

Dental Instruments



AR INSTRUMED
DEUTSCHLAND GmbH

Edition-06



INTRODUCTION

AR Instrumed is located in Berlin Germany having more than 2000 different products in warehouse, stock available for quick delivery. The company has been retailing dental instruments and exporting to the quality conscious healthcare industry in 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.

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

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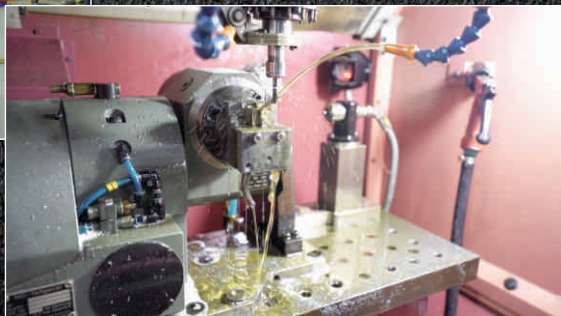


Factory Tour

CNC Machining Centre Department



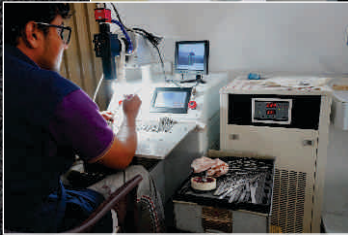
5 Axis CNC Machining Centre



CNC Swiss Lathe & Turning Centre Department



Laser Cutting - Laser Welding - Laser Marking Department



EDM - Injection Moulding - Manual lathe & Milling & Drilling Department



Packing & Stock





AR INSTRUMENTED



Distribution Network

Algeria	Estonia	Iran	Portugal	Turkey
Australia	Ethopia	Japan	Philippines	Ukraine
Belgium	France	Jordan	Poland	Vietnam
Croatia	Germany	Latvia	Romania	Yemen
China	Greece	Malaysia	Russia	
Egypt	Hong Kong	Pakistan	Saudia	
England	Italy	Panama	Spain	

Exhibition Worldwide



Exhibition Worldwide



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 scowering 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

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.
- Sealers - 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.

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

Operating Manual (Instruction for Use)

Device: Stainless Steel Dental Instruments

Description & Use

We ask you to read the following instructions carefully before using the instruments. Every AR INSTRUMED instrument has been produced with great care and professionalism and its use has been specially addressed to qualified specialists.

The instruments are delivered 'non-sterilized', so they should be washed, rinsed and sterilized thoroughly before use. Many of the multi-part instruments, such as Scissors, show oil residues from the production. Please make sure that the instruments are cleaned properly.

Warnings

Never:

- Misuse instruments or overstrain joints or racks or connections of the instrument parts
- Use abrasives on instruments, as this will spoil the surface finish. This may later cause discoloration, rusting or pitting.
- Handle instruments by their tips. These should be cleaned by trained personnel only who will ensure the delicate working ends are adequately protected during storage or sterilization.
- Use general-purpose oils for instruments; only water-soluble lubricants should be used.
- Leave instruments soaking longer than necessary in chemical sterilizing solutions. After they have been sterilized, they should be washed thoroughly in warm water to remove all traces of the chemicals to prevent discoloration or pitting.
- Store damp instruments. They must be thoroughly dried first.

Instructions / Precautions / Maintenance

Always:

- Lubricate after cleaning with a proprietary water-soluble instrument lubricant.
- Follow approved cleaning procedure of hospital or clinic.
- Do not use corrosive cleaning agents. We recommend cleaning solutions and rinses with pH 7.0.
- Do not use abrasive cleaners & brushes with hard bristles (not made of metal).
- Immediately after using the instruments, they must be removed from all remains (e.g. tissue, blood, cement) using solutions whose effectiveness has been proven for disinfection in order to avoid mechanical damage.
- Use distilled water for rinsing only. Water with chloride contents may damage or even destroy the instruments.
- Do not leave instruments in cleaning or disinfecting solutions for long terms (over night or weekend), the instruments can be destroyed.
- Ensure all instruments are only used for the purpose for which they were designed.
- Handle all instruments gently. Never overstrain, drop or misuse them.
- Check all instruments for damage after use.
- Give special attention to microsurgical instruments. Their fine tips can easily be damaged by contact with other instruments or the sides of the case in which they should be kept. Hand cleaning is preferable.
- Ensure all instruments are thoroughly dried before being stored.
- Pack instruments carefully with the heavier ones lying on a piece of cloth or towel at the bottom.
- Store and sterilize bow-handled instruments on a special holder. Always leave racks and ratchets open.
- Check the hardness of the water used in the autoclave. Too hard water will leave a deposit on the instruments.
- If a water softener is used ensure it is at the manufacturer's recommended level. Too much may cause discoloration or pitting.

Sterilization

The main goal of steam sterilization is to ensure correct sterilization of the instruments without restricting them structurally or functionally. This process must only be carried out by specialist personnel who have been properly trained for this purpose. The guidelines according to DIN EN 285 and DIN EN 554 should be observed.

Autoclave sterilization by saturated steam is the most frequently used method today; it is based on the heat necessary for sterilization with saturated steam, which acts on the temperature of the instruments with heat exchange, and the pressure that the water leads to increased latent heat of vaporization.

With this method of sterilization it is strongly recommended not to exceed the sterilization temperature of 137 ° C and to use cycles that do not exceed 7 minutes with a temperature of 134 ° C and a pressure of 2.1 bar.

- Each instrument must be secured in a sterile packaging with welding seams before sterilization. Fill the autoclave with packaged materials, as far as the water vapor can penetrate freely.
- After the material has been sterilized, remove the process parameters and check the indicator strip. Then release or give again for reprocessing.
- For the packaged instruments, it is very important to carefully complete the sterilization process, because if some water remains in the casing, there is corrosion, oxidation or even a build-up of bacteria in the instruments and packaging.

2. Dry heat sterilization

Sterilization that exceeds 177 ° C (350F) weakens the hardness or character of the instrument and thus the cutting performance and elasticity (especially the cutting instruments that lose sharpness); darkening of the instruments can also occur, brown spots which look like oxidation. Therefore the instruments can be sterilized at 170 ° C for at least 60 min. or sterilized at 160 ° C for at least 120 minutes.

Aluminum and titanium: don't put aluminum instruments and titanium instruments in heating systems and / or ultrasonic baths. For cleaning these instruments please use only substances that are specifically suggested for aluminum and titanium.

Store

Store the instruments in a dry place

Pack instruments carefully with other heavier instruments. Always remember - heavy instruments at the bottom and light instruments at the top.

- Sterile, packaged instruments should be stored so that they are protected from dust, moisture, insects and vermin and extreme temperatures.

Pay special attention to microsurgical instruments. Their fine tips can easily be damaged by heavy weight and contact with other instruments and housings in which they are to be kept.

Calibration The products do not require calibration.

Disposal No special decomposition or disposal required for Surgical Instruments as they don't contain any toxic or hazardous material; the material stainless steel is recyclable in ordinary steel manufacturing units.

Return In case of damage or faulty, please return to supplier with same packaging and event description.

Expected Patient Age Group Product is for all age groups

Contradictions There are no contradictions with the instruments

AR INTRUMED NOT RESPONSIBLE 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 request to our email.

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Extraction-Extraktion-Extracción-L'Extraction



110-006

Extracting Forceps
Set for (Adults)
Set of 10 PCS.

100-001 Fig.1	Upper 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
100-017 Fig.22	Lower Molars
100-029 Fig.33A	Lower Roots
100-042 Fig.51	Upper Roots
100-054 Fig.67	Upper Third Molars
100-071 Fig.79A	Lower Wisdoms

110-048

Micro
Extracting Forceps
Set for (Adults)
Set of 10 PCS.
Full Serrated

100-001 Fig.1	Upper 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
100-017 Fig.22	Lower Molars
100-029 Fig.33A	Lower Roots
100-042 Fig.51	Upper Roots
100-054 Fig.67	Upper Third Molars
100-071 Fig.79A	Lower Wisdoms





110-008
Extracting Forceps
Set for (Adults)
set of 10 pcs.

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

110-031A
Extracting Forceps
Set for (Children)
Set of 11 PCS.

- | | | |
|----------|---------|--------------------------|
| 100-001A | Fig.1 | Upper Incisors & Canines |
| 100-005A | Fig.7 | Upper Premolars |
| 100-007A | Fig.13 | Lower Premolars |
| 100-010A | Fig.17 | Upper Molars, Right |
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| 100-042A | Fig.51 | Upper Roots |
| 100-054A | Fig.67 | Upper Third Molars |
| 100-071A | Fig.79A | Lower Wisdoms |
| 100-076A | Fig.86C | Lower Molar |





110-018 Black Plasma

Extracting Forceps
Set for (Adults)
Set of 10 pcs
Special Black
Plasma Coating

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



104-052A

Extraction
Instruments
Set of 9

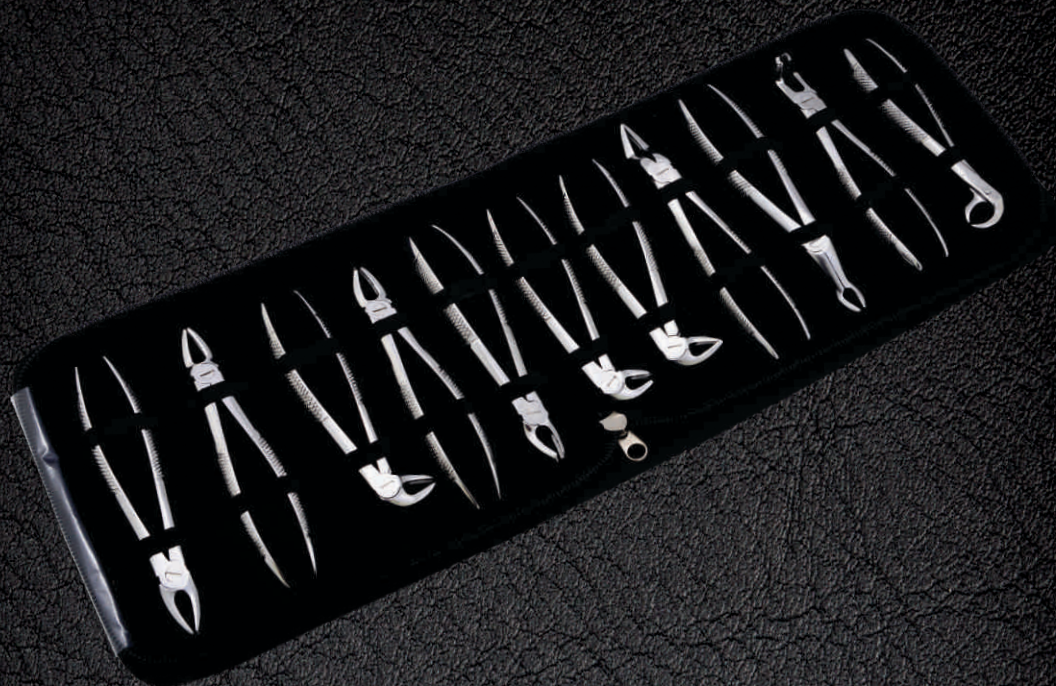
- 100-001 Fig.1 Extracting Forcep
- 100-042 Fig.51 Extracting Forcep
- 100-017 Fig.22 Extracting Forcep
- 100-005 Fig.7 Extracting Forcep
- 101-097 Fig.2 Elevator Bein 3mm
- 101-014 Elevator Flohr Right 3mm
- 101-015 Elevator Flohr Left 3mm
- 103-140 Grip Needle Holder Mathieu 14cm TC
- 103-131-1 Grip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

110-007

Extracting Forceps
Set for (Children)
Set of 7 PCS.

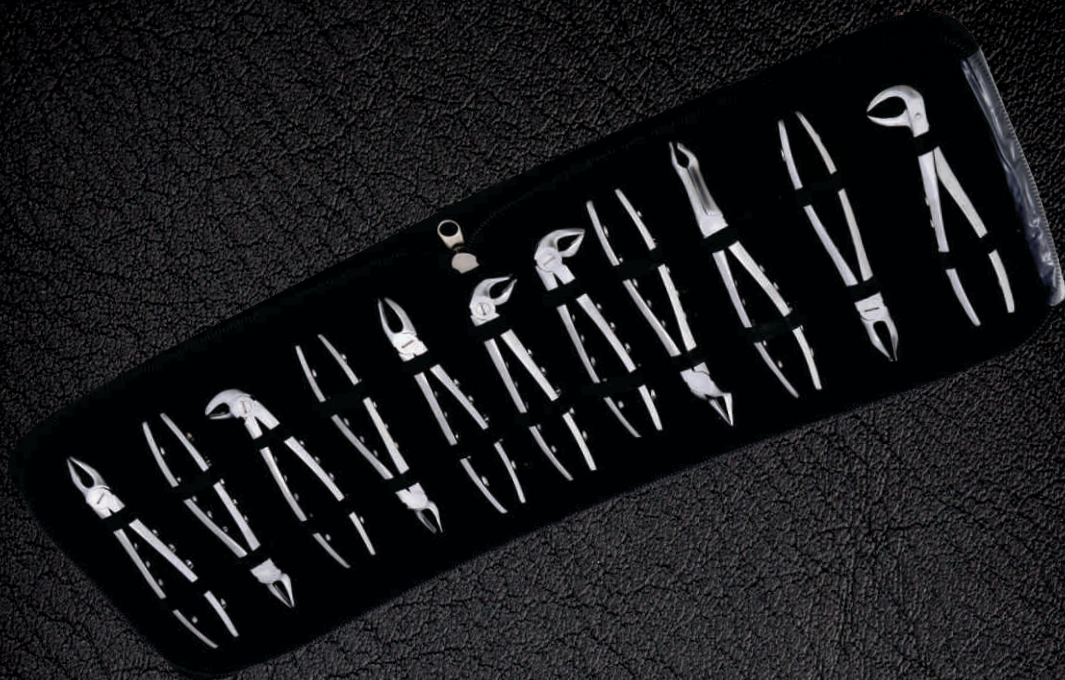
- 100-101 Klein Upper Incisors
- 100-102 Klein Upper Premolars
- 100-103 Klein Upper Molars
- 100-104 Klein Upper Roots
- 100-105 Klein Lower Incisors
- 100-106 Klein Lower Molars
- 100-107 Klein Lower Roots





110-030A
Extracting
Forceps
Set of 11
Leather Case

100-001 Fig.1	Upper 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
100-017 Fig.22	Lower Molars
100-029 Fig.33A	Lower Roots
100-042 Fig.51	Upper Roots
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100-071 Fig.79A	Lower Wisdoms
100-076 Fig.86C	Lower Molar

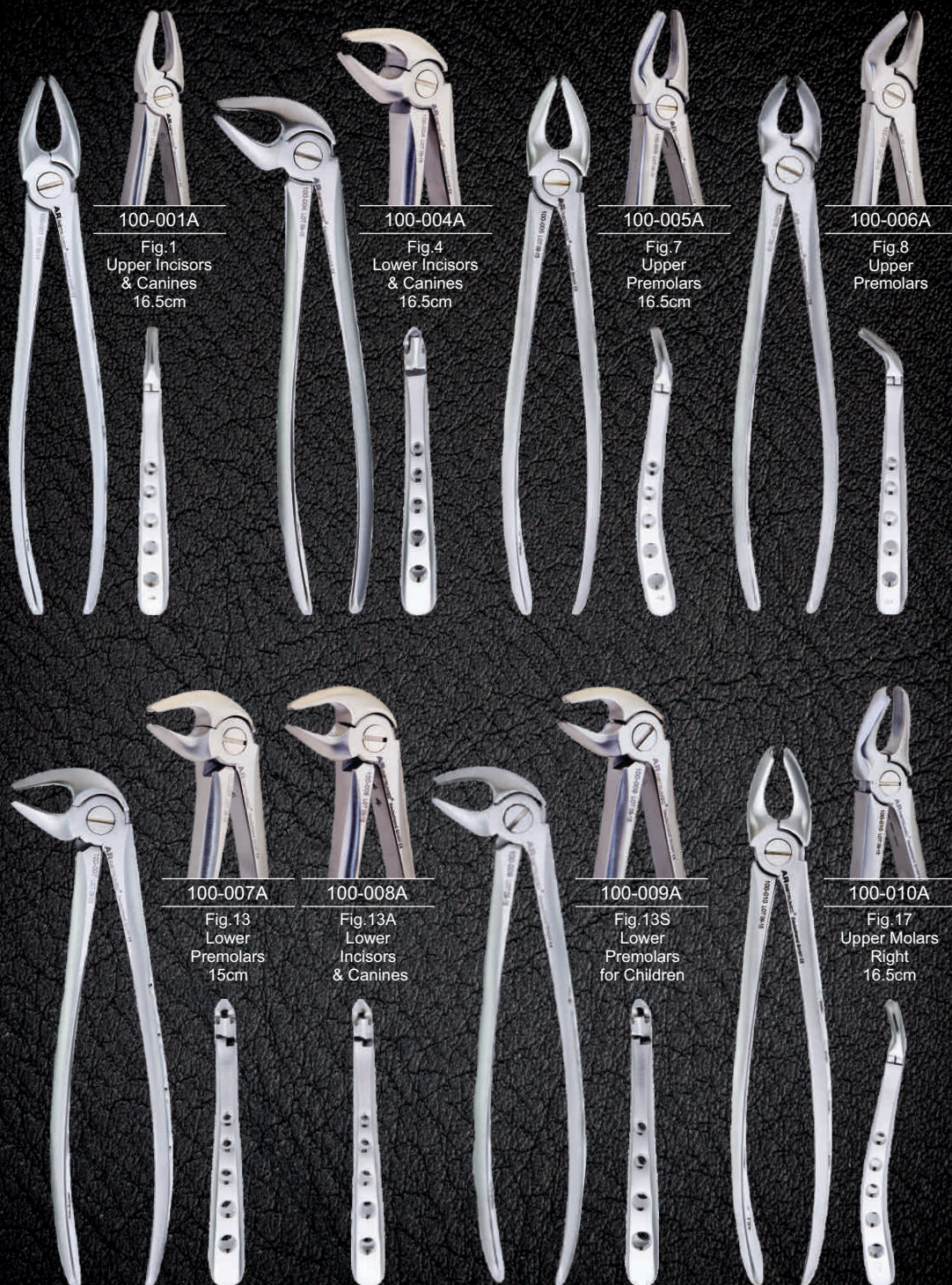


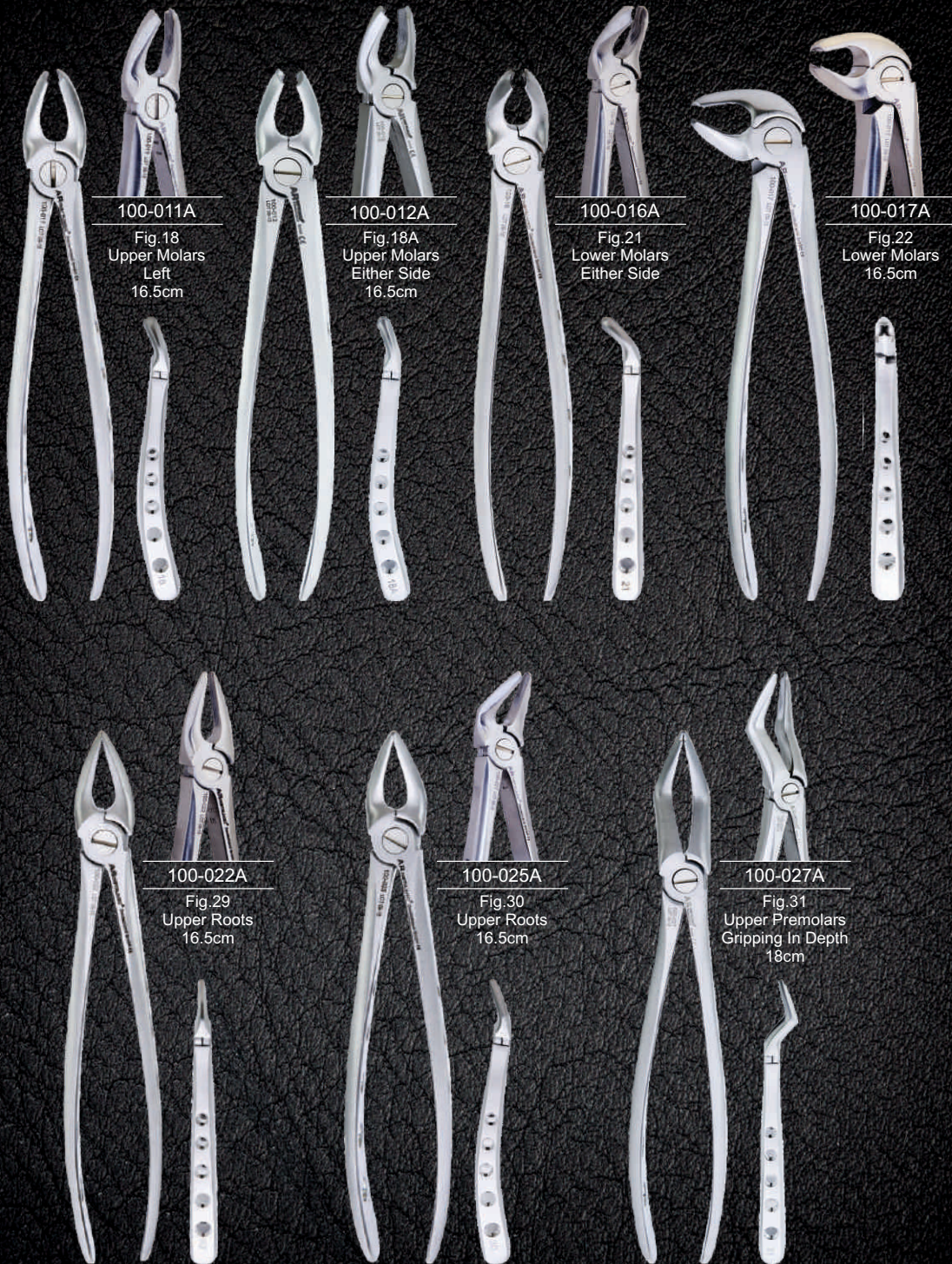
110-031
Anatomical
Extracting Forceps
Set of 11
Leather Case

- | | |
|------------------|--------------------------|
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| 100-076A Fig.86C | Lower Molar |



Extraction-Extraktion-Extracción-L'Extraction









100-039A

Fig.45M
Lower Roots
Gripping in
Depth



100-040A

Fig.46L
Very Fine
Lower Roots



100-041A

Fig.49
Very Fine
Upper Roots
18cm



100-042 A

Fig.51
Upper Roots
18cm



100-044A

Fig.51L
Upper Roots



100-044-1A

Fig.51M
Upper Roots



100-044-2

Fig.51Z
Upper Roots



100-055A

Fig. 67A
Upper
Wisdoms



100-056A

Fig. 67L
Upper Wisdoms
Left gripping
in teeth



100-057A

Fig. 67R
Upper Wisdoms
Right gripping
in teeth



100-070A

Fig. 79
Lower
Wisdoms



100-079-1A

Fig. 87
Lower Molars



100-079A
Fig. 97
Upper Roots



100-080A
Fig. 97L
Upper Roots



100-088A
Fig. 166
Universal
Application



100-088-1
Fig. 187
M



100-088-2A
Fig. 211
Lower





100-058A
Fig.73
Lower Molar
15cm



100-064A
Fig.74
Lower Roots
15cm



100-091A
Fig.167
Universal
Application



100-076A
Fig.86C
Lower Molars
with Decayed or Broken
Down Crown Either Side
Cow Horn Beak 15cm



100-081A
Fig.99
Lower Molars
15cm

A-TRAUMATIC EXTRACTION Forceps

Improved Tapered Beaks for Complete Root Contact - Cross Serration for a Never Slip Grasp.
Easily Enter the Sub Gingival. NO FRACTURE-NO TISSUE DAMAGE-EXTRACTION WITH EASE.



Micro Extracting Forceps



100-001

Fig.1
Upper Incisors
& Canines



100-002

Fig.2
Upper Incisors
& Canines



100-005

Fig.7
Upper Premolars



100-010

Fig.17
Upper Molars
Right



100-011

Fig.18
Upper Molars
Left



100-012

Fig.18A
Upper Molars
Either Side



100-022

Fig.29
Upper Roots



100-025

Fig.30
Upper Roots



100-027

Fig.31
Upper Premolars
Gripping In Depth



100-042

Fig.51
Upper Roots



100-041

Fig.49
Very Fine
Upper Roots



100-054

Fig.67
Upper Third
Molars 18cm

Micro Extracting Forceps



100-058
Fig.73
Lower Molars



100-064
Fig.74
Lower Roots



100-081
Fig.99
Lower Molars



100-004
Fig.4
Lower Incisors
& Canines



100-007
Fig.13
Lower Premolars



100-017
Fig.22
Lower Molars



100-029
Fig.33 A
Lower Roots

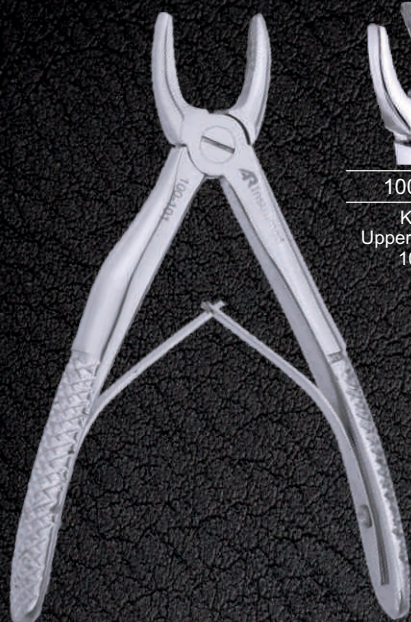


100-071
Fig.79 A
Lower Wisdoms
18cm



100-076
Fig.86 C
Lower Molars
Cow Horn Peak

Extraction-Extraction-Extraction-Extraction



100-101
Klein
Upper Incisors
10cm



100-102
Klein
Upper Premolars
10cm



100-103
Klein
Upper Molars
10cm



100-104
Klein
Upper Roots
10cm



100-105
Klein
Lower Incisors
10cm



100-106
Klein
Lower Molars
10cm



100-107
Klein
Lower Roots
10cm

Anatomical Handle



100-101A
Klein
Upper Incisors
10cm



100-102A
Klein
Upper Premolars
10cm



100-103A
Klein
Upper Molars
10cm



100-104A
Klein
Upper Roots
10cm



100-105A
Klein
Lower Incisors
10cm



100-106A
Klein
Lower Molars
10cm



100-107A
Klein
Lower Roots
10cm



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



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

Black Scorpion and extraction forceps for removal of the fragments, after resection and residues of the teeth eighth's 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



100-215

Fig.68
Like Scorpion
Lower Roots
16.5cm



100-098

Fig.1
Meissner Forcep
3mm
18cm



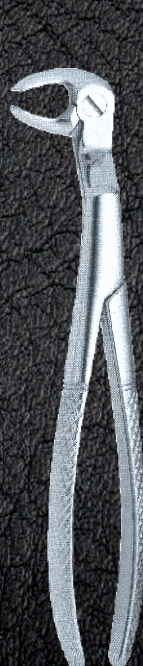
100-099

Fig.2
Meissner Forcep
4mm
18cm



100-100

Fig.3 Meissner
Forcep
6.5mm, 18cm



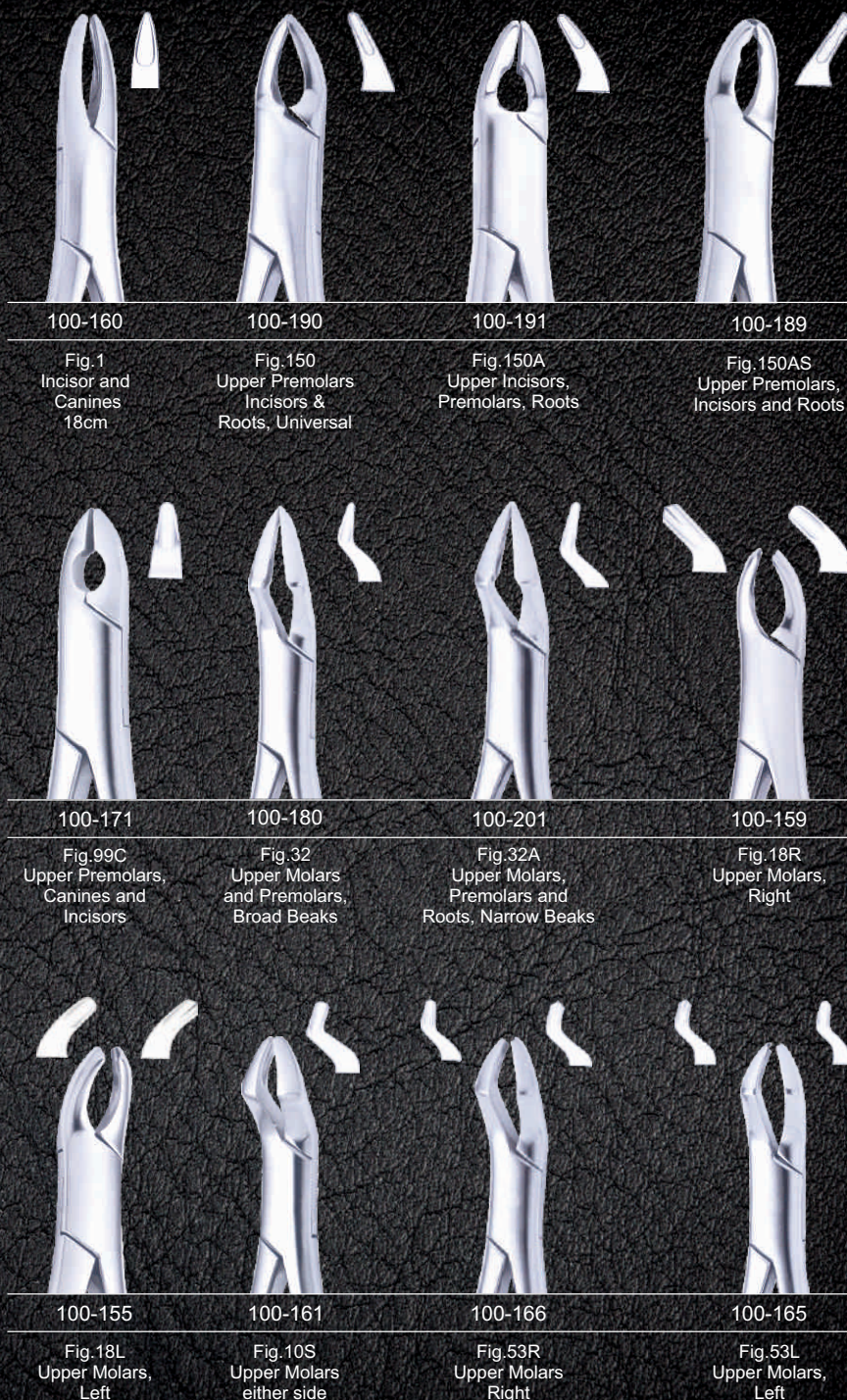
100-096

Fig. 350
Lower Molars
and Wisdoms
Left
18cm



100-096-1

Fig.351
Lower Molars
and Wisdoms
Right
18cm





100-185

Fig.88R
Upper Molars,
Right



100-186

Fig.L
Upper Molars,
Left



100-164

Fig.24
Upper Molars,
either side



100-177

Fig.210S
Upper Third
Molars



100-187

Fig.69
Fragments,
Upper and Lower



100-356

Fig.286
Upper Roots,
Premolars and
Incisors, either
side



100-168

Fig.65
Upper Roots
and Fragments



100-173

Fig.103
Lower Incisors,
Premolars and
Roots, either
side



100-193

Fig.151
Lower Premolars,
Incisors, Roots,
Universal



100-195

Fig.151A
Lower Premolars,
Incisors, Roots



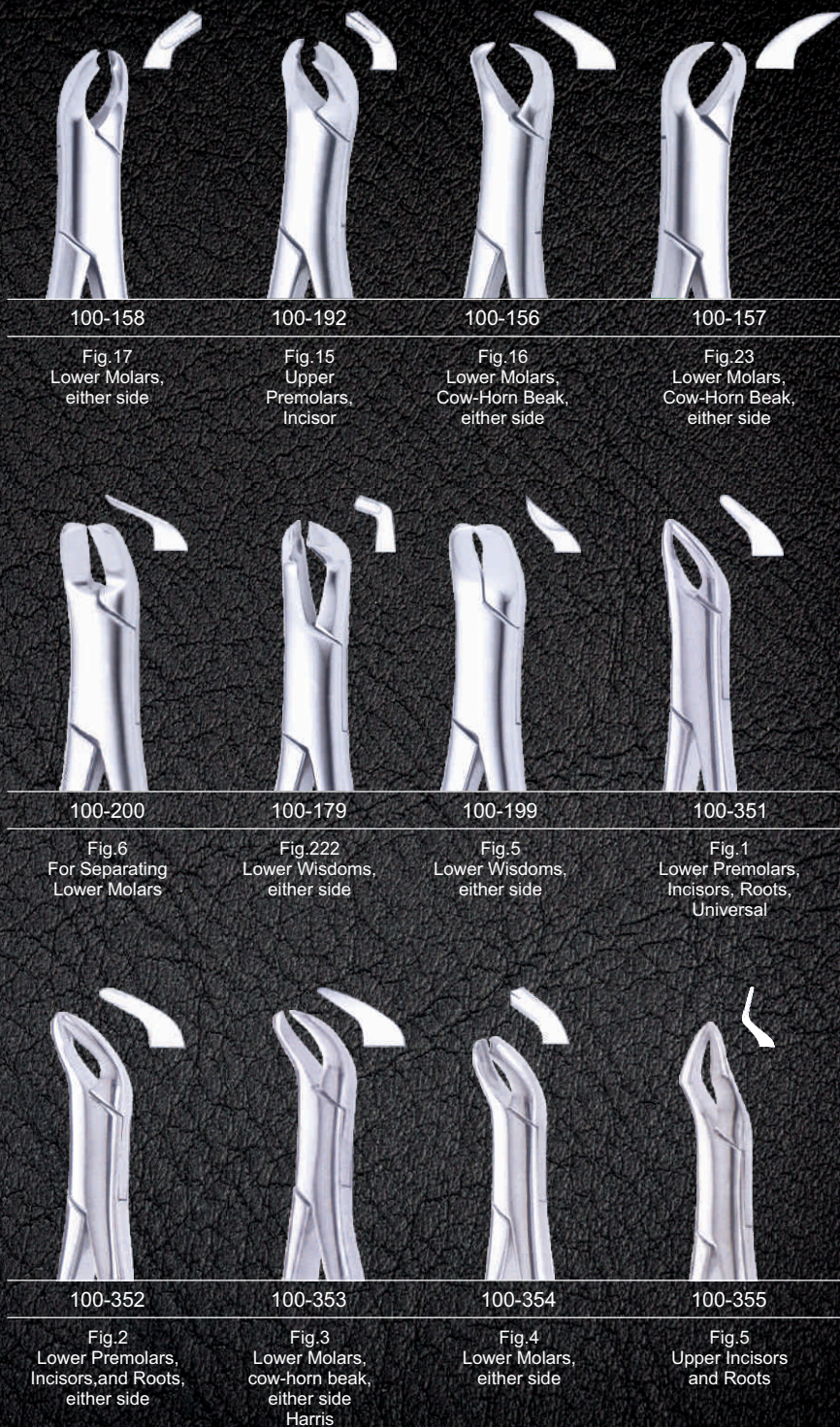
100-198

Fig.151 AS
Lower Premolars,
Incisors, and
Roots



100-176

Fig.203
Lower Incisors,
Premolars and
Roots, either side

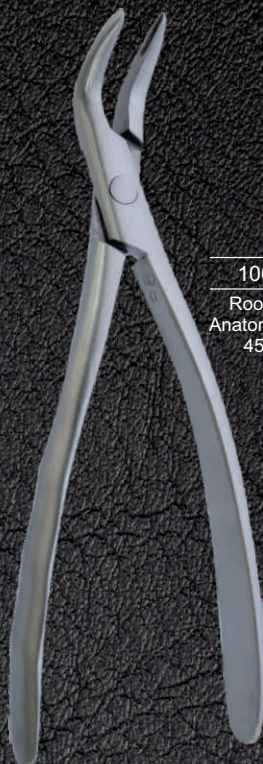




100-230
Root Forceps
45° Angled



100-231
Root Forceps
90° Angled



100-230-1
Root Forceps
Anatomical Handle
45° Angled



102-114

Forcep for
Fragments of Root
Straight
15cm

102-115

Forcep for
Fragments of Root
Angled 45°
15cm



100-145

Albrecht
Deciduous
Teeth



100-146

Albrecht
Deciduous
Teeth



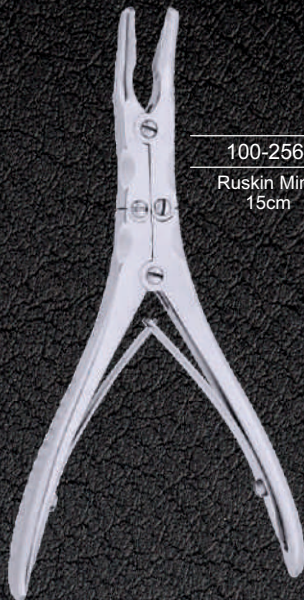
100-232

Fragments Plier
Straight
16.5cm

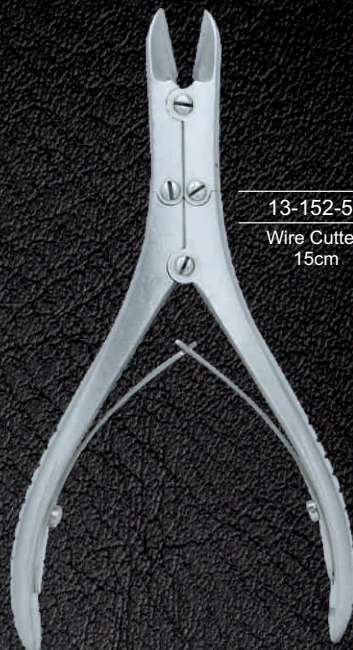
Extraction-Extraktion-Extracción-Extraction



100-251
Forcep Beyer
Rongeur Forcep
Multiplier
18.5cm



100-256
Ruskin Mini
15cm



13-152-5
Wire Cutter
15cm



13-152
Wire Cutter
TC
2.2mm
22cm

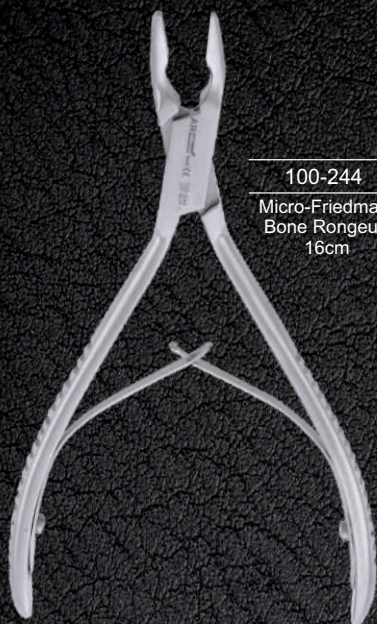


13-152-3
Wire Cutter
TC
2.2mm
23cm



13-152-4
Wire Cutter
TC
1.8mm
15.5cm

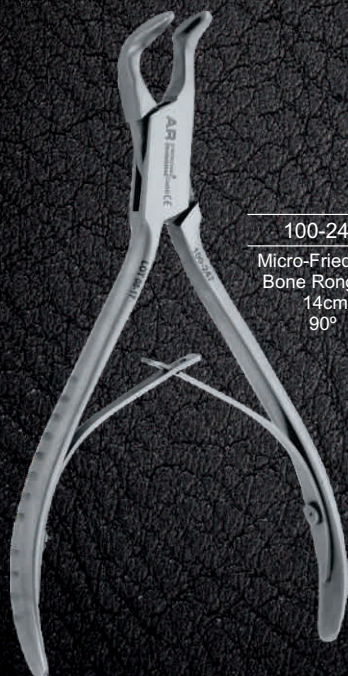
Extraction-Extraction-Extraction-Extraction



