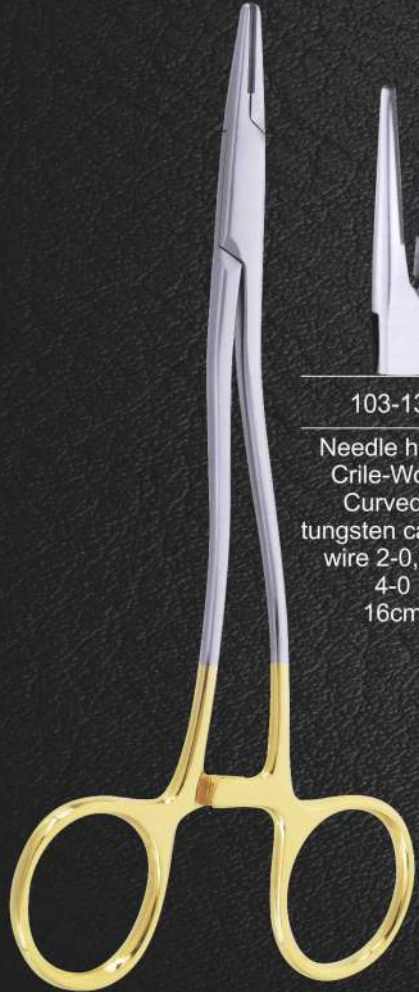
Needle holder  
Mayo-Hegar  
Straight in  
tungsten carbide  
wire 3-0,4-0,  
5-0, 6-0,  
13cm



103-131-1

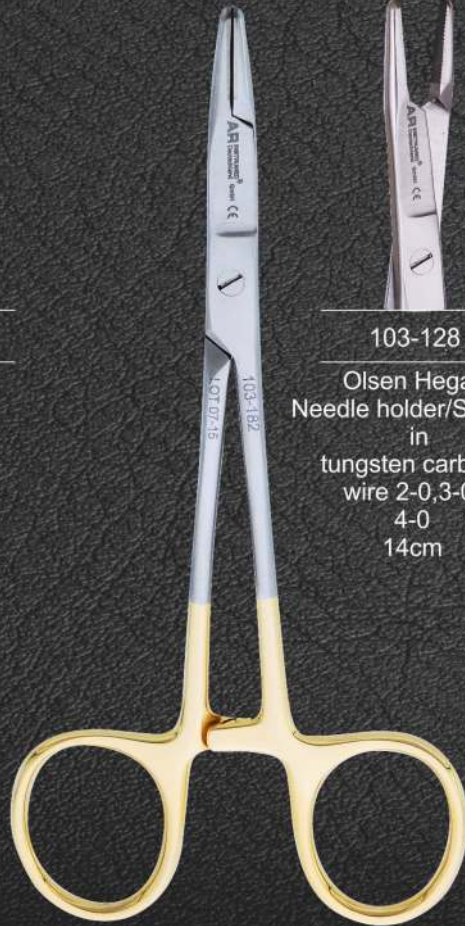
Needle holder  
Mayo-Hegar  
Straight in  
tungsten carbide  
wire 3-0,4-0,  
5-0, 6-0,  
15cm





103-135

Needle holder  
Crile-Wood  
Curved in  
tungsten carbide  
wire 2-0,3-0,  
4-0  
16cm



103-128

Olsen Hegar  
Needle holder/Scissor  
in  
tungsten carbide  
wire 2-0,3-0,  
4-0  
14cm



103-140

Needle holder  
Mathieu  
Straight in  
tungsten carbide  
wire 2-0,3-0,  
4-0  
14cm



103-153

Needle holder  
Mathieu  
Straight in  
tungsten carbide  
wire 2-0,3-0,  
4-0  
17cm





103-512

Needle holder  
Lichtenberg  
Straight in  
tungsten carbide  
wire 2-0,3-0,  
4-0  
17cm



103-513

Needle holder  
Hosel  
Straight in  
tungsten carbide  
wire 2-0,3-0,  
4-0  
17cm



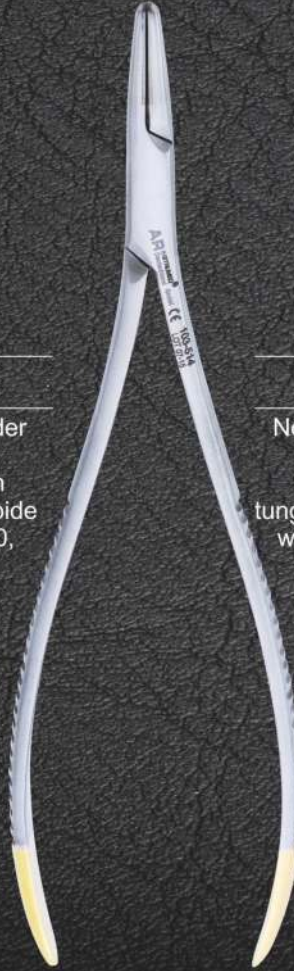
103-514

Needle holder  
Toennis  
Straight in  
tungsten carbide  
wire 2-0,3-0,  
4-0  
18cm



103-511

Needle holder  
Langenbeck  
Straight in  
tungsten carbide  
wire 2-0,3-0,  
4-0  
16cm



103-506

Needle holder  
Kalt  
Straight in  
tungsten carbide  
wire 2-0,3-0,  
4-0  
13cm







103-173  
Towel clamp  
forceps  
12cm

103-170  
Forcep hemostatic  
Straight  
10cm

103-169  
Forcep hemostatic  
Curved  
10cm

103-141  
Mathieu  
Straight  
14cm

103-134  
Mayo Hegar  
Needle Holder  
14 cm

103-164  
Forcep hemostatic  
Straight  
12cm

103-165  
Forcep hemostatic  
Curved  
12cm

103-131  
Mayo Hegar  
Needle Holder  
16 cm

103-163  
Forcep hemostatic  
Straight  
14cm

103-162  
Forcep hemostatic  
Curved  
14cm





102-099  
Round-pointed surgical tweezers with fine diamond point tungsten carbide 18cm

102-104  
Surgical tweezers ultra fine tips straight 12cm



102-102  
Surgical tweezers ultra fine tips straight 12cm



75-144  
Surgical tweezers ultra fine tips

102-108  
Surgical tweezers ultra fine tips curved 12cm



102-056  
Tweezer for tissue 1:2 Teeth 15cm



102-086  
De baeky tweezer atraumatic curve for the retention of mucous tissues & avoid breakage or perforation 15cm



102-089  
De baeky tweezer atraumatic straight for the retention of mucous tissues & avoid breakage or perforation 15cm







102-051-1

Semken-Taylor  
Straight  
Serrated  
12cm



102-052-1

Semken-Taylor  
Curved  
Serrated  
12cm



102-053-1

Semken-Taylor  
Straight  
1:2 Teeth  
12cm



102-054-1

Semken-Taylor  
Curved  
1:2 Teeth  
12cm



104-478

Articulating Paper  
Forceps  
Curved  
12cm



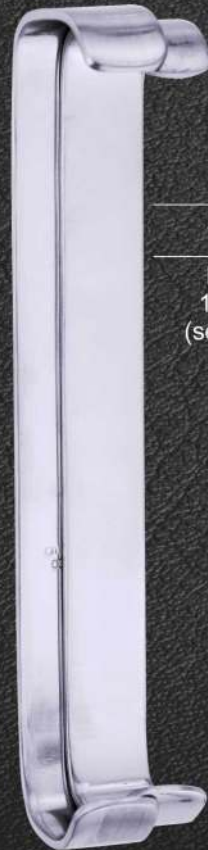
102-112

Articulating Paper  
Forceps  
Straight  
12cm





103-197  
Senn-Miller  
double ended  
retractor 16cm



103-037  
Farabuef  
120x12cm  
(set of 2 pcs)