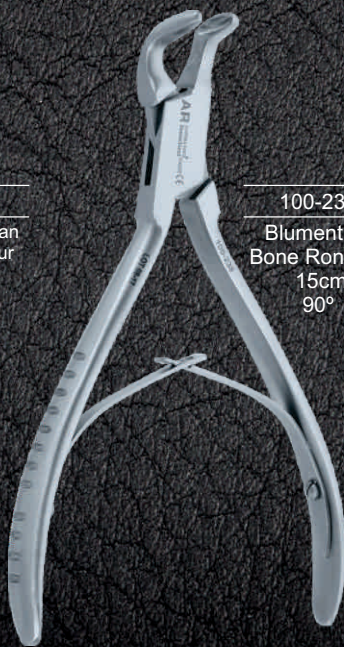
100-244
Micro-Friedman
Bone Rongeur
16cm



100-243
Micro-Friedman
Bone Rongeur
S-Shaped
15cm



100-247
Micro-Friedman
Bone Rongeur
14cm
90°

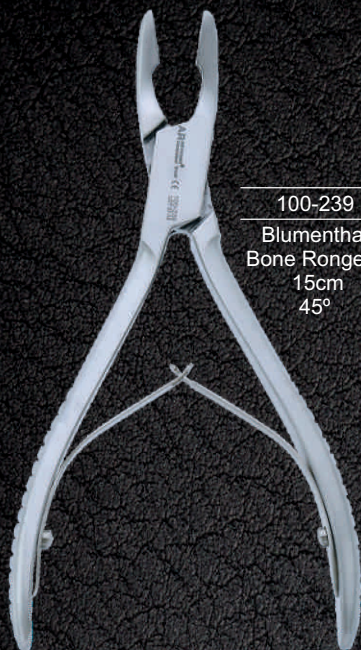


100-238
Blumenthal
Bone Rongeur
15cm
90°

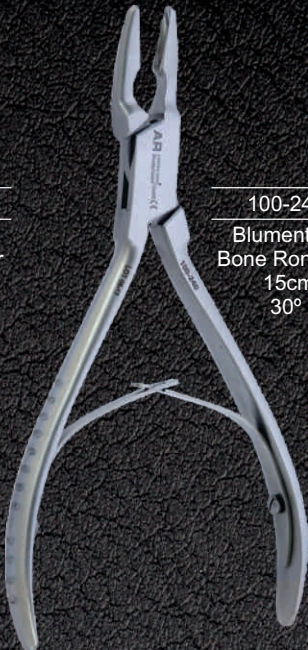


100-274
Cleveland
Bone Rongeur
14cm

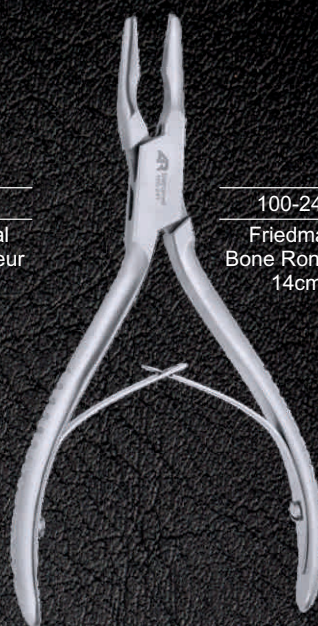
Extraction-Extraktion-Extraction-Extraction



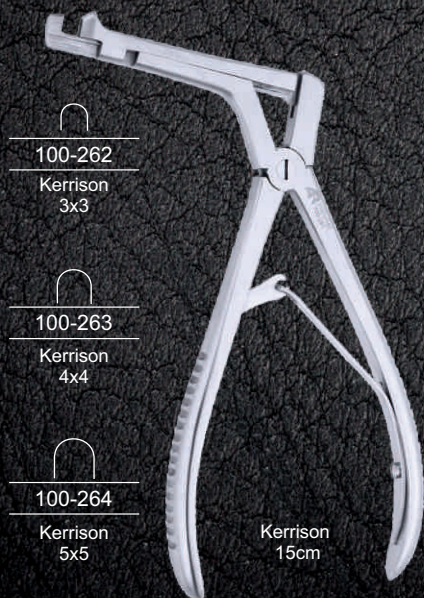
100-239
Blumenthal
Bone Rongeur
15cm
45°



100-240
Blumenthal
Bone Rongeur
15cm
30°



100-241
Friedman
Bone Rongeur
14cm

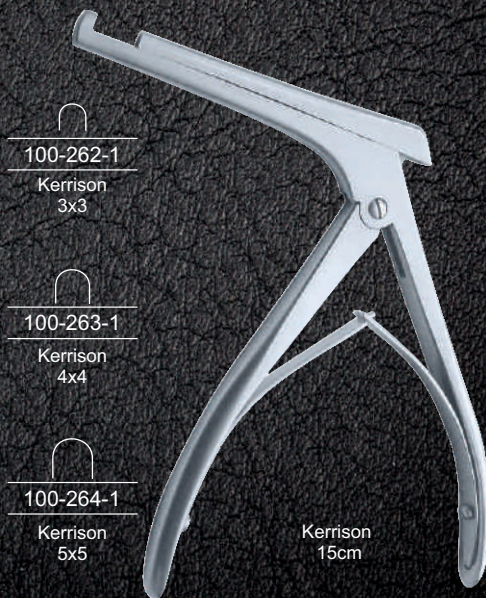


100-262
Kerrison
3x3

100-263
Kerrison
4x4

100-264
Kerrison
5x5

Kerrison
15cm



100-262-1
Kerrison
3x3

100-263-1
Kerrison
4x4

100-264-1
Kerrison
5x5

Kerrison
15cm

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

Intraligamentary Syringe



100-329-1
Syringe
Stainless Steel
1.8ml
EU Needle
Blue Plasma

Product Features

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

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 to operate.



100-329
Syringe
Stainless Steel
1.8ml
EU Needle

Intraligamentary Syringe



100-288
Syringe
1.8ml
(0.07 ml/ click)
EU Needle

100-288-1
Syringe
2.2ml
(0.07 ml/ click)
EU Needle



100-284
Syringe
1.8ml
EU Needle

100-284-1
Syringe
2.2ml
EU Needle

100-311
T-Handle Type
Syringe
1.8ml
EU Needle

100-311-1
T-Handle Type
Syringe
2.2ml
EU Needle



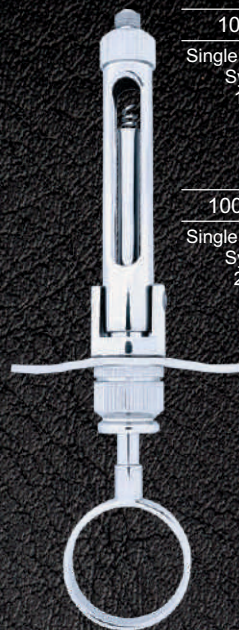
Aspirating Dental Syringes in Brass



100-292
Single Ring Type
Syringe
1.8ml



100-293
Single Ring Type
Syringe
1.8ml



100-294
Single Ring Type
Syringe
1.8ml



100-297
Single Ring Type
Syringe
1.8ml
EU Needle



100-302
Single Ring Type
Syringe
1.8ml
EU Needle



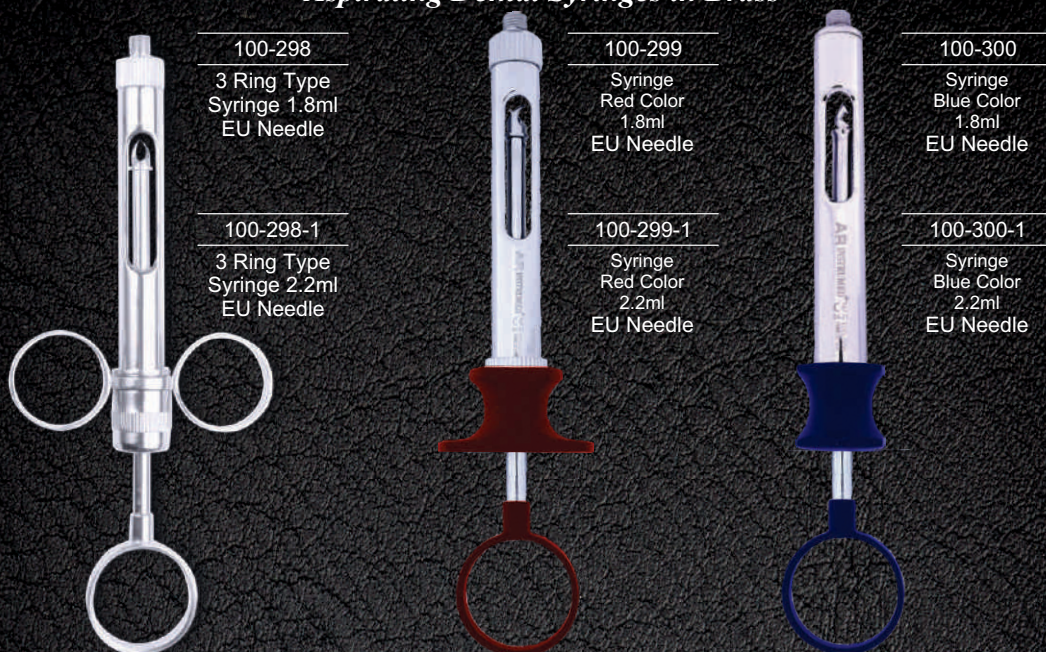
100-305
3 Ring Type
Syringe
1.8ml
EU Needle

100-297-1
Single Ring Type
Syringe
2.2ml
EU Needle

100-302-1
Single Ring Type
Syringe
2.2ml
EU Needle

100-305-1
3 Ring Type
Syringe
2.2ml
EU Needle

Aspirating Dental Syringes in Brass



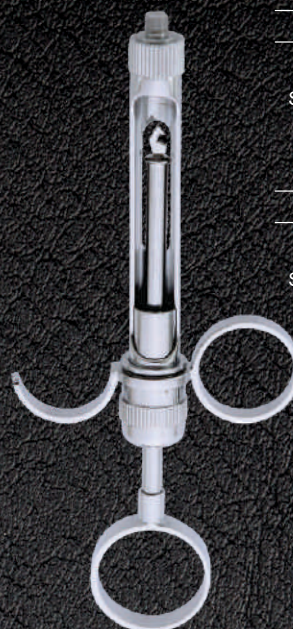
Non-Aspirating Dental Syringes in Brass



Aspirating Dental Syringes in Stainless Steel



100-341
3 Rings Type
Syringe
Stainless Steel
1.8ml
EU Needle



100-342
3 Ring Type
Syringe
Stainless Steel
1.8ml
EU Needle

100-341-1
3 Rings Type
Syringe
Stainless Steel
2.2ml
EU Needle

100-342-1
3 Ring Type
Syringe
Stainless Steel
2.2ml
EU Needle



100-343
Single Ring Type
Syringe
Stainless Steel
1.8ml
EU Needle



100-344
T-Handle Type
Syringe
Stainless Steel
1.8ml
EU Needle

100-343-1
Single Ring Type
Syringe
Stainless Steel
2.2ml
EU Needle

100-344-1
T-Handle Type
Syringe
Stainless Steel
2.2ml
EU Needle



101-301
Luxators
Plastic Handle
Set of 13

- 101-246-1 Luxator 2mm Straight
- 101-246 Luxator 2.5mm Straight
- 101-247 Luxator 2.5mm Curved
- 101-248 Luxator 3mm Straight
- 101-249 Luxator 3mm Curved
- 101-253 Luxator 3mm Double Curved
- 101-252 Luxator 3mm Curved Upward
- 101-253-1 Luxator 4mm Curved
- 101-250 Luxator 5mm Straight
- 101-251 Luxator 5mm Curved
- 101-254 Luxator 1.5mm/3mm
- 101-255 Luxator 2mm/3mm
- 101-256 Luxator 3mm/5.0mm

104-062
Root Elevator
Luxators
Set of 7

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





110-034
 Luxators
 Anatomical Handle
 Set of 7



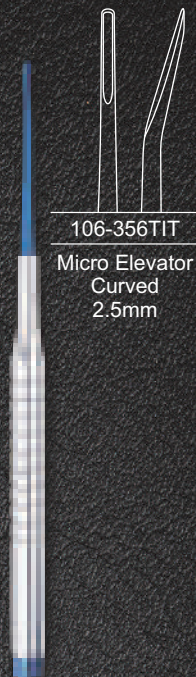
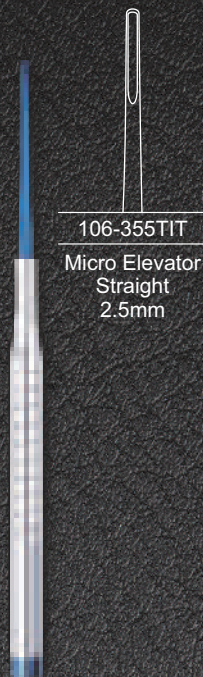
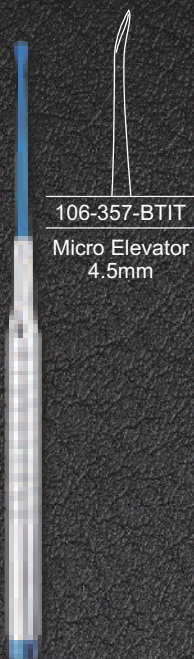
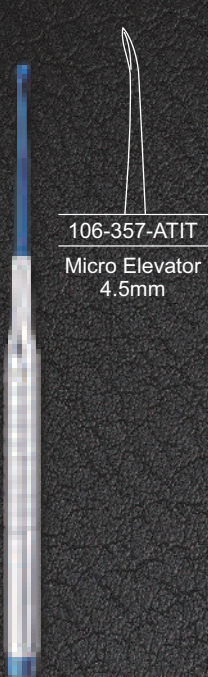
110-047
 Heidbrink
 Set of 3
 Round Handle



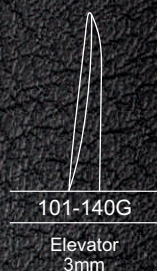
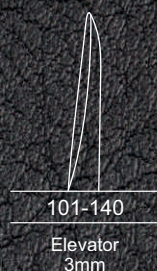
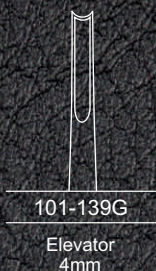
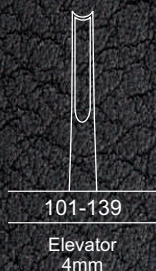
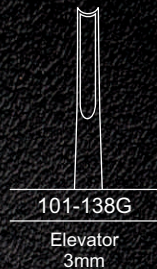
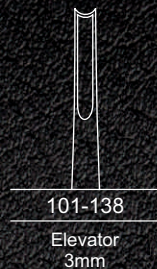
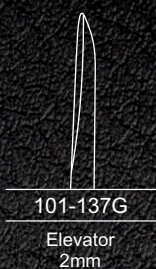
110-121
 Micro
 Elevator
 Set of 10

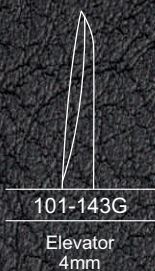
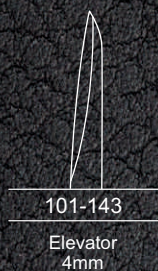
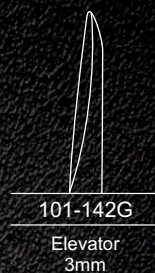
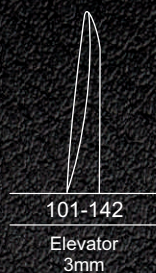
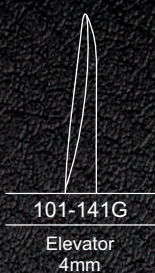
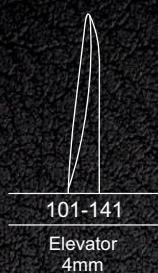
The new line of tips Micro Elevators of AR INSTRUMENTED Easily to Operate Because the Insertion of the Lever in Intraligamentary will Facilitated Thanks to Ergonomics and Accuracy in all Essential Shape.
All this has been Studied in Order to ensure less Traumatic During the Extraction and Consequently Faster Post-Operative Recoveries.
The Tips of the Instruments are Treated with a Special Coating of Titanium Allowing the use even for Implant.

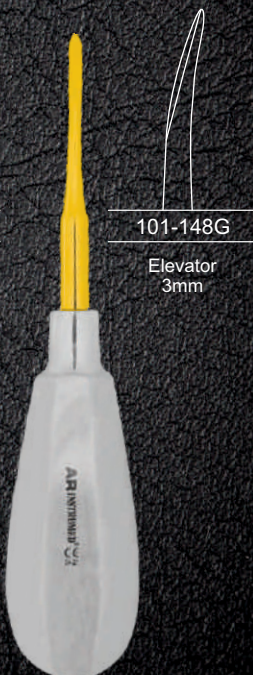
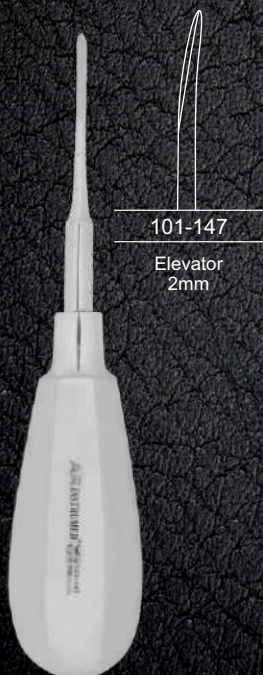
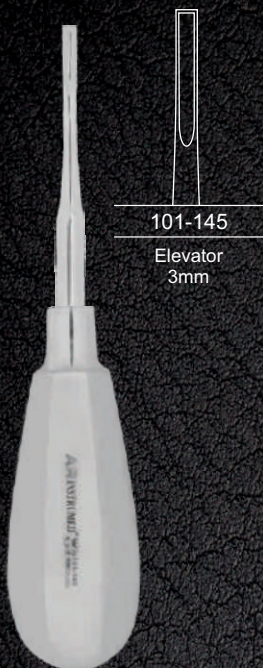


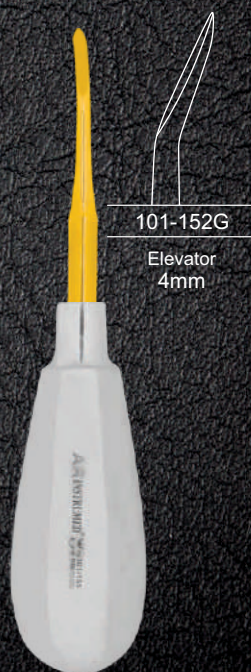
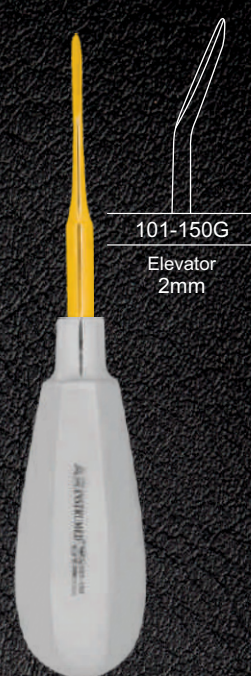
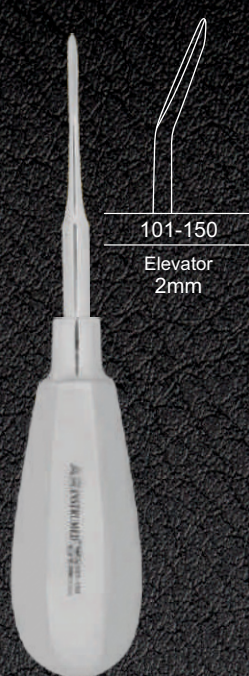
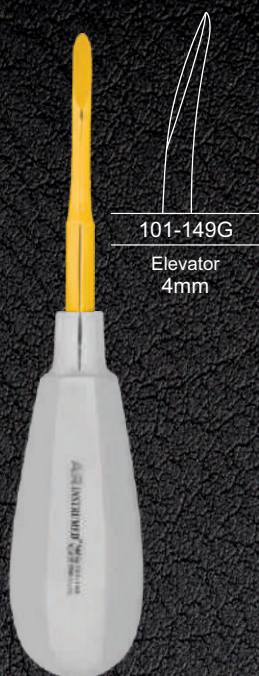
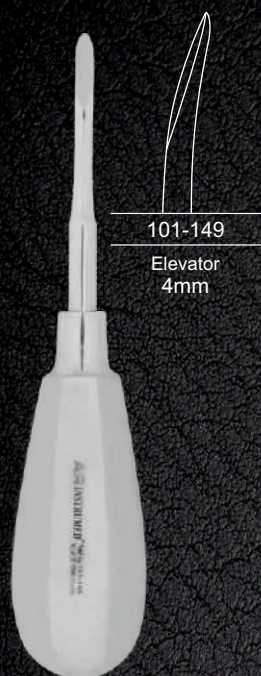


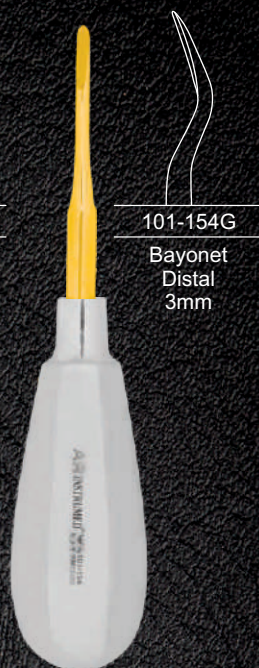
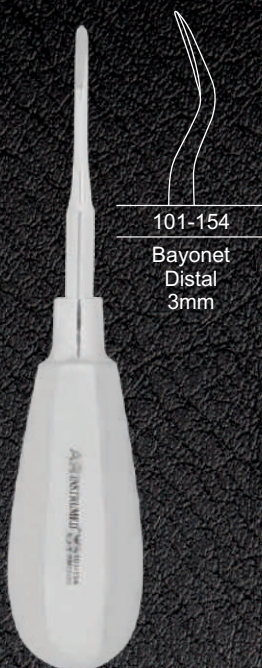


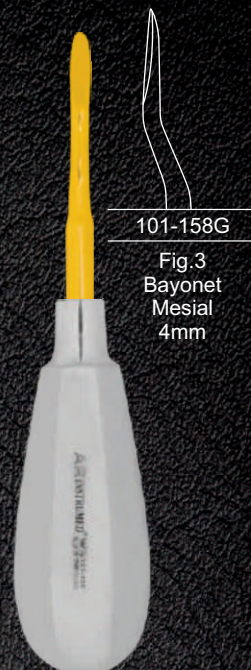
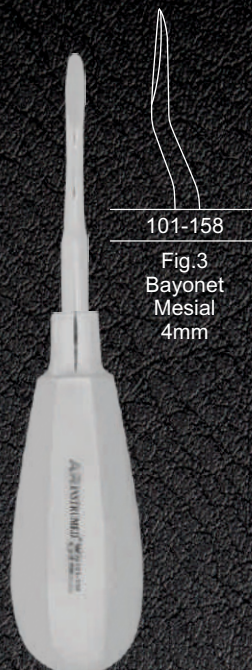
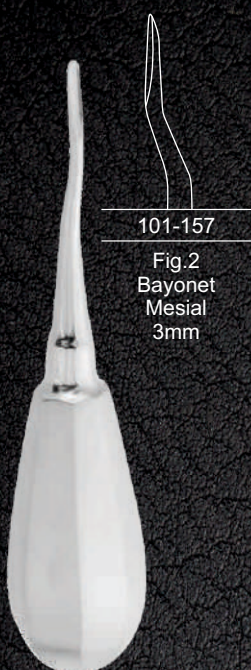
















101-002
Fig.1B
Bein
3mm



101-002G
Fig.1B
Bein
3mm



101-003
Fig.2B
Bein
4mm



101-003G
Fig.2B
Bein
4mm



101-004
Fig.3B
Bein
3mm



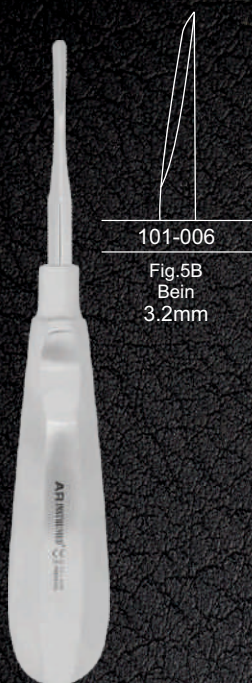
101-004G
Fig.3B
Bein
3mm

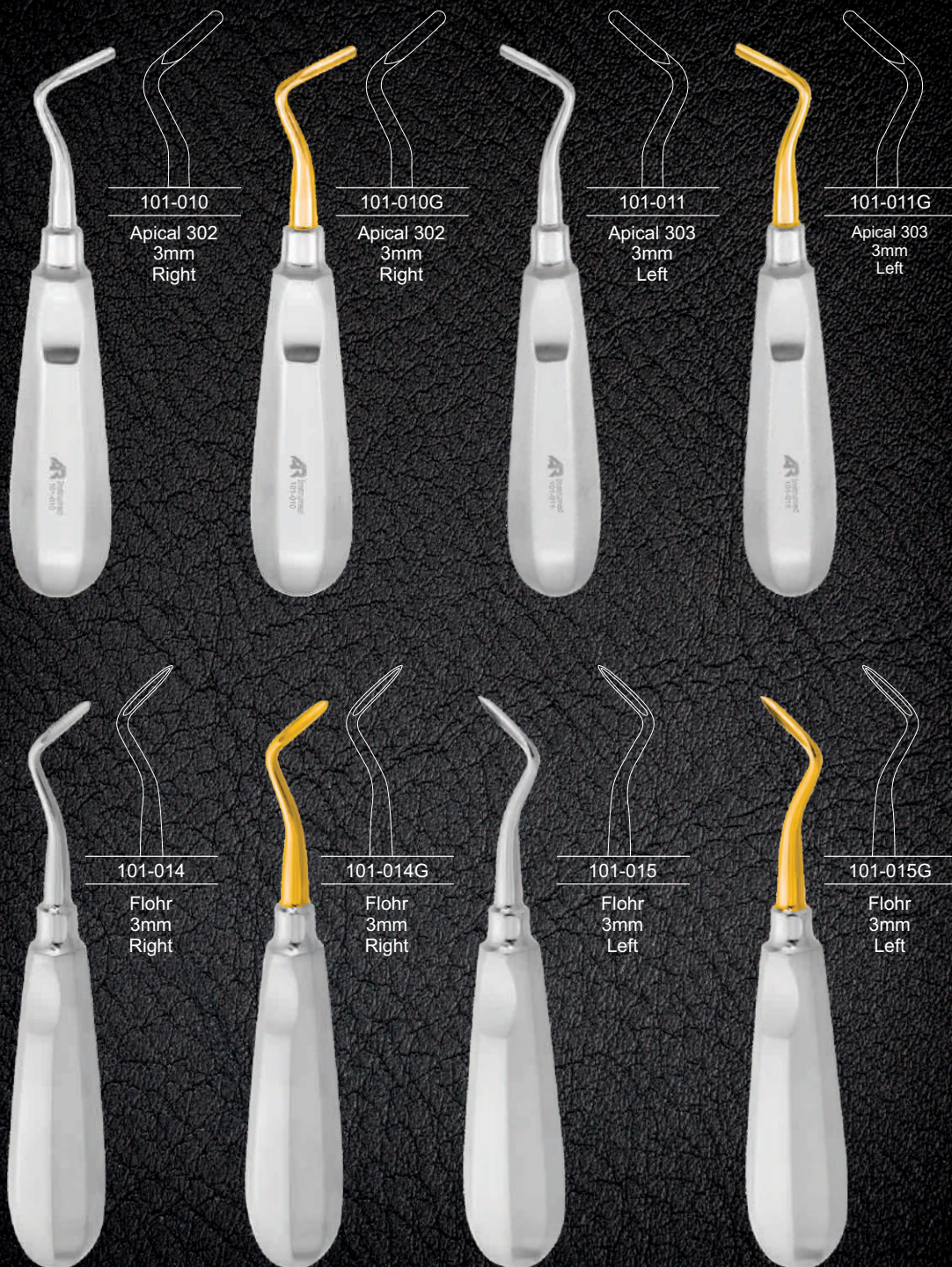


101-005
Fig.4B
Bein
4mm



101-005G
Fig.4B
Bein
4mm









101-047

Fig.1R
Seldin
13mm



101-047G

Fig.1R
Seldin
13mm



101-048

Seldin
10mm



101-048G

Seldin
10mm



101-049

Seldin
10mm



101-049G

Seldin
10mm



101-065

Fig.31
Cryer
12mm



101-065G

Fig.31
Cryer
12mm



101-066

Fig.32
Cryer
12mm



101-066G

Fig.32
Cryer
12mm



101-067

Fig.25
Cryer



101-067G

Fig.25
Cryer



101-068

Fig.26
Cryer



101-068G

Fig.26
Cryer



101-072

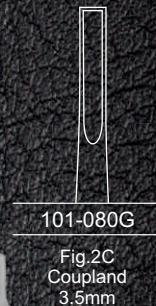
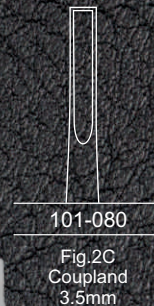
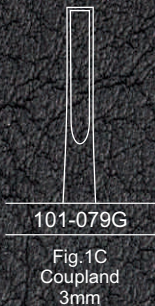
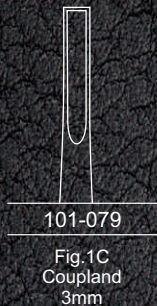
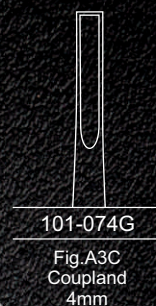
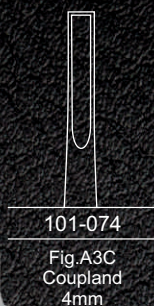
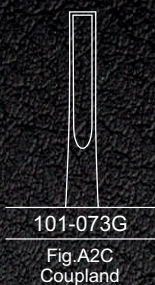
Fig.A1C
Coupland
3mm

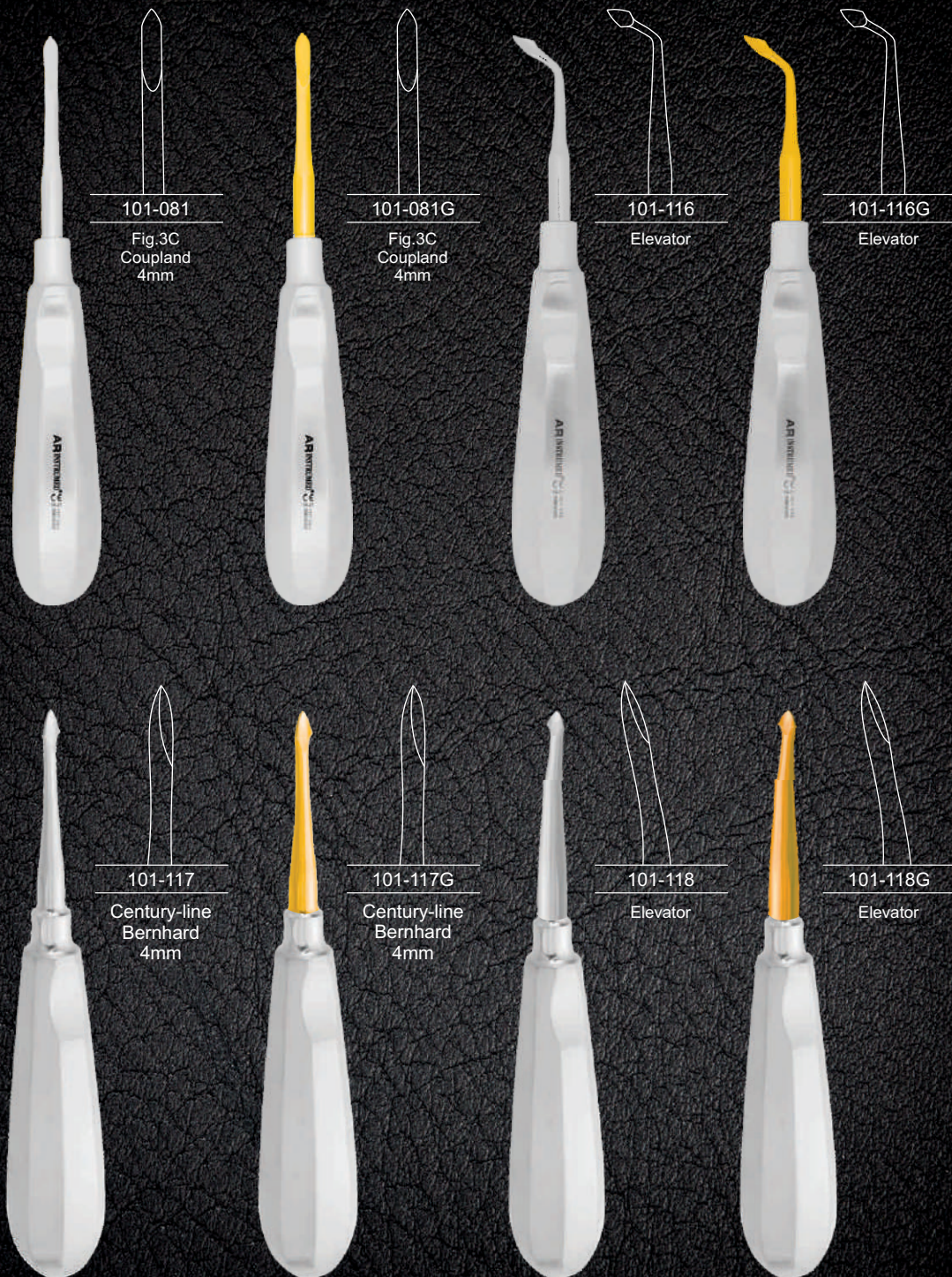


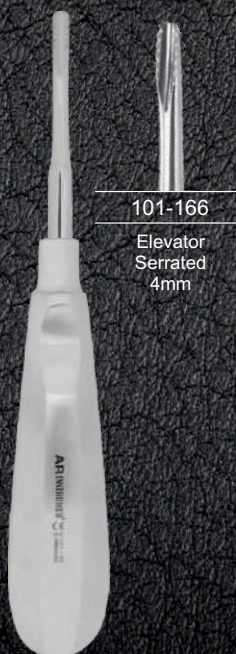
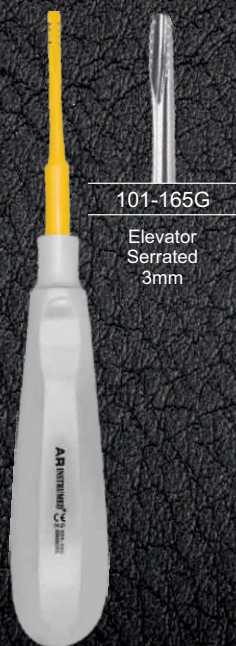
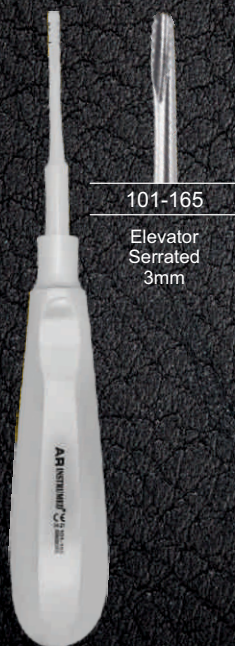
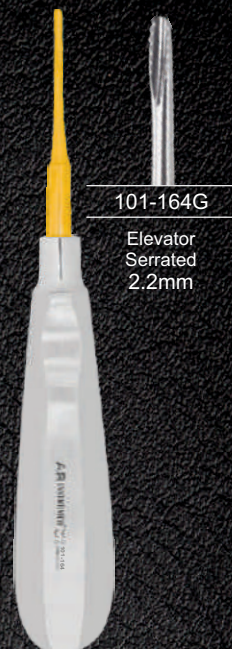
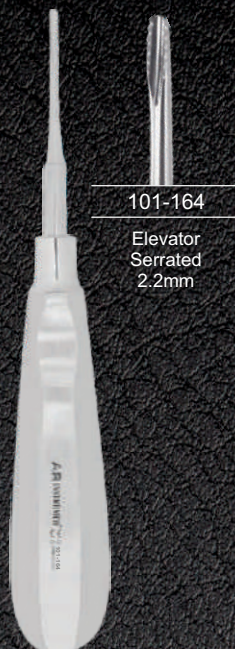
101-072G

Fig.A1C
Coupland
3mm











101-168

Elevator
Serrated
4mm
Right



101-168G

Elevator
Serrated
4mm
Right



101-167

Elevator
Serrated
4mm
Left



101-167G

Elevator
Serrated
4mm
Left



101-233

Luxator
Straight
2mm



101-233G

Luxator
Straight
2mm



104-063

Luxator
Curved
Backwad
2mm



104-063G

Luxator
Curved
Backwad
2mm



101-234

Luxator
Straight
2.5mm



101-234G

Luxator
Straight
2.5mm



104-234-1

Luxator
Curved
Backward
2.5mm



104-234-1G

Luxator
Curved
Backward
2.5mm



101-235

Luxator
Straight
3mm



101-235G

Luxator
Straight
3mm



104-066

Luxator
Curved
Backward
3mm



104-066G

Luxator
Curved
Backward
3mm



101-236

Luxator
Straight
3.5mm



101-236G

Luxator
Straight
3.5mm



101-236-1

Luxator
Curved
3.5mm



101-236-1G

Luxator
Curved
3.5mm



101-237

Luxator
Straight
4mm



101-237G

Luxator
Straight
4mm



101-237-1

Luxator
Curved
4mm



101-237-1G

Luxator
Curved
4mm



101-239

Luxator
Straight
4.5mm



101-239G

Luxator
Straight
4.5mm



101-239-1

Luxator
Curved
4.5mm



101-239-1G

Luxator
Curved
4.5mm



101-238

Luxator
Straight
5mm



101-238G

Luxator
Straight
5mm



104-067

Luxator
Curved
5mm



104-067G

Luxator
Curved
5mm

Extraction-Extraction-Extraction-Extraction



104-068

Luxator Cvd
Forward
3mm



104-068G

Luxator Cvd
Forward
3mm



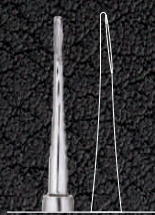
104-069

Luxator
Double
Cvd
3mm



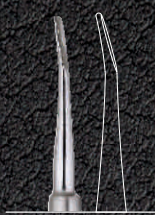
104-069G

Luxator
Double
Cvd
3mm



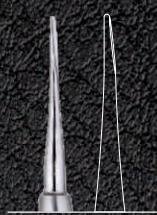
75-043

Elevator
Straight
Head 2mm
Finger Hollow
Handle



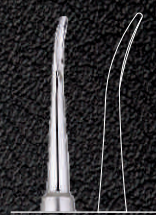
75-044

Elevator
Straight Angled
Head 3mm
Finger Hollow
Handle



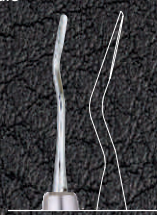
75-045

Elevator
Straight Blade
Head 3mm
Finger Hollow
Handle



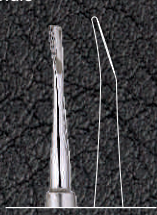
75-046

Elevator
Contra Angle
Head 3mm
Finger Hollow
Handle



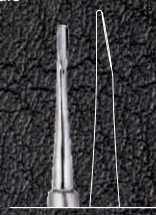
75-047

Elevator
Inverted Curved
Head 3mm
Finger Hollow
Handle



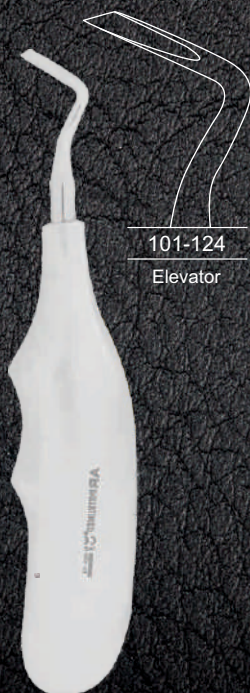
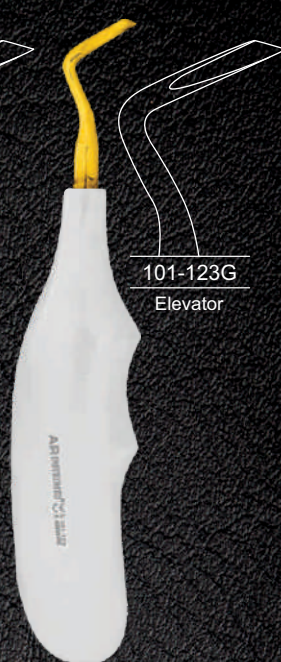
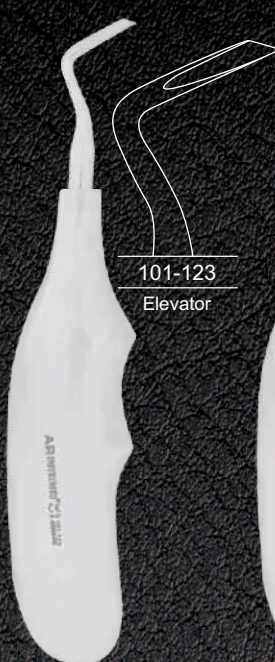
75-048

Elevator
Curved Blade
Internal 5mm
Finger Hollow
Handle



75-049

Elevator
Straight Blade
External 5mm
Finger Hollow
Handle



Anatomical Hollow Handle



75-053
Elevator
Straight Rounded
Head
2.5mm

75-054
Elevator
Rounded Slope
External
3mm

75-055
Elevator
Rounded Slope
Internal
3mm

75-056
Elevator
Right Head
4mm

75-057
Elevator
Left Head
4mm

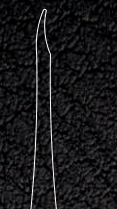
75-058
Elevator Right
Angled
Head
4mm

75-059
Elevator Left
Angled
Head
4mm



101-240	101-241	101-242	101-243	101-244	101-245
Extraction Elevator 2mm Right	Extraction Elevator 2mm Left	Extraction Elevator 3mm Right	Extraction Elevator 3mm Left	Extraction Elevator 3mm Right	Extraction Elevator 3mm Left

Extraction-Extraction-Extraction-Extraction



101-128

Fig.1
Root-Picker
1.8mm
15cm



101-129

Fig.2
Root - Picker
1.8mm
15cm



101-130

Fig.2
Root - Picker
1.8mm
15cm



101-128-1

H1
Heidbrink
1.8mm
Single End



101-129-1

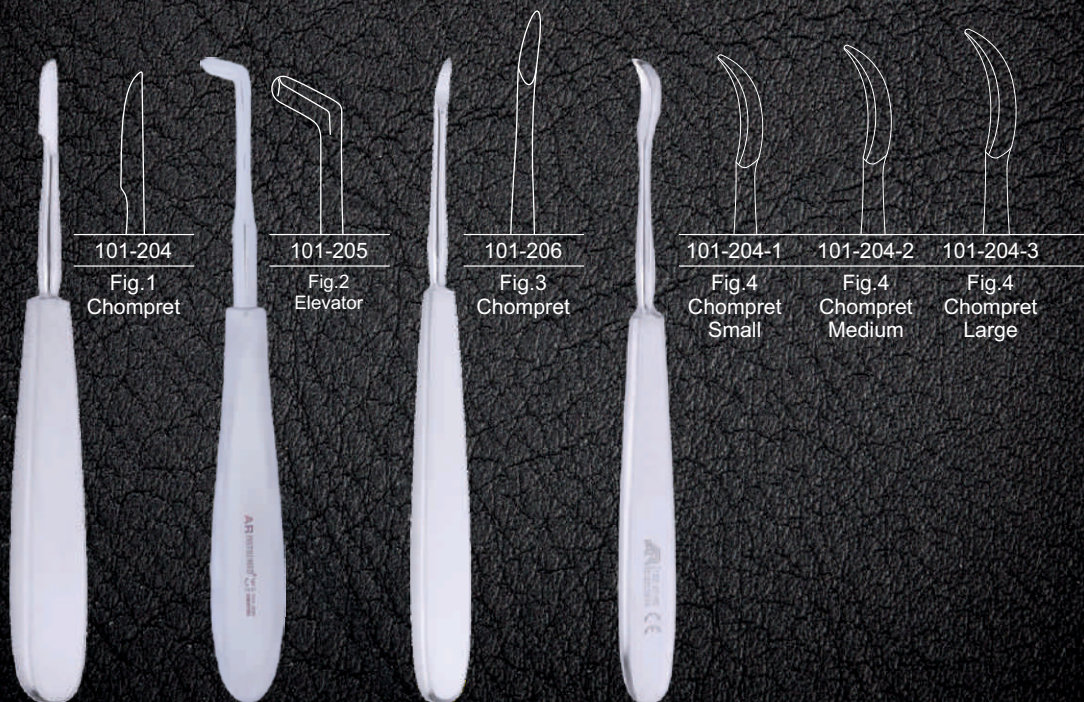
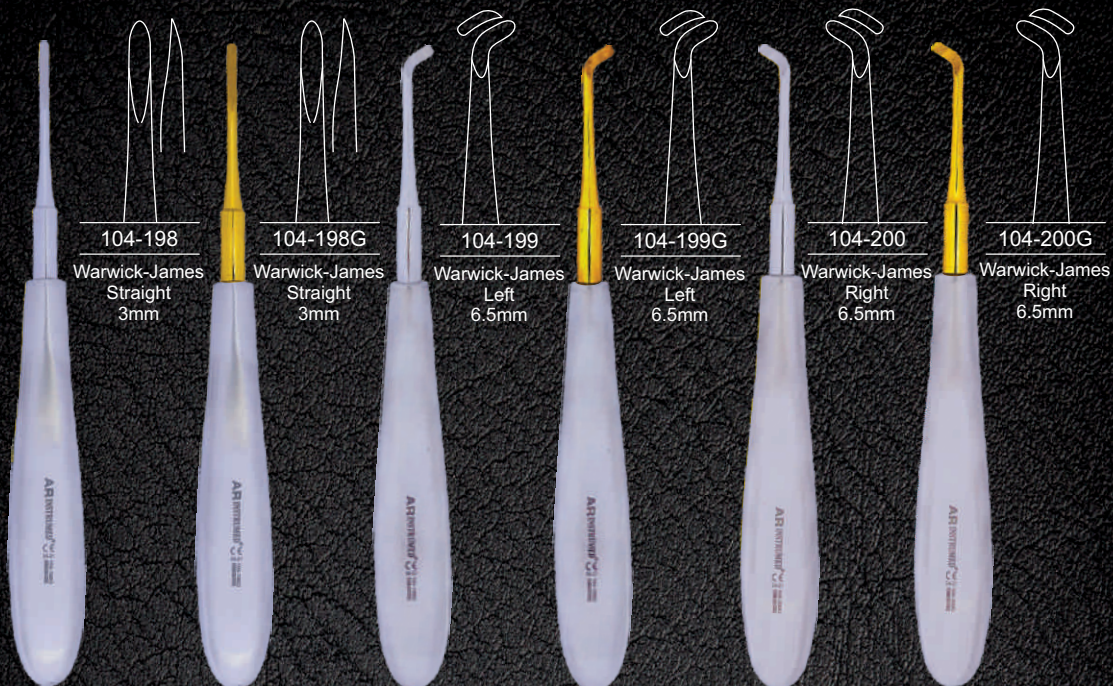
H2
Heidbrink
1.8mm
Single End



101-130-1

H3
Heidbrink
1.8mm
Single End

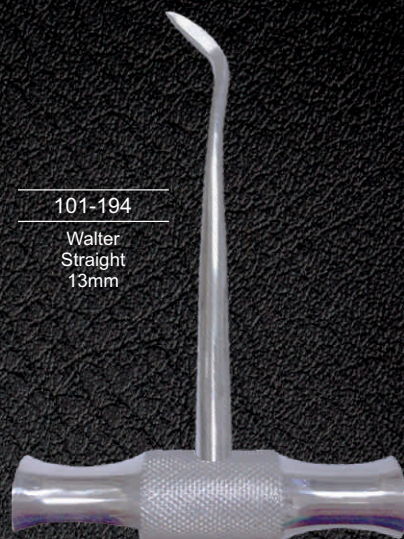






101-193

Walter
Straight
13mm



101-194

Walter
Straight
13mm



101-182

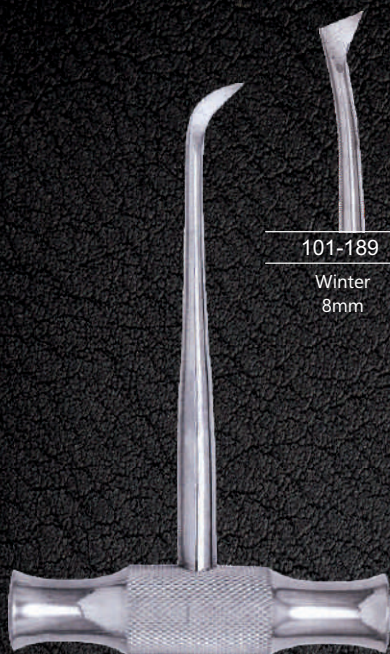
Winter F Barry
13mm



101-183

Winter F Barry
13mm

Extraction-Extraktion-Extracción-Extraction



101-189

Winter
8mm



101-190

Winter
8mm



101-191

Winter
12mm



101-192

Winter
12mm



101-187

Winter
4mm



101-188

Winter
4mm



101-178

Berry
7.5mm



101-179

Berry
7.5mm



101-180

Berry
10mm



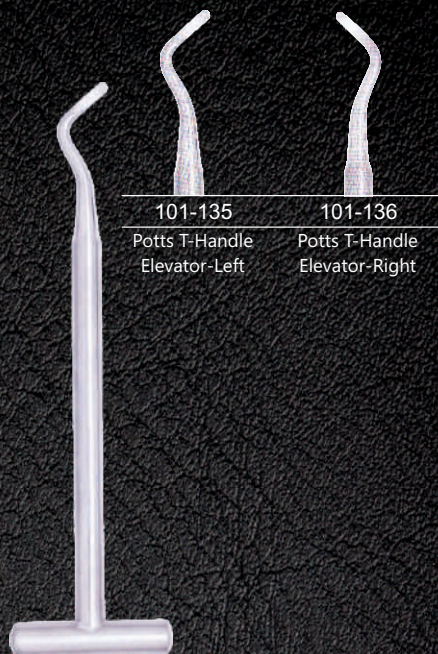
101-181

Berry
10mm





101-186
Elevator

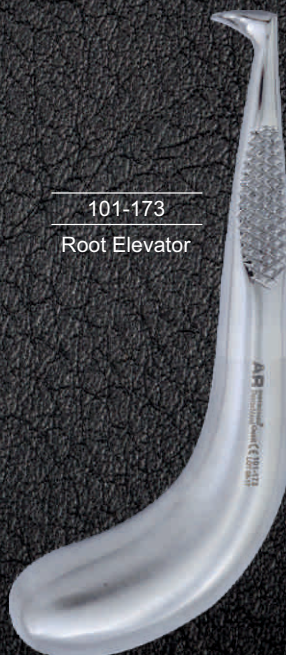


101-135
Potts T-Handle
Elevator-Left

101-136
Potts T-Handle
Elevator-Right



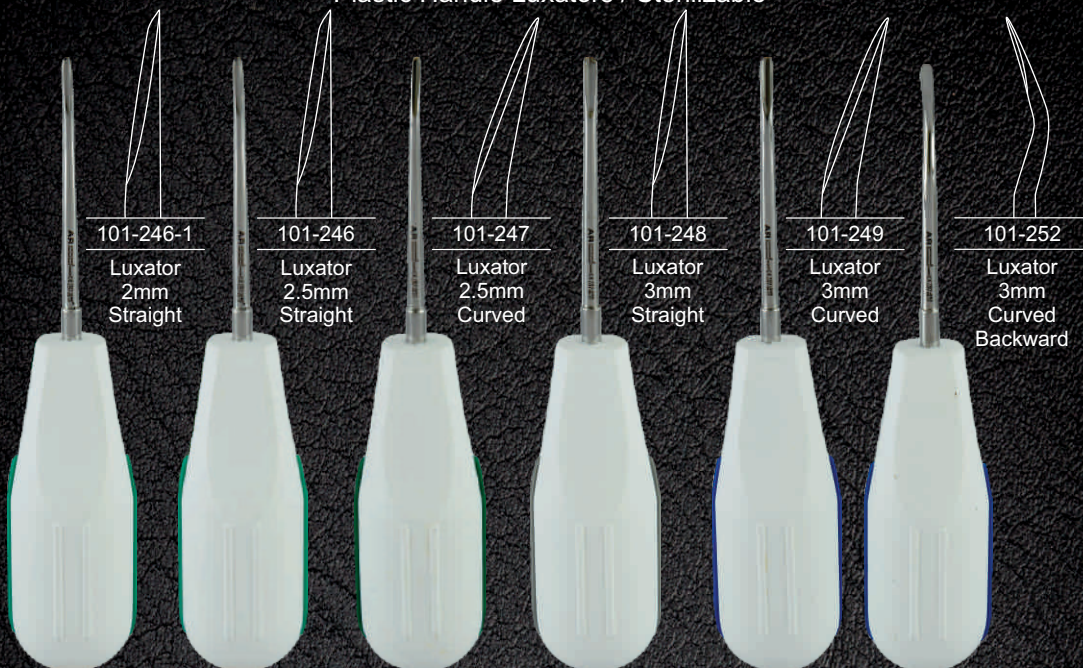
101-172
Root Elevator



101-173
Root Elevator

Plastic Handle Luxators / Sterilizable

Extraction-Extraction-Extraction-Extraction



Tips Made of Nitinol



EPI-2S
Periotome
Flexible
2mm
Straight



EPI-2C
Periotome
Flexible
2mm
Curved



EPI-3S
Periotome
Flexible
3mm
Straight



EPI-3C
Periotome
Flexible
3mm
Curved



EPI-3M2C
Periotome
Flexible
2mm
Curved



EPI-3MC
Periotome
Flexible
2mm
Curved

Extraction-Extraktion-Extraction-Extraction



Diagnostic-Diagnostik-Diagnóstico-Diagnostic



110-117
Examination
Set of 4
Explorer, Mirror,
Mirror Handle,
Tweezer



110-118
Examination
Set of 4
Explorer, Mirror,
Mirror Handle,
Tweezer



110-110
Examination
Set of 4
Explorer, Mirror,
Mirror Handle,
Tweezer



110-118-1
Examination
Set of 5
Explorer, Mirror,
Mirror Handle,
Tweezer,
Heidmann Spatula



102-030-B
Autoclavable
Plastic
Mirror Handle
(Blue)
145mm



102-030-O
Autoclavable
Plastic
Mirror Handle
(Orange)
145mm



102-030-G
Autoclavable
Plastic
Mirror Handle
(Green)
145mm



102-030-PN
Autoclavable
Plastic
Mirror Handle
(Pink)
145mm



102-030-BC
Autoclavable
Plastic
Mirror Handle
(Black)
145mm



102-030-Y
Autoclavable
Plastic
Mirror Handle
(Yellow)
145mm



102-030-C
Autoclavable
Plastic
Mirror Handle
(Cyan)
145mm



102-030-P
Autoclavable
Plastic
Mirror Handle
(Purple)
145mm



102-013
Mirror Handle
in Hexagonal
Ø6mm



102-013-1
Mirror Handle
Round Solid
Ø6mm



102-013-2
Mirror Handle
Round Solid
Ø6mm
Cone-Socket



102-013-3
Mirror Handle
Round Hollow
Ø6mm



102-015
Mirror Handle
Hollow
in Hexagonal
Ø8mm



102-015-S
Mirror Handle
with
Scale
Ø8mm



102-015-3CS
Mirror Handle
Hollow Cone Socket
in Hexagonal
Ø8mm



102-015-4SS
Mirror Handle
Hollow
in Hexagonal
Ø8mm



102-013-4
Mirror Handle
Solid
Ø8mm



102-015-1
Mirror Handle
Hollow
Ø10mm



102-016
Mirror Handle
Hollow
Ø10mm

Diagnostic-Diagnostik-Diagnóstico-Diagnostic



102-020-B
Mirror Handle
Blue
12.5cm



102-021-BC
Mirror Handle
Black
12.5cm



102-022-G
Mirror Handle
Green
12.5cm

Aluminum Dental Mirror Handles



102-023-R
Mirror Handle
Red
12.5cm



102-024-Y
Mirror Handle
Yellow
12.5cm



102-025-S
Mirror Handle
Grey
12.5cm



102-004

Mouth Mirror
No. 4 Plane
22mm
Universal



102-007

Mouth Mirror
No. 5 Plane
24mm
Universal



102-010

Mouth Mirror
No. 6 Plane
26mm
Universal



102-005

Mouth Mirror No. 4
Magnifying
22mm
Universal



102-008

Mouth Mirror No. 5
Magnifying
24mm
Universal



102-011

Mouth Mirror No. 6
Magnifying
26mm
Universal



102-006

Mouth Mirror No. 4
Rhodium
Front Surface
22mm
Universal



102-009

Mouth Mirror No. 5
Rhodium
Front Surface
24mm
Universal



102-012

Mouth Mirror No. 6
Rhodium
Front Surface
26mm
Universal





102-004-1
Mouth Mirror
No.4 Plane
22mm
Cone-Socket



102-007-1
Mouth Mirror
No.5 Plane
24mm
Cone-Socket



102-010-1
Mouth Mirror
No.6 Plane
26mm
Cone-Socket



102-005-1
Mouth Mirror No.4
Magnifying
22mm
Cone-Socket



102-008-1
Mouth Mirror No.5
Magnifying
24mm
Cone-Socket



102-011-1
Mouth Mirror No.6
Magnifying
26mm
Cone-Socket



102-006-1
Mouth Mirror
No.4 Rhodium
Front Surface
22mm
Cone-Socket



102-009-1
Mouth Mirror
No.5 Rhodium
Front Surface
24mm
Cone-Socket



102-012-1
Mouth Mirror
No.6 Rhodium
Front Surface
26mm
Cone-Socket





102-059

Meriam
Serrated
16cm

102-059N

Meriam
Serrated
16cm

Non-Magnetic



102-057-1

Meriam Tweezer
Lining
16cm



102-067

Meriam
Serrated
16cm

102-067-N

Meriam
Serrated
16cm

Non-Magnetic



102-059-1

Meriam
Serrated
16cm

Non-Magnetic



102-074

London-College
Serrated
15cm

102-074N

London-College
Serrated
15cm

Non-Magnetic



102-074-1

College Tweezer
Heavy Pattern
15cm



102-048

Flagg Tweezer
16cm

102-048N

Flagg Tweezer
16cm

Non-Magnetic



102-087

Self-Locking
Serrated
15cm

102-087N

Self-Locking
Serrated
15cm

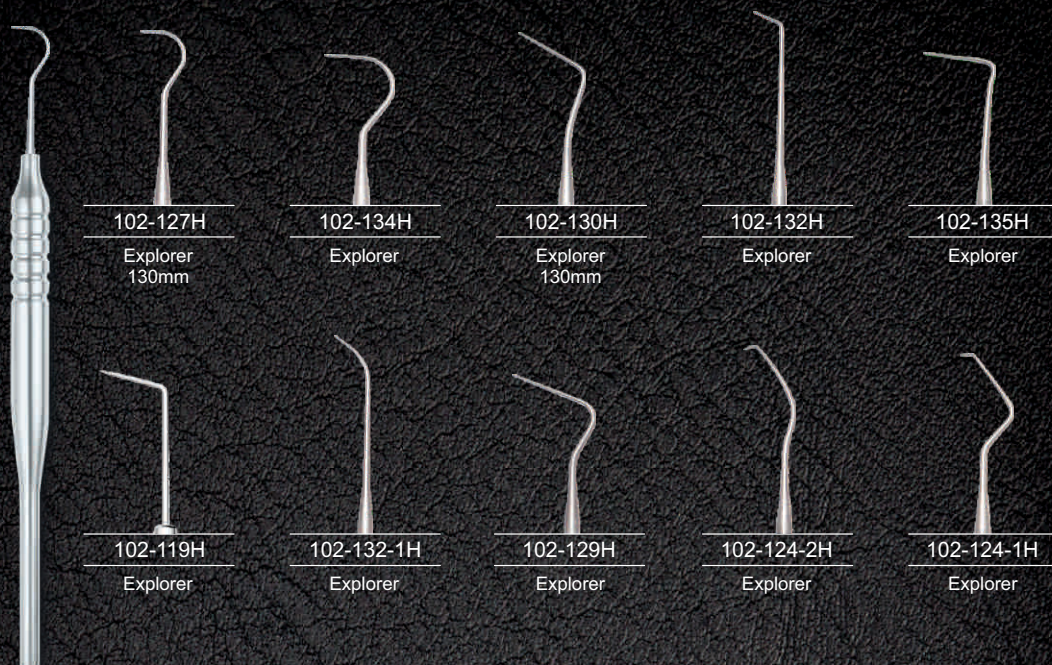
Non-Magnetic



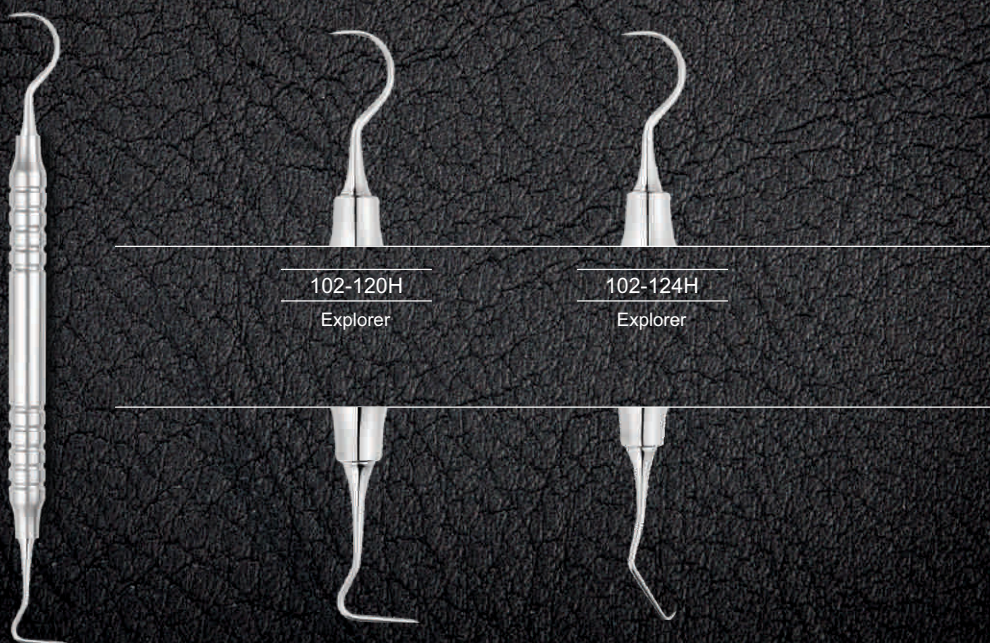
102-060

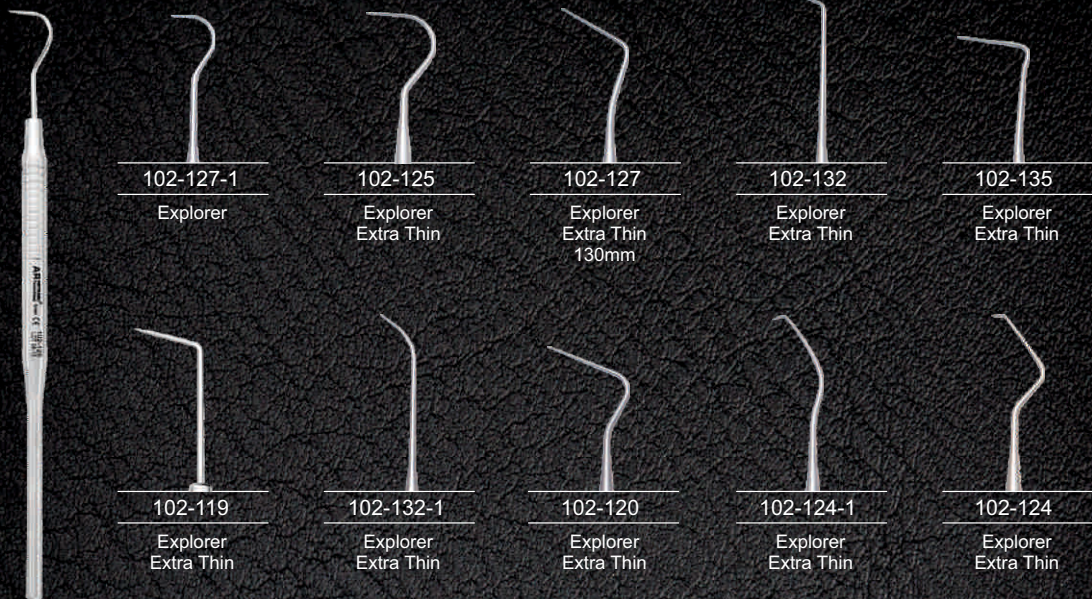
Flagg Tweezer
16cm

Root-Canal Explorers with Anatomical Hollow Handle 10mm

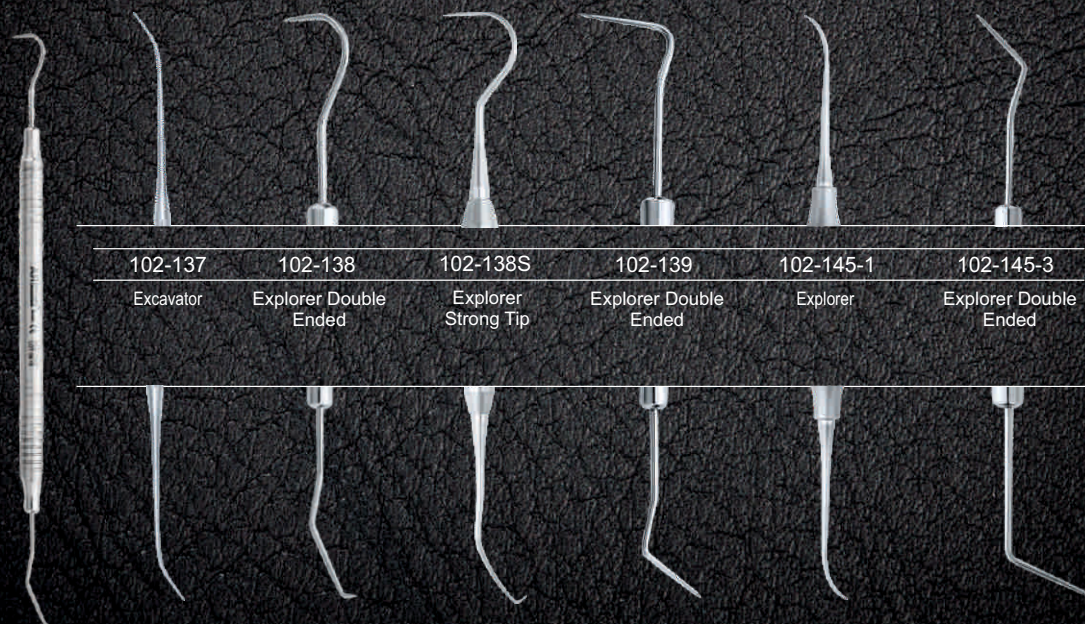


Explorers with Hollow Handle 10mm





Explorers with Hollow Handle 6mm





102-492-1

Spreader
ø 0.2mm



102-492

Spreader
ø 0.3mm



102-493

Spreader
ø 0.4mm



102-494

Spreader
ø 0.5mm



102-495

Spreader
ø 0.6mm



102-496-1

Spreader
ø 0.35mm



102-496

Spreader
ø 0.5mm

Spreader for Lateral Condensation with Anatomical Hallow Handle 6mm



102-504

Plugger
0.3mm



102-505

Plugger
0.4mm



102-505-1

Plugger
0.5mm



102-506

Plugger
0.6mm



102-506-1

Plugger
0.8mm



102-507

Plugger
1.0mm



102-507-1

Plugger
1.2mm



102-497

Plugger
Ø 0.4mm



102-498

Plugger
Ø 0.5mm



102-499

Plugger
Ø 0.7mm



102-500

Plugger
Ø 1.0mm

Hollow Handle 6mm



102-500-1

Plugger
Ø 0.4mm
Ø 0.45mm



102-500-2

Plugger
Ø 0.5mm
Ø 0.75mm



102-500-3

Plugger
Ø 1.0mm
Ø 1.15mm

Diagnostic-Diagnostik-Diagnóstico-Diagnostic



Periodontology-Parodontologie-Periodoncia-Parodontologie



110-005

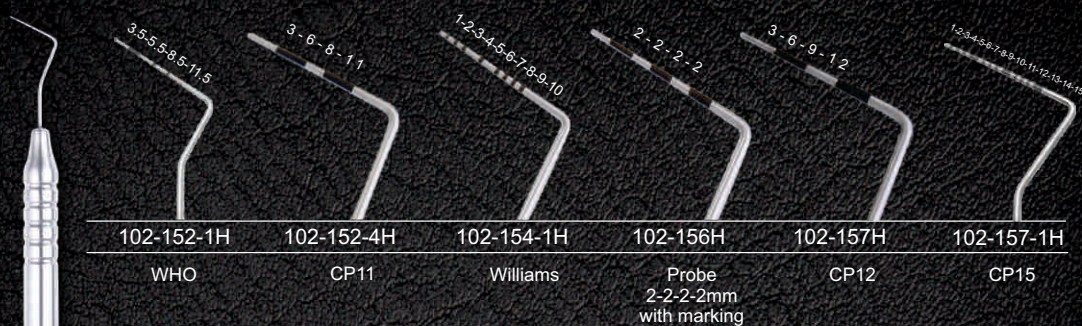
Gracey Curettes
 Set of 7
 10mm Handle



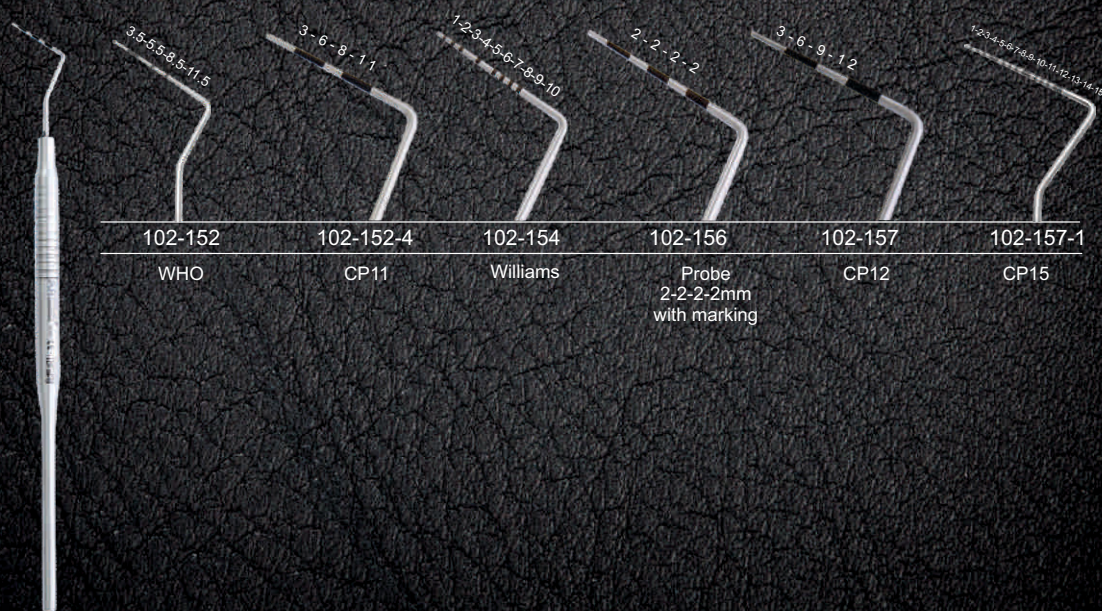
75-379

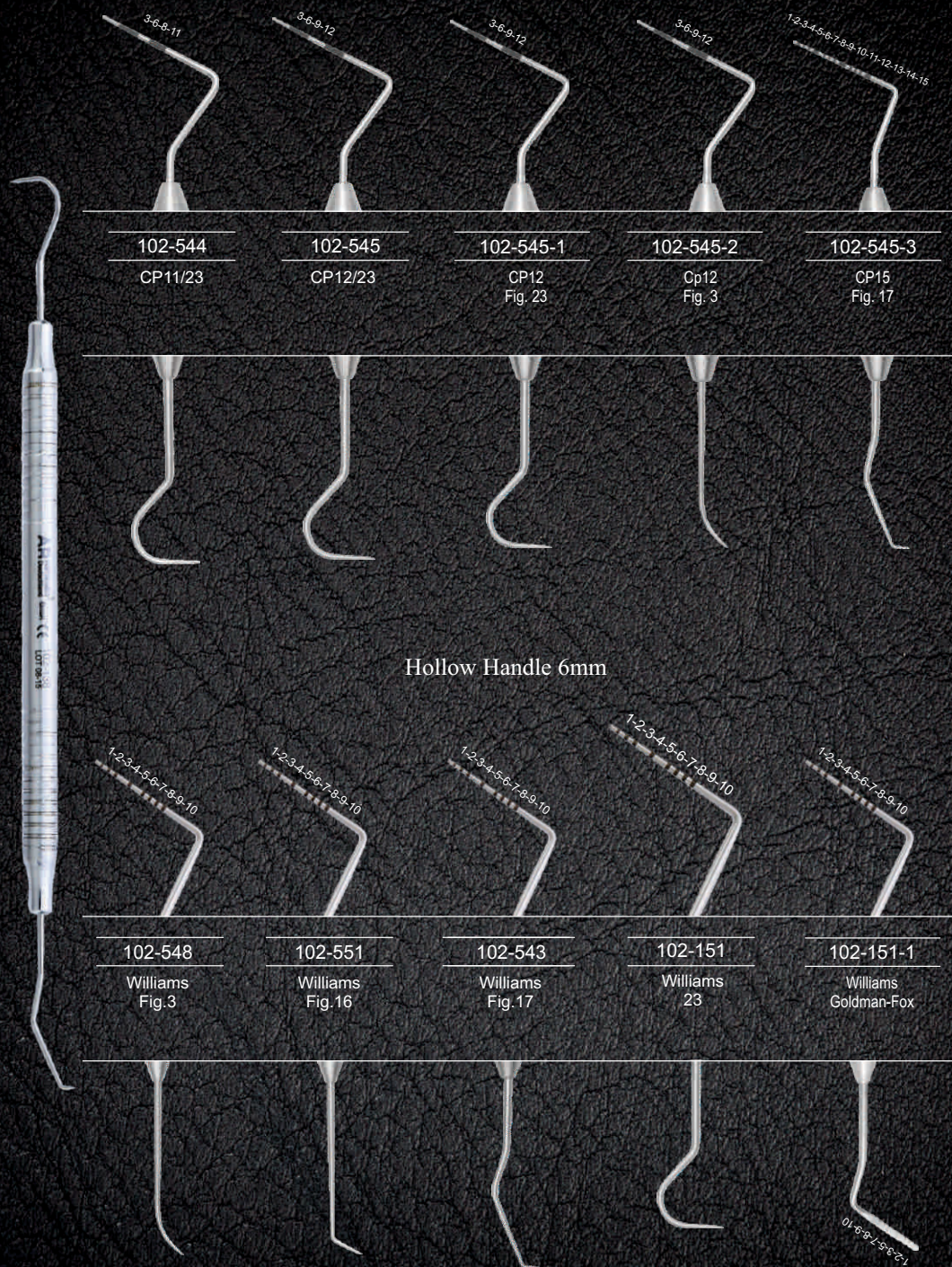
Gracey Curettes
 Set of 8
 Leather Case
 6mm Handle