103-220  
Micceldorpf  
retractor  
17x14mm  
21cm



103-221  
Micceldorpf  
retractor  
20x22mm  
23cm



103-228  
Lengenback  
retractor  
40x11mm  
21cm



103-226  
Lengenback  
retractor  
30x14mm  
21cm



103-225  
Lengenback  
retractor  
30x11mm  
21cm





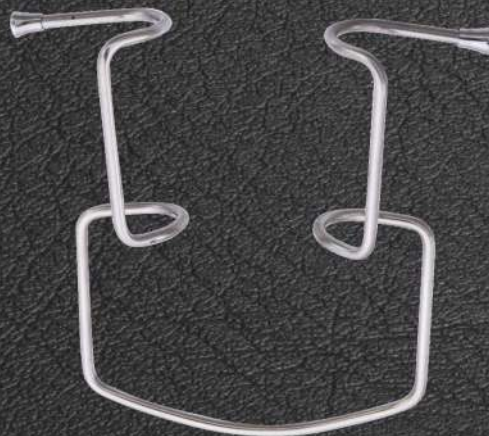
103-182

Sternberg  
retractor  
14cm



104-856

Retractor  
Universal  
14cm



103-185

Orringer  
retractor  
Medium  
11x8cm



103-024

Stainless steel  
double-ended  
cheek retractor



103-189

Brunings retractor  
19cm



106-247

Minnesota  
retractor  
small



106-248

Minnesota  
retractor  
large





106-238

Molt  
mouth gag  
11cm

106-236

Molt  
mouth gag  
14cm



103-368

Tofflemire  
universal  
Fig.1

103-369

Tofflemire  
Junior  
Fig.2

103-370

Tofflemire  
Senior  
Fig.3

103-364

Ivory 8  
Fig.6  
6cm

103-364-1

Nystrom  
Right

103-364-2

Nystrom  
Left

103-383

Ivory 1

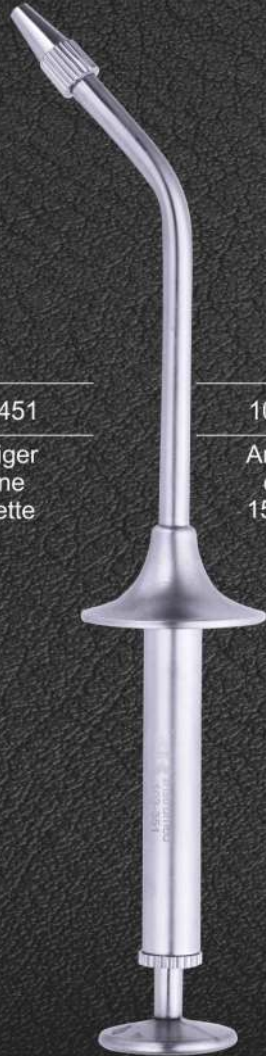




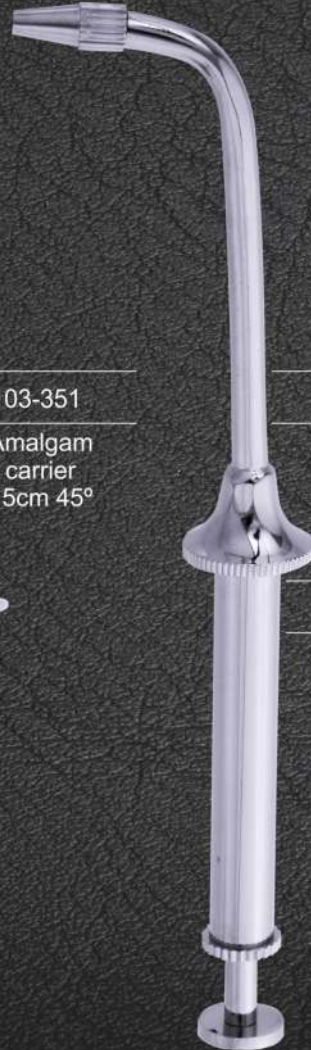
103-438  
Williger  
13cm



103-451  
Williger  
bone  
curette



103-351  
Amalgam  
carrier  
15cm 45°



103-352  
Amalgam  
carrier  
14cm 90°

103-350  
Amalgam  
carrier  
14cm 15°



2.0mm

1.5mm

103-339  
Amalgam  
carrier  
20cm

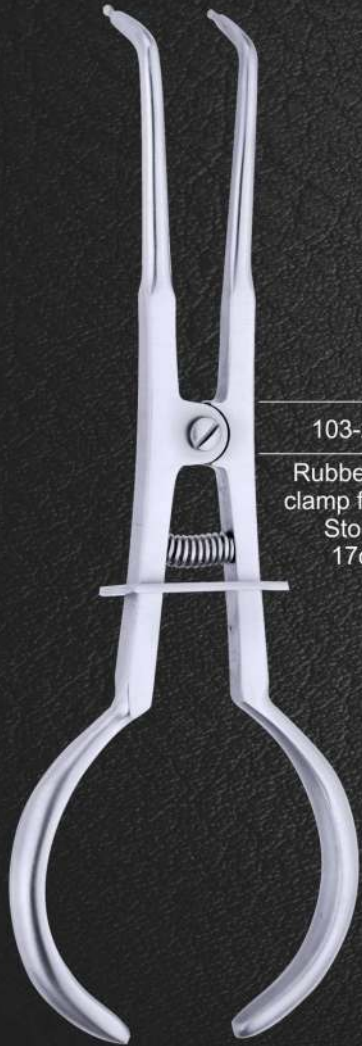


2.0mm

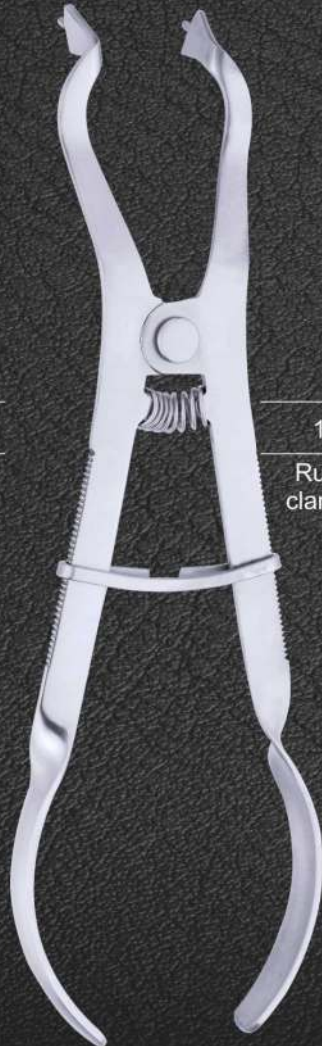
2.5mm

103-340  
Amalgam  
carrier  
20cm





103-276  
Rubber dam  
clamp forceps  
Stocks  
17cm



103-274  
Rubber dam  
clamp forceps  
17cm

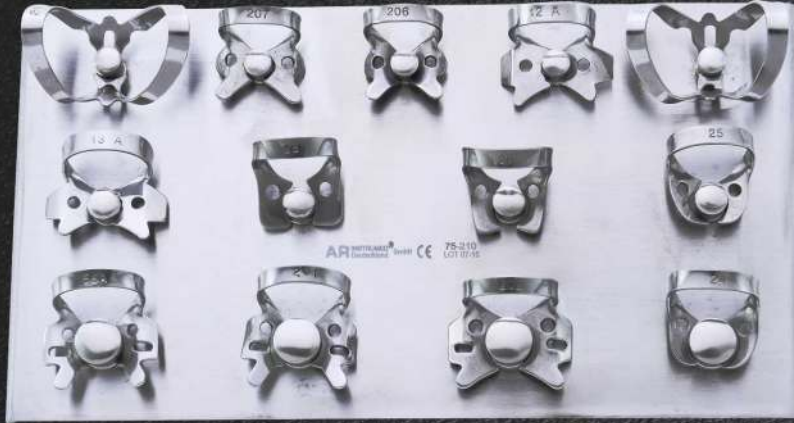


103-271  
Ainsworth  
rubber dam  
punch  
17cm



103-272  
Rubber dam  
punch  
16cm

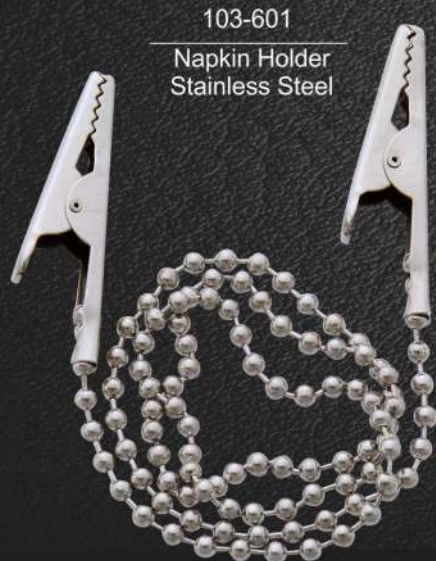




103-267-1  
Rubber dam Clamps  
Set of 13 Pcs  
1 Tray



110-025  
Rubber dam Punches  
Set of 4



103-601  
Napkin Holder  
Stainless Steel



103-267  
Rubber dam frame  
for adults

- 103-271 Rubber Dam Punch ANISWORTH
- 103-272 Rubber Dam Punch IVORY
- 103-274 Rubber Dam Punch IVORY LIGHT WEIGHT
- 103-276 Rubber Dam Punch STOCKES





*Micro Surgery-MikroChirurgie-Micro Cirugía-Micro Chirurgie*





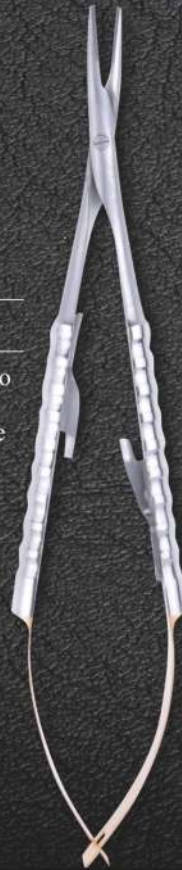
K25-5007

Micro Castroviejo  
Needle Holder  
Tungsten Carbide  
str  
140mm



K25-5006

Micro Castroviejo  
Needle Holder  
Tungsten Carbide  
Cvd  
140mm



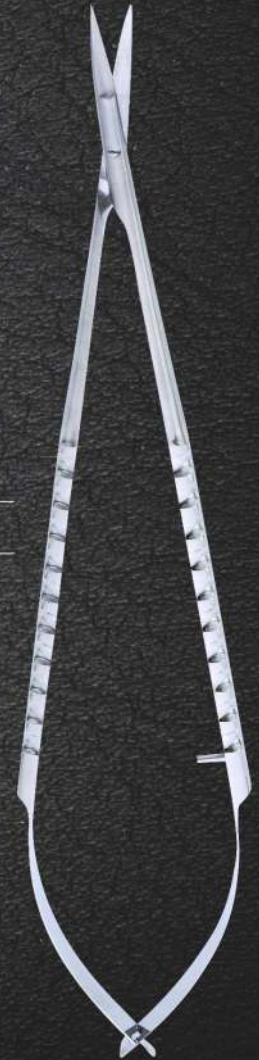
K25-5008

Micro Castroviejo  
Needle Holder  
Tungsten Carbide  
cvd  
180mm



109-005

Micro Castroviejo  
Scissors  
Tungsten Carbide  
cvd  
180mm







109-006

Micro Iris Scissors  
Curved  
105mm  
Blade 18mm  
Serration 1 blade  
Tungsten Carbide



109-007

Micro Iris Scissors  
Straight  
105mm  
Blade 30mm  
Serration 1 blade  
Tungsten Carbide



109-008

Micro Iris Scissors  
Curved  
105mm  
Blade 30mm  
Serration 1 blade  
Tungsten Carbide





109-009

Micro Iris Scissors  
Straight  
105mm  
Blade 15mm  
Serration 1 blade  
Tungsten Carbide

109-010

Micro Iris Scissors  
Curved  
130mm  
Blade 15mm  
Serration 1 blade  
Tungsten Carbide

109-011

Micro Scissors  
Curved  
105mm  
Blade 20mm  
Serration 1 blade  
Tungsten Carbide

109-012

Micro Scissors  
Curved  
105mm  
Serration 1 blade  
Round Tips  
Tungsten Carbide





## MODERN TECHNOLOGY

AR impression tray manufacturing technology (AR Patent) is the result of AR research laboratories study-project aimed at achieving an innovative and economic tool for dental impression taking.

AR impression tray were designed for non edentulous patients. Five sizes are available for the upper and lower dental arches (extra small - small - medium - large - x large).

Perforated and non-perforated AR trays are compatible with all impression materials and are available with a micro-sand blasted satin finish for even more retention.

AR addresses all concerns raised by plastic and aluminum tray users such as:

1. Not sufficient handle rigidity.
2. Points of soldering and undercuts hiding place of biological residues.
3. Difficult cleaning processes and ineffective disinfection and sterilization procedures.
4. Storing of too many sizes.
5. Issues of accuracy.
6. Need for adhesive products because of not sufficient retention.
7. Patient discomfort.

### Precleaning and Cleaning

Removing bioburden and any adherent impression material is the fundamental first step in achieving and effective disinfection and sterilization.

### Disinfecting

Resistant to disinfecting solutions with high quality AISI 304 high stainless steel.

### Sterilizing

Autoclavable at 134°C (273,2°F) with no alteration.

***Impression Trays - Abdrucklöffel - Cubetas de Impresión-Portes empreintes***





Set of 6  
107-350  
S-M-L  
Upper/Lower

**Feature**  
No Welding  
Easy to Clean  
Easy Sterilization/Autoclave  
Sterilizing Autoclave at 134c  
Adjustable Front Wall  
High Quality AISI 304 Stainless Steel  
Micro Sand Blast Finished/Mirror Finished

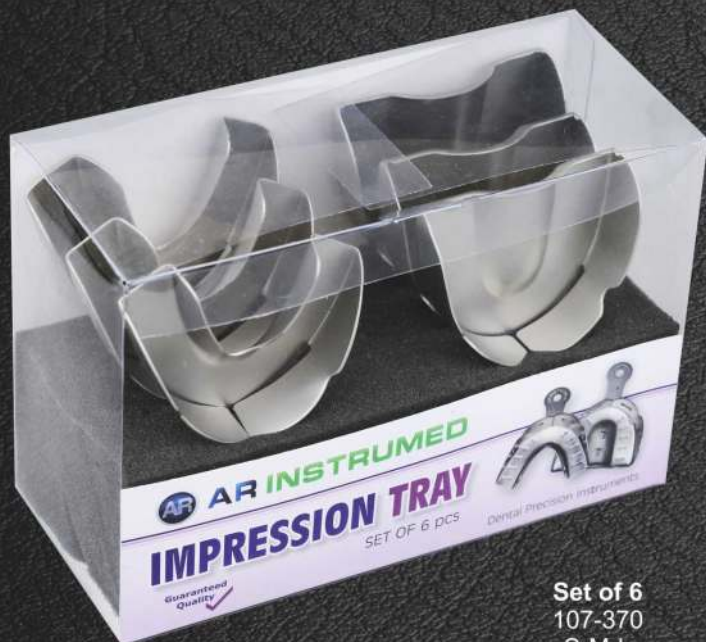


**Perforated Lower Jaw**  
Fig. 1 Small 107-351  
Fig. 2 Medium 107-352  
Fig. 3 Large 107-353



**Perforated Upper Jaw**  
Fig. 1 Small 107-361  
Fig. 2 Medium 107-362  
Fig. 3 Large 107-363





Set of 6  
107-370  
S-M-L  
Upper/Lower

**Feature**  
No Welding  
Easy to Clean  
Easy Sterilization/Autoclave  
Sterilizing Autoclave at 134c  
Adjustable Front Wall  
High Quality AISI 304 Stainless Steel  
Micro Sand Blast Finished/Mirror Finished



### Solid Lower Jaw

Fig. 1 Small 107-371  
Fig. 2 Medium 107-372  
Fig. 3 Large 107-373



### Solid Upper Jaw

Fig. 1 Small 107-381  
Fig. 2 Medium 107-382  
Fig. 3 Large 107-383





**Set of 6**  
107-390  
Full Denture  
Perforated  
S-M-L  
Upper/Lower

**Feature**  
No Welding  
Easy to Clean  
Easy Sterilization/Autoclave  
Sterilizing Autoclave at 134c  
Adjustable Front Wall  
High Quality AISI 304 Stainless Steel  
Micro Sand Blast Finished/Mirror Finished



**Perforated Lower Jaw**  
Fig. 1 Small 107-391  
Fig. 2 Medium 107-392  
Fig. 3 Large 107-393



**Perforated Upper Jaw**  
Fig. 1 Small 107-401  
Fig. 2 Medium 107-402  
Fig. 3 Large 107-403





Set of 6  
107-410  
Full Denture  
Solid  
S-M-L  
Upper/Lower

**Feature**  
No Welding  
Easy to Clean  
Easy Sterilization/Autoclave  
Sterilizing Autoclave at 134c  
Adjustable Front Wall  
High Quality AISI 304 Stainless Steel  
Micro Sand Blast Finished/Mirror Finished



**Solid Lower Jaw**  
Fig. 1 Small 107-411  
Fig. 2 Medium 107-412  
Fig. 3 Large 107-413

**Solid Upper Jaw**  
Fig. 1 Small 107-421  
Fig. 2 Medium 107-422  
Fig. 3 Large 107-423





## Rimlock



**Solid Lower Jaw**  
Fig. 1 Small 107-045  
Fig. 2 Medium 107-044  
Fig. 3 Large 107-043  
Fig. 4 Extra Large 107-042



**Solid Upper Jaw**  
Fig. 1 Small 107-040  
Fig. 2 Medium 107-039  
Fig. 3 Large 107-038  
Fig. 4 Extra Large 107-037



**Perforated Lower Jaw**  
Fig. 1 Small 107-010  
Fig. 2 Medium 107-009  
Fig. 3 Large 107-008  
Fig. 4 Extra Large 107-007



**Perforated Upper Jaw**  
Fig. 1 Small 107-004  
Fig. 2 Medium 107-003  
Fig. 3 Large 107-002  
Fig. 4 Extra Large 107-001





*Implantology-Implantologie-Implantologia-Implantologie*





0-5-6-10-11-15-16



H2020

Compactor spoon for intake and bone  
Ø 6.1mm  
probe with marks

*Bone Compactor*

The bone scraper allows to scrape and at the same time to retrieve portions of bone, autologous defined so that it can be immediately reimplant.



106-339

Bone Scraper  
Curved  
15.5cm

*Bone Scraper*

106-339-1

Replacement blade of curved bone scraper



106-320

Application gun  
Curved  
Ø 2,5mm  
16cm



106-322

Application gun  
Curved  
Ø 3,5mm  
16cm



106-321

Application gun  
Curved  
Ø 4,4mm  
16cm



106-323

Application gun  
Curved  
Ø 7,0mm  
16cm

*Application Syringe*





106-290-1

Tissue Punch  
Straight  
3mm



106-290-2

Tissue Punch  
cvd  
3mm



106-290-3

Tissue Punch  
Straight  
4mm



106-290-4

Tissue Punch  
cvd  
4mm



106-290-5

Tissue Punch  
Straight  
5mm



106-290-6

Tissue Punch  
cvd  
5mm



106-290-7

Tissue Punch  
Straight  
6mm



106-290-8

Tissue Punch  
cvd  
6mm





Bone mill with replaceable Titanium cutting surface for preparation of autogenous bone.

Knochenmühle mit auswechselbarer Titan Zählung zur gewinnung von feinporigen autologem knochen.

Molino de hueso con diente de Titanio reemplazables para la reparicon de hueso autologo.

106-272

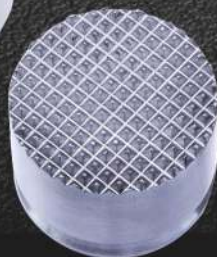
Bone Morselieizr  
Titanium



75-219

Bone Morselieizr  
in Titanium  
Ø 40mm

Bone cracker , for longer bone pieces  
knochenschlagdose , fur längere knochenstücke  
Tritrador de hueso , para piezas de hueso mas grande



106-275

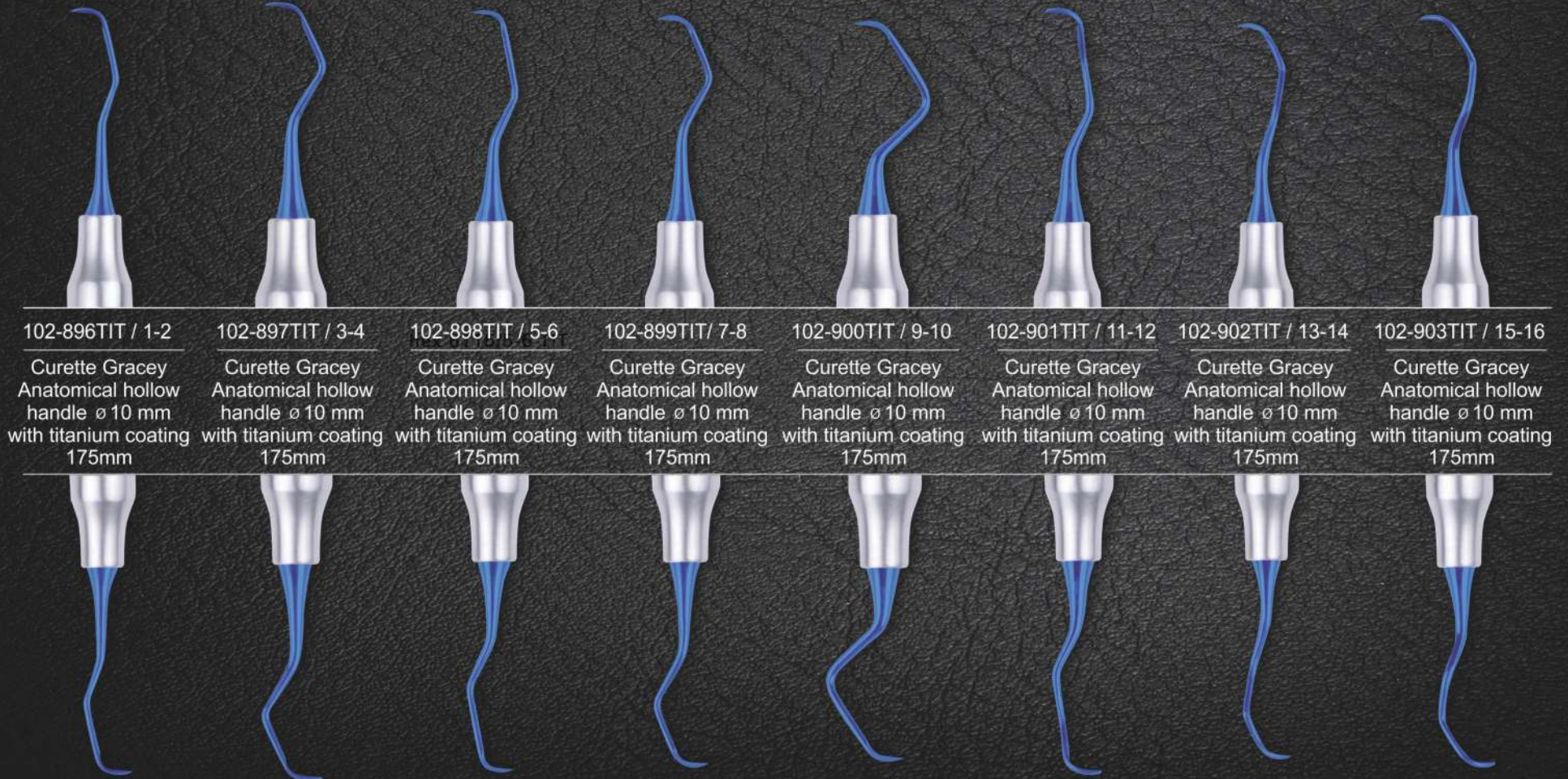
Mixing bowl  
for bone material

Mischdose fur  
knochenmaterial

Caja de mezcla para  
material de hueso







Curettes Gracey with anodization of Titanium (Blue) coating tips with anatomical hollow handle 10 mm





4,0mm



103-424

Buser  
17.5cm

4,8mm



106-049

Buser  
18cm

8,8mm



405

Double Pichard  
18.5cm

10,0mm



106-051H

Prichard  
19cm

4,2mm



4,0mm



8,8mm



4,5mm



Anatomical hollow handle 10 mm





4,2mm



106-050

SC 26  
17.5cm

5,4mm



103-428

Mead  
19.5cm

5,4mm



103-419

Goldman-fox  
18cm

6,8mm



103-420

Molt  
18.5cm

5,0mm



106-105

Freer  
19cm

3,0mm



7,0mm



4,1mm



4,0mm



5,0mm



Anatomical hollow handle 10 mm





106-465

106-466

106-467

106-468

106-469

106-470

106-471

106-472

106-473

106-474

Osteotome  
Straight-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 4,9 -180mm

Osteotome  
Straight-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 4,1 -180mm

Osteotome  
Straight-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 3,2 -180mm

Osteotome  
Straight-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 2,7 -180mm

Osteotome  
Straight-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 2,0 -180mm

Osteotome  
Curved-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 4,9 -180mm