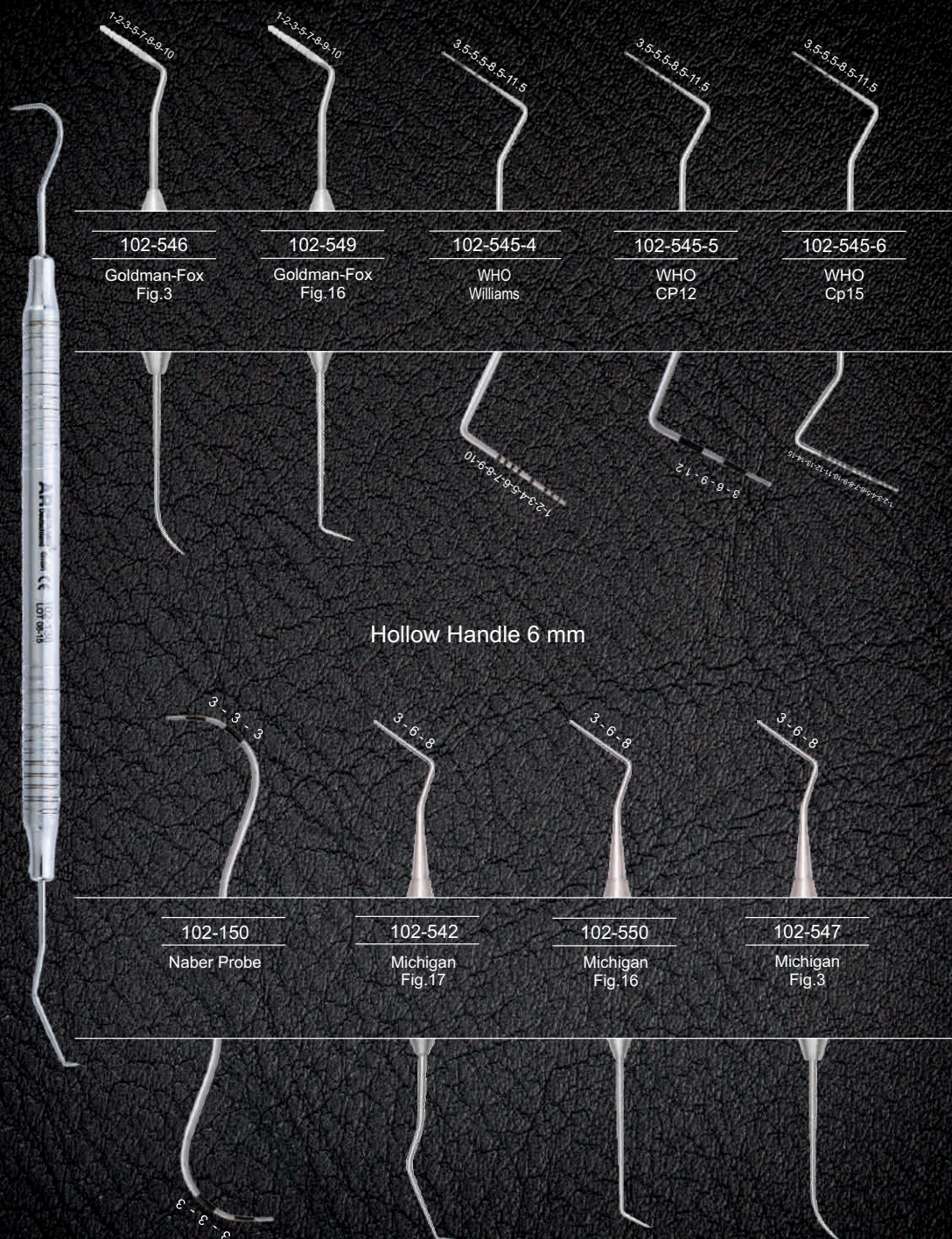
Hollow Handle 10mm



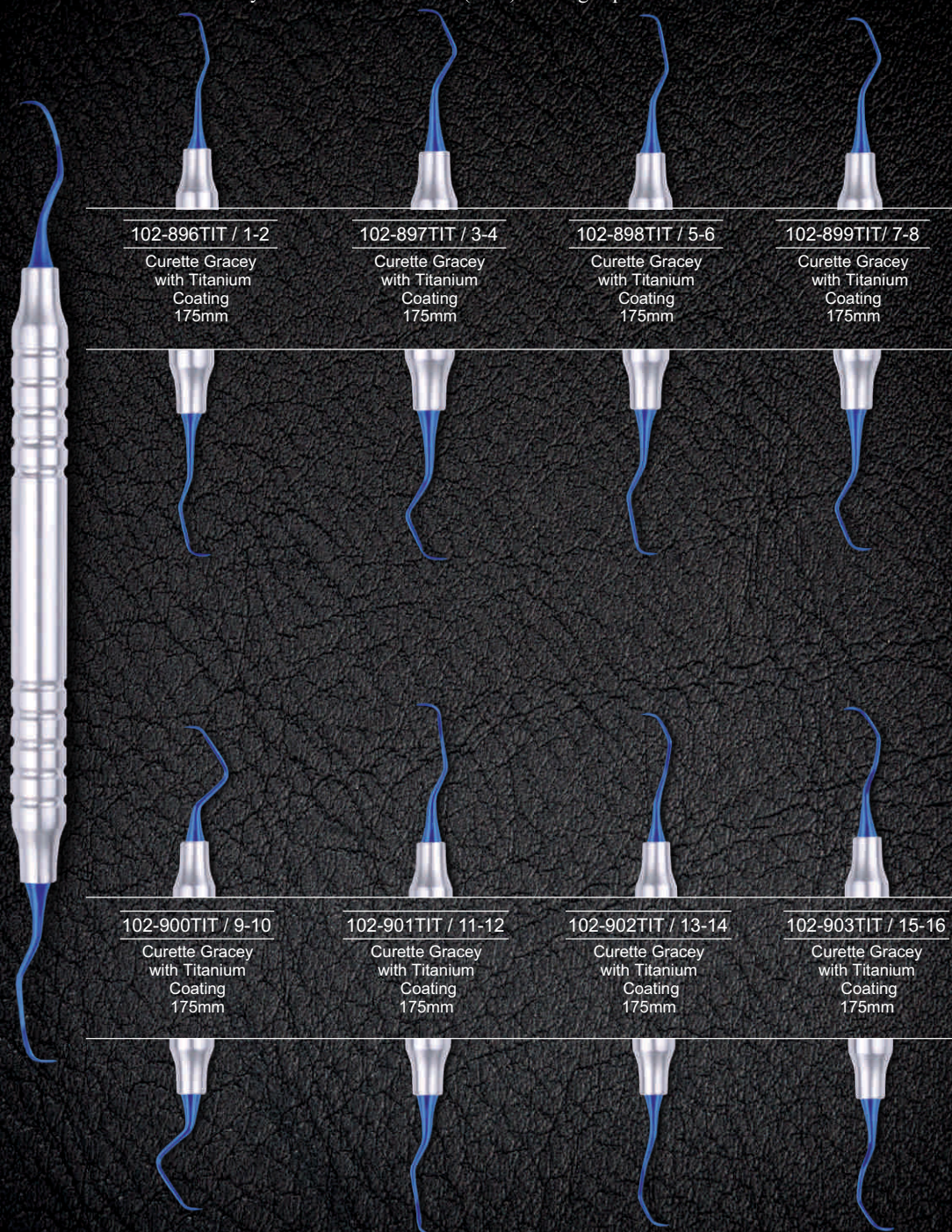
Hollow Handle 6mm





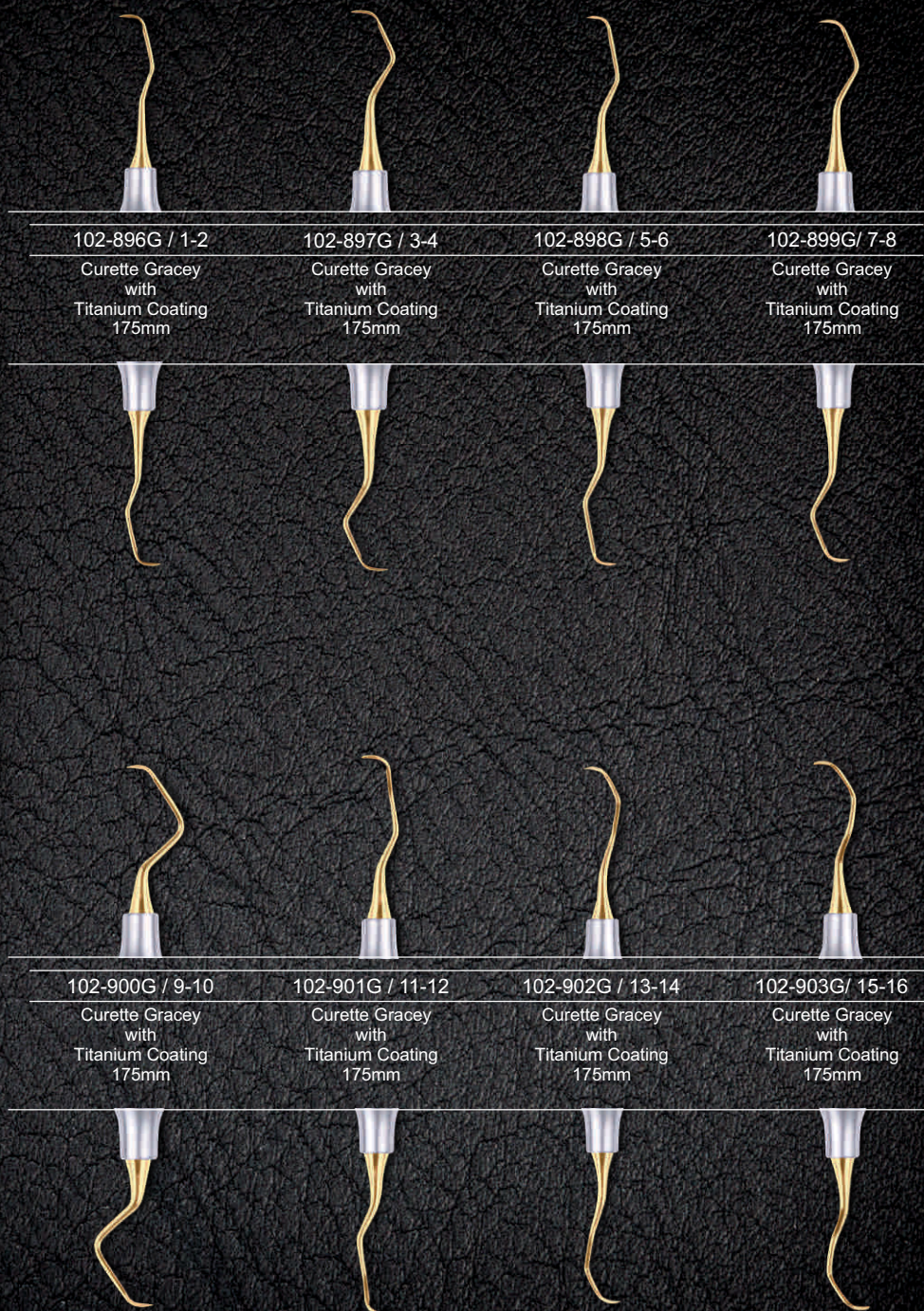


Curettes Gracey with Titanium/Plasma (Blue) Coating Tips with Hollow Handle 10 mm



Curettes Gracey with Titanium/Plasma (Gold) Coating Tips with Hollow Handle 10 mm

Periodontology-Parodontologie-Periodoncía-Parodontologie



Gracey Curettes Hollow Handle 10 mm



102-896H / 1-2
Curette Gracey
175mm



102-897H / 3-4
Curette Gracey
175mm



102-898H / 5-6
Curette Gracey
175mm



102-899H / 7-8
Curette Gracey
175mm



102-900H / 9-10
Curette Gracey
175mm



102-901H / 11-12
Curette Gracey
175mm



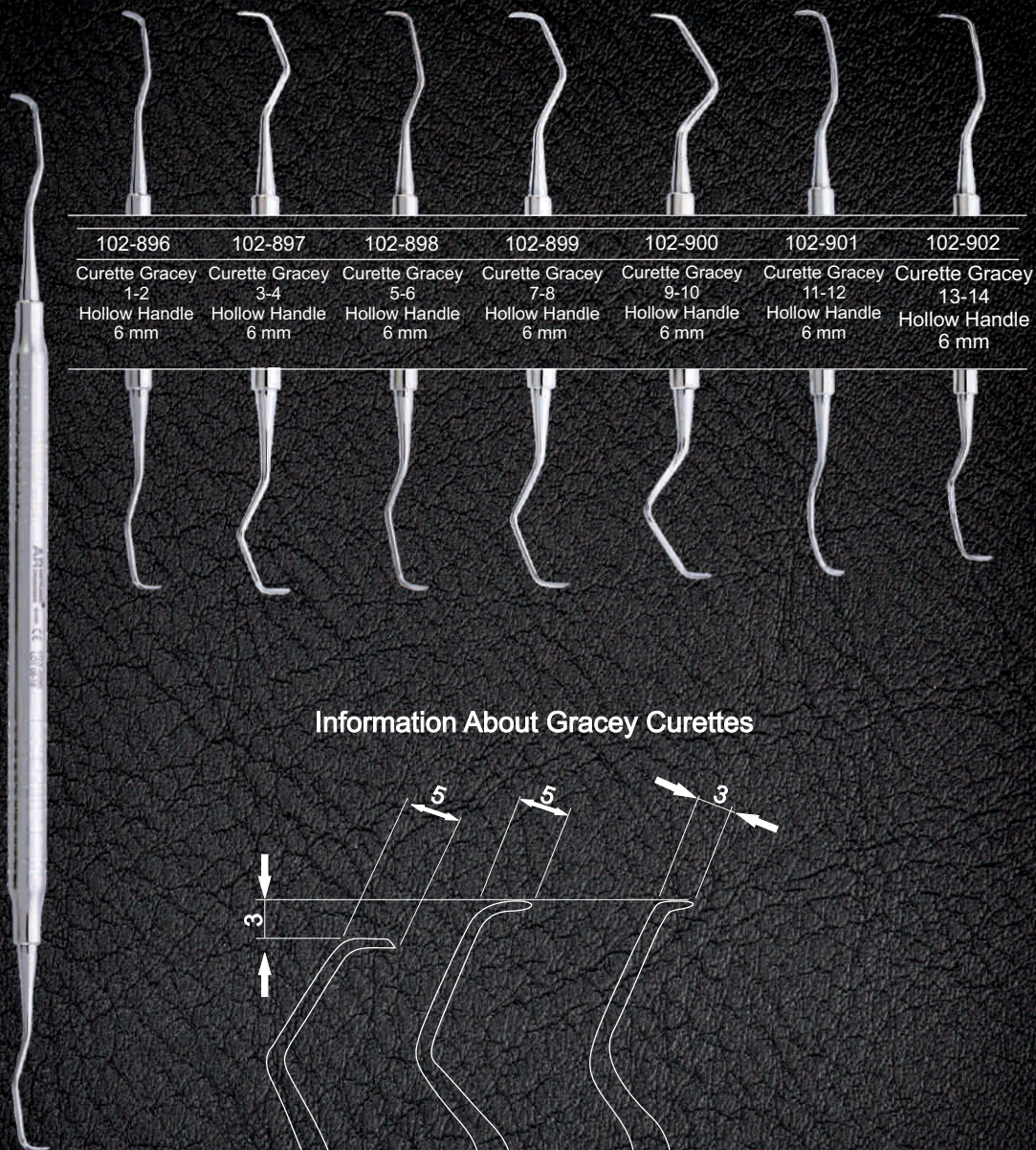
102-902H / 13-14
Curette Gracey
175mm



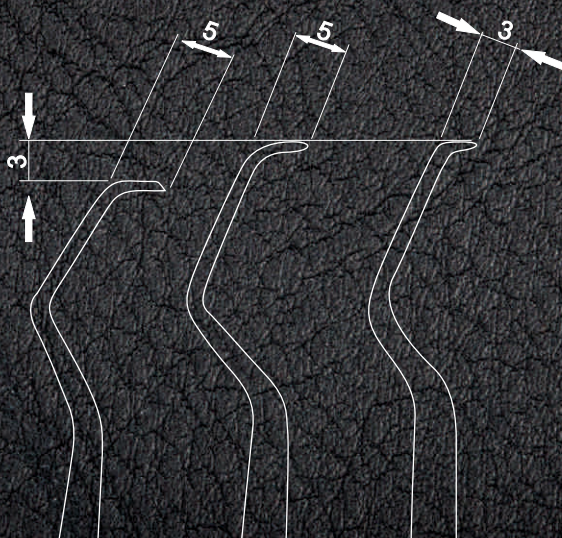
102-903H / 15-16
Curette Gracey
175mm



Gracey Curettes Hollow Handle 6 mm



Information About Gracey Curettes



Standard
 Gracey

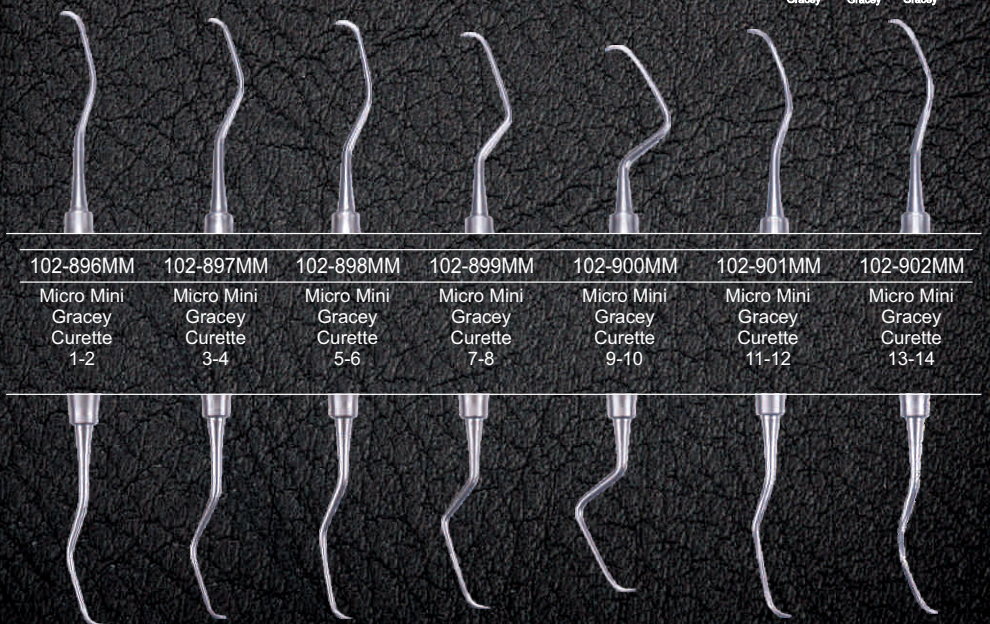
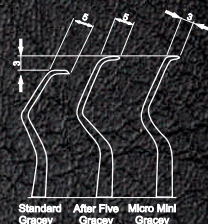
After Five
 Gracey

Micro Mini
 Gracey

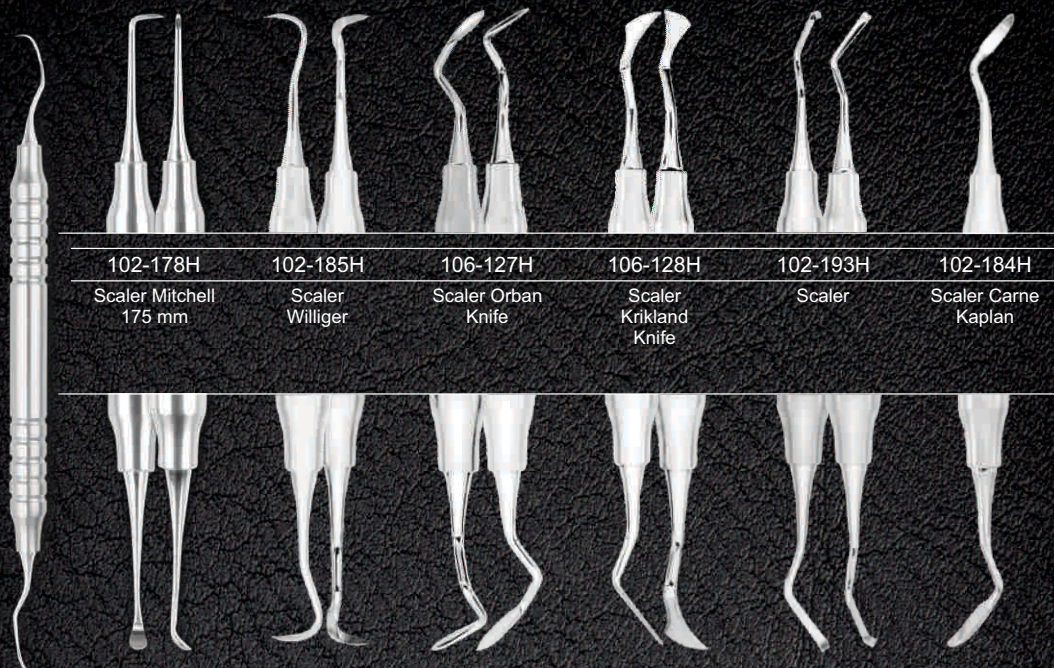


AFTER FIVE Gracey Curettes with Hollow Handle 10 mm

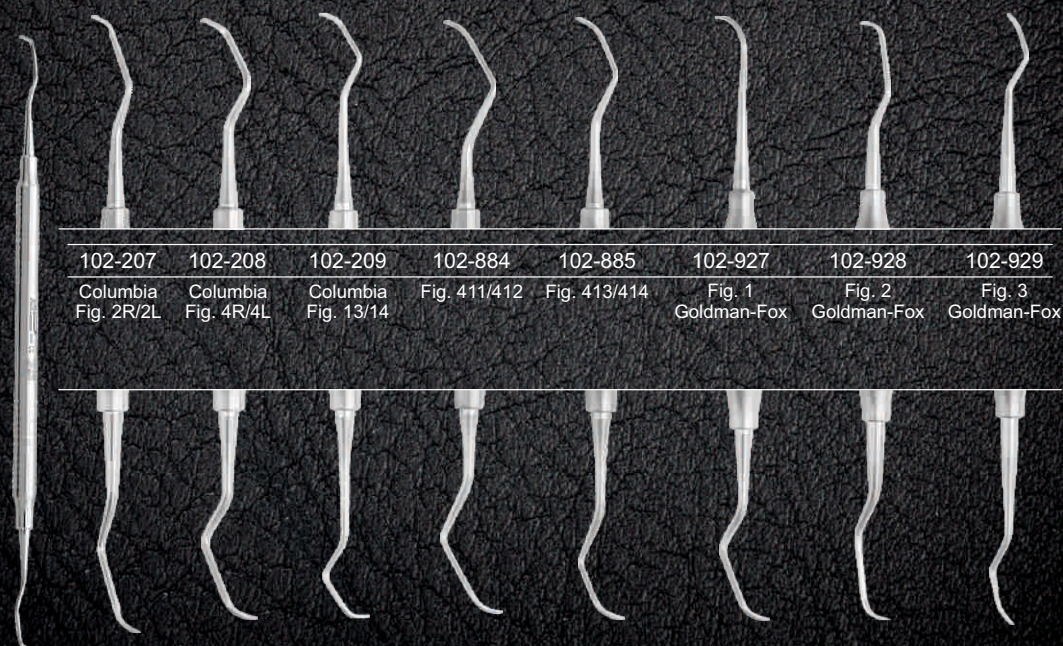
MICRO MINI Gracey Curettes with Hollow Handle 10 mm