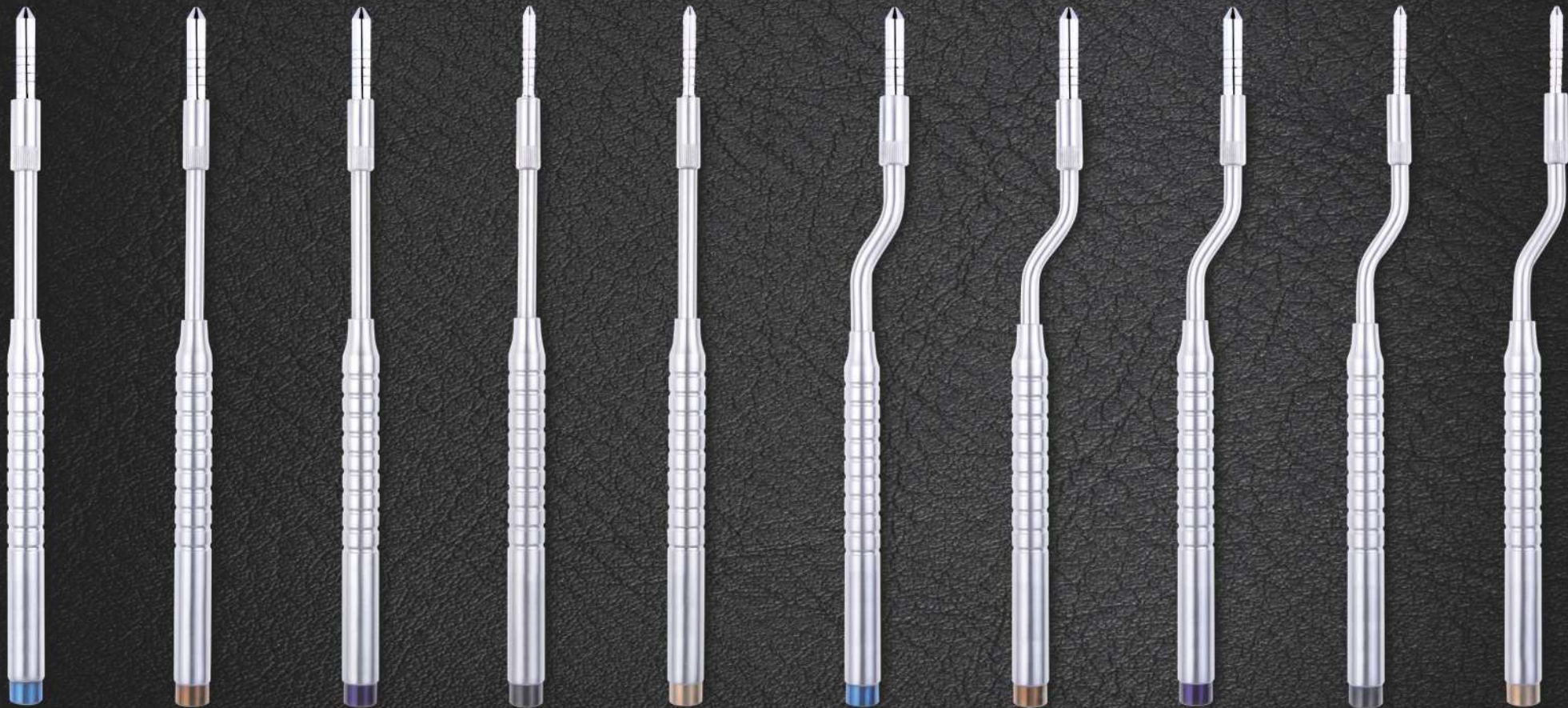
Osteotome  
Curved-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 4,1 -180mm

Osteotome  
Curved-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 3,2 -180mm

Osteotome  
Curved-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 2,7 -180mm

Osteotome  
Curved-Concave  
Marks:  
1,0-1,2-1,4-1,6-1,8  
Ø 2,0 -180mm

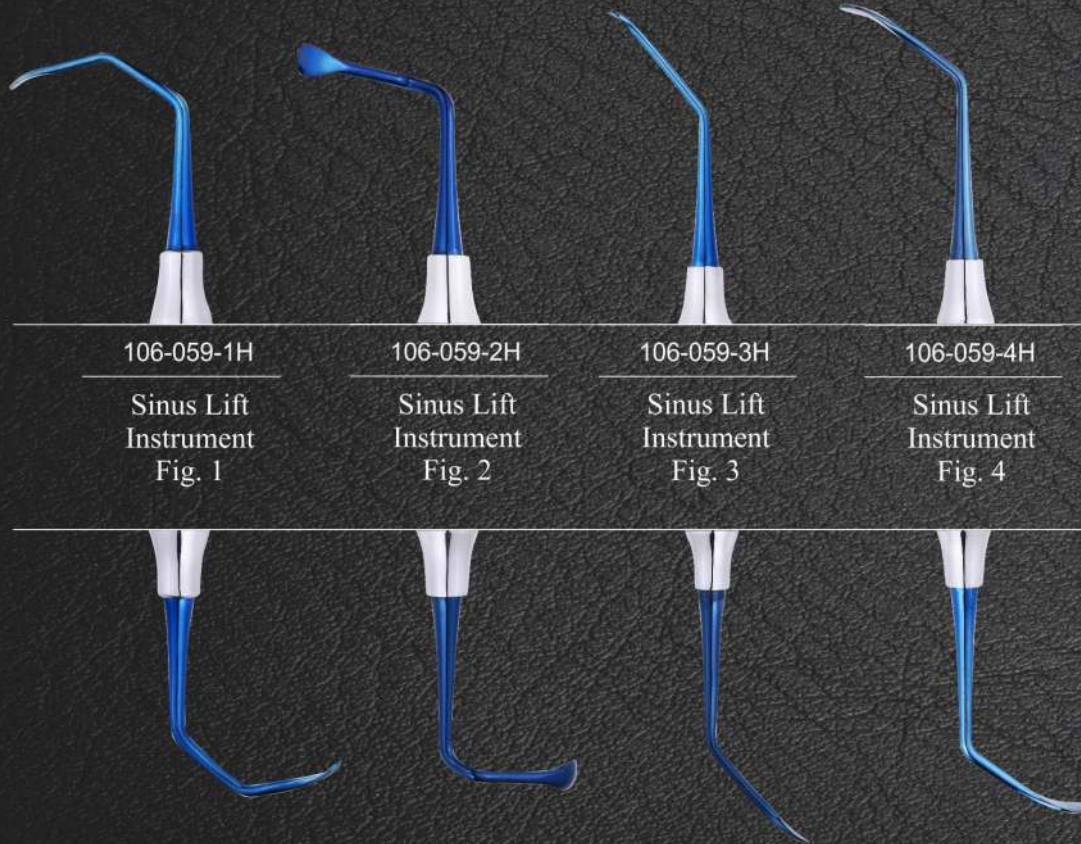




106-475	106-476	106-477	106-478	106-479	106-480	106-481	106-482	106-483	106-484
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Osteotome Straight-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 4,9 -180mm	Osteotome Straight-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 4,1 -180mm	Osteotome Straight-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 3,2 -180mm	Osteotome Straight-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 2,7 -180mm	Osteotome Straight-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 2,0 -180mm	Osteotome Curved-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 4,9 -180mm	Osteotome Curved-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 4,1 -180mm	Osteotome Curved-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 3,2 -180mm	Osteotome Curved-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 2,7 -180mm	Osteotome Curved-Convex Marks: 1,0-1,2-1,4-1,6-1,8 Ø 2,0 -180mm
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106-059-1H

Sinus Lift Instrument  
Fig. 1

106-059-2H

Sinus Lift Instrument  
Fig. 2

106-059-3H

Sinus Lift Instrument  
Fig. 3

106-059-4H

Sinus Lift Instrument  
Fig. 4

Sinus floor elevators, tightly curved, for raising the deep area of the membrane from the floor of the sinus cavity.

Sinus lift instruments anodization of Titanium (Blue) coating tips with anatomical hollow handle 10 mm



110-021

Implantology  
Set of 12

- 106-339 Bone Scraper
- 106-340 Chisel 1 mm / 4 mm
- 106-341 Chisel 1.5 mm / 4 mm
- 106-342 Chisel 2 mm / 4 mm
- 106-343 Chisel 2.5 mm / 4 mm
- 106-362 Bone Chisel 5 mm Centre
- 106-366 Bone Chisel 5 mm Left
- 106-364 Bone Chisel 5 mm Right
- 106-059H Fig. 1 Sinus Lift Instrument
- 106-059H Fig. 2 Sinus Lift Instrument
- 106-059H Fig. 3 Sinus Lift Instrument
- 106-059H Fig. 4 Sinus Lift Instrument





106-340

Chisel  
1mm / 4mm

106-341

Chisel  
1.5mm / 4mm

106-342

Chisel  
2mm / 4mm

106-343

Chisel  
2.5mm / 4mm



106-362

Bone Chisel  
Straight  
Centre  
5mm



106-363

Bone Chisel  
Left  
Curved  
5mm



106-364

Bone Chisel  
Right  
Curved  
5mm



106-339-1

Bone Scraper

The Bone Scraper has extended working area for bone curettage so that a large volume of bone substance can be obtained. The shortened curved shaft ideally meets the surgeon's needs in handling the jaw under different anatomical conditions.



35-1250

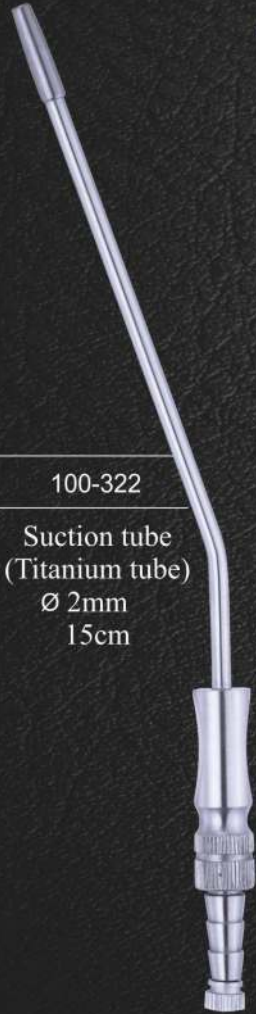
Tweezer  
for  
implant  
18cm



106-131

Seldin  
18cm





100-322

Suction tube  
(Titanium tube)  
Ø 2mm  
15cm



100-315

Suction pipe  
Small  
Ø 3mm  
18cm



100-316

Suction pipe  
Medium  
Ø 4mm  
18cm



100-317

Suction pipe  
Large  
Ø 5mm  
18cm



106-285

Compactor  
Serrated  
Ø 3mm  
Ø 4mm



106-284

Compactor  
Serrated  
Ø 6mm  
Ø 8mm



106-283

Compactor  
Bone Spoon  
Ø 3mm  
Ø 6mm



106-214H

Bone  
File



Anatomical hollow handle 10 mm





103-413

Mallet with  
replaceable  
plastic insert  
18cm



103-414

Mallet  
200 gr  
19cm



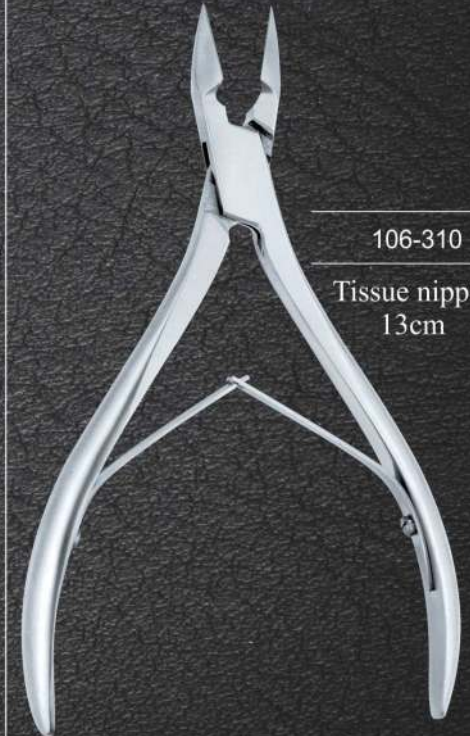
103-415

Mallet with  
replaceable  
plastic insert  
17cm



103-416

Mallet with  
replaceable  
plastic insert  
16cm



106-310

Tissue nipper  
13cm





*Orthodontics-Kieferorthopädie-Ortodoncia-Orthodontie*

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This instrument cuts wires close to the buccal tube and safely holds the distal end. The Tungsten Carbide inserts ensure precision cutting, long wear and unsurpassed cutting performance. Cutting Capacity: archwires up to .021" x .025" (.55 x .64mm)



105-081

Distal-End  
Cutter  
Standard

This instrument cuts wires close to the buccal tube and safely holds the distal end. The Tungsten Carbide inserts ensure precision cutting, long wear and unsurpassed cutting performance. Cutting Capacity: archwires up to .012" x .020" (.30 x .50mm)



105-078

Mini Distal-End  
Cutter





Standard cutter with 7 degree angled tips to allow easy access and better visibility in difficult to reach areas. Inserted tips ensure precision cutting of ligature wire, pins and elastics.  
Maximum Cutting Capacity: soft wire up to .016" (.41mm)

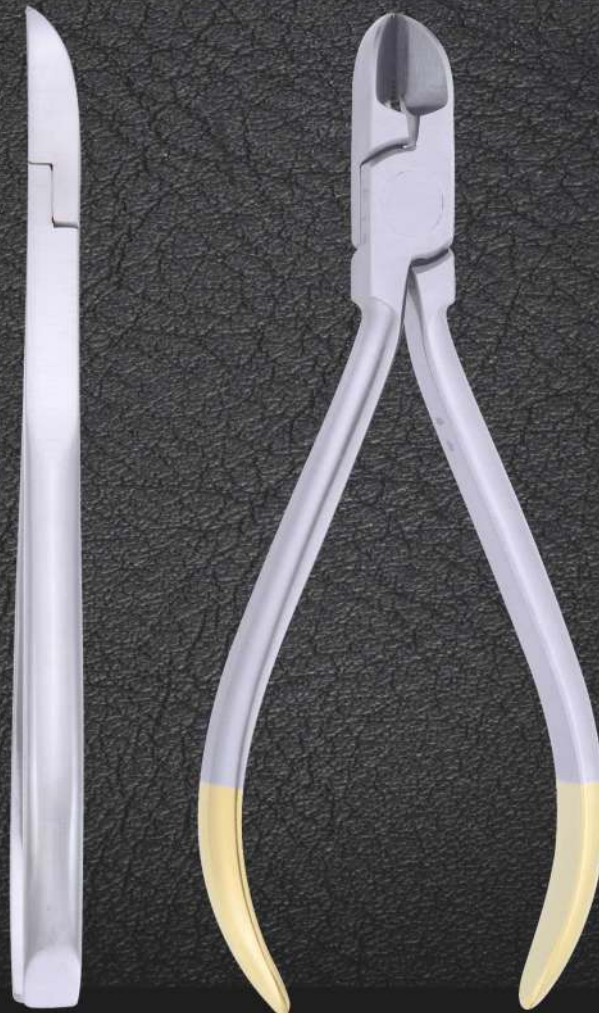
Easily cuts any size archwire or pin. The inserted tips ensure precision cutting and perfect tip alignment.

Minimum Cutting Capacity: .012" (.30mm)

Maximum Cutting Capacity: archwires up to .021"x .025" (.55mm x .64mm)



105-159-1  
Pin & Ligature  
Soft Wire Cutter  
Tungsten-carbide



105-159  
Hard wire cutter  
Plier  
Tungsten-carbide





The most popular wire bending plier. The Inserted tips provide excellent wear and bend archwires from .012" to .020" (.30mm – .51mm). Beaks are grooved for round wire at 1mm and 2mm from tip.  
Cutter at the base of beaks cuts archwires from .014" to .020" (.36mm – .51mm).

This instrument cuts up to 1.5mm wire with ease due to its triple action design. Inserted tips ensure precision cutting and perfect tip alignment.  
Minimum Cutting Capacity: .014" (.36mm)  
Maximum Cutting Capacity: wire up to .060" (1.5mm)



105-090

Light Wire bending Plier with Cutter  
Tungsten-carbide



105-162

Heavy Duty Hard Wire Cutter  
Tungsten-carbide





Precision serrated tips are designed for heavy wires and to prevent the wire from slipping. For safe and easy insertion or removal of all arches. Holds wire up to .030" (.76mm).



105-085-1

Tungsten Carbide  
Weingart  
Plier



105-085

Weingart  
Plier





Posterior Band Remover with a longer lower band removing arm.  
Replacement pads are available in:  
3/16" (5mm) and 1/8" (4mm) diameters.

The serrated tips of this instrument hold the wire securely while bending the wire 90 degree distal to the buccal tube, avoiding patient discomfort.  
For use with Nickel Titanium wires .012" – .018" (.30 x 46mm).



105-068

Posterior Band  
Remover Plier  
(Long)



105-144

Cinch Back  
Plier





Force is applied to the bracket tooth interface. The tips are positioned mesially, distally or at the occlusal gingival interface to remove direct bond brackets safely and comfortably.

Direct Bond Remover (Angled) with 60 degree angle allows easier access in those difficult to reach posterior areas.







Precision aligned tips are rounded for consistent contouring and bending without damaging the archwire. One-piece construction of the double tip ensures superior strength. Can be used on wire up to .030" (.76mm).

Designed for surgical ball hooks and auxiliaries.  
The slotted tip holds auxiliaries secure to provide for positive crimping



105-139

Aderer  
3 Jaw Plier



105-139-1

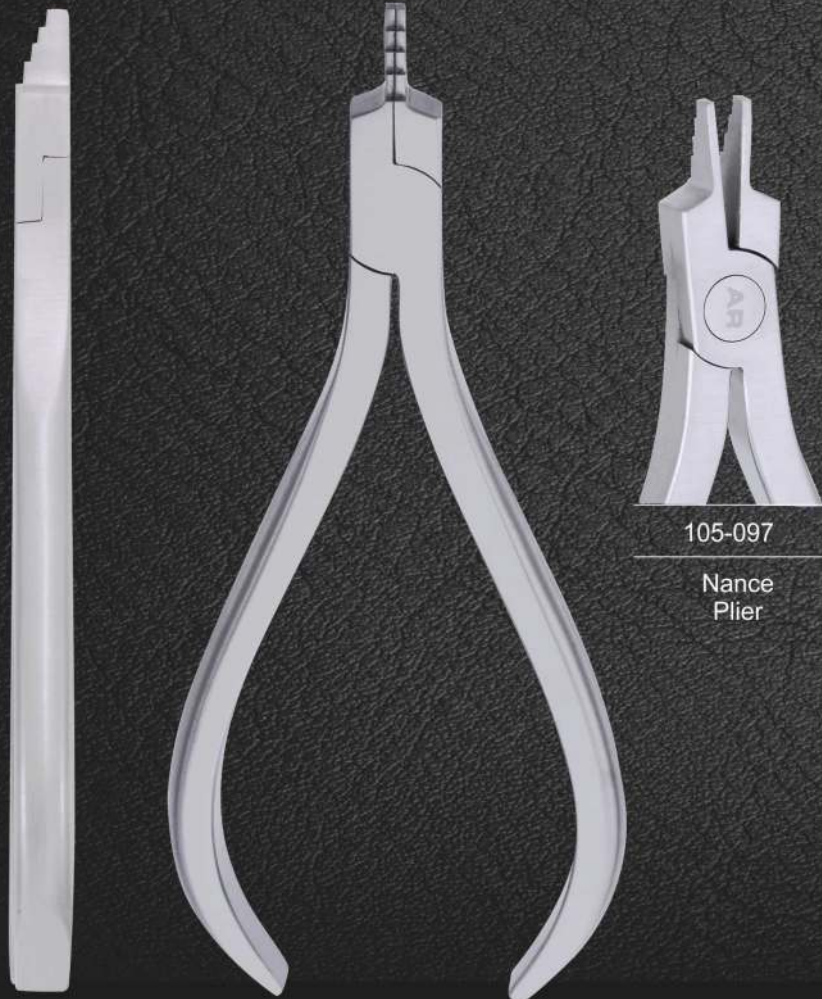
Crimpable Archwire  
Hook Plier





Precision loop forming with four step tips 3mm, 4mm, 5mm and 6mm.  
Excellent for round and square wires up to .022" (.56mm).  
All working edges have been bevelled to prevent wire scoring.

Designed for torquing and bending square or rectangular wires. The blades are designed to be parallel at .020" opening.  
Can be used on wires up to .021" x .025" (.55 x .64mm).



105-097

Nance  
Plier



105-104

Tweed Arch  
Forming Plier





Precision matched concave and convex tips for smooth contouring of light wire loops. Contours and forms arches without torquing. Can be used on wires up to .021" x .025" (.55mm x .64mm).

For labial, lingual, arches and canine loops.  
For hard wire up to .028" (0.7mm) max.



105-098

De la rosa  
Plier



105-216

Young  
Plier





Wire bending and loop forming plier  
Maximum Bend wire up to: .028" (0.70mm)



105-212

Rounded Jaw  
Wire Bending  
Plier

Wire bending and loop forming plier  
Maximum Bend wire up to: .028" (0.70mm)



105-224

Wire bending  
&  
loop forming plier





The most popular and versatile pliers for working with round wire up to 0.30" (0.76mm) in diameter. The round beak is precision ground to a perfect cone, .025" (0.64mm) at the tip. The beaks are parallel at .020" (0.51mm) opening.

Longer beaks for making precision loops in light wires. Can be used with round and square wire up to .020" (.51mm).



105-089  
Bird Beak  
Plier



105-096  
Long Beak  
Light Wire





Excellent precise right angle bends and appliance adaptation.  
Wires up to .040" (1.01 mm).

A versatile utility plier with a long tapered tips. The 3/32" diameter tips are serrated to prevent wire slippage.