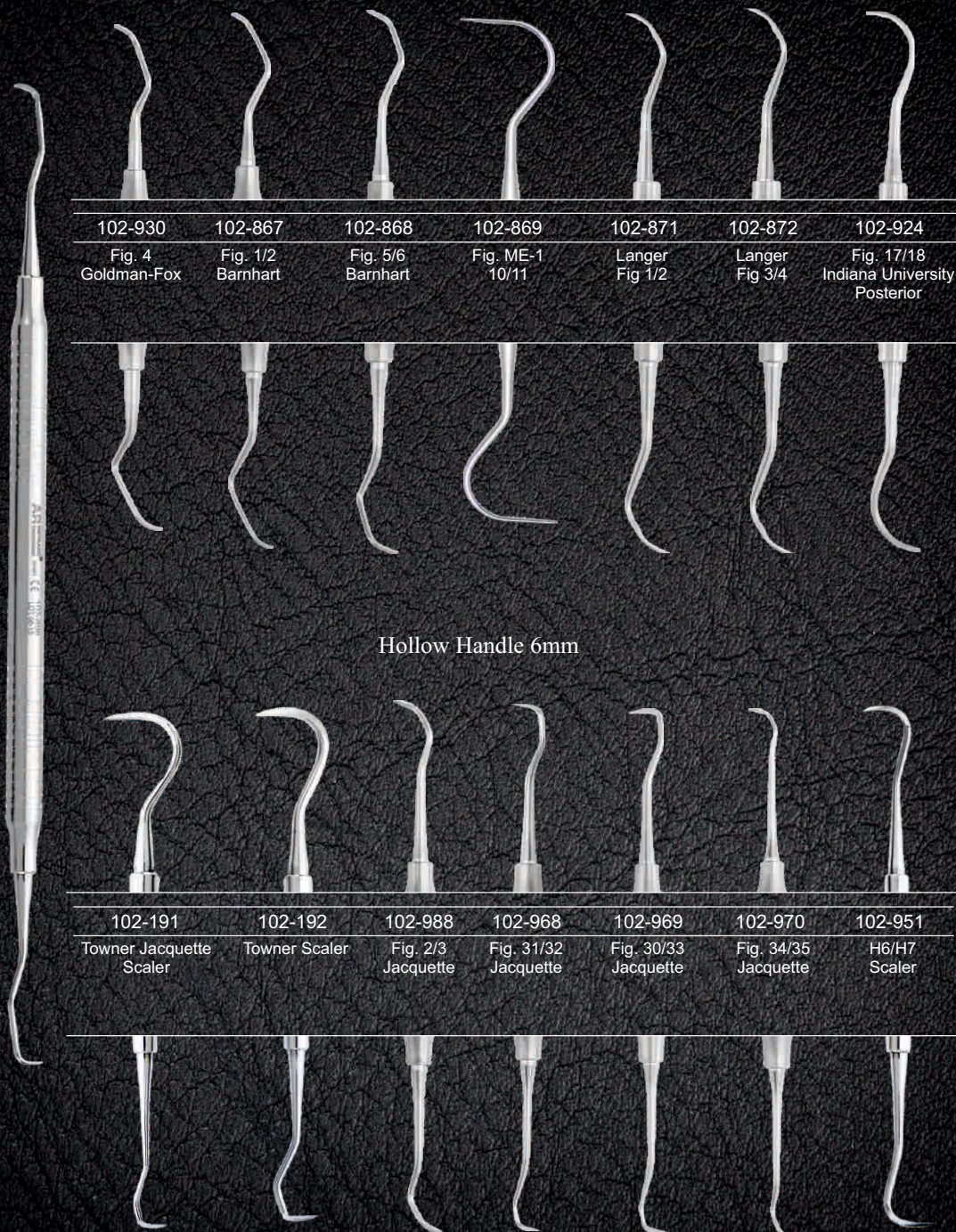


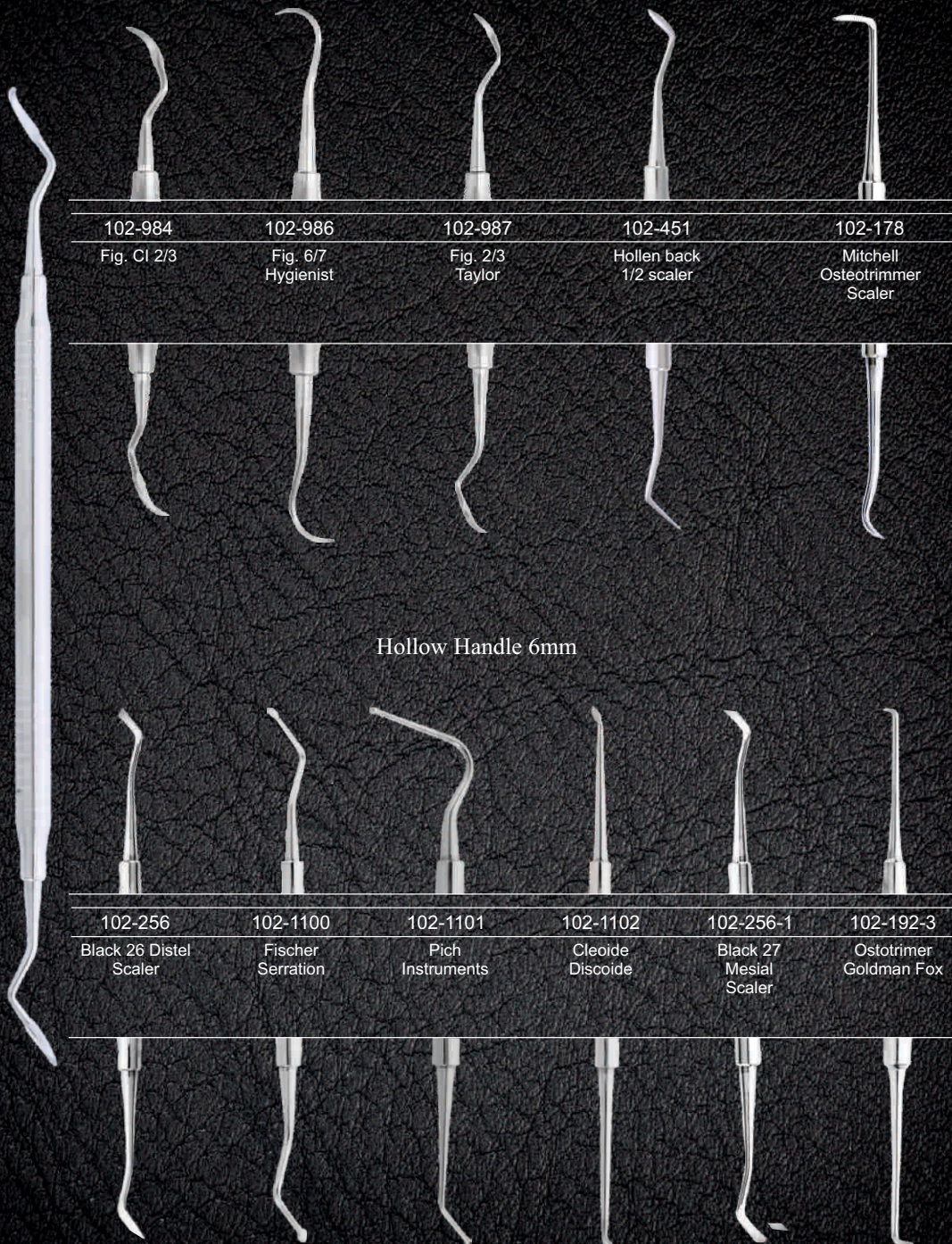
Hollow Handle 10 mm

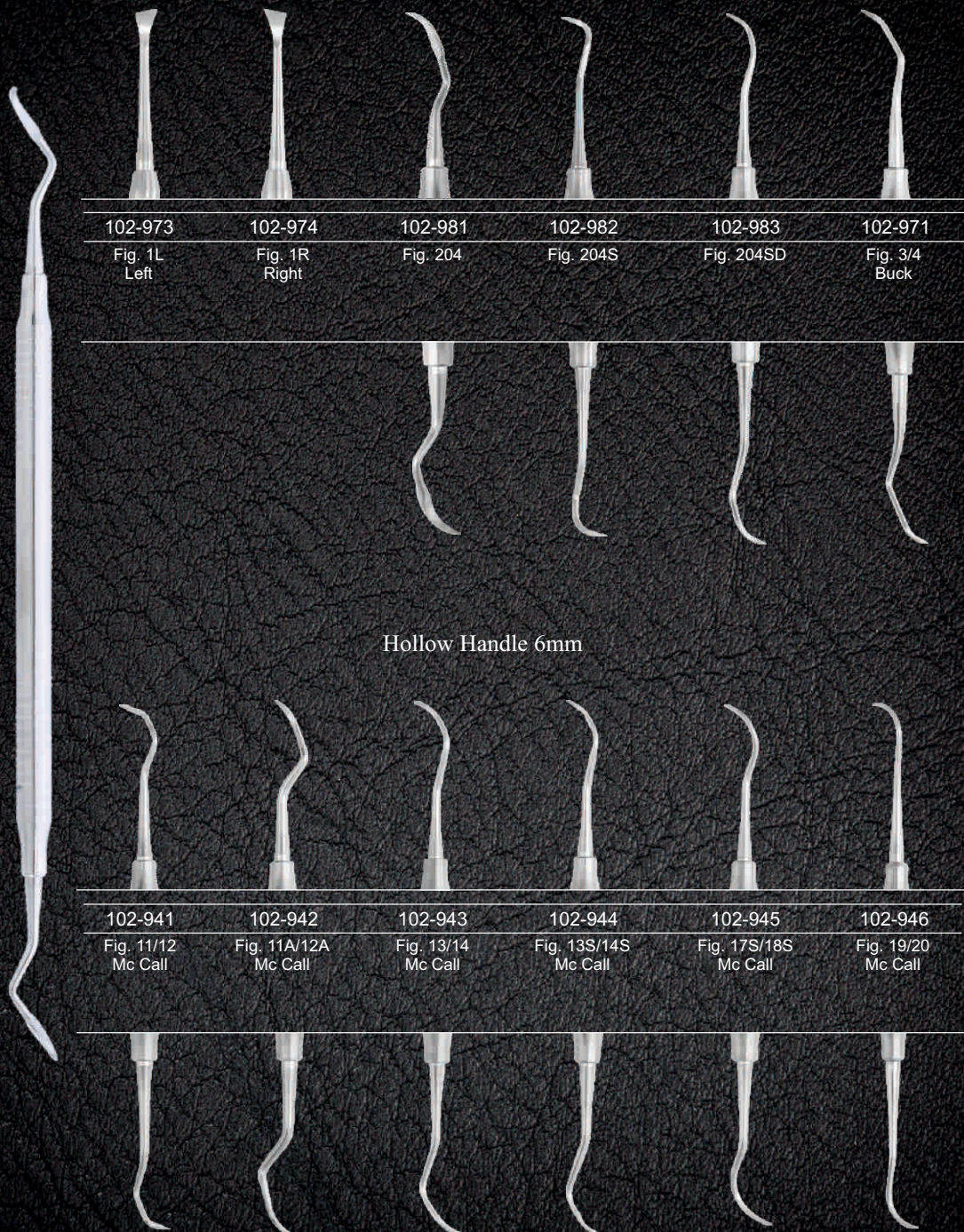


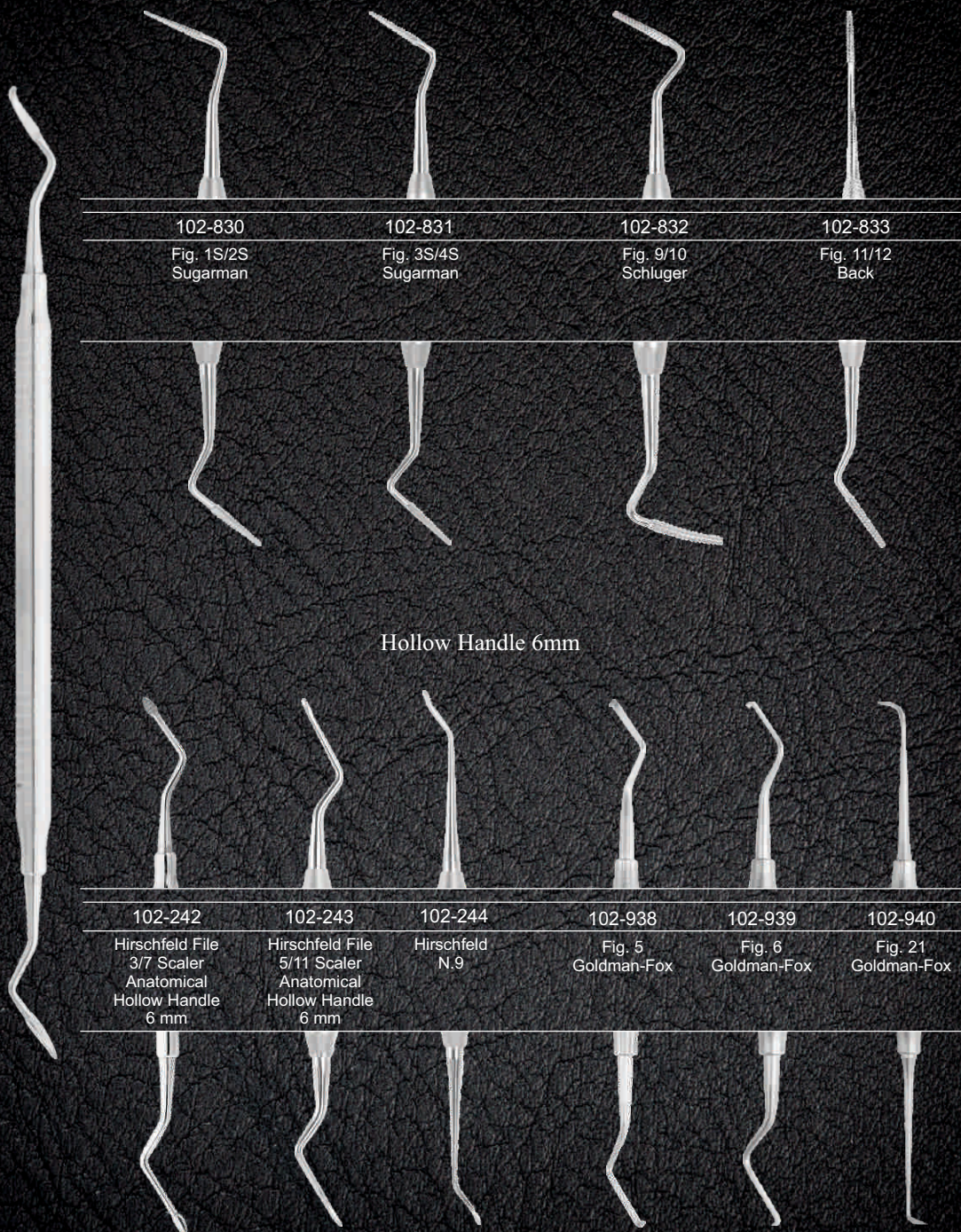
Hollow Handle 6mm

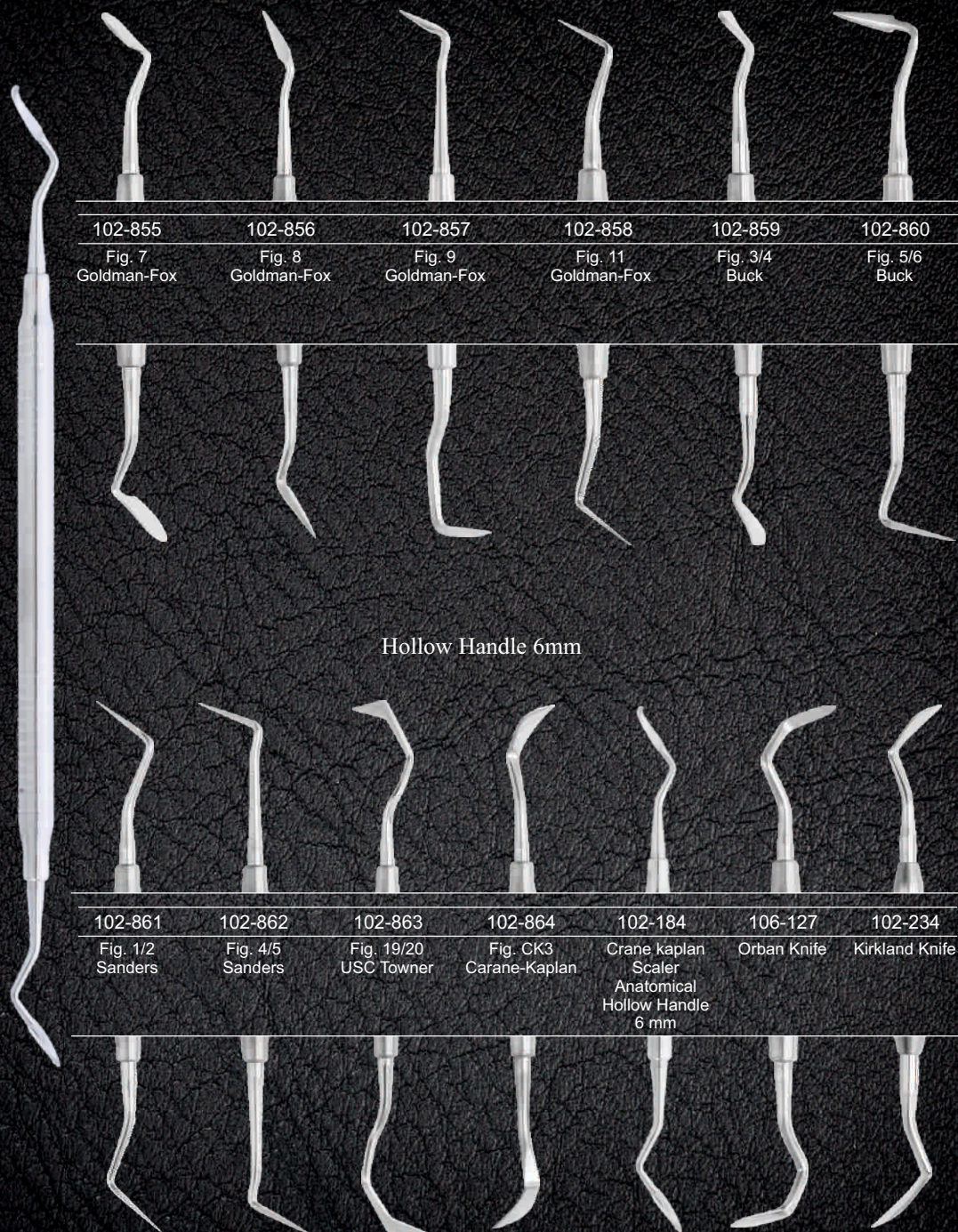


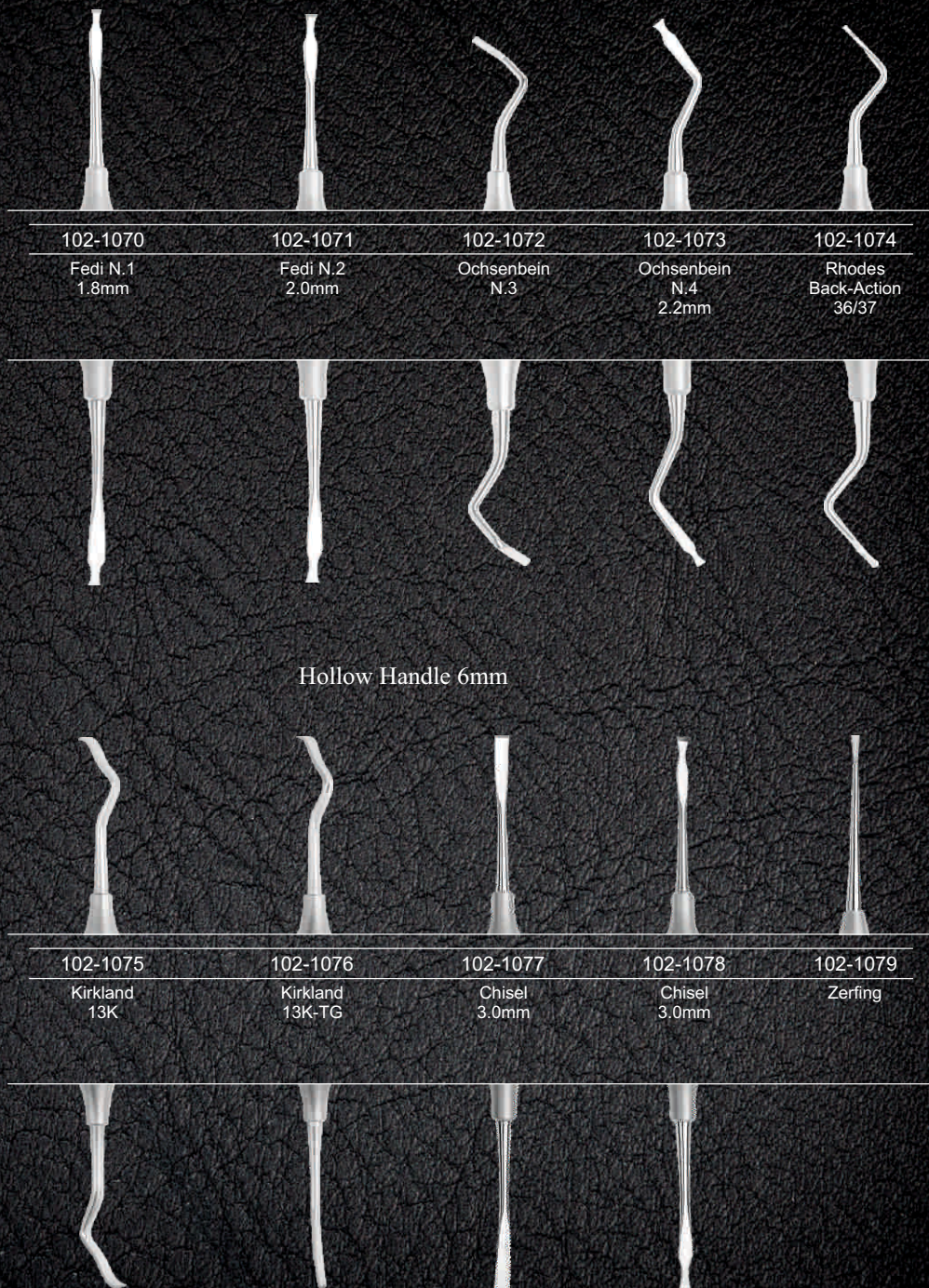




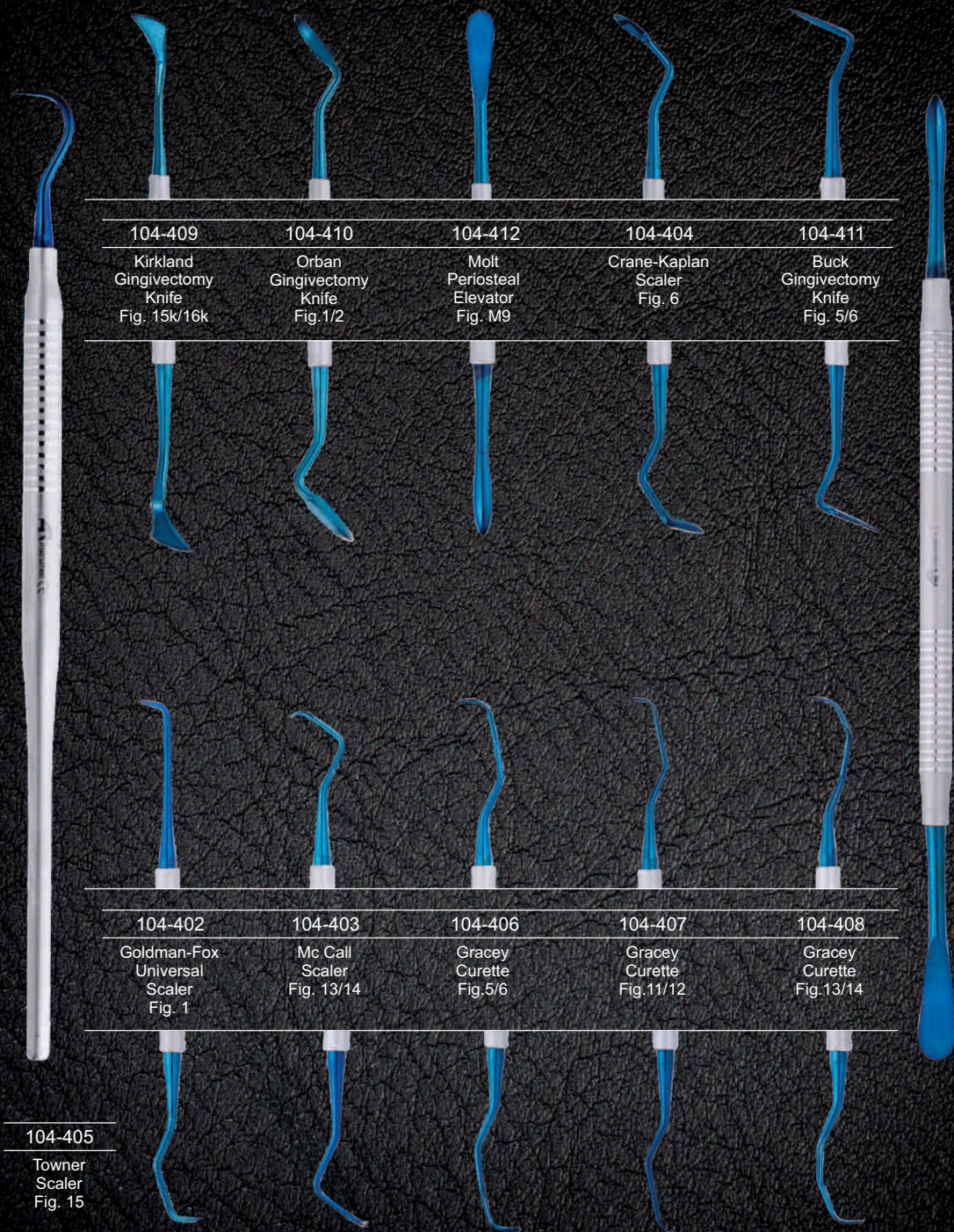


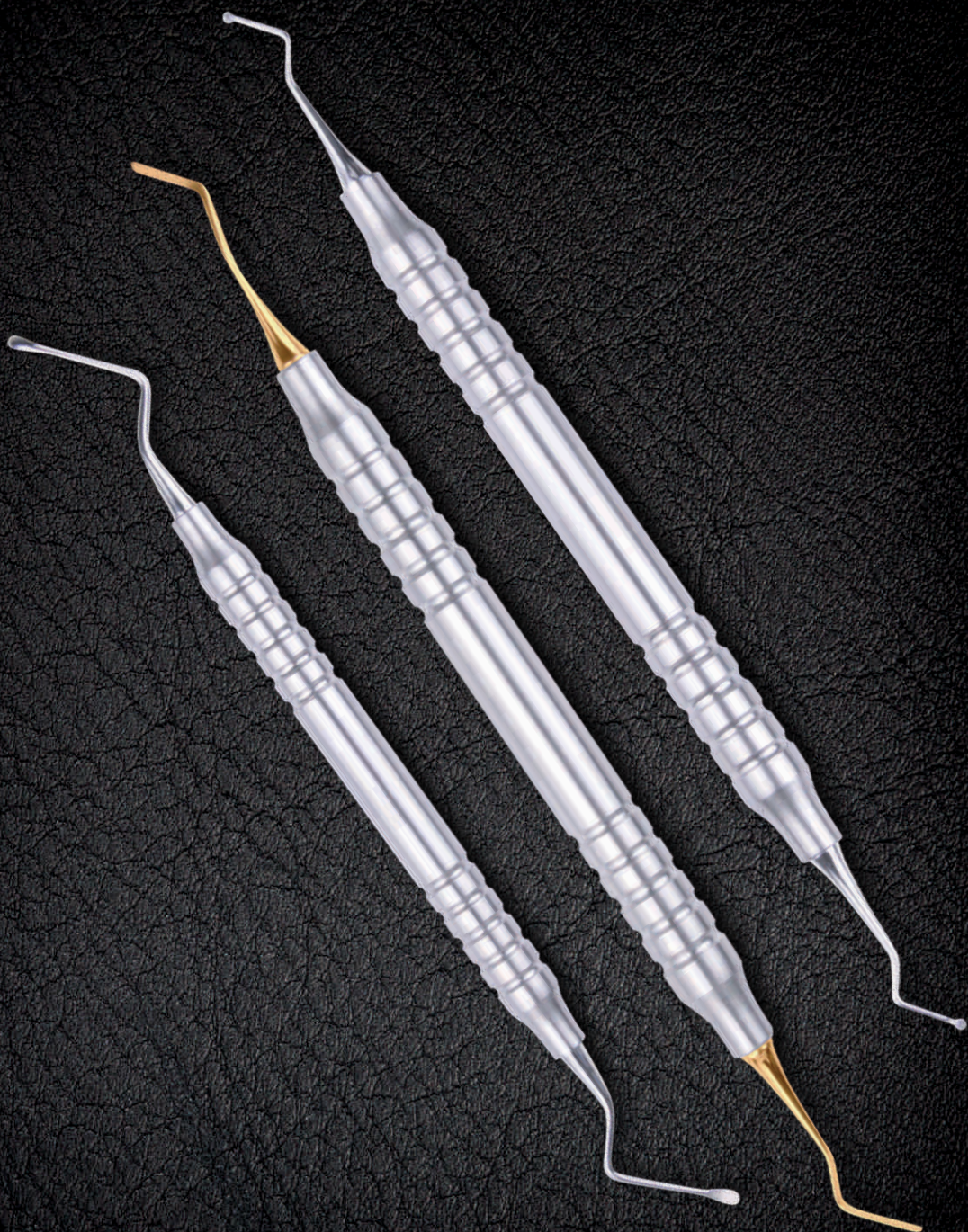






Curettes Gracey with Titanium/Plasma (Blue) Coating Tips with Hollow Handle 6 mm





Conservative-Konservierung-Conservador-Soins Conservateur



110-119

Composite Instruments
Set of 6
10mm Hollow Handle
Gold Plasma
Leather Case

Conservative-Konservierung-Konservator-Soins Conservateur

Titanium/Plasma (Gold) Coating Tips with Hollow Handle 10mm

Conservative-Konservierung-Konservador-Soins Conservateur



102-435

Heidemann
Spatula
1.5mm
17.5cm

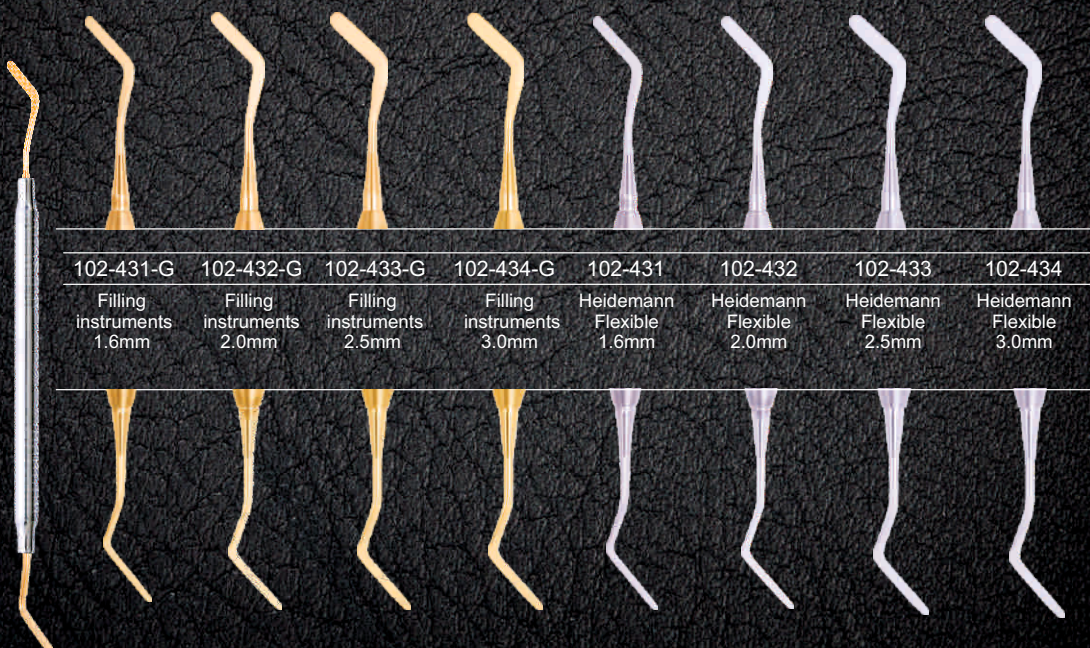
102-436

Heidemann
Spatula
2.0mm
17.5cm

102-437

Heidemann
Spatula
2.5mm
17.5cm

Anatomical Hollow Handle 6mm



102-431-G

Filling
instruments
1.6mm

102-432-G

Filling
instruments
2.0mm

102-433-G

Filling
instruments
2.5mm

102-434-G

Filling
instruments
3.0mm

102-431

Heidemann
Flexible
1.6mm

102-432

Heidemann
Flexible
2.0mm

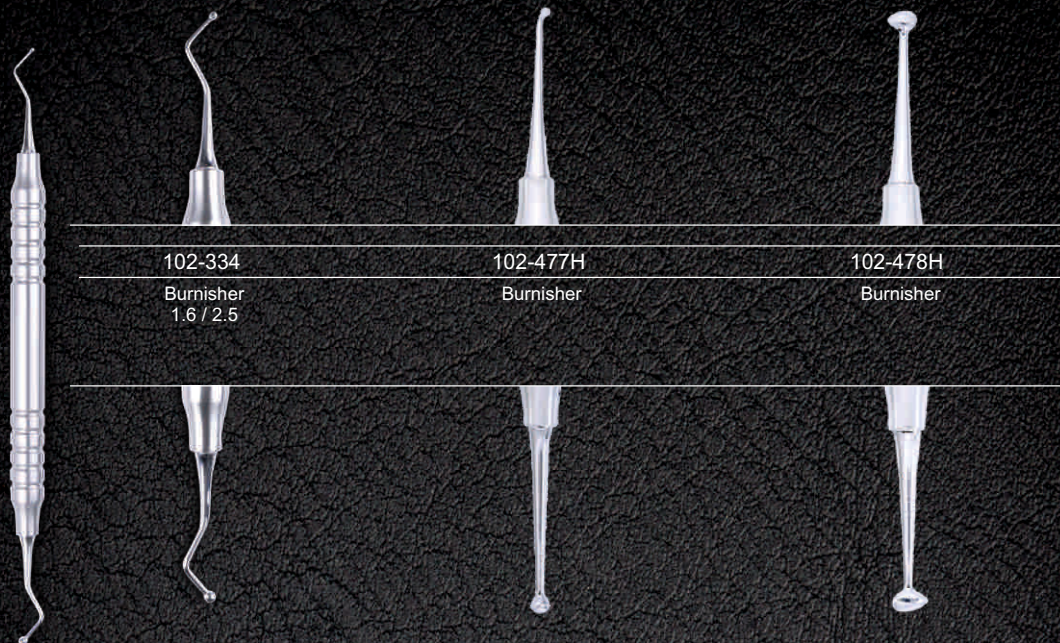
102-433

Heidemann
Flexible
2.5mm

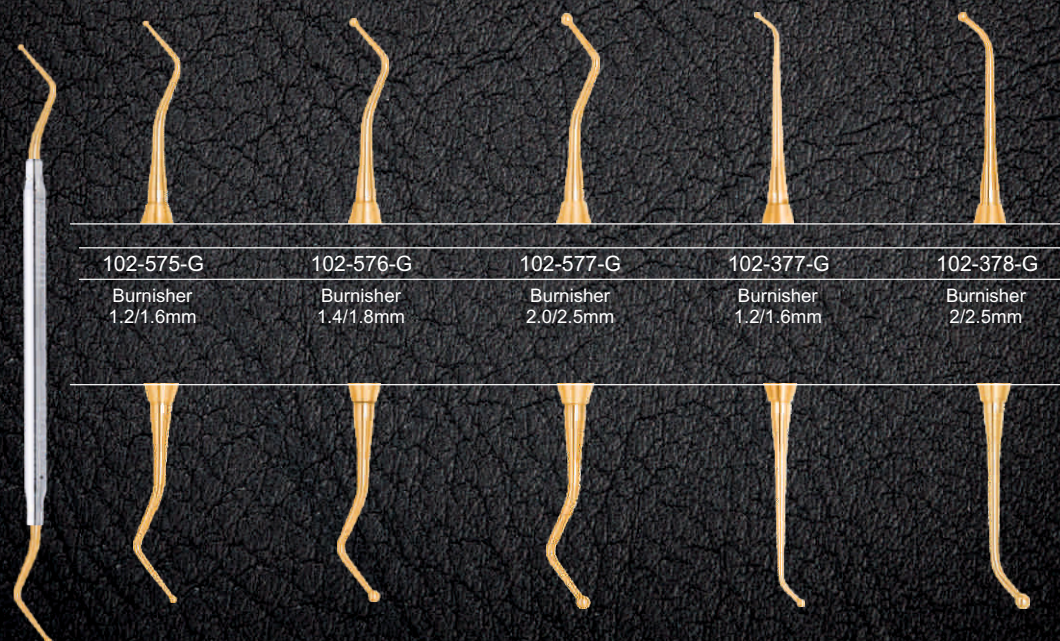
102-434

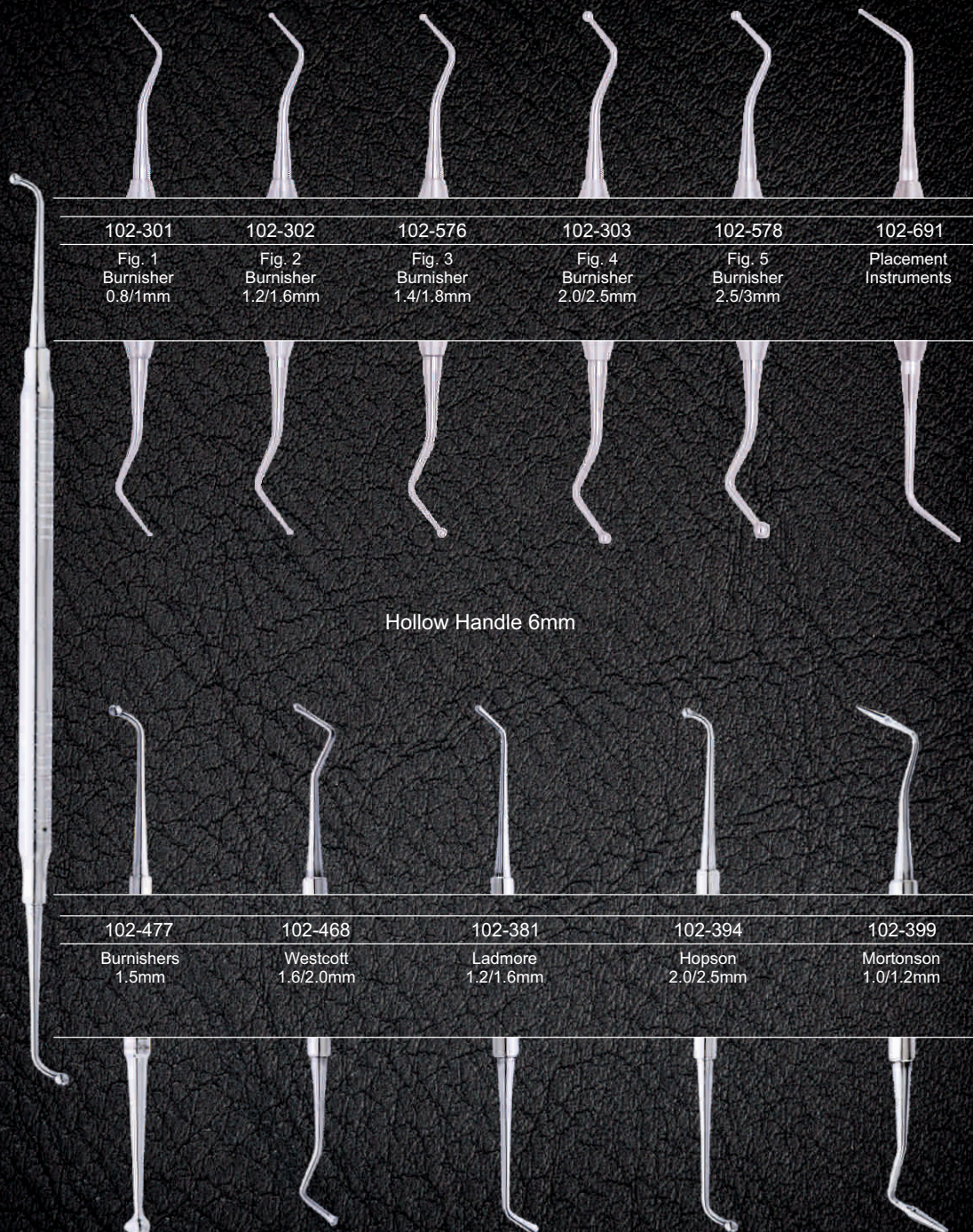
Heidemann
Flexible
3.0mm

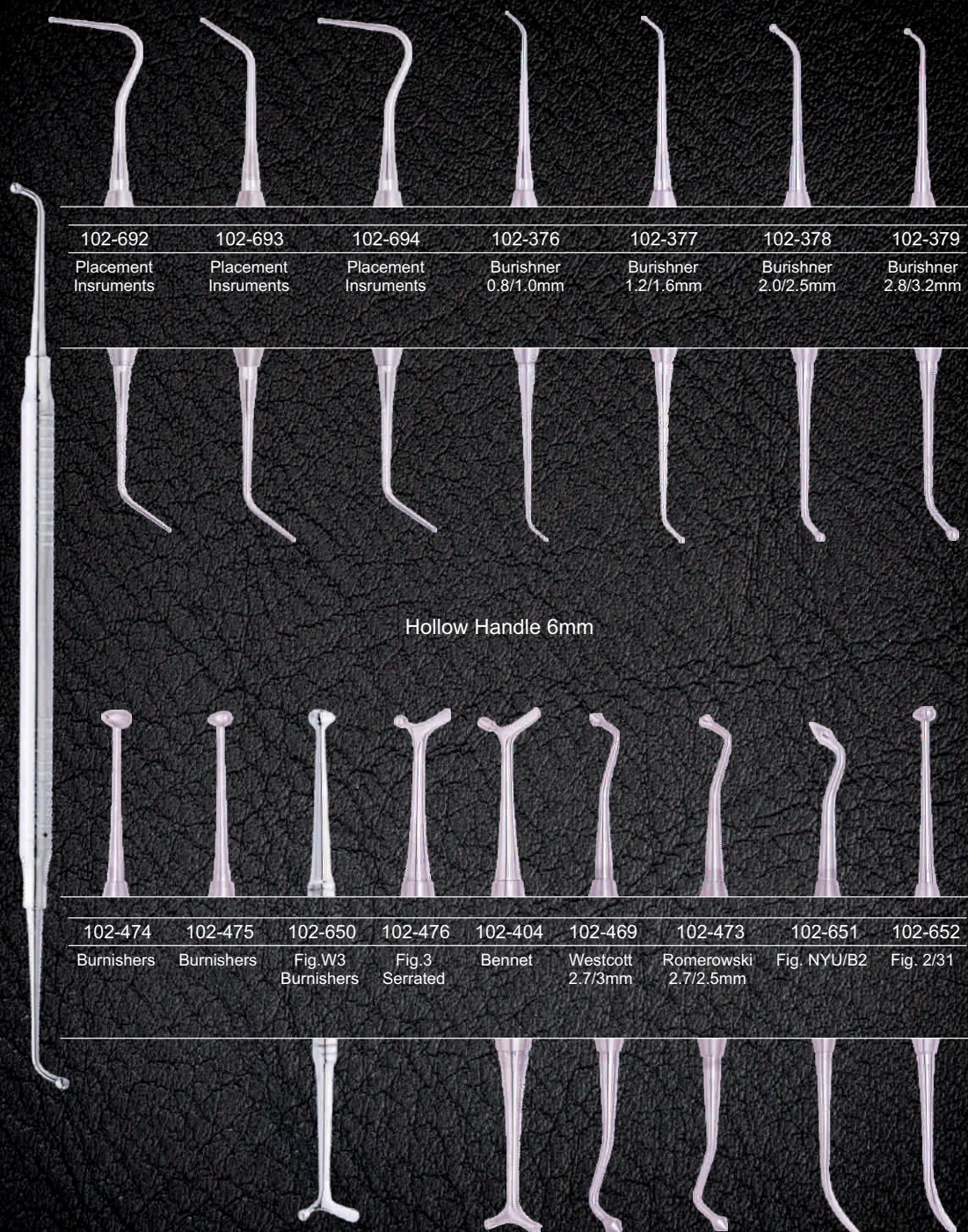
Hollow Handle 10mm

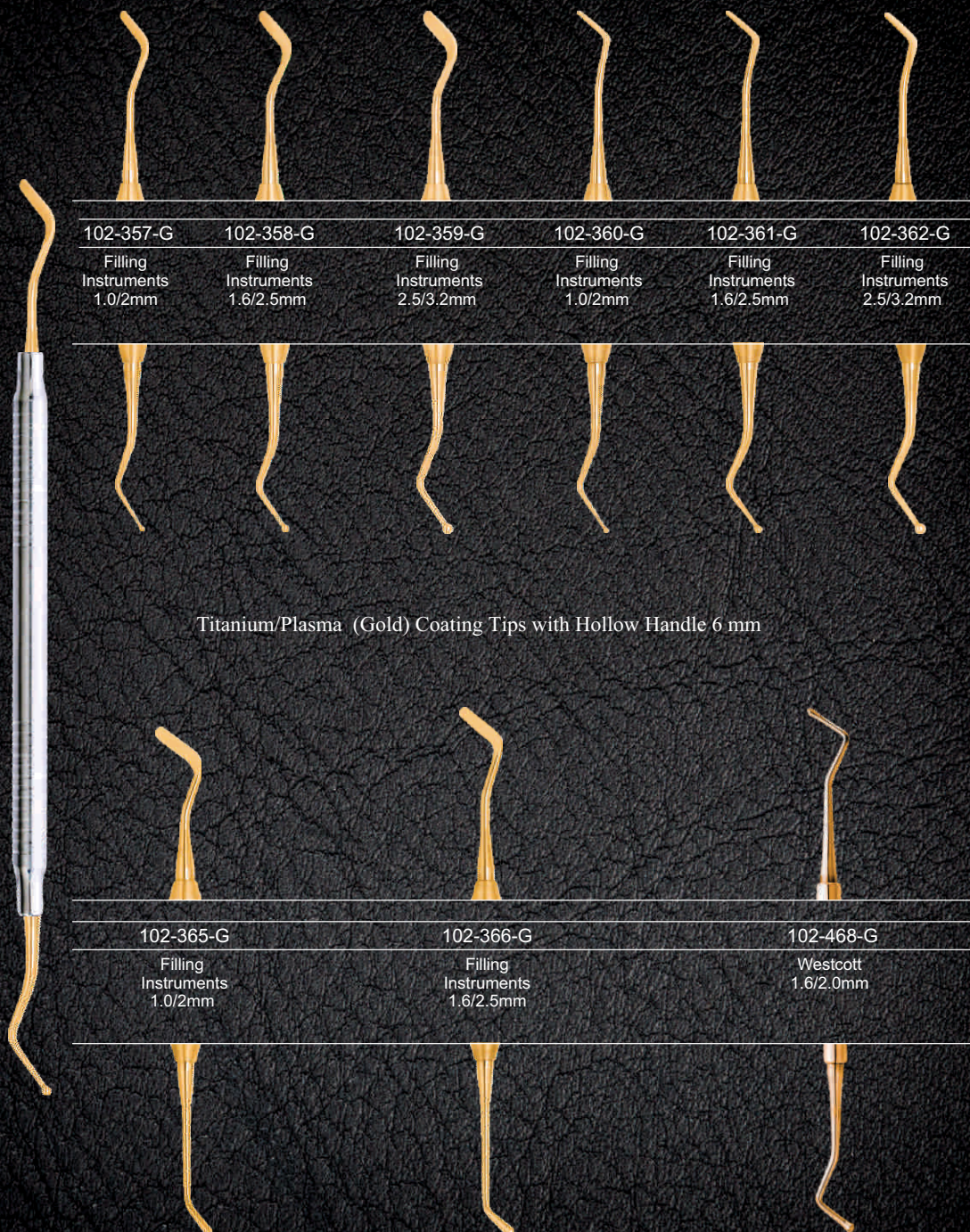


Titanium/Plasma (Gold) Coating Tips with Hollow Handle 6mm

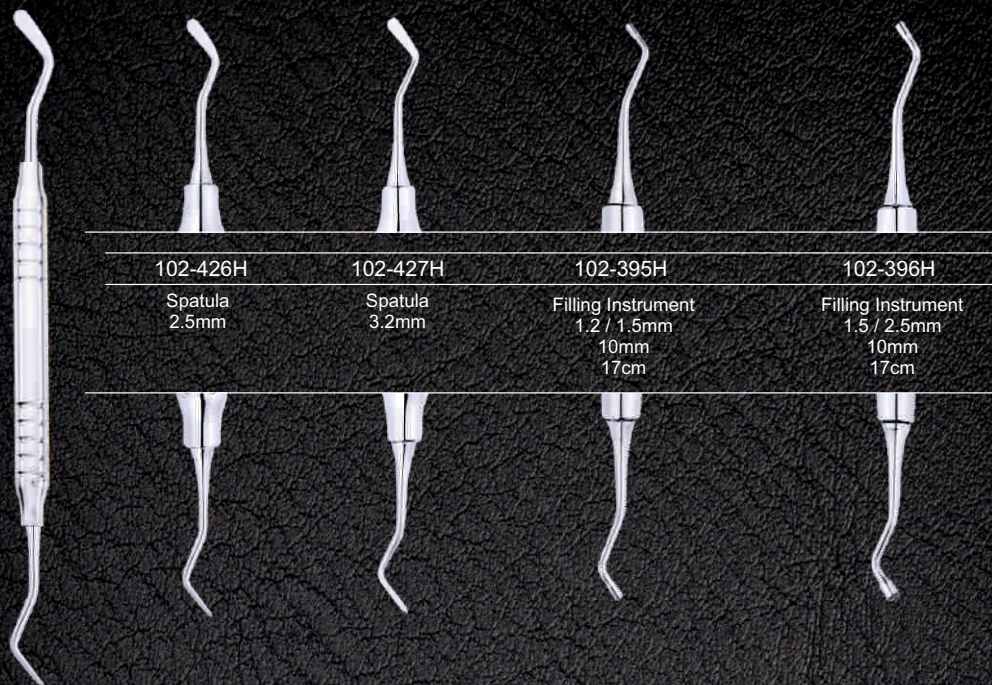




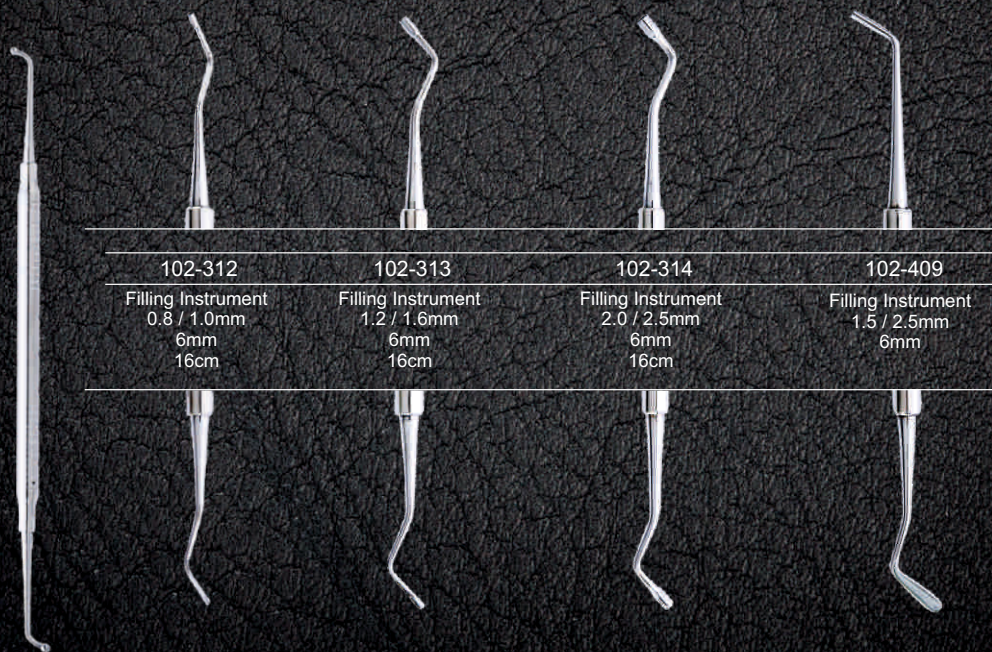


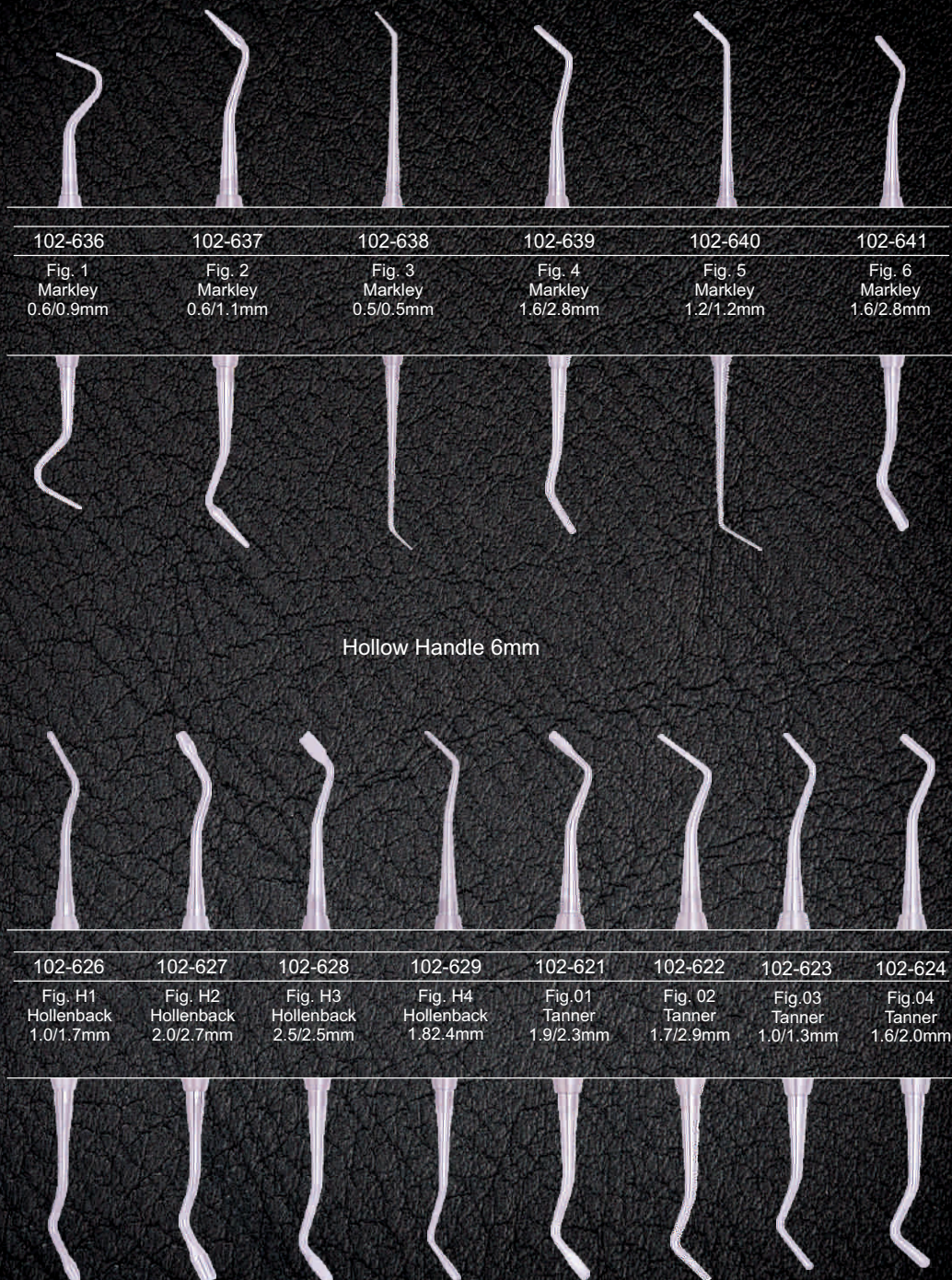


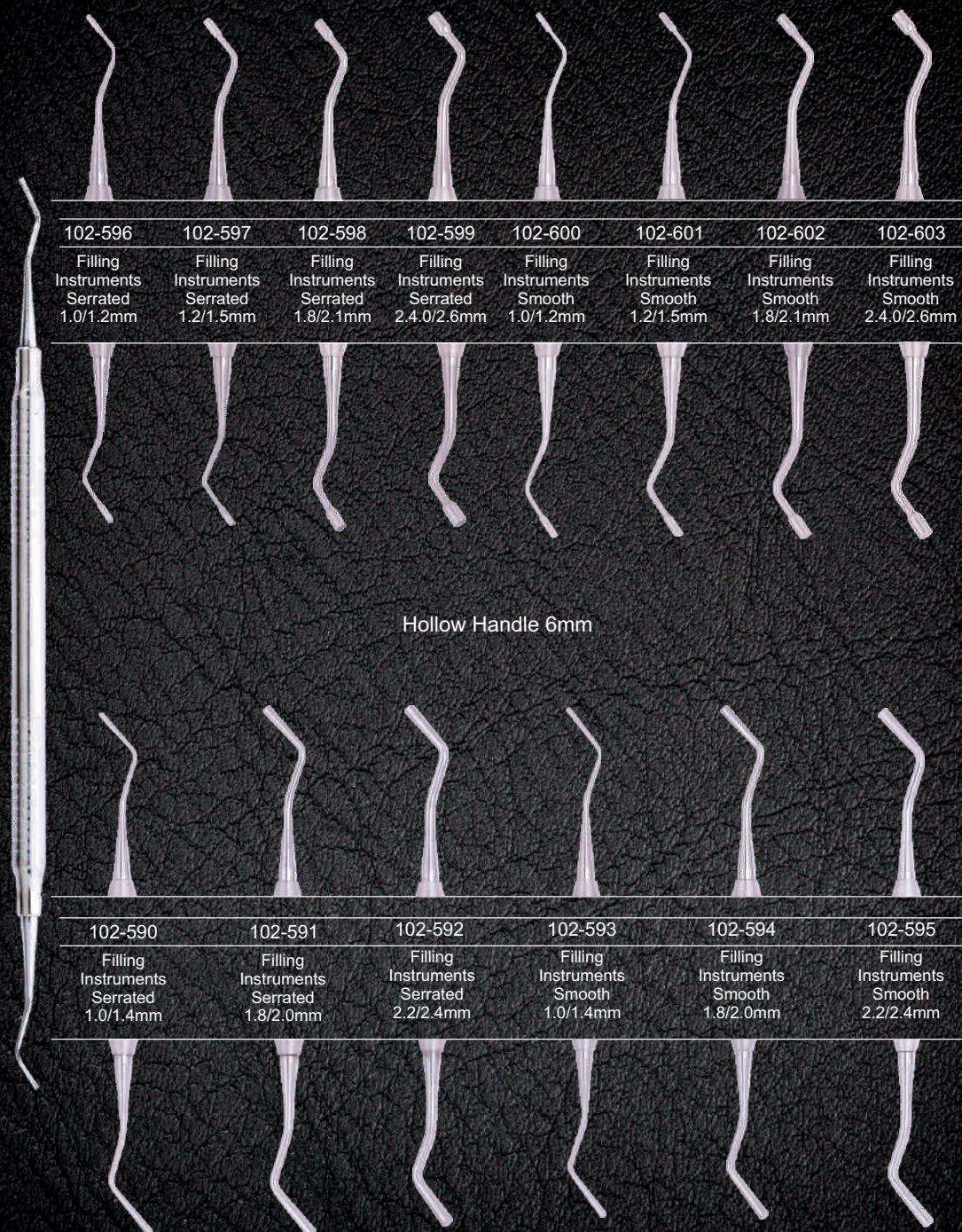
Hollow Handle 10mm

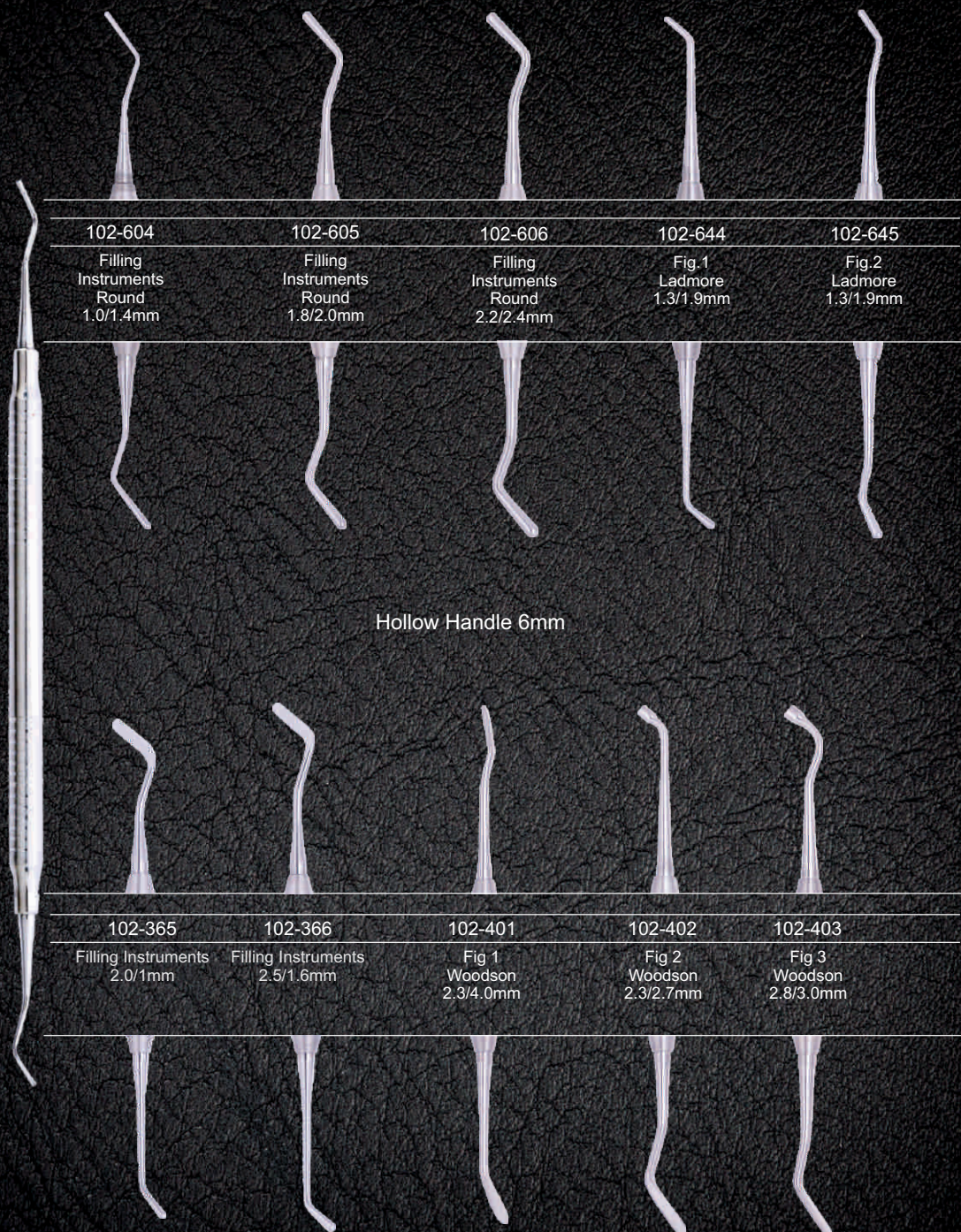


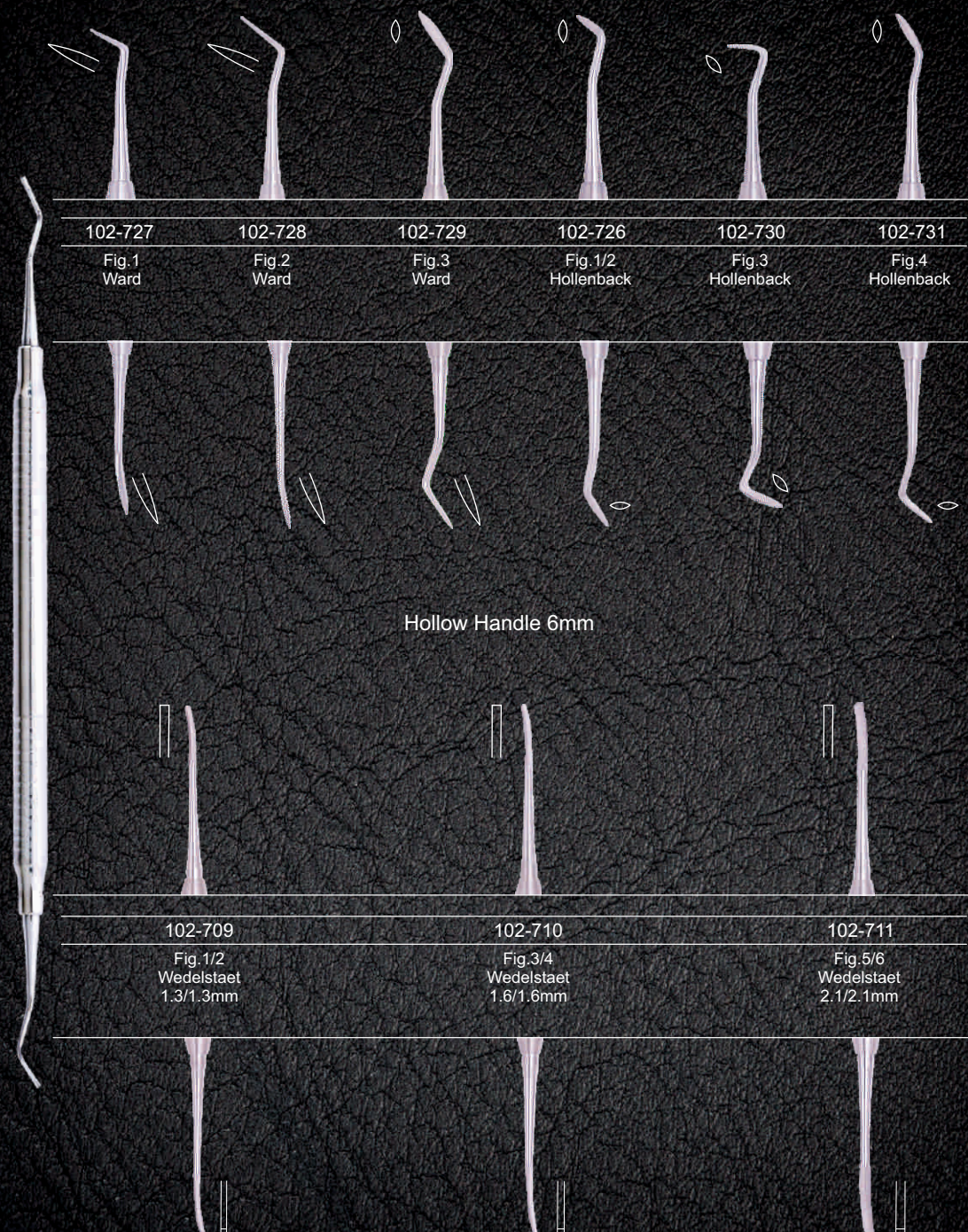
Hollow Handle 6mm

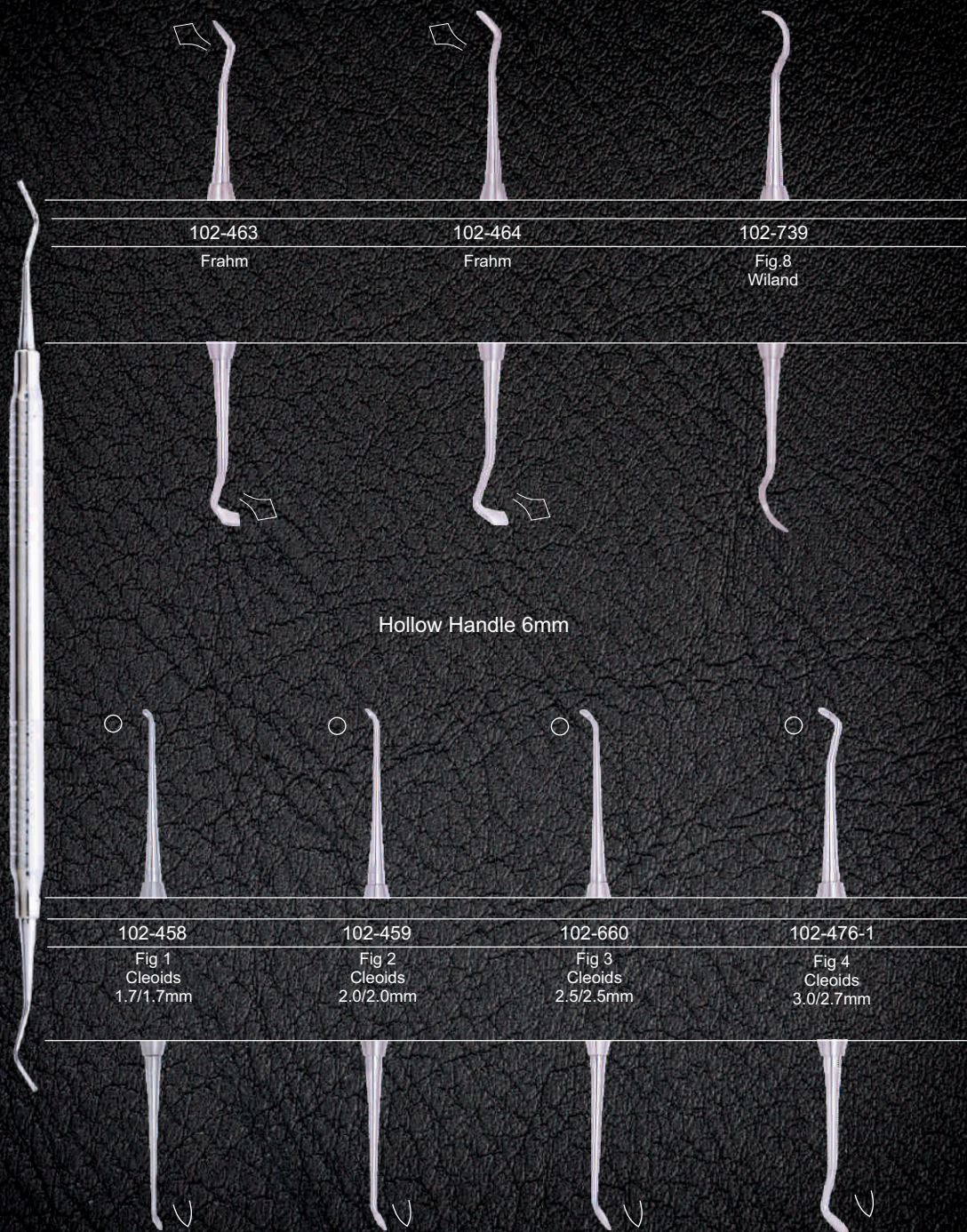


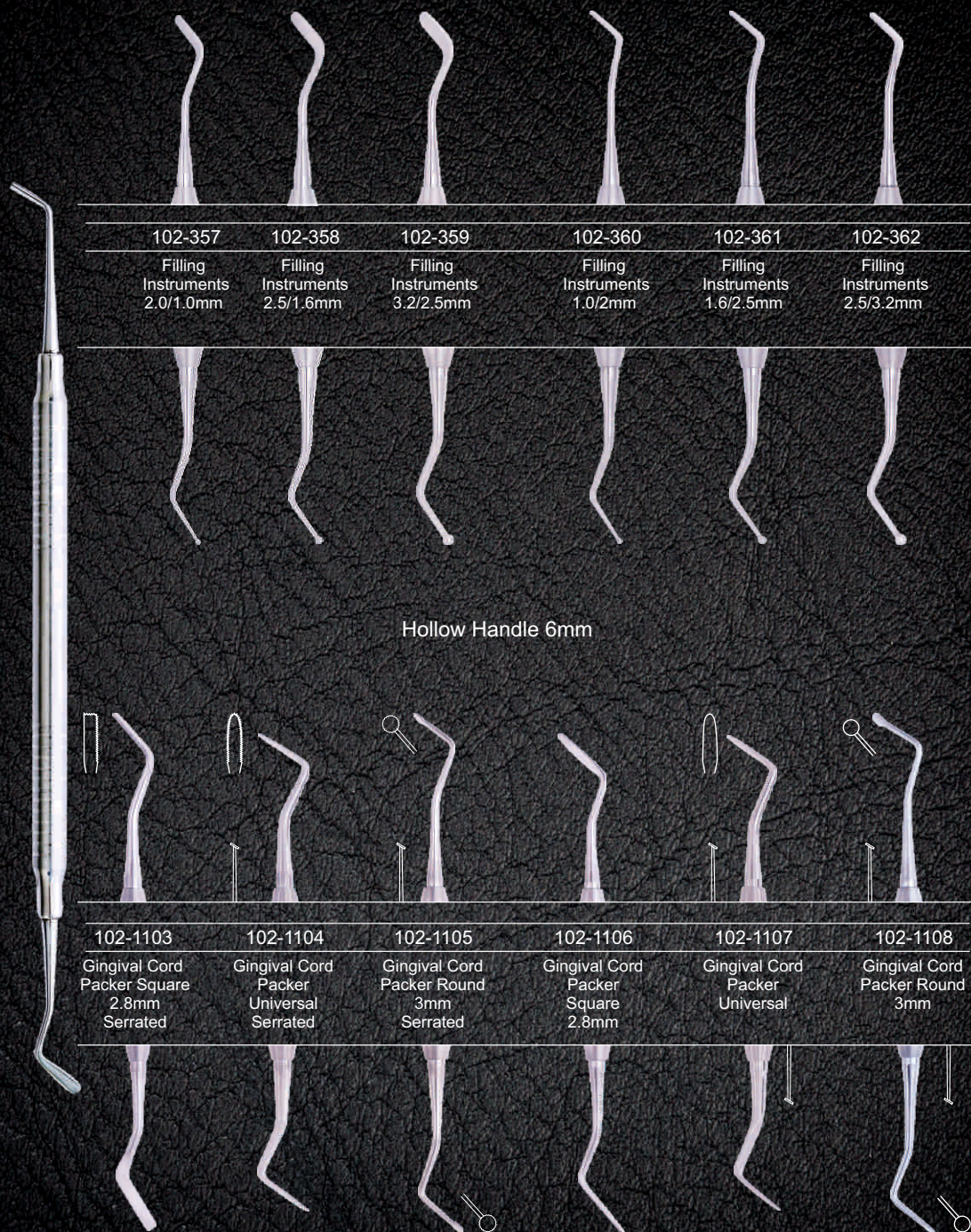




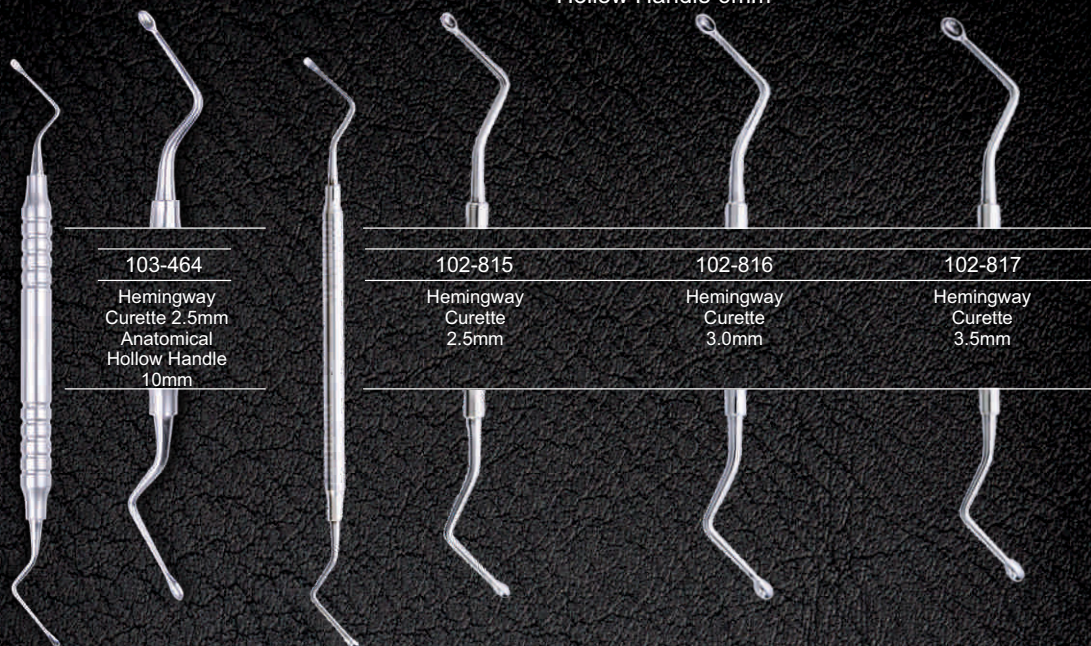




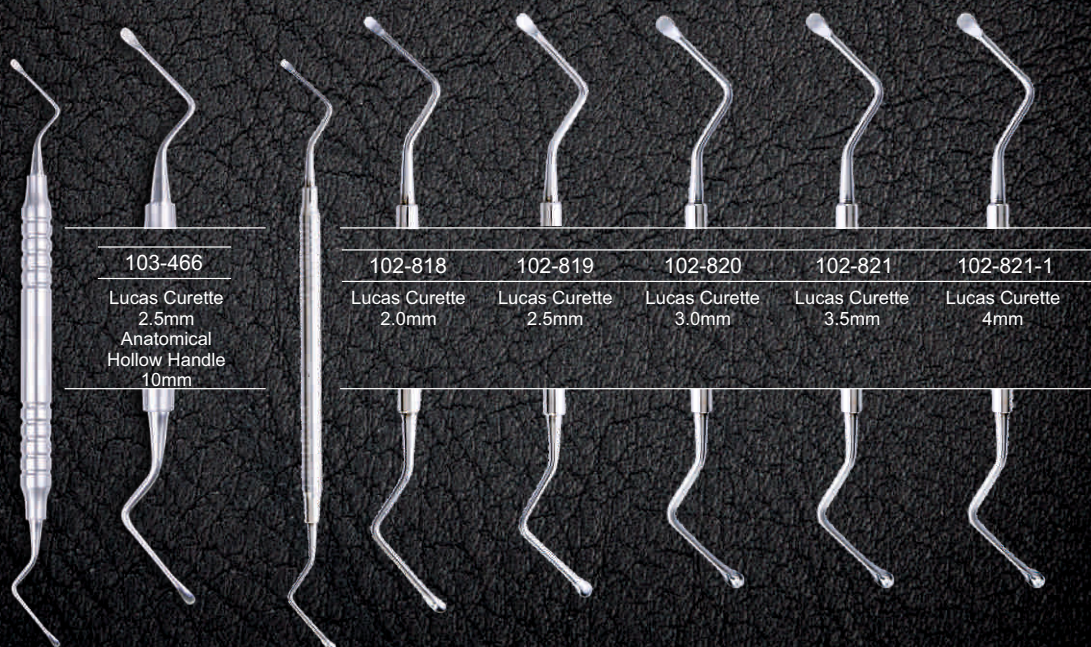




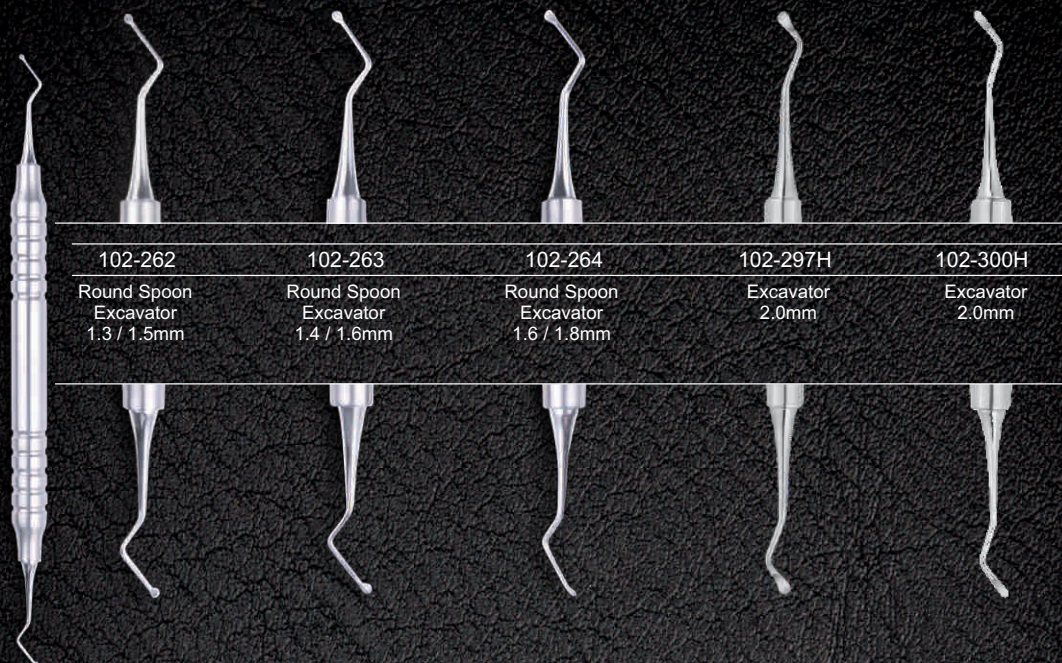
Hollow Handle 6mm