105-153

Adams Pliers



105-091

Direct Bond Remover Plier (Straight)





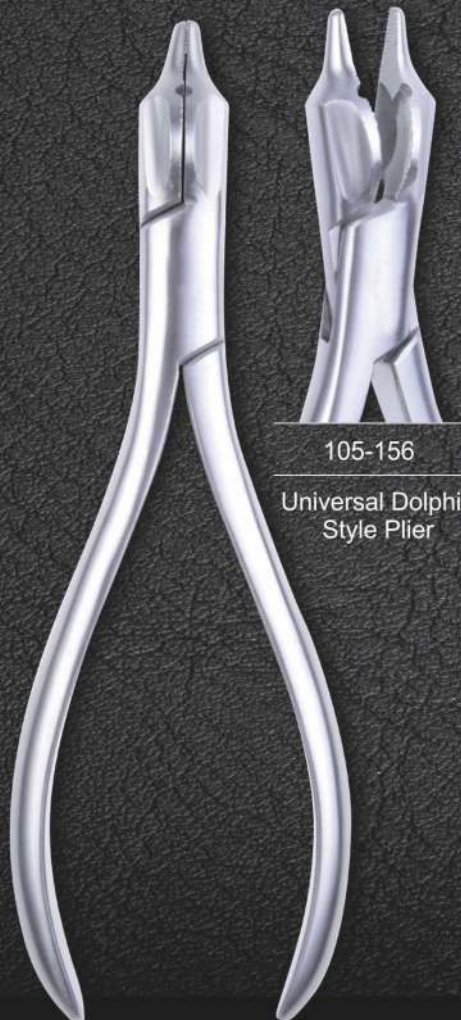
Micro-miniature light wire cutter, it cuts soft ligature wires.  
for use in case of limited access. Caution Maximum  
Cutting Capacity: 0.3mm(.012")

Universal dolphin style plier  
for bending wires up to 0,9mm (.035") or  
cutting up to 0,7mm (.028")



105-159-2

Soft Wire cutter  
Plier



105-156

Universal Dolphin  
Style Plier



105-501

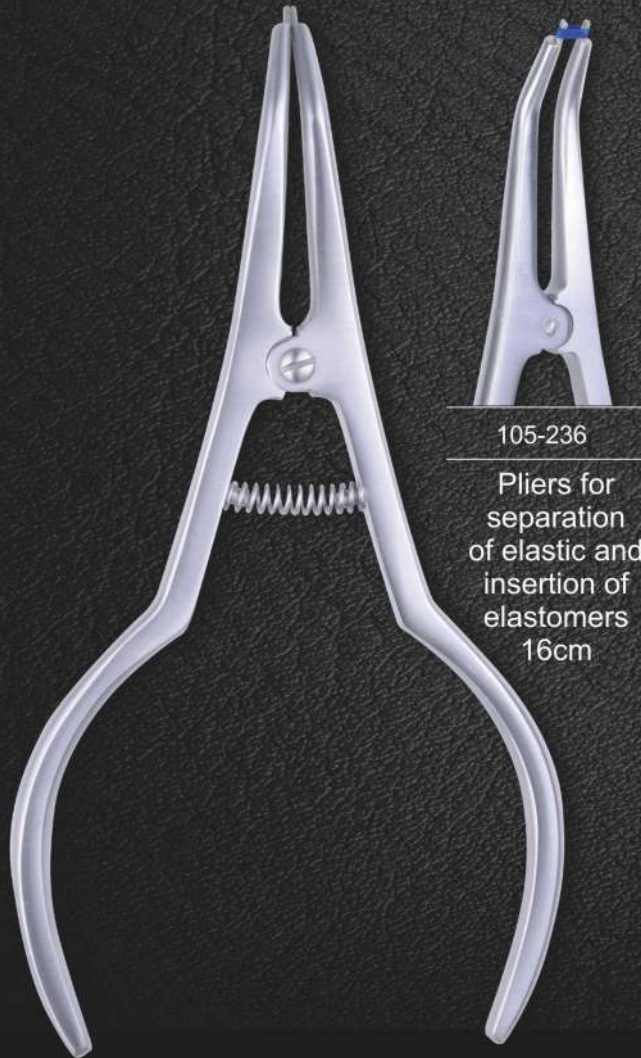
Stand for Pliers  
Stainless Steel





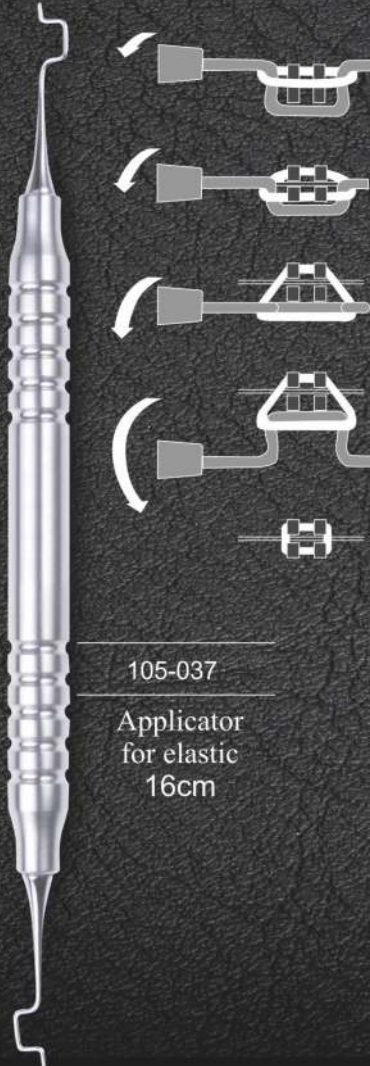


Pliers and applicators for elastic



105-236

Pliers for separation of elastic and insertion of elastomers  
16cm



105-037

Applicator for elastic  
16cm



103-244

Band pusher  
Mershon  
14cm



103-245

Band seating  
in plastic  
13cm



105-049

Distal &  
bending  
instrument





Ligature Instruments



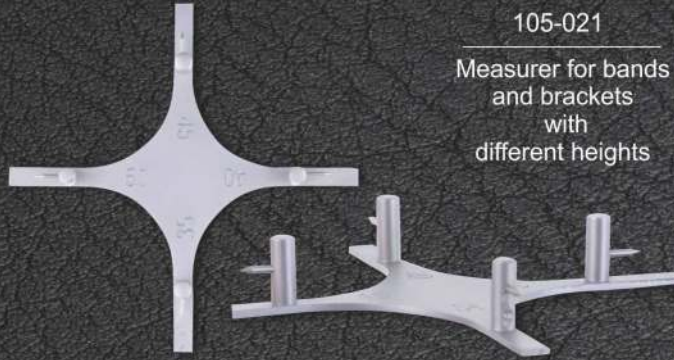
105-060

Directional  
for Ligature  
17.5cm



105-051

Instrument  
utility Ligature  
17.5cm



105-021

Measurer for bands  
and brackets  
with  
different heights



75-202

Direct bonding  
bracket  
holder  
14cm



105-014

Bracket  
positioning  
tweezer  
12cm



105-002

Easy access  
tweezer  
12cm



105-007

Delux bracket  
holder  
12cm



105-022

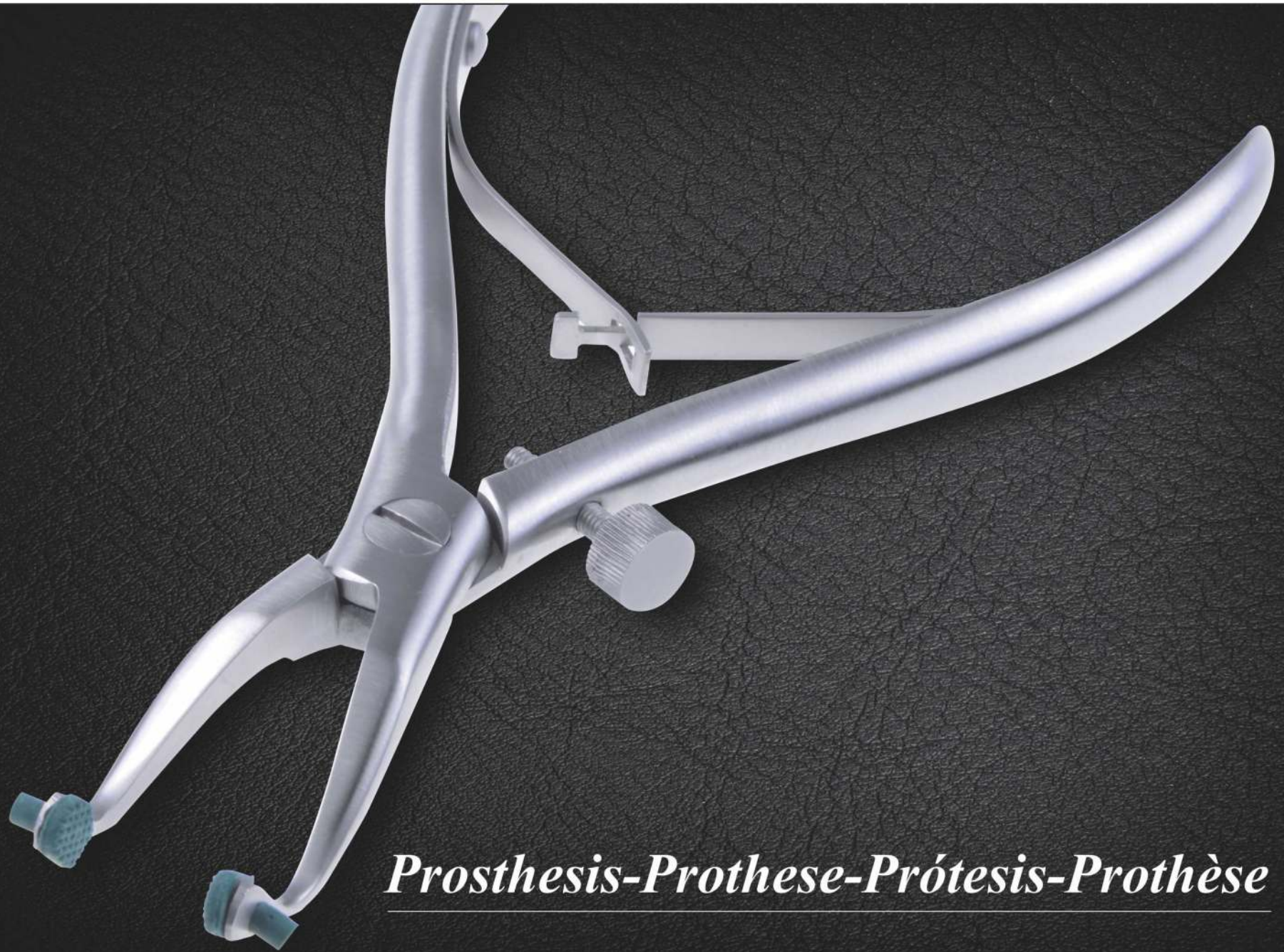
Bracket  
positioning  
gauge  
.018" slot



105-023

Bracket  
positioning  
gauge  
.022" slot





*Prosthesis-Prothese-Prótesis-Prothèse*





Precision pliers for removal of temporary crowns and ceramic bridges, can be used both for the lower jaw that inserts for use with interchangeable part to be removed completely dry.

Plier for recovery fragments of root canal instruments and for inserting fiber posts.



100-328  
Crown remover  
pliers for  
incisors  
with rubber  
retentive  
14cm

100-327  
Crown remover  
pliers angled  
with rubber  
retentive  
15.5cm

100-237  
Pliers for  
fragments  
of root canal  
14cm



These pliers allow for careful, precise spreading of the split crown.  
Upenspreading the split, the crown can be easily removed.



103-253  
Crown spreader  
plier



103-248  
Crown Remover Automatic  
Complete with 3 Tips and Mounting kit



103-249  
Crown Remover  
Complete with 5 Attachments









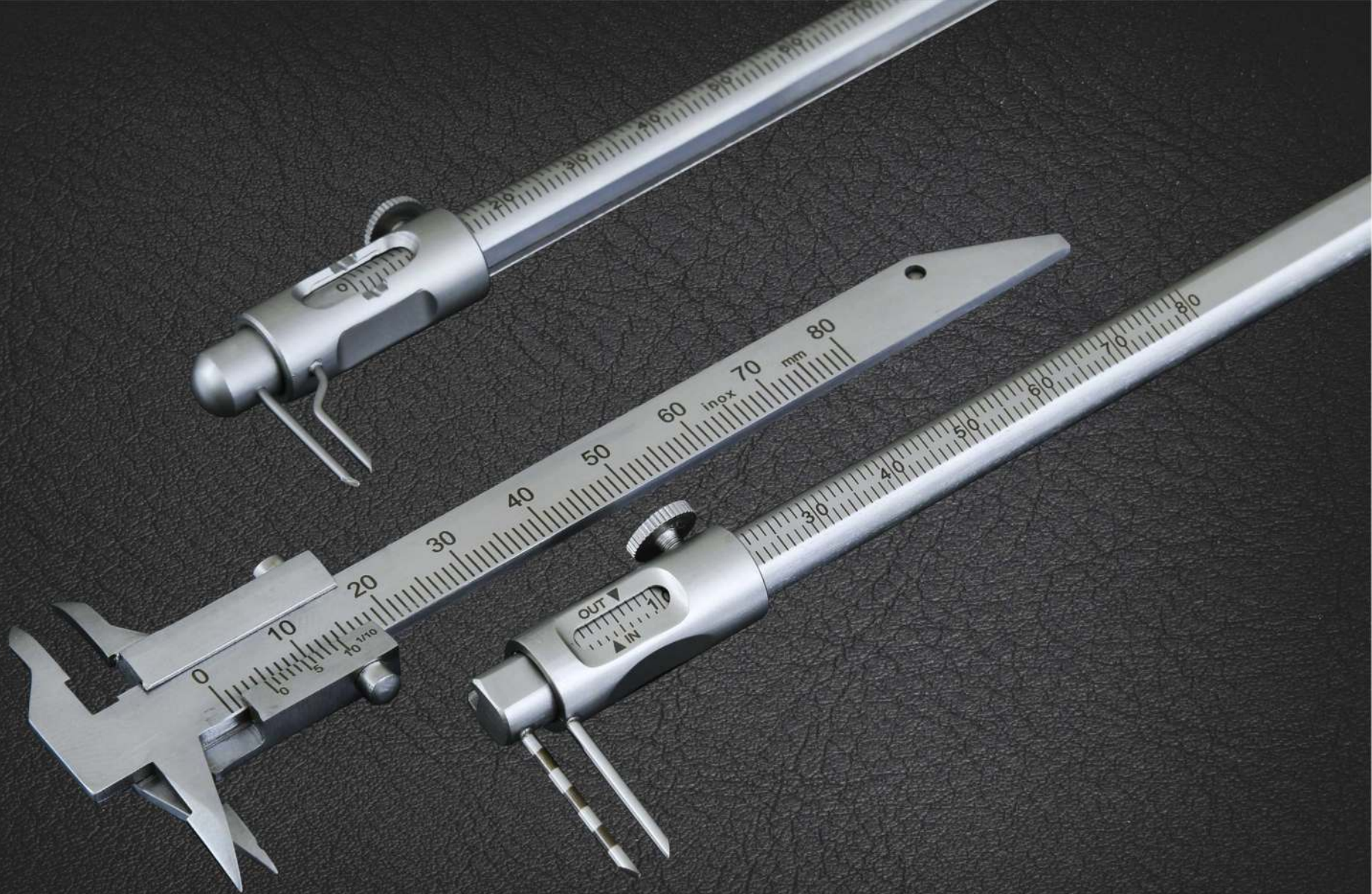
103-238

Bohm  
11.5cm

103-236

Furrer  
Copper ring  
removing forceps  
16cm  
Straight





*Calipers-Messinstrumente-Calibres-Instruments de mesure*





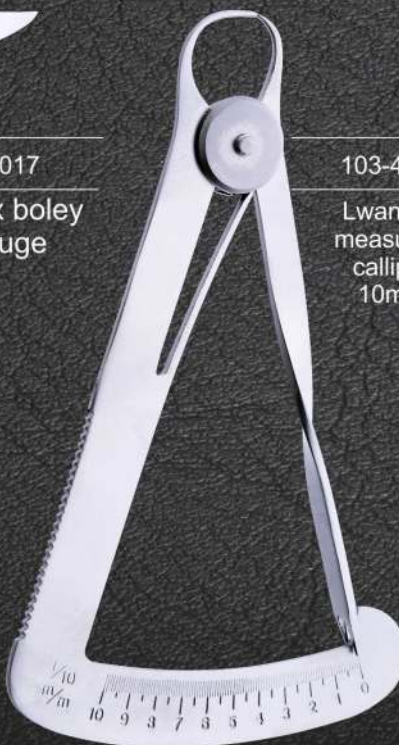
Caliper, graduated in MM  
Schieblehre, graduert in MM  
Calibrador, graduado en MM