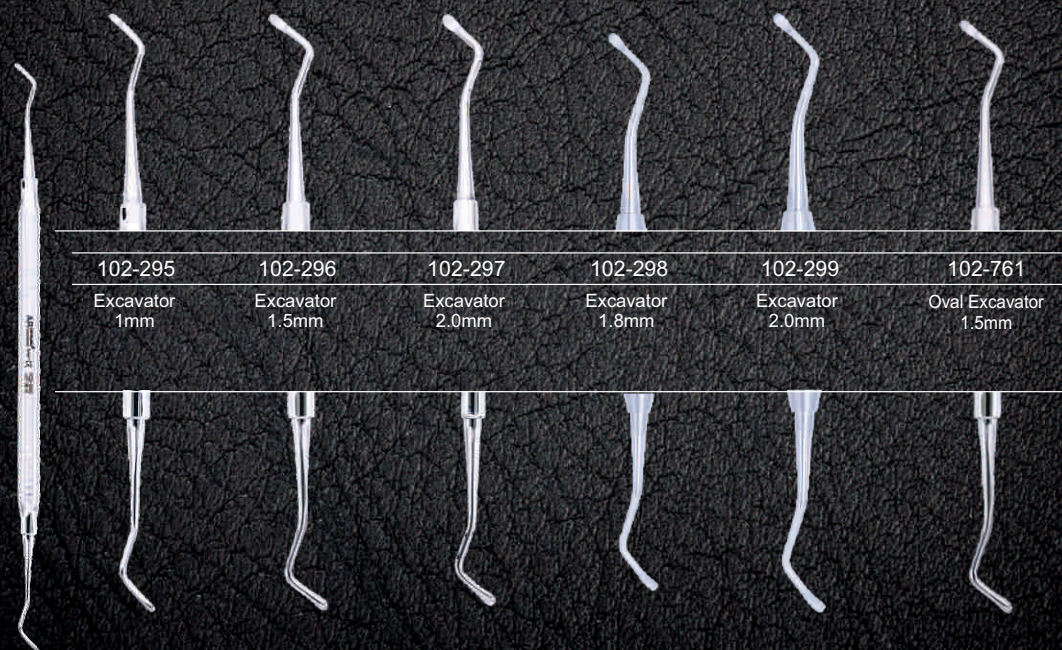
Curettes Lucas Anatomical Hollow Handle 6mm



Hollow Handle 10mm

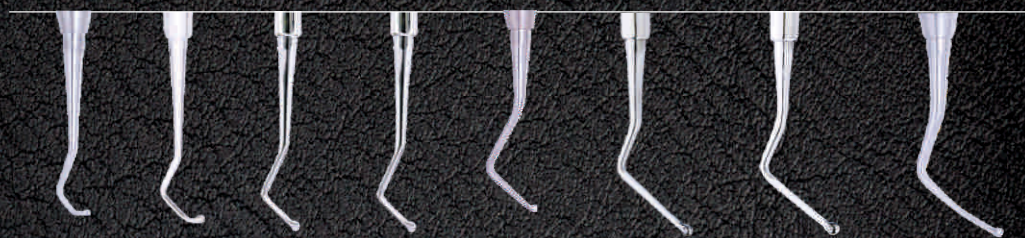


Hollow Handle 6mm





102-756	102-757	102-758	102-760	102-762	102-490	102-491	102-781
Excavator 1.0mm	Round Excavator 1.5mm	Round Excavator 1.3mm	Round Excavator 1.5mm	Excavators Round 2.0mm	Round Excavator 1.7mm	Round Excavator 2.2mm	Excavator Round long 1.3mm

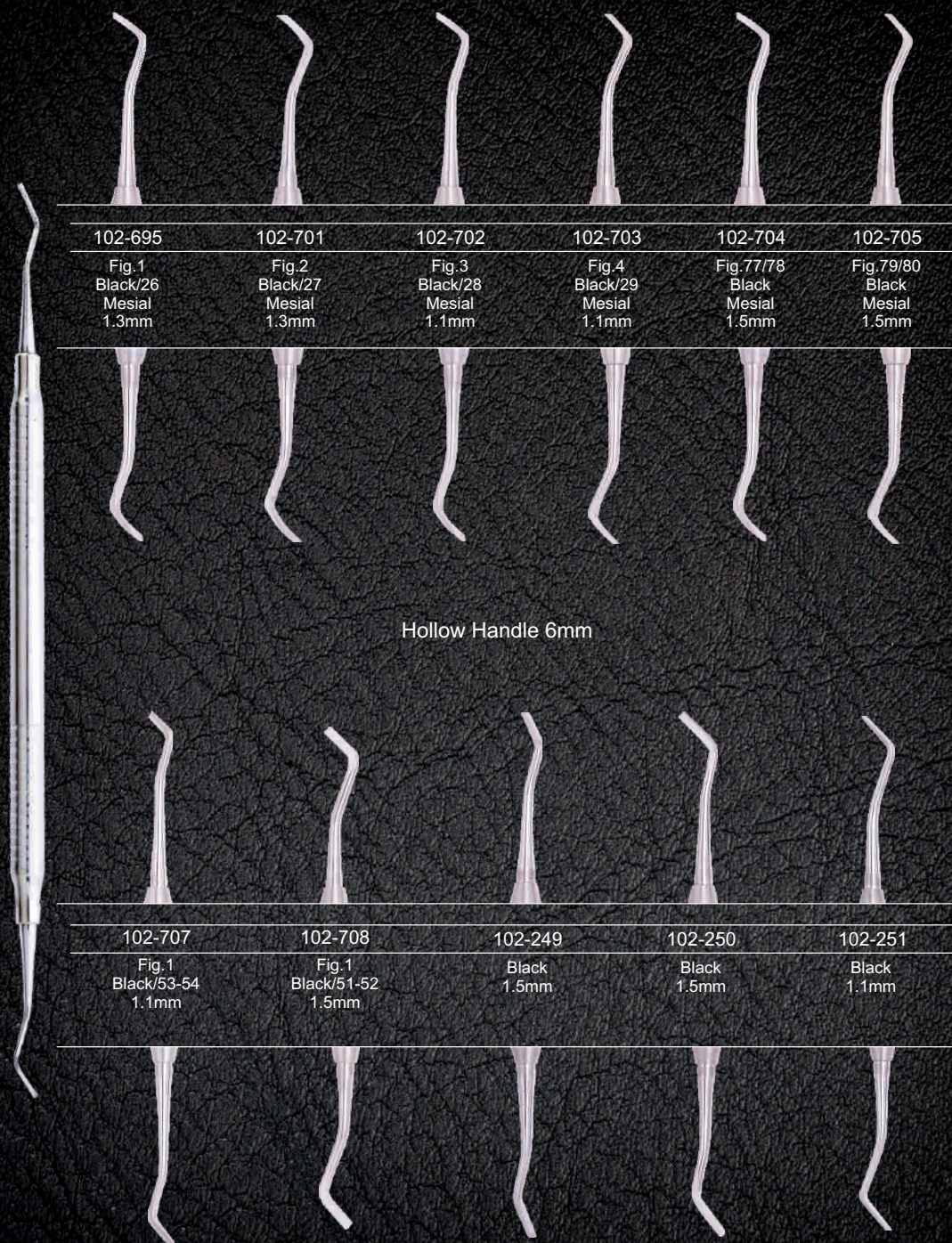


Hollow Handle 6mm



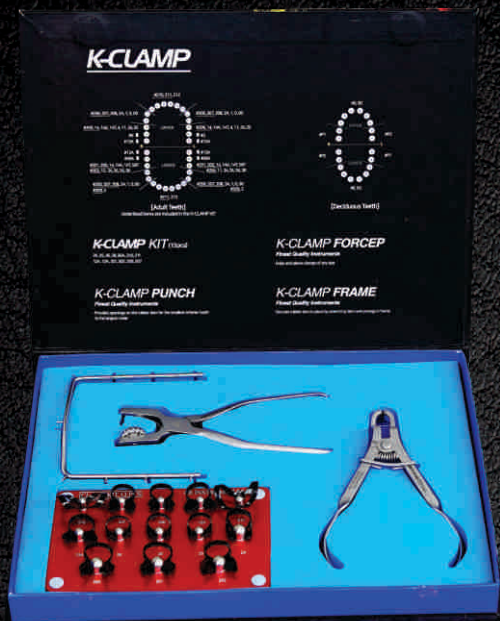
102-782	102-783	102-779	102-780	102-261	102-261-1
Excavators Round Long 1.5mm	Excavators Round Long 3mm	Excavators 1.5mm	Excavators 1.0mm	Excavators 2.0mm	Excavators 1.0mm







Rubber Dam-Kofferdam-Dique de goma-Barrage en caoutchouc



110-025-4

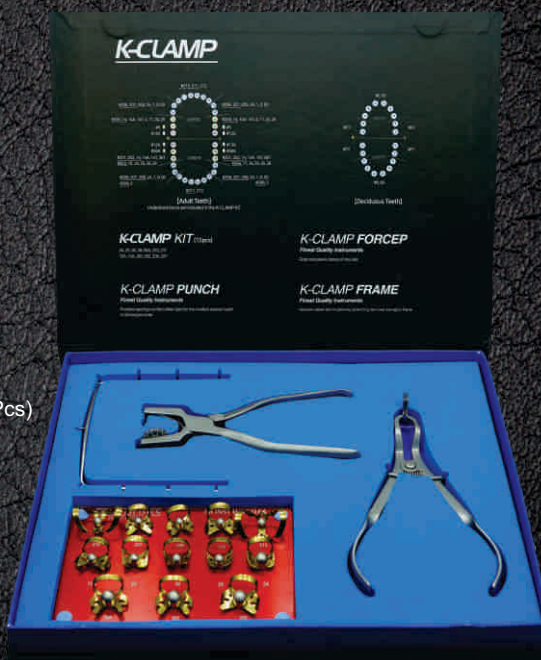
Rubber Dam
Kit
Set of 17

103-268-3 Rubber Dam Frame 10x11cm
103-274-1 Rubber Dam Clamp Forceps 17cm
103-271-1 Rubber Dam Clamp Punch Plier 17cm
110-025-B Rubber Dam Clamps Black Plasma Kit (13Pcs)

110-025-4G

Rubber Dam
Kit
Set of 17

103-268-3 Rubber Dam Frame 10x11cm
103-274-1 Rubber Dam Clamp Forceps 17cm
103-271-1 Rubber Dam Clamp Punch Plier 17cm
110-025-G Rubber Dam Clamps Gold Plasma Kit (13Pcs)



Rubber Dam-Kofferdam-Dique de goma-Barrage en caoutchouc



110-025
Rubber Dam
Punches
Set of 4

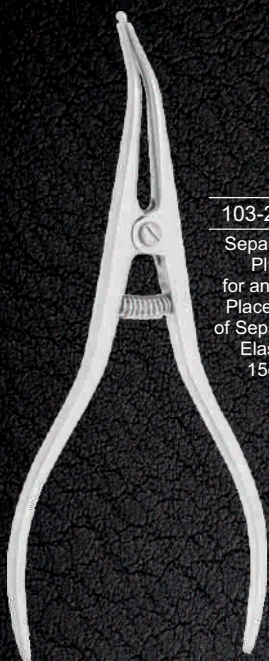
- 103-271 Rubber Dam Punch Anisworth
- 103-272 Rubber Dam Punch Ivory
- 103-274 Rubber Dam Punch Ivory light weight
- 103-276 Rubber Dam Punch Stockes



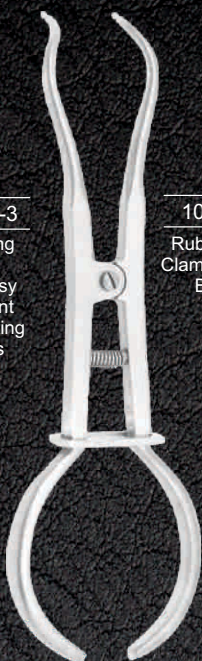
110-025-2
Rubber Dam Kit
12 Pcs
Plastic Box



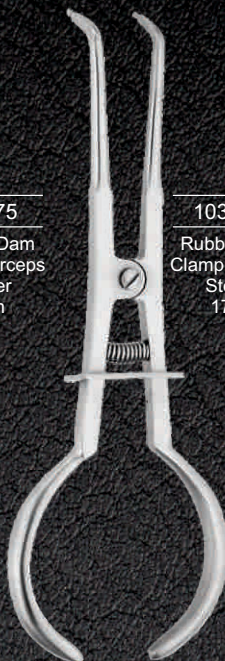
110-025-1
Rubber Dam Kit
17 Pcs
Leather Kit



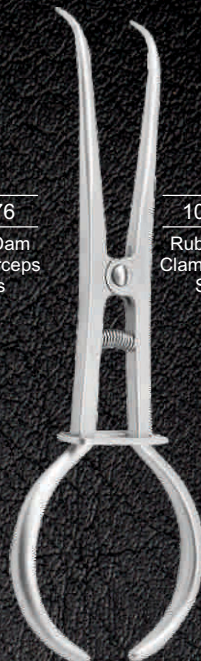
103-275-3
Separating
Plier
for an Easy
Placement
of Separating
Elastics
15cm



103-275
Rubber Dam
Clamp Forceps
Brewer
17cm



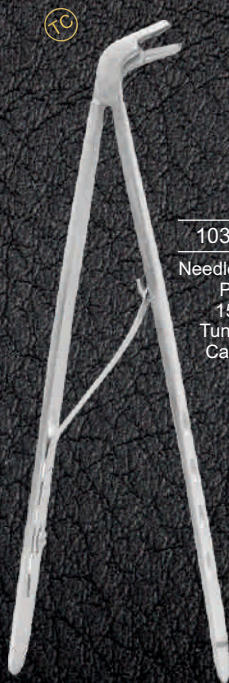
103-276
Rubber Dam
Clamp Forceps
Stocks
17cm



103-277
Rubber Dam
Clamp Forceps
Stocks
17cm



103-279
Rubber Dam
Plier
15cm



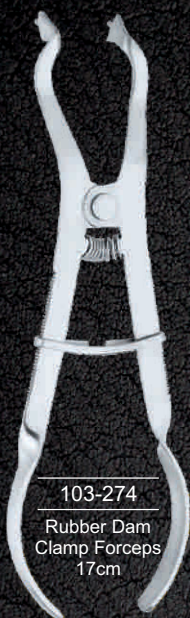
103-520
Needle Holder
Plier
15cm
Tungsten
Carbide