105-017-1  
Caliper



105-017  
Delux boley gauge



103-476  
Lwanson measuring calliper 10mm

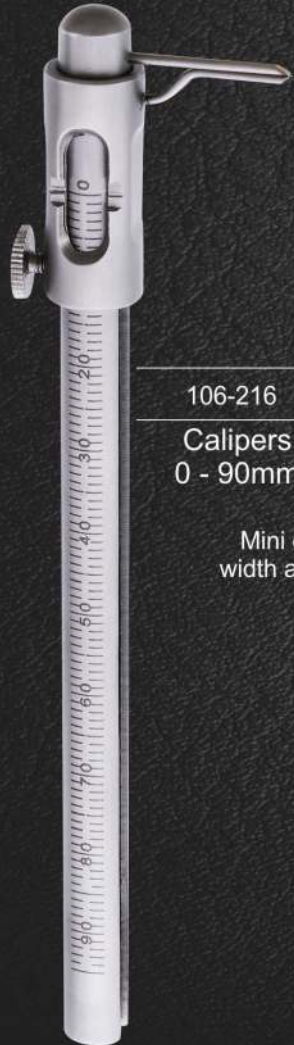


106-217  
Castroviejo calliper 20mm



106-224  
Castroviejo calliper angled 40mm





106-216  
Calipers  
0 - 90mm

Mini dental caliper for  
width and depth mapping



106-216-1  
Caliper  
0 - 80mm



106-221  
Bone  
calliper  
gauge  
35mm



104-998

Bone  
calliper  
gauge

Ridge mapping caliper  
for mapping bone width

Messzange (Osteometer)  
zur kieferkammbreiten  
messung

Calibre de implantologia  
para medir la anchura  
de hueso





*Laboratory-Laboratorium-Laboratorio-Laboratoire*





102-994

Fahnenstock  
13cm



102-995

Fahnenstock  
17cm



102-1005

Gritmann  
16cm



102-1008

Spatula  
very flexible  
19cm



102-1011

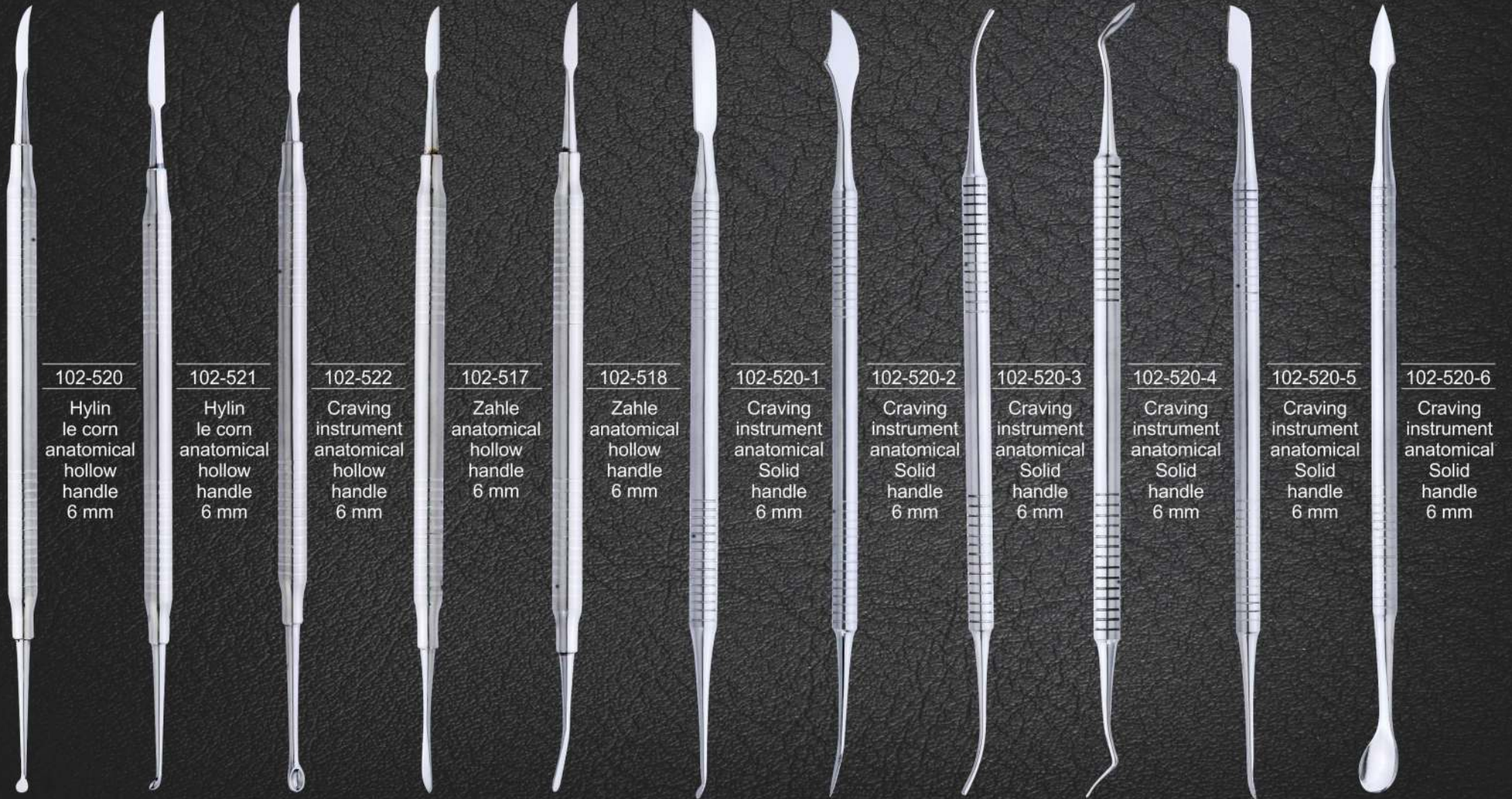
Spatula  
lichtenstein  
17cm



103-482

Plaster cutting  
scissor  
17cm





102-520  
Hyllin  
le corn  
anatomical  
hollow  
handle  
6 mm

102-521  
Hyllin  
le corn  
anatomical  
hollow  
handle  
6 mm

102-522  
Craving  
instrument  
anatomical  
hollow  
handle  
6 mm

102-517  
Zahle  
anatomical  
hollow  
handle  
6 mm

102-518  
Zahle  
anatomical  
hollow  
handle  
6 mm

102-520-1  
Craving  
instrument  
anatomical  
Solid  
handle  
6 mm

102-520-2  
Craving  
instrument  
anatomical  
Solid  
handle  
6 mm

102-520-3  
Craving  
instrument  
anatomical  
Solid  
handle  
6 mm

102-520-4  
Craving  
instrument  
anatomical  
Solid  
handle  
6 mm

102-520-5  
Craving  
instrument  
anatomical  
Solid  
handle  
6 mm

102-520-6  
Craving  
instrument  
anatomical  
Solid  
handle  
6 mm





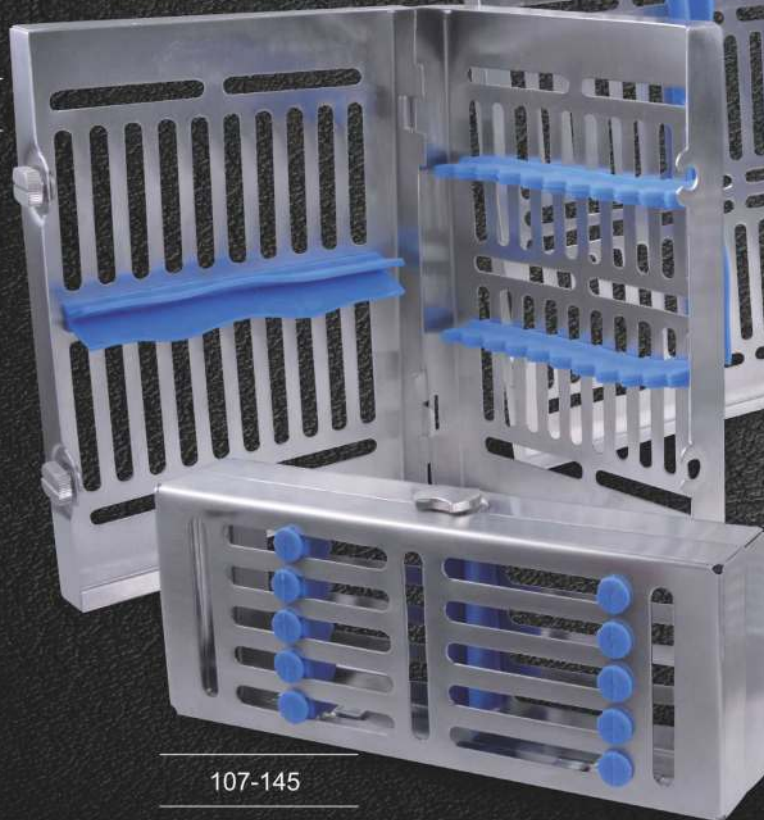
*Sterilization-Sterilisation-Esterilización-Stérilisation*



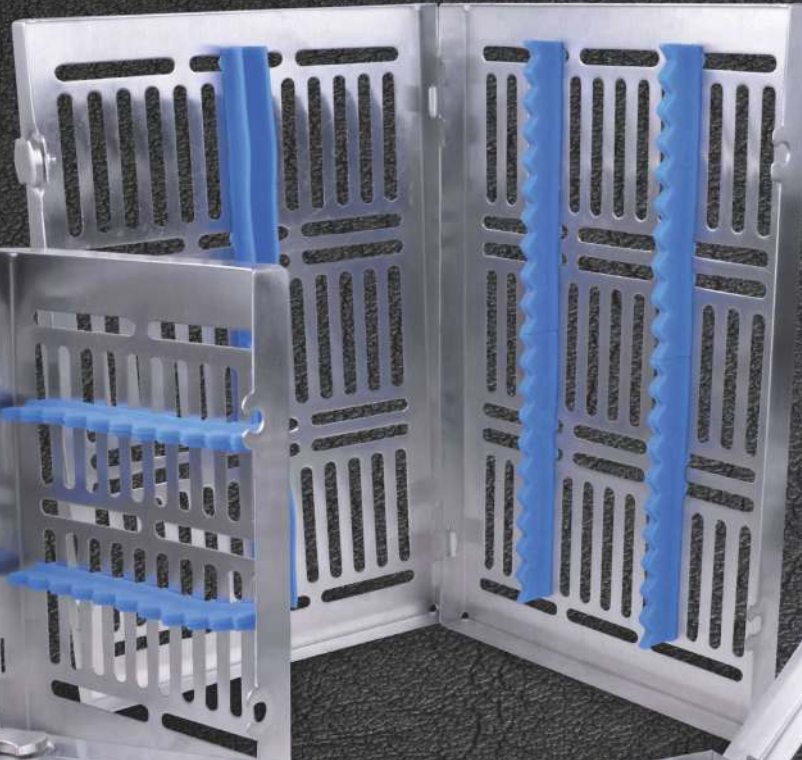


Sterilization trays of stainless steel with locking system & silicone autoclavable.

107-147  
10 Pcs.  
Sterilization tray  
182x144x34mm



107-145  
5 Pcs.  
Sterilization tray  
182x72x34mm

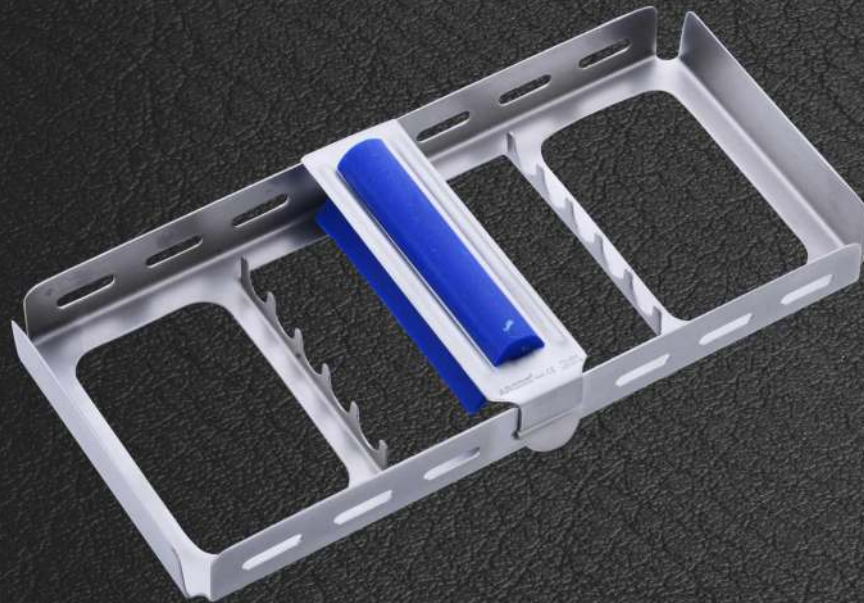


107-146  
20 Pcs.  
Sterilization tray  
288x182x34mm

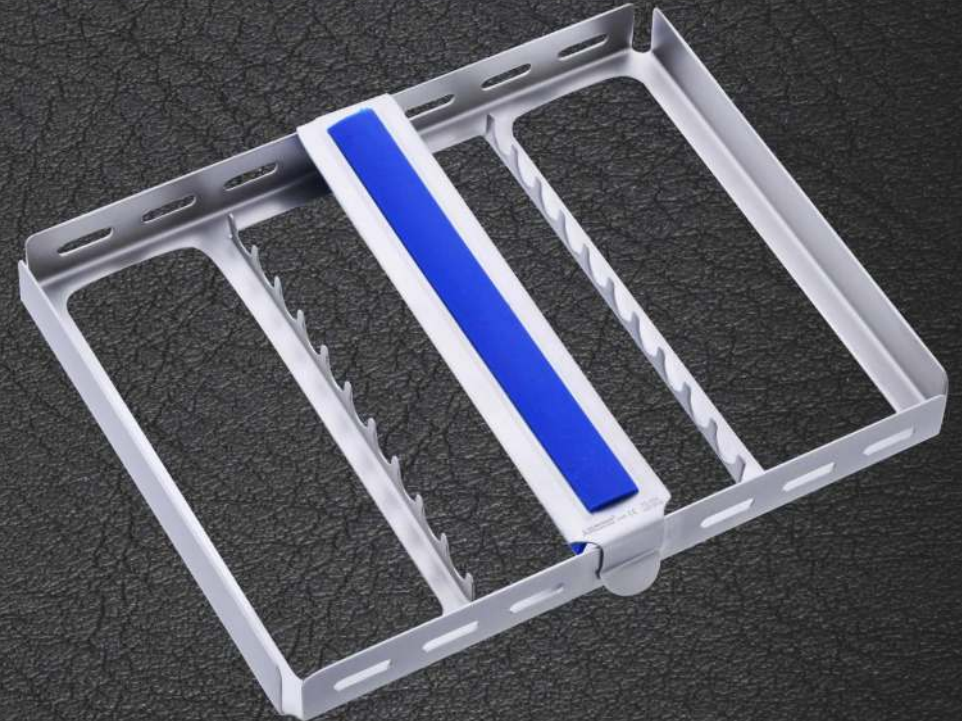


107-141  
10 Pcs.  
Sterilization tray  
140x203x32mm



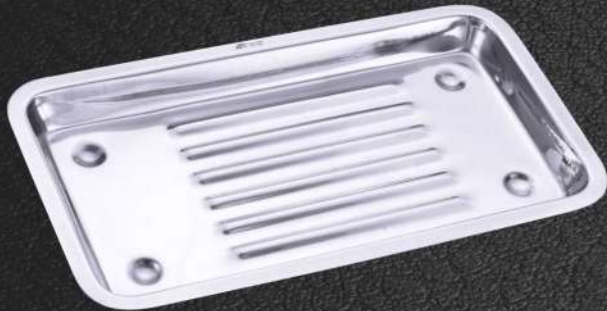


107-150-1  
5Pcs  
Sterilization tray  
182x72x34cm



107-151-1  
10Pcs  
Sterilization tray  
182x144x34cm





107-193  
 Instrument tray  
 20x10x2cm



107-193-1  
 Instrument tray  
 20x15x2cm



107-241  
 Instrument tray  
 25cm



107-339  
 Endodontic box  
 round



107-340  
 Endodontic box  
 Rectangular 10x4x5cm



107-205  
 Instrument box  
 Rectangular 20x10x5cm



Containers for mixing.







*For Special Packing Please ask.....*





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