103-517
Needle Holder
Plier
15cm
Tungsten
Carbide



103-518
Needle Holder
Plier
13cm
Tungsten
Carbide



103-274
Rubber Dam
Clamp Forceps
17cm



103-274-1
Clamp
Forceps



103-274-2
Clamp
Forceps
Serrated
Teeth

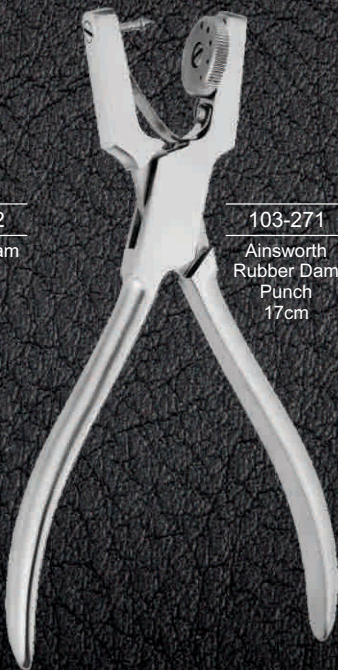
103-274-3
Clamp
Forceps
Smooth Tip



100-340
Clamp
Plier



103-272
Rubber Dam
Punch
16cm

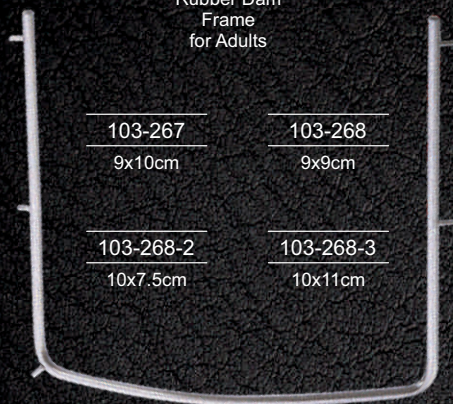


103-271
Ainsworth
Rubber Dam
Punch
17cm



103-271-1
Punch Plier
New Design
17cm

Rubber Dam
Frame
for Adults



103-267
9x10cm

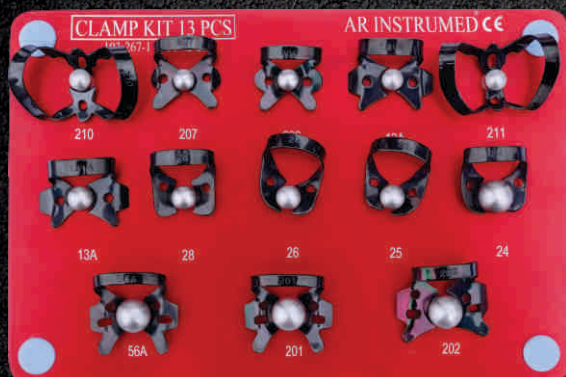
103-268
9x9cm

103-268-2
10x7.5cm

103-268-3
10x11cm

103-267-1

Rubber Dam Clamps
Set of 13 Pcs 1Tray

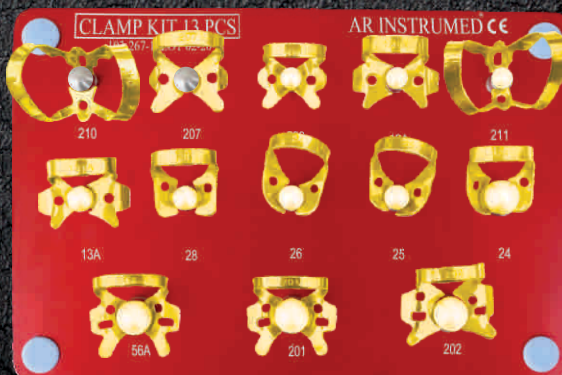


110-025-B

Rubber Dam Clamps 13 Pcs Kit
RED Silver Plate Black Clamps

110-025-G

Rubber Dam Clamps 13 Pcs Kit
RED Silver Plate Gold Clamps





103-325

Fig.0
Small Jaws and High
Bow for Anteriors
Tooth:
6-7-8-9-10-11-22-23-24-25-26-27



103-331

Fig.9
Most Popular Anterior Clamp,
with Flat Jaws
Tooth:
6-7-8-9-10-11-22-23-24-25-26-27



103-314

Fig.27
Rounded Jaws for Premolars
Tooth:
4-5-12-13-20-21-28-29



103-326

Fig.00
Rounded and Flat Jaws
for Premolars
Tooth:
4-5-12-13-20-21-28-29



103-327

Fig.210
Small Jaws and High Bow for
Anteriors and Small Premolars
Tooth :
6-7-8-9-10-11-22-23-24-25-26-27



103-316

Fig.29
One Small and One Large Jaw,
for Anteriors
Tooth:
6-7-8-9-10-11-22-23-24-25-26-27



103-329

Fig.212
Flat Jaws for Labials
Cavities on Anteriors
Tooth:
6-7-8-9-10-11-22-23-24-25-26-27



103-320

Fig.1
General Purpose
for Upper Premolars
Tooth:
4-5-12-13



103-321

Fig.1A
Deeply Festooned Jaws
Grasps Premolar's Roots
Tooth:
4-5-6-11-12-13-20-21-22-27-28-29



103-323

Fig.2A
Flat and Large Jaws
for Lower Premolars
Tooth:
20-21-28-29



103-317

Fig.206
Festooned Jaws for Premolars
Tooth:
4-5-12-13-20-21-28-29



103-318

Fig.208
Festooned and Flat Jaws
for Large Premolars
Tooth:
4-5-12-13-20-21-28-29



103-304

Fig. 8A
Deeply Festooned Jaws
Grasps Root at Corners

Tooth:
1-2-3-14-15-16-17-18-19-30-31-32



103-306

Fig. 10
Flat Jaws for Uppers Left
and Lower Right Molars

Tooth:
14-15-16-30 -31-32



103-307

Fig. 11
Flat Jaws for Uppers Right
and Lower Left Molars

Tooth:
1-2-3-17-18-19



103-310

Fig. 14
Festooned Jaws for Half Erupted
and Undersized Molars

Tooth:
1-2-3-14-15-16-17-18-19-30-31-32



103-311

Fig. 14A
As 14, but Larger

Tooth:
1-2-3-14 -15-16-17-18-19-30-31-32



103-281

Fig. 18
Flat Jaws with Round
Shape for Molars

Tooth:
1-2-3-14-15-16-17-18-19-30-31-32



103-285

Fig. 28
Flat Jaws for Molars.
General Purposes

Tooth:
1-2-3-14-15-16-17-18-19-30-31-32



103-288

Fig. 51
Flat Triple Jaws for Molars

Tooth:
1-2-3-14 -15-16-17-18-19-30-31-32



103-305

Fig. W8A
Festooned Jaws for Molars' Roots

Tooth:
1-2-3-14 -15-16-17-18-19-30-31-32



103-297

Fig. 3
Flat Jaws for Small
Lower Molars

Tooth:
17-18-19-30-31-32



103-301

Fig. 7
Flat Jaws for
General Purposes
on Lower Molars

Tooth:
17-18-19-30-31-32



103-301-1

Fig. 56
Festooned Jaws for
Large Lower
Molars

Tooth:
17-18-19-30-31-32



103-308

Fig. 12A
Serrated Jaws for Lower Right
Molars and Partially Erupted
(and Some) Upper Left
Tooth:
14-15-16-30-31-32



103-309

Fig. 13A
Serrated Jaws for Lower Left
Molars and Partially Erupted
(and Some) Upper Right
Tooth:
1-2-3-17-18-19



103-293

Fig. 202
Flat and Large Jaws for
Large Lower Molars
Tooth:
17-18-19-30-31-32



103-294

Fig. 203
Small Jaws for Small Right Molars
Tooth / Dente:
30-31-32



103-295

Fig. 204
Small Jaws for Small Left Molars
Tooth:
17-18-19



103-299

Fig. 4
Festooned Jaws for
Small Upper Molars
Tooth:
1-2-3-14-15-16



103-299-1

Fig. 5
Festooned Jaws
for Large Upper
Molars. Jaws Fit
the Gum Curvature
Tooth:
1-2-3-14-15-16



103-303

Fig. 8
Festooned Jaws for
General Purposes on
Upper Molars. Jaws
Fit the Gum Curvature
Tooth:
1-2-3-14-15-16



103-292

Fig. 201
Festooned Jaws for
Upper Molars
Tooth:
1-2-3-14-15-16



103-296

Fig. 205
Festooned Jaws for
Large Upper molars
Tooth / Dente:
1-2-3-14-15-16



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



103-364-3
Siqueland
Wide



103-364-4
Siqueland
Narrow



103-383
Ivory 1



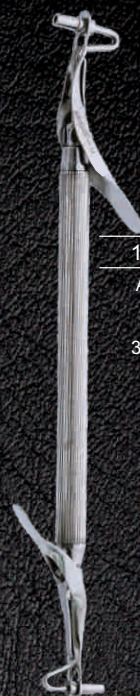
103-339
Amalgam
Carrier
20cm
2.0/1.5mm



103-340
Amalgam
Carrier
20cm
2.0/2.5mm



103-341
Amalgam
Carrier
20cm
3.0/2.0mm



103-342
Amalgam
Carrier
20cm
3.0/2.5mm



103-343
Amalgam
Instruments
Single
3.0mm



103-344
Amalgam
Instruments
Single
2.5mm



103-345
Amalgam
Instruments
Single
2.0mm



103-346
Amalgam
Instruments
Single
1.5mm



103-349

Amalgam
Swiss
Pattern



103-351-1

Amalgam
Carrier
15cm 45°



103-352

Amalgam
Carrier
14cm 90°

103-351

Amalgam
Carrier
14cm 45°

103-350

Amalgam
Carrier
14cm 15°



102-1000

Finger
Protector
Small



102-1001

Finger
Protector
Medium



102-1002

Finger
Protector
Large



103-362

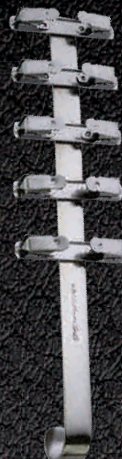
Amalgam Well
Stainless Steel



103-486
X-Ray Holder
Clips Single



103-487
X-Ray Holder
Set of 6 Clips



103-488
X-Ray Holder
Set of 10 Clips



103-489
X-Ray Holder
Set of 14 Clips



Napkin Holder
Stainless Steel



103-601-R



103-601-P



103-601-G



103-601-B



103-601-PN



103-601-O



103-601-Y



103-601

Rubber Dam-Kofferdam-Dique de goma-Barrage en caoutchouc



PRF Instruments

Premium Quality **PRF BOX**



107-340-2
PRF Box



PRF Instruments



110-PRF-9

PRF Instruments
Set of 9

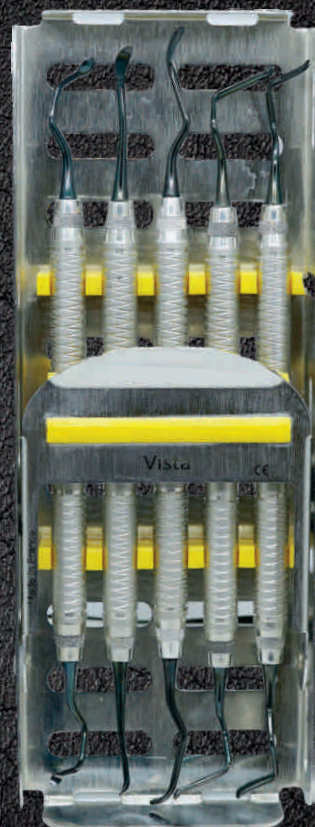


ST-UP-1

Soft Brush
Set of 5
With Cassette Tray

102-1050

Vista Instruments
Set of 5
with Cassette Tray

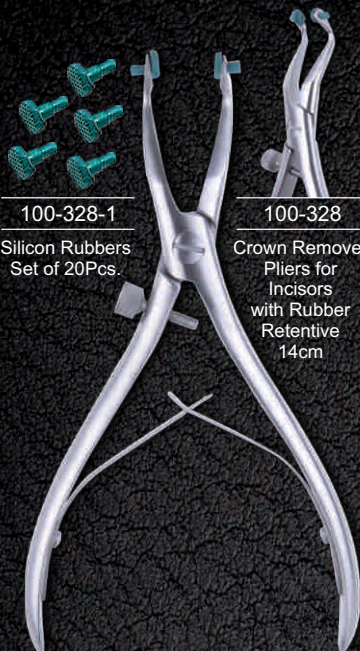


PRF Instruments



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.



100-328-1

Silicon Rubbers
Set of 20Pcs.

100-328

Crown Remover
Pliers for
Incisors
with Rubber
Retentive
14cm



100-327

Crown Remover
Pliers Angled
with Rubber
Retentive
15.5cm

100-327-1

Silicon Rubbers
Set of 10Pcs.



100-337

Crown
Remover
Pliers Angled
with Rubber
Retentive
17.5cm

100-337-1

Silicon Rubbers
Set of 10Pcs..

These Pliers Allow for Careful, Precise
Spreading of the Split Crown. Upon
Spreading the Split, the Crown can be
Easily Removed.



100-331

Crown Remover
Forceps
Left



100-332

Crown Remover
Forceps
Right



103-253

Crown
Spreader Plier
17cm

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



103-236

Furrer Copper
Ring Removing
Forceps Straight
16cm

100-237-1

Pliers for
Fragments
of Root Canal
Straight
14cm

100-237

Pliers for
Fragments
of Root Canal
Curved
14cm

103-238

Bohm
11.5cm

103-238-1

Bohm
11.5cm

100-328-2

Universal
Crown
Plier
14.5cm

102-1020

Telescope
Crown
Forceps
15cm

103-481

Crown & Bridge
Holding
Plier
13cm

CGF-01

Crown Gripper
Tungsten
Carbide
16cm

Premium Quality



103-248-2

Crown Remover Automatic
Complete with 3 Tips and
Mounting kit
Premium Quality

Prosthesis-Prothese-Protesis-Prothèse





103-248

Crown Remover Automatic
Complete with 3 Tips &
2 Mounting Tips



103-248-1

Turkey Crown
Remover
Complete with 3 Tips



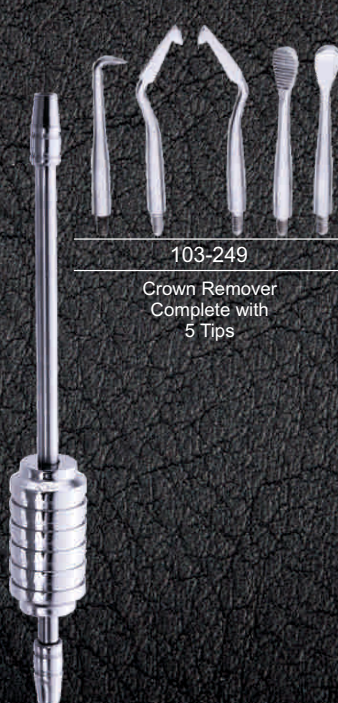
103-249-2

Manual
Crown Remover
Complete with 3 Tips



103-247

Crown Remover
Complete with
3 Tips &
1 Mounting Tips



103-249

Crown Remover
Complete with
5 Tips



103-249-3

Crown Remover Spring
Complete with 3 Tips



103-240-1
Crown Remover
Universal
Fine Tip



103-240
Crown Remover
Universal



103-241
Fig.1
Crown Remover



103-242
Fig.2
Crown Remover



103-243
Fig.3
Crown Spreader



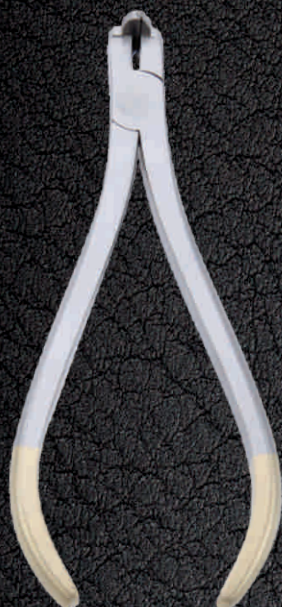
103-253-2
Crown Opener
17.5cm



103-253-3
Crown Sitter
18cm



Orthodontics-Kieferorthopädie-Ortodoncia-Orthodontie



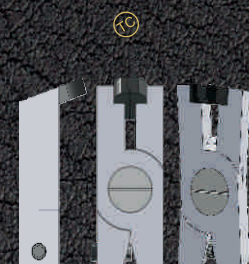
105-081

Distal End
Cutter With Hold
0.56mmx0.71mm
Wire



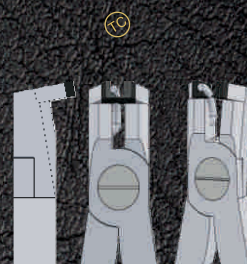
105-078

Mini Distal End
Cutter With Hold
0.56mmx0.71mm
Wire



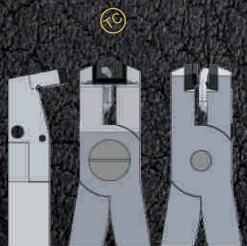
105-079

Mini Distal End
Cutter
0.56mmx0.71mm
Wire



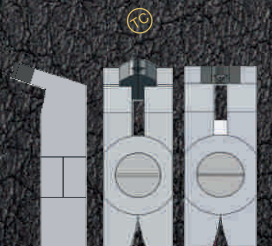
105-278

Flush Cut
0.48mmx0.64mm
Wire



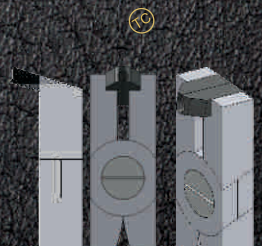
105-278-1

Flush Cut
0.48 mmx0.64mm
Wire



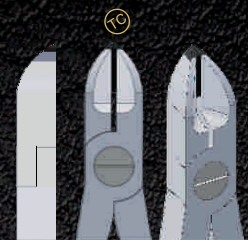
105-278-2

Flush Cut
0.48mmx0.64mm
Wire



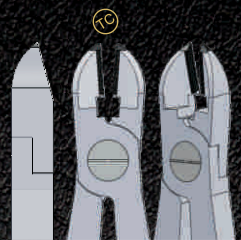
105-278-3

Flush Cut
0.48mmx0.64mm
Wire



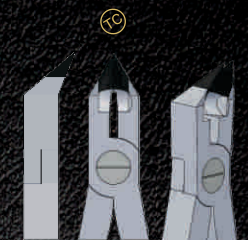
105-159-1

Pin & Ligature
Soft Wire Cutter
Tungsten-carbide



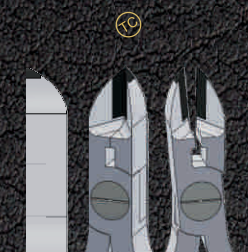
105-159-4

Pin & Ligature
Cutter 7 Degree
0.30mm Wire



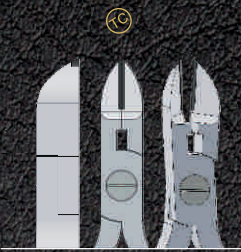
105-159-5

Pin & Ligature
Cutter, 45°
0.38mm Wire



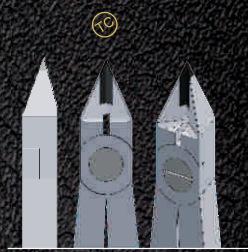
105-159-6

Mini Pin &
Ligature Cutter
0.30mm Wire



105-159-7

Micro Pin &
Ligature Cutter
0.36mm Wire



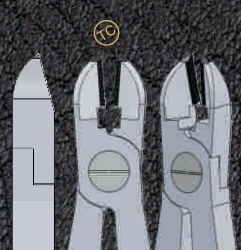
105-159-8

Pin and Ligature Cutter
Fine Point With Spring, 15°
0.38mm Wire



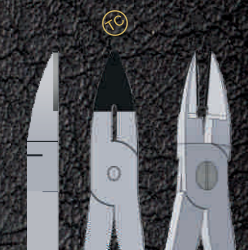
105-159

Hard Wire
Cutter Plier
Tungsten-Carbide



105-159-9

Hard Wire Cutter Plier
15 Degree
Tungsten-Carbide



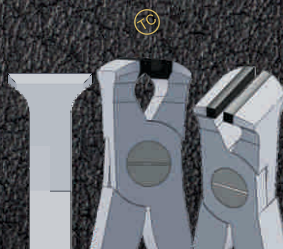
105-159-10

Pin and Ligature Cutter
Fine Point
0.38mm Wire



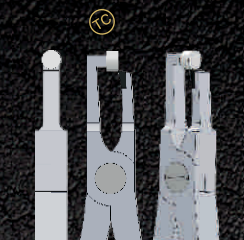
105-159-2

Soft Wire
Cutter
Plier



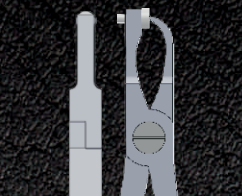
105-162

Heavy Duty Hard
Wire Cutter
Tungsten-Carbide



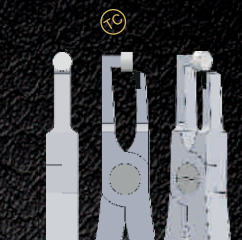
105-068-1

Band Removing
Pliers Short



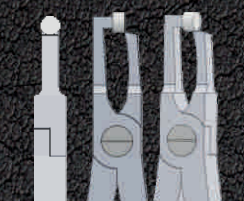
105-068

Posterior Band
Removing Long
4.76mm Wire



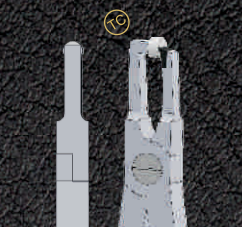
105-068-2

Band Removing
Pliers Short



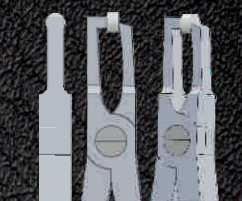
105-068-3

Band Removing
Pliers Short



105-068-4

Posterior Band
Removing Long



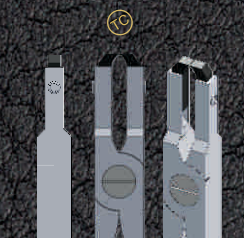
105-068-5

Posterior Band
Removing Long



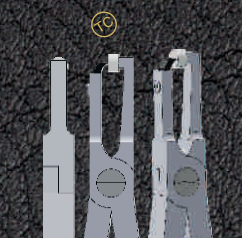
105-068-6

Adhesive
Removing Plier



105-068-7

Direct Bond
Remover, Wide



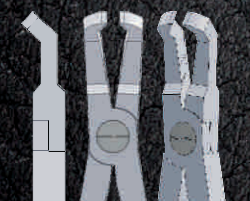
105-068-8

Direct Bond
Bracket Remover
(Wide, Replaceable
Tip and Pad)



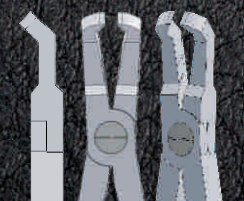
105-066

Direct Bond Bracket
Remover Plier



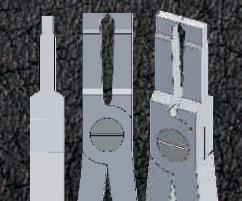
105-067

Angled Direct Bond
Bracket Remover
Plier 45°



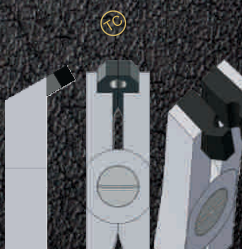
105-067-1

Angled Direct Bond
Bracket Remover
Plier 60°



105-067-2

Bracket Remover
With Narrow Tip



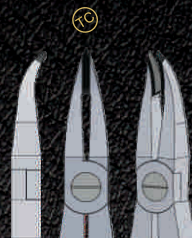
105-067-3

Angulated
Debonding Pliers



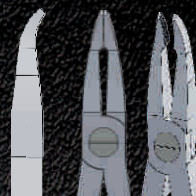
105-085-2

Slim Weingart
Pliers
3.8/13mm Tip
0.76mm Wire



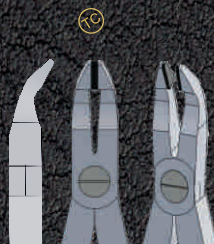
105-085-1

Long Weingart
Pliers



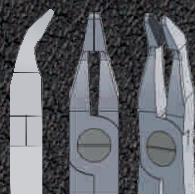
105-085

Long Weingart
Pliers



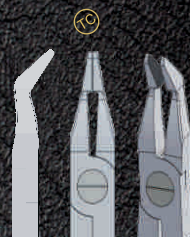
105-085-3

Weingart Pliers
4/8mm Tip
0.76mm Wire



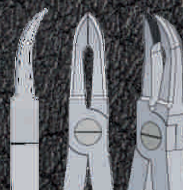
105-085-4

Weingart Pliers
4/8mm Tip
0.76mm Wire



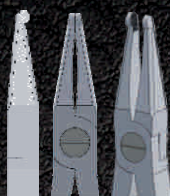
105-085-5

Slim Weingart
Pliers
2.8/8mm Tip



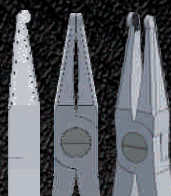
105-186

Narrow
Weingart



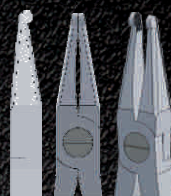
105-091

Straight Utility
Plier, How Style
4mm Wire



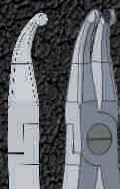
105-091-1

Straight Utility
Plier, How Style
2.4mm Wire



105-091-2

How Plier
3.2mm Wire



105-092

Oset Utility Plier,
How Style Curved
3.2mm Wire



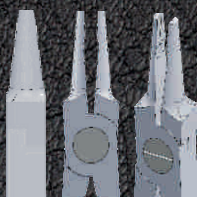
105-092-3

Band Seating
Plier



105-283

Pin Holding &
Nerve-Broaches
Pliers Curved



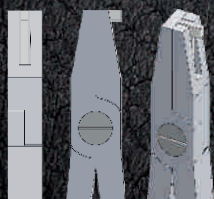
105-284

Pin Holding &
Nerve-Broaches
Pliers Straight



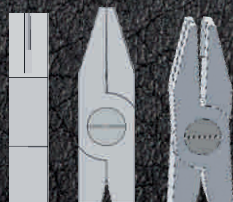
105-178

Band
Crimping Pliers



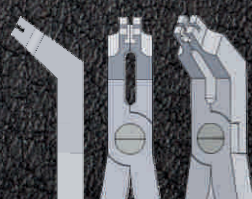
105-140

Ligature
Forming Pliers
ø 0.3 mm



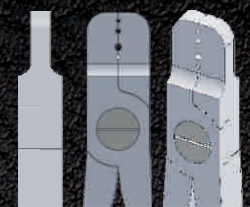
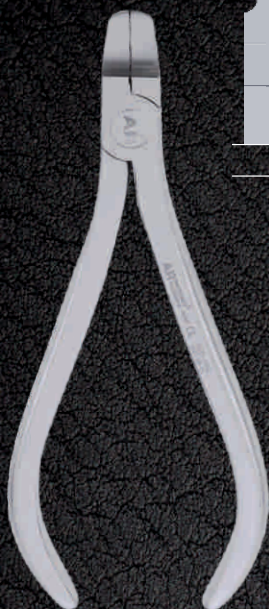
105-140-1

Stop (V-Bend)
Pliers



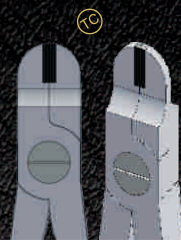
105-140-2

Debonding Pliers



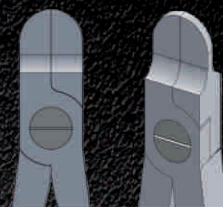
105-102

Lingual Arch
Forming Plier
0.036mm



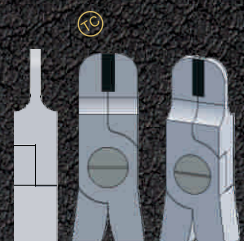
105-104-1

Rectangular Arch
Forming Plier
0.56mmx0.71mm Wire



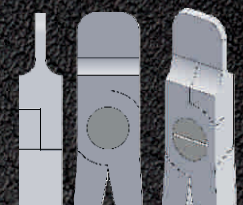
105-104

Rectangular Arch
Forming Plier
0.56mmx0.71mm Wire



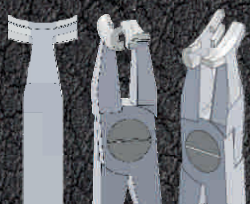
105-107-1

Rectangular Arch
Forming Pliers
0.56mmx0.71mm Wire



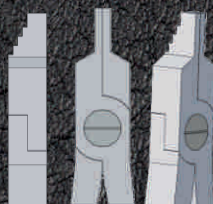
105-107

Rectangular Arch
Forming Pliers
0.56mmx0.71mm Wire



105-144

Hammerhead NiTi Cinch
Back Pliers
0.64mm



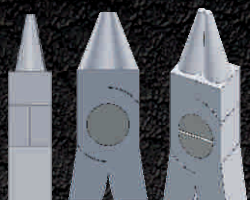
105-097

Nance Loop
Forming Pliers
0.56mm



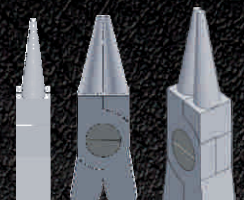
105-170

Crown Band
Contouring Plier



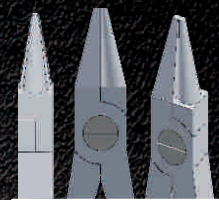
105-212

Rounded Jaw
Wire Bending
Plier



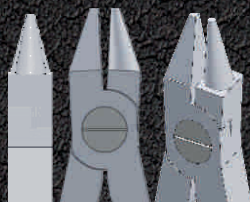
105-224

Wire Bending
&
Loop Forming
Plier



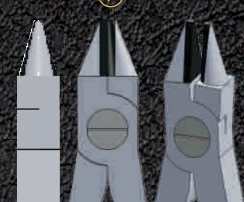
105-096

Long Beak
Light Wire



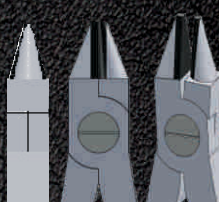
105-089

Bird Beak Plier
7.26mm



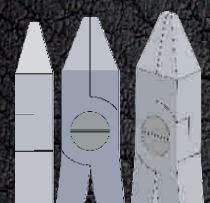
105-089-1

Bird Beak Plier
Plain Tip
7.26mm



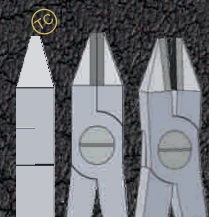
105-089-2

Bird Beak Plier
Serration Tip
7.26mm



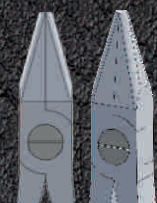
105-153

Adams Pliers
0.25mm



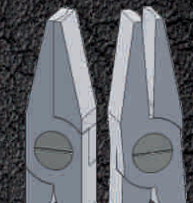
105-153-1

Adams Pliers
0.25mm



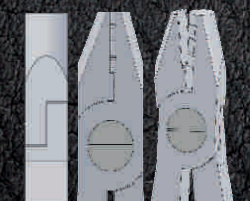
105-215

Schwarz
Medium
Forming
& Bending
Plier



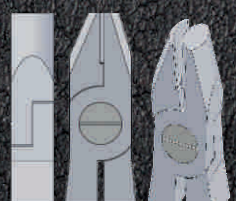
105-141

Hollow Chop
Contouring Plier
0.76mm



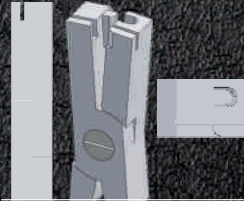
105-175

Dela Rosa Arch
Forming Plier
With Groove



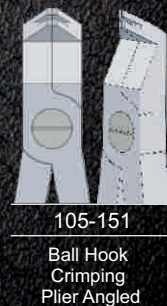
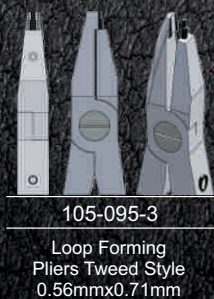
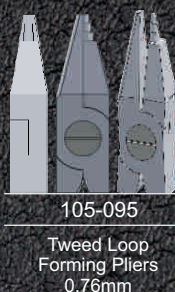
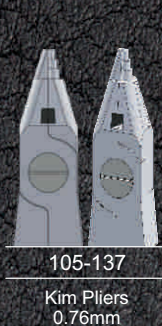
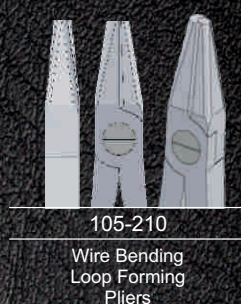
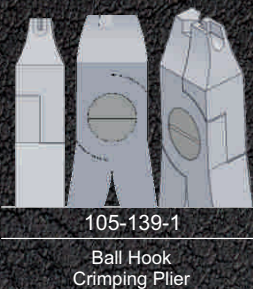
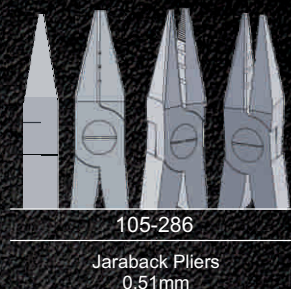
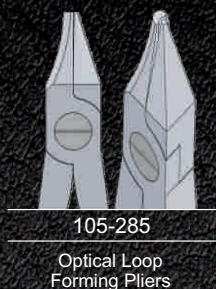
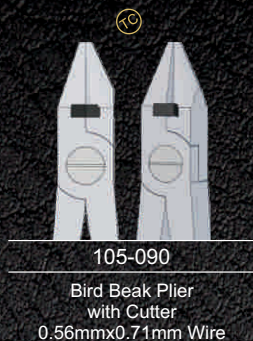
105-098

Dela Rosa Arch
Forming Plier



105-204

Nance Clasp
Forming Pliers
0.7mm





105-276

Detailing
Step Pliers
Z Bending
4.5mm



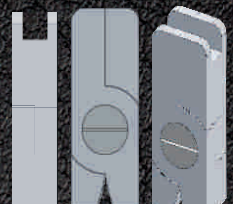
105-277

Detailing
Step Pliers
Z Bending
7mm



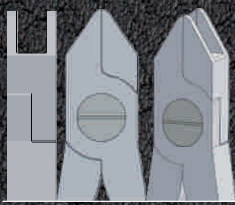
105-149

Torquing Pliers
Set With Key
0.45mm



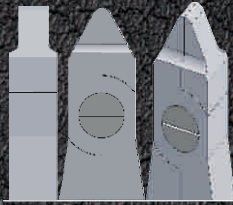
105-149-1

Light Wire
Pliers
0.55mm



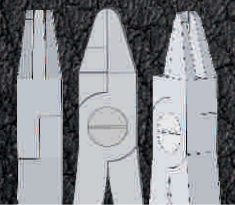
105-275-1

Torquing Pliers
Female
0.51mm



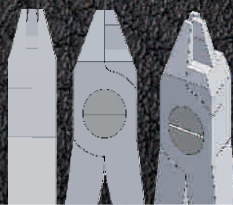
105-275-2

Torquing Pliers
Male



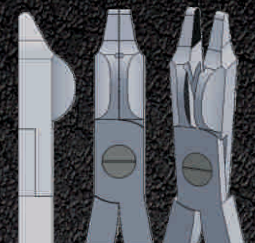
105-139

Three Jaw Pliers
0.76mm Wire



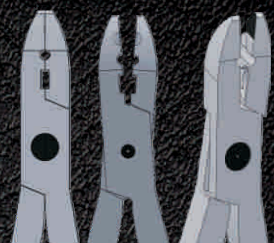
105-207

NiTi Three
Jaw Plier
0.51mm



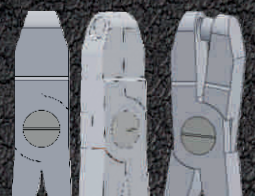
105-156

Dolphin
Universal Pliers
0.9mm



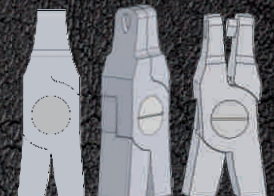
105-157

Universal Pliers
0.9mm



105-279

Clear Collection
The Hole Punch
6mm



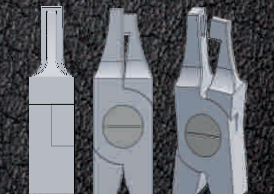
105-280

Clear Collection
Tear Drop Plier



105-281

Clear Collection
The Horizontal



105-282

Clear Collectio
The Vertical



105-269

Wire Cutter
Tungstan Carbide
15 Degree
Plier
Long Handle



105-269-1

Micro
Wire Cutter
Tungstan Carbide
Plier
Long Handle



105-268

Wire Cutter
Tungstan
Carbide
60
Plier
Long Handle



105-268-1

Wire Cutter
Tungstan
Carbide
60
Plier
Long Handle



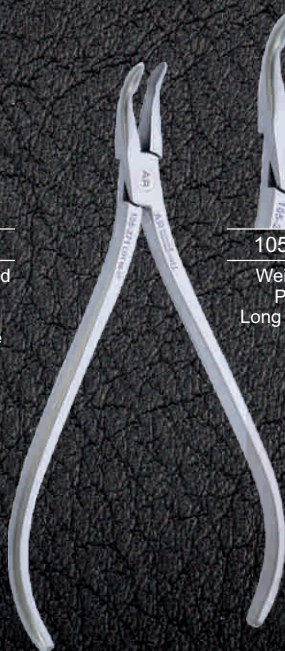
105-266
Distal Flush
Wire
Long Handle



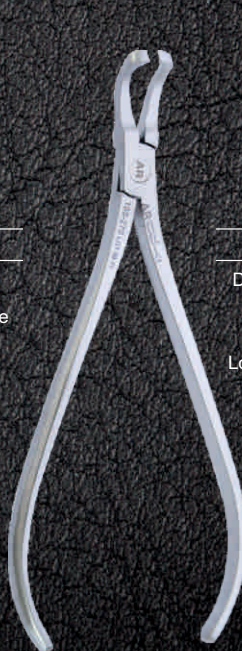
105-267
Distal Flush
Wire
Long Handle
Curved



105-273
Posterior Band
Remover
Plier
Long Handle



105-271
Weingart
Plier
Long Handle



105-270
Direct Bond
Remover
Angled
Plier
Long Handle



105-225
 Elastomeric
 Ligature
 Placing
 Forceps with
 12cm



105-228
 Elastomeric
 Ligature Placing
 Forceps with
 Groove
 14cm



105-229
 Elastomeric
 Ligature Placing
 Forceps with
 Groove
 14cm



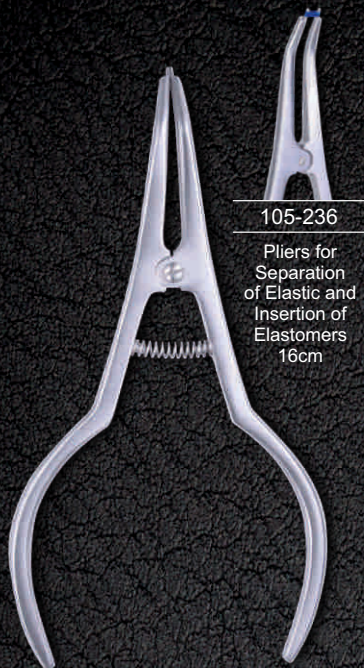
105-231
 Elastomeric
 Ligature
 Placing
 Forceps with
 14cm



105-235
 Ligature
 Placing
 Forceps with
 14cm

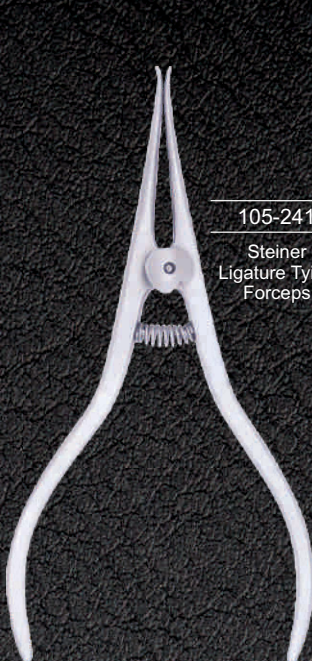
Pliers and Applicators for Elastic

Orthodontics-Kieferorthopädie-Ortodoncia-Orthodontie



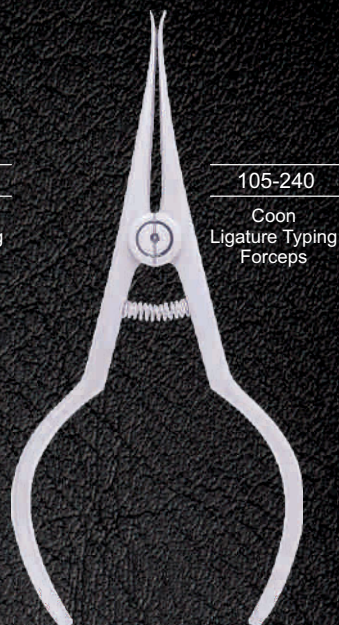
105-236

Pliers for
 Separation
 of Elastic and
 Insertion of
 Elastomers
 16cm



105-241

Steiner
 Ligature Tying
 Forceps



105-240

Coon
 Ligature Typing
 Forceps



103-244

Band pusher
 Mershon
 14cm



103-245

Band Seating
 in Plastic
 13cm



105-045

Band Seating
 in Plastic
 13cm



105-050

Distal Bender



105-048

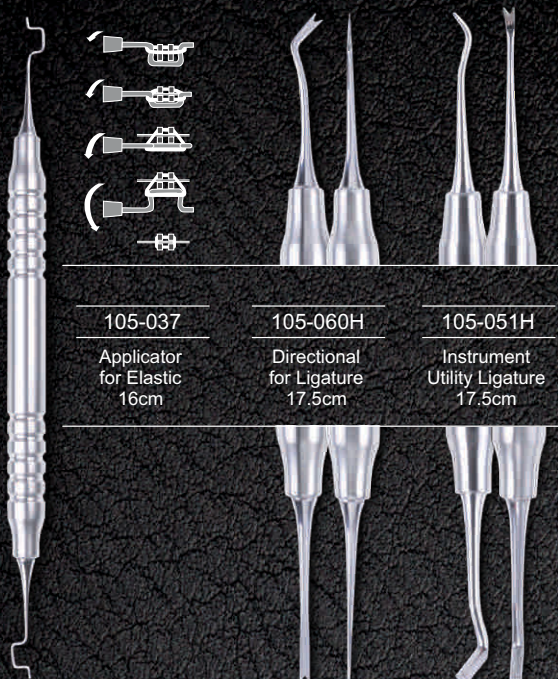
Positive Positiner



105-048-1

Molar Band
 Seater

Hollow Handle 10mm



105-037

Applicator
for Elastic
16cm

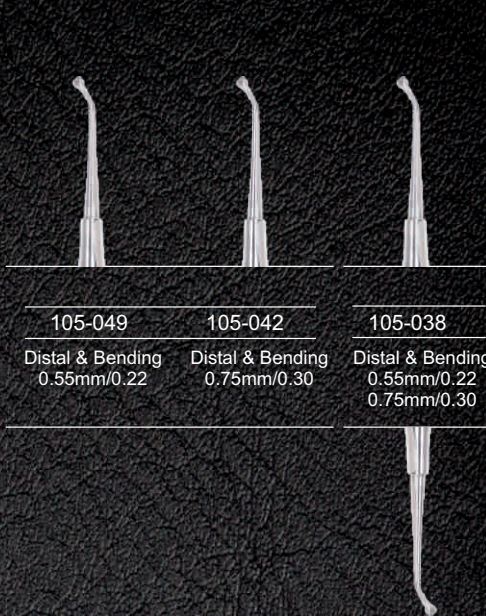
105-060H

Directional
for Ligature
17.5cm

105-051H

Instrument
Utility Ligature
17.5cm

Hollow Handle 6mm



105-049

Distal & Bending
0.55mm/0.22

105-042

Distal & Bending
0.75mm/0.30

105-038

Distal & Bending
0.55mm/0.22
0.75mm/0.30



105-052

Ligatur Director
6mm Hollow
Handle

105-063

Ligature Director
Tucker 1
6mm Hollow
Handle

105-060

Ligature Director
Tucker 2
6mm Hollow
Handle

105-051

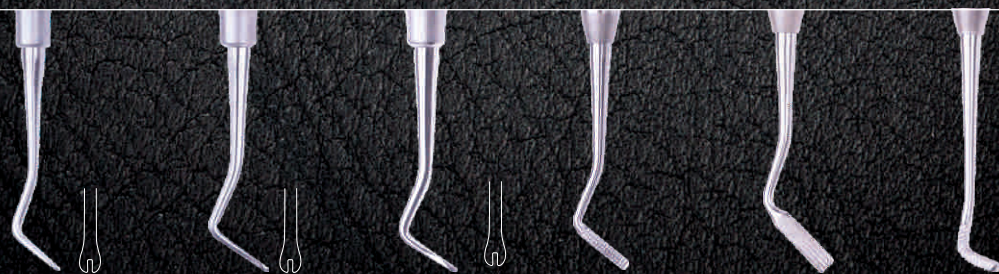
Band Pusher
mini Scaler
6mm Hollow
Handle

105-053

Band Pusher
Scaler
6mm Hollow
Handle

105-056

Band Pusher
Scaler
6mm Hollow
Handle





105-001
 Bracket
 Placing
 Tweezer
 13cm



105-014
 Bracket
 Positioning
 Tweezer
 12cm



105-006
 Bracket
 Positioning
 Tweezer
 12cm



75-202
 Direct bonding
 Bracket
 Holder
 14cm



105-002
 Easy Access
 Tweezer
 12cm



105-007
 Delux Bracket
 Holder
 12cm



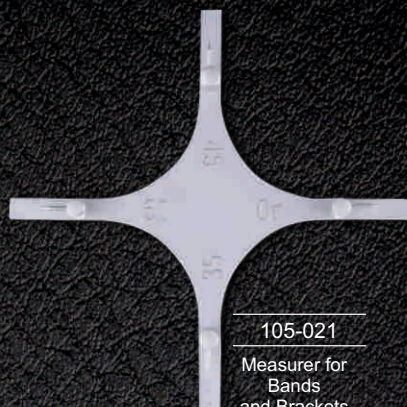
105-012
 Bracket
 Tweezer
 12cm



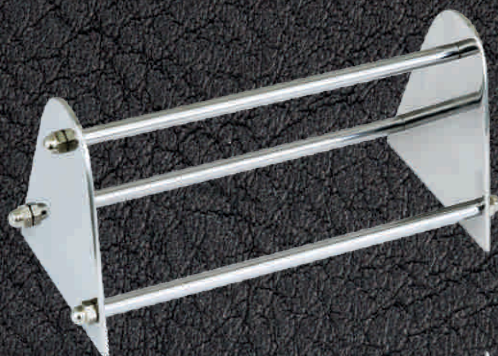
105-022
Bracket
Positioning
Gauge
.018" slot



105-023
Bracket
Positioning
Gauge
.022" slot



105-021
Measurer for
Bands
and Brackets
with
Different Heights



105-501
Stand for Pliers
Stainless Steel





Surgery-Chirurgie-Cirugía-Chirurgie



109-006 Micro Iris Scissor Curved 105mm Blade 18mm TC Serration
109-007 Micro Iris Scissor Straight 105mm Blade 30mm TC Serration
109-008 Micro Iris Scissor Curved 105mm Blade 30mm TC Serration
109-009 Micro Iris Scissor Curved 105mm Blade 15mm TC Serration
109-010 Micro Iris Scissor Curved 130mm Blade 15mm TC Serration
109-011 Micro Iris Scissor Curved 105mm Blade 20mm TC Serration
109-012 Micro Iris Scissor Curved 105mm Blade Round TC
K25-5006 Micro Castroviejo Needle Holder Curved 140mm TC
103-076 Micro Castroviejo Scissor Curved 140mm
102-099 TC Round Tweezer 140mm TC

109-100

Micro Surgery
Set of 10



104-416A

Surgery Instruments
Set of 13
Leather Case



107-346

Surgery Instruments
Set of 4

Cassette Tray
Molt Curette 5mm
Molt Curette 3mm
Needle Holder TC 15cm
Kelly Scissors 16cm



103-001
Scalpel Handle
No.3
130mm



103-005
Scalpel Handle
No.4
130mm



106-327
Scalpel Handle
No.3
with marking
130mm



103-004
Scalpel Handle
Long
170mm



106-325
Round Scalpel
Handle
Straight



106-326
Round Scalpel
Handle
Curved



106-334
Round Scalpel
Handle Adjustable
170mm



106-336
Ace mini
Blade Handle



106-334-2
Automatic
Scalpel
Blade
Remover

Premium Line Surgical Scissors

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



103-065 SC

Dean
Serrated
Double Curve
13.5cm

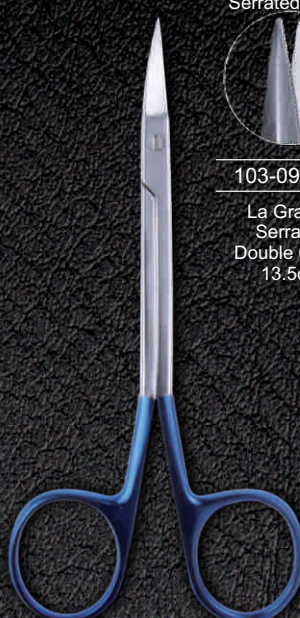


Serrated Blade



103-090 SC

La Grange
Serrated
Double Curve
13.5cm



Serrated Blade



103-096 SC

Metzenbaum
Serrated
Double Curve
14.5cm



Serrated Blade



103-110 SC

Goldman-Fox
Serrated
Double Curve
13.5cm



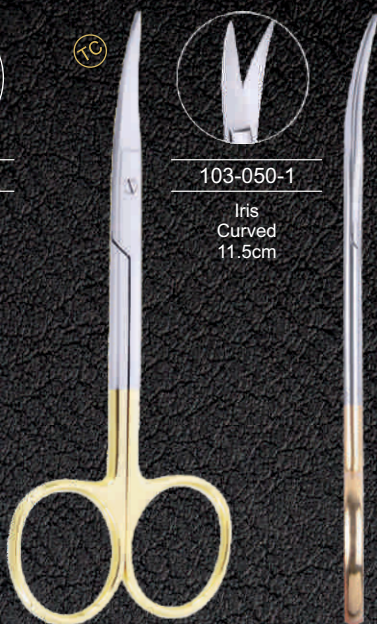
Tungsten Carbide Instruments

Chirurgie-Ophtalmologie-Chirurgie



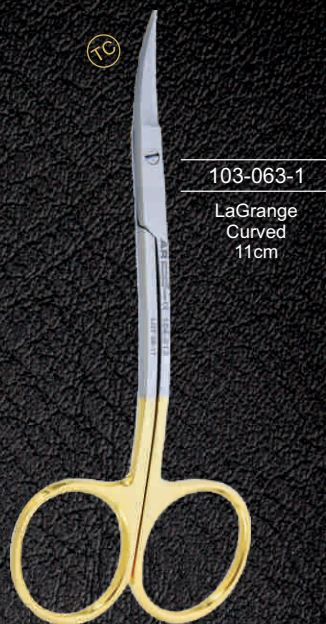
103-049-1

Iris
Straight
11.5cm



103-050-1

Iris
Curved
11.5cm



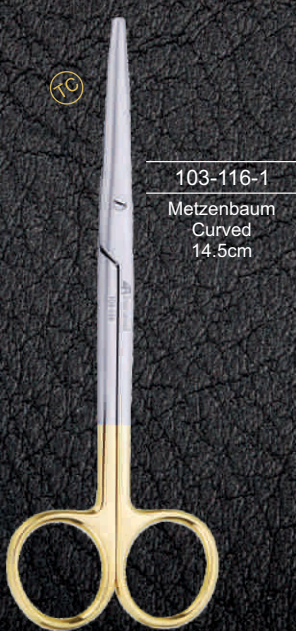
103-063-1

LaGrange
Curved
11cm



103-118-1

Metzenbaum
Straight
14.5cm



103-116-1

Metzenbaum
Curved
14.5cm

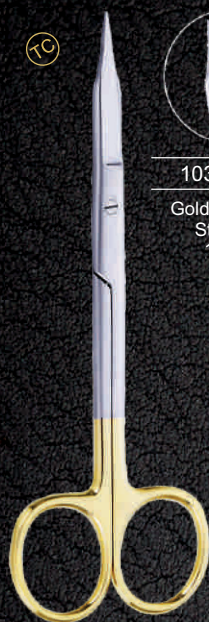


Serrated Blade

13-3524

Iris
Curved-Serrated
12cm

Tungsten Carbide Instruments



103-113-1

Goldman-Fox
Straight
13cm



103-114-1

Goldman-Fox
Curved
13cm



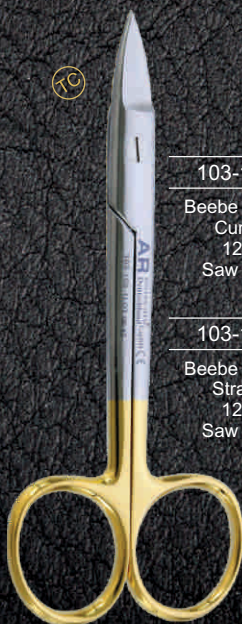
103-065-1

Dean
Double Curved
17cm



103-101-1

Bee Bee
Angled
16cm



103-104-1

Beebe Scissor
Curved
12cm
Saw Edge

103-105-1

Beebe Scissor
Straight
12cm
Saw Edge



103-106-1

Kelly
Curved
16cm

103-062-1

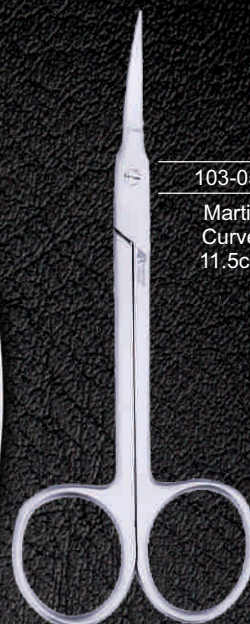
Kelly
Straight
16cm



103-090
La Grange
Double Curved
14cm



103-063
La Grange
Double Curved
11.5cm



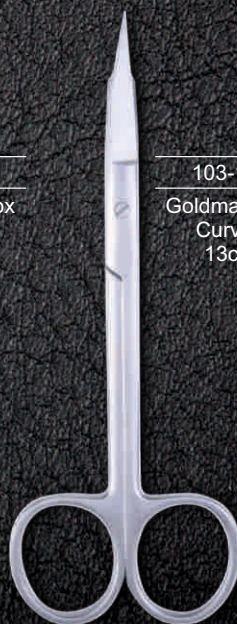
103-056
Martin
Curved
11.5cm



673-2-1
Goldman-Fox
Double Curved
13cm



103-110
Goldman-Fox
Straight
13cm



103-112
Goldman-Fox
Curved
13cm



02-219

Iris
Straight
9cm

02-221

Iris
Curved
9cm

103-065

Dean
Double
Curved
17cm

103-107

Kelly
Curved
16cm

103-049

Iris
Straight
11.5cm

103-050

Iris
Curved
11.5cm

103-051

Iris Scissor
Angle
Curved
11cm

SC-384

Dean
Double
Curved
14cm

103-062

Kelly
Straight
16cm

75-095

Iris
Straight
13cm

75-096

Iris
Curved
13cm

103-068

Locklin
Angular
16cm

103-122

Stitch
Angular
11.5cm

103-120

Stitch
9cm

103-121

Stitch
11cm

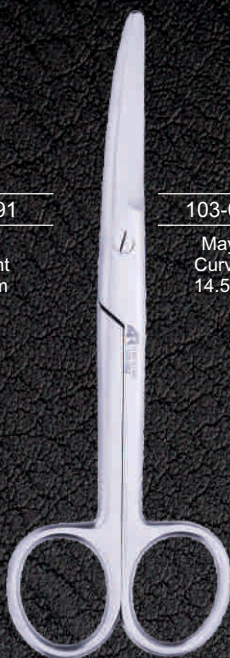
103-123

Stitch
15cm



103-091

Mayo
Straight
14.5cm



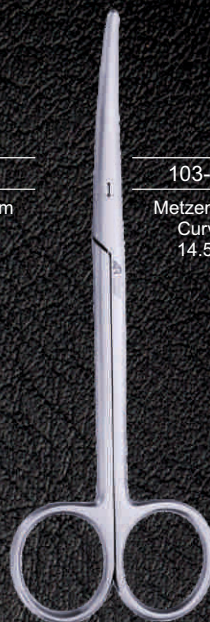
103-092

Mayo
Curved
14.5cm



103-093

Metzenbaum
Straight
14.5cm



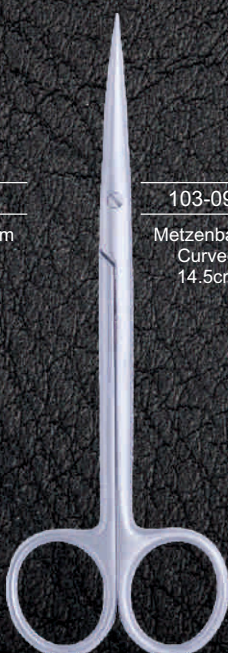
103-095

Metzenbaum
Curved
14.5cm



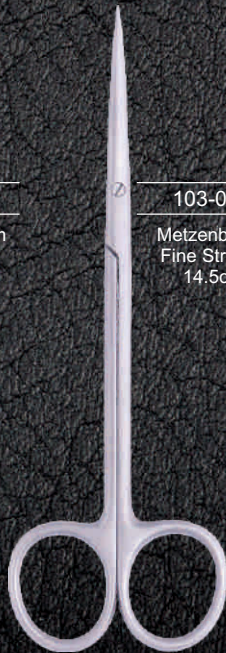
103-094

Metzenbaum
Straight
14.5cm



103-096

Metzenbaum
Curved
14.5cm



103-097

Metzenbaum
Fine Straight
14.5cm



103-098

Metzenbaum
Fine Curved
14.5cm



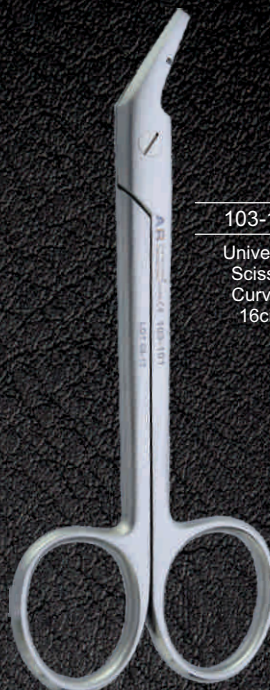
103-104

Beebee
Curved
12cm
Saw Edge



103-105

Beebee
Straight
12cm
Saw Edge



103-101

Universal
Scissor
Curved
16cm



02-009

Dressing Scissor
Straight SH/BL
14cm



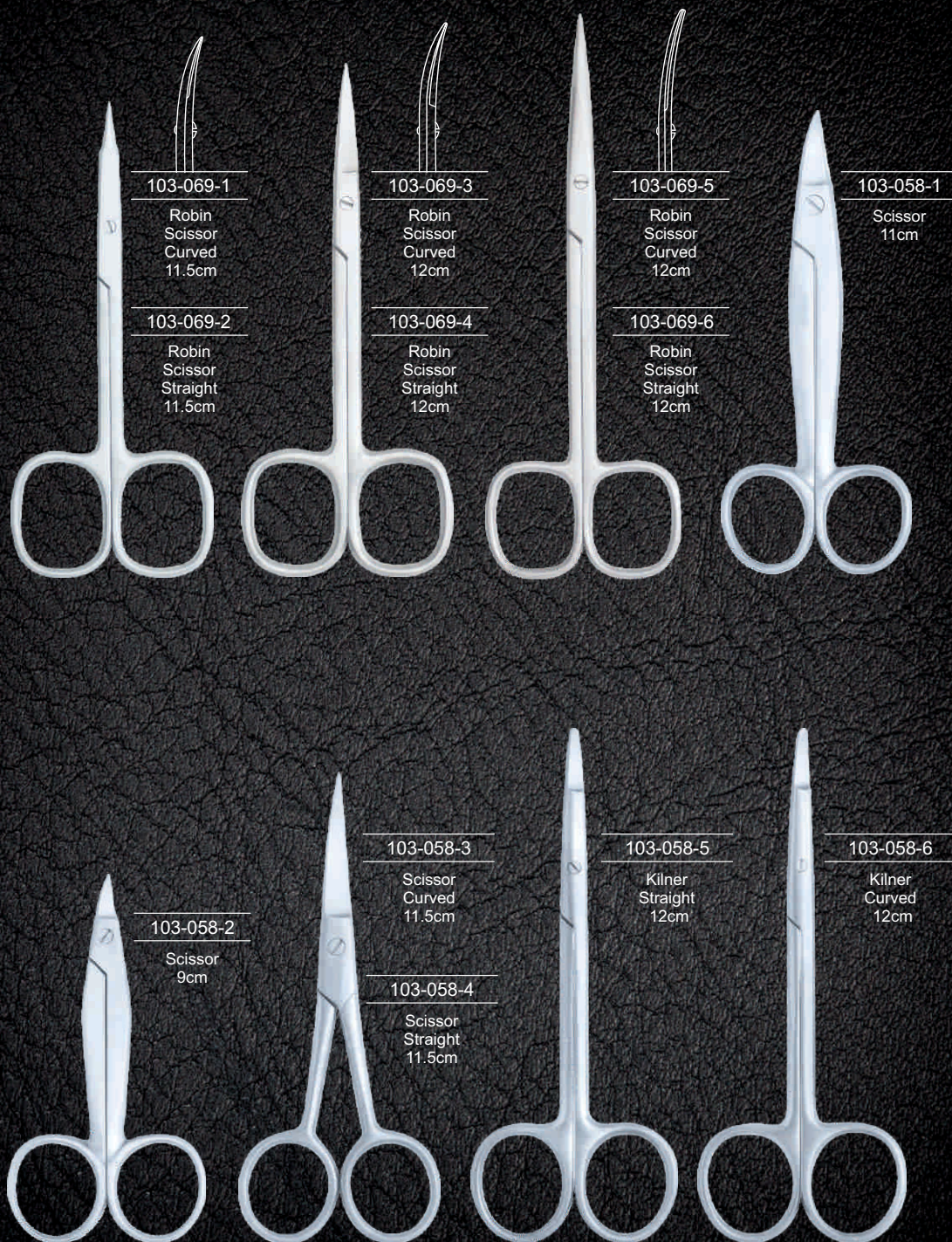
02-025

Dressing Scissor
Curved SH/BL
14cm



12-002

Lister Bandage
14.5cm





TC



109-006

Micro Iris Scissor
Curved
10.5cm
Blade 18mm
Serration 1 Blade

TC



109-007

Micro Iris Scissor
Straight
10.5cm
Blade 30mm
Serration 1 Blade

TC



109-008

Micro Iris Scissor
Curved
10.5cm
Blade 30mm
Serration 1 Blade

TC



109-009

Micro Iris Scissor
Curved
10.5cm
Blade 15mm
Serration 1 Blade

TC



109-010

Micro Iris Scissor
Curved
13cm
Blade 15mm
Serration 1 Blade



TC



109-011

Micro Scissor
Curved
10.5cm
Blade 20mm
Serration 1 Blade



TC



109-012

Micro Scissor
Curved
10.5cm
Serration 1 Blade
Round Tips





103-143

Needle Holder
Castroviejo
Barraquer
Straight
wire 5-0, 6-0, 7-0
15cm

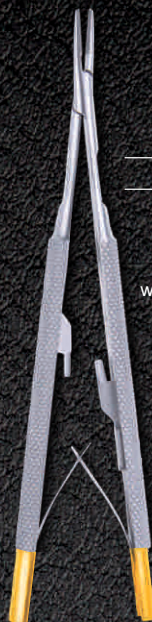


103-143-C

Needle Holder
Castroviejo
Barraquer
Curved
wire 5-0, 6-0, 7-0
15cm



TC



103-143-1

Needle Holder
Castroviejo
Barraquer
Straight
wire 5-0, 6-0, 7-0
15cm



TC



103-143-1C

Needle Holder
Castroviejo
Barraquer
Curved
wire 5-0, 6-0, 7-0
15cm



25-5007

Needle Holder
Castroviejo
Straight
wire 5-0, 6-0, 7-0
14.5cm



25-5006

Needle Holder
Castroviejo
Curved
wire 5-0, 6-0, 7-0
14.5cm



TC



25-5007-1

Needle Holder
Castroviejo
Straight
wire 5-0, 6-0, 7-0
14.5cm



TC



25-5006-1

Needle Holder
Castroviejo
Curved
wire 5-0, 6-0, 7-0
14.5cm



25-5008
Needle Holder
Castroviejo
Curved
wire 5-0, 6-0, 7-0
18cm



25-5009
Needle Holder
Castroviejo
Straight
wire 5-0, 6-0, 7-0
18cm



25-5008-1
Needle Holder
Castroviejo
Curved
wire 5-0, 6-0, 7-0
18cm



25-5009-1
Needle Holder
Castroviejo
Straight
wire 5-0, 6-0, 7-0
18cm

Micro Castroviejo Needle Holder



103-145
Needle Holder
Castroviejo
Straight
wire 5-0, 6-0, 7-0
14cm



103-149
Needle Holder
Castroviejo
Curved
wire 5-0, 6-0, 7-0
14cm



K25-5007
Micro
Castroviejo
Needle Holder
Straight
14cm



K25-5006
Micro
Castroviejo
Needle Holder
Curved
14cm



103-150
Needle Holder
Castroviejo
Straight
wire 5-0, 6-0, 7-0
18cm



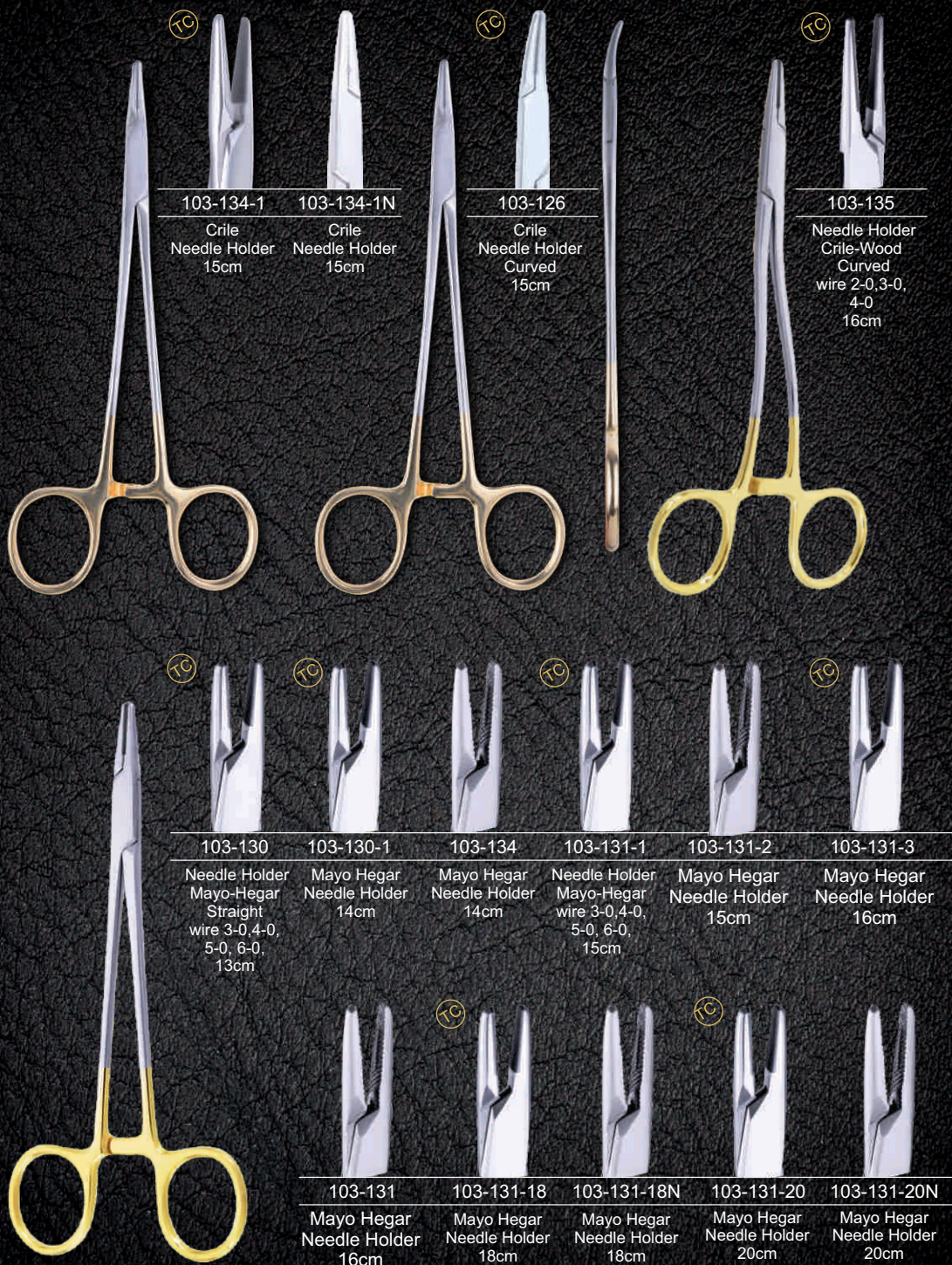
103-144
Needle Holder
Castroviejo
Curved
wire 5-0, 6-0, 7-0
18cm



K25-5009
Micro
Castroviejo
Needle Holder
Straight
18cm

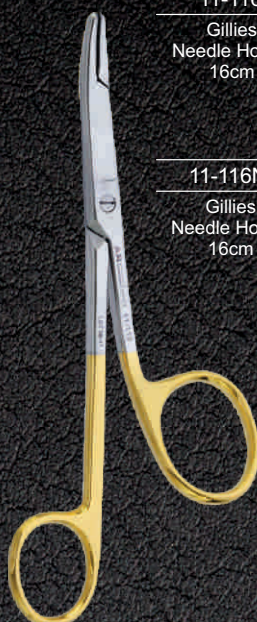


K25-5008
Micro
Castroviejo
Needle Holder
Curved
18cm





11-049
Webster
Needle Holder
12.5cm



11-116
Gillies
Needle Holder
16cm

11-116N

Gillies
Needle Holder
16cm



CGF-01
Crown Gripper
16cm



11-070
Ryder
Needle Holder
13cm



11-070-1
Ryder
Needle Holder
14cm



11-070N
Ryder
Needle Holder
13cm

11-070-1N
Ryder
Needle Holder
14cm



11-070-2
Ryder
Needle Holder
16cm



11-070-3
Ryder
Needle Holder
18cm

11-070-2N
Ryder
Needle Holder
16cm

11-070-3N
Ryder
Needle Holder
18cm




103-128

Olsen Hegar Needle
Holder/Scissor
wire 2-0, 3-0, 4-0
14cm



103-128-N

Olsen Hegar Needle
Holder/Scissor
wire 2-0, 3-0, 4-0
14cm



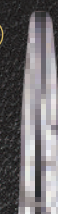

103-132

Derf Needle
Holder
13cm



103-132N

Derf Needle
Holder
13cm

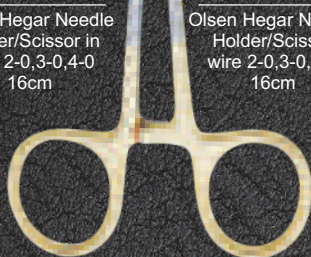
103-506

Needle Holder
Kalt Straight
wire 2-0, 3-0, 4-0
13cm



103-129

Olsen Hegar Needle
Holder/Scissor in
wire 2-0, 3-0, 4-0
16cm



103-129N

Olsen Hegar Needle
Holder/Scissor
wire 2-0, 3-0, 4-0
16cm




103-129

Olsen Hegar Needle
Holder/Scissor in
wire 2-0, 3-0, 4-0
16cm





11-045

Baumgartner
Needle Holder
13cm



11-045N

Baumgartner
Needle Holder
13cm



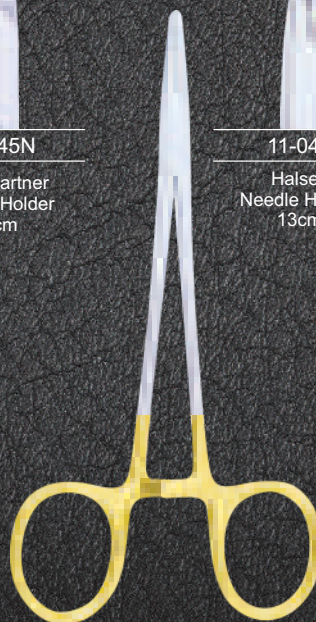

11-048

Halsey
Needle Holder
13cm

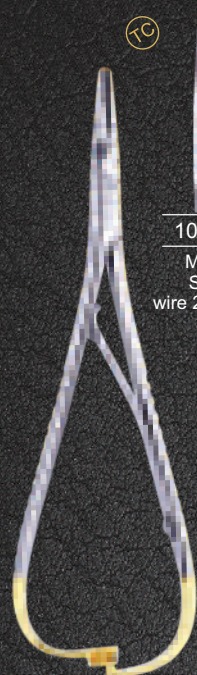


11-048N

Halsey
Needle Holder
13cm



Tungsten Carbide Instruments



TC



103-140

Mathieu
Straight
wire 2-0,3-0,4-0
14cm



103-141

Mathieu
Straight
14cm

TC



103-153

Mathieu
Straight
wire 2-0,3-0, 4-0
17cm



103-139

Mathieu
Straight
17cm

TC



103-153-1

Mathieu
Straight
wire 2-0,3-0, 4-0
20cm



103-153-2

Mathieu
Straight
wire 2-0,3-0, 4-0
20cm



TC



103-139-R

Mathieu
NeedleHolder
17cm
Ryder Type



103-139-N

Mathieu
NeedleHolder
Ryder Type
17cm

TC



103-141-R

Mathieu
Needle Holder
14cm
Ryder Type



103-141-N

Mathieu
Needle Holder
Ryder Type
14cm

TC



103-138

Boynton
Needle Holder
12cm



103-138-N

Boynton
Needle Holder
12cm

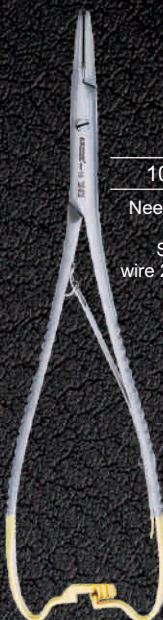
TC



103-512

Needle Holder
Lichtenberg
Straight
wire 2-0,3-0, 4-0
17cm

TC



103-513

Needle Holder
Hosel
Straight
wire 2-0,3-0,4-0
20cm

TC



103-514

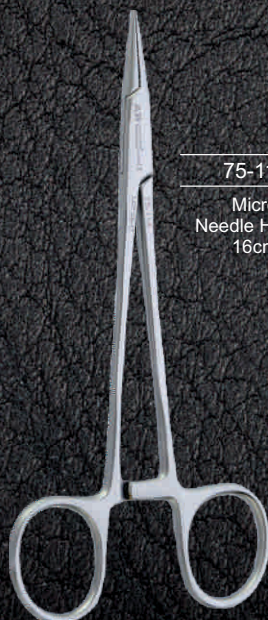
Needle Holder
Toennis
Straight
wire 2-0,3-0,
4-0
18cm

TC



103-511

Needle Holder
Langenbeck
Straight
wire 2-0,3-0,
4-0
16cm

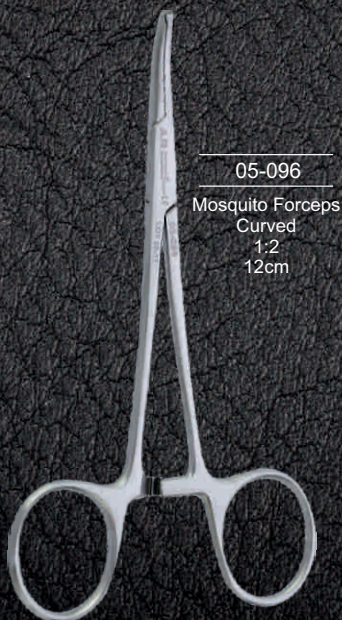
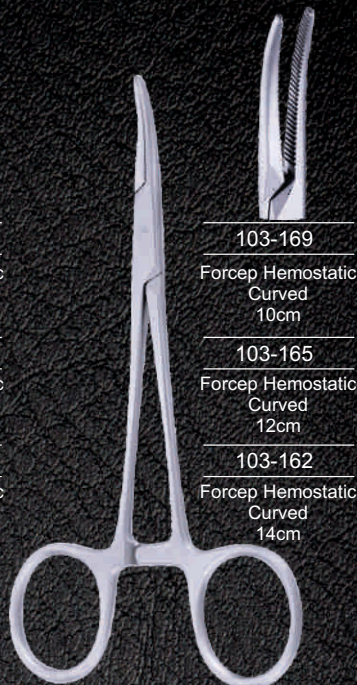
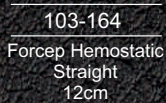
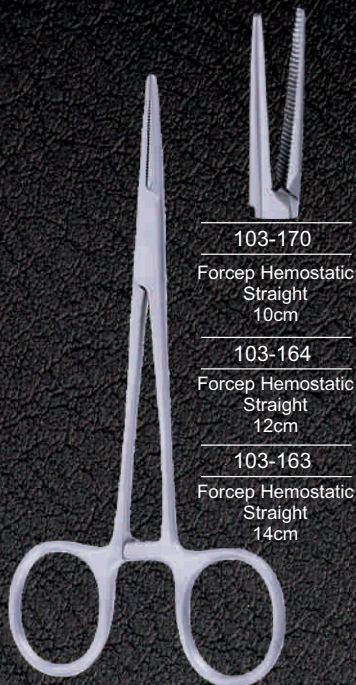
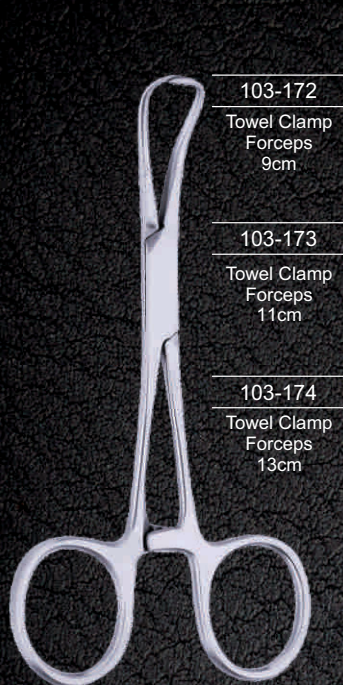


75-113

Micro
Needle Holder
16cm

75-114

Micro
Needle Holder
14cm





05-180
Pean Forceps
Straight
14cm



05-188
Pean Forceps
Curved
14cm



05-351
Lorna
Forceps
10cm

05-352
Lorna
Forceps
13cm



19-001
Forceps
Allis Tissue
13cm
4x5



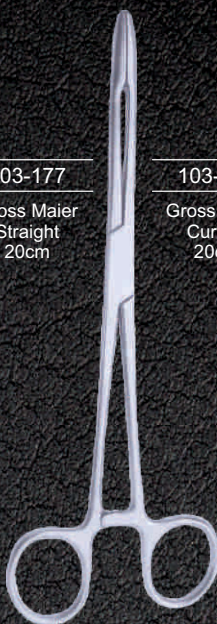
19-002
Forceps
Allis Tissue
15cm
4x5



19-004
Forceps
Allis Tissue
20cm
4x5



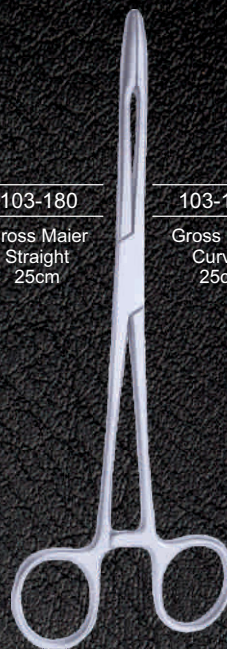
103-046
Young Tongue
Seizing
Forceps
16cm



103-177
Gross Maier
Straight
20cm



103-178
Gross Maier
Curved
20cm



103-180
Gross Maier
Straight
25cm

103-179
Gross Maier
Curved
25cm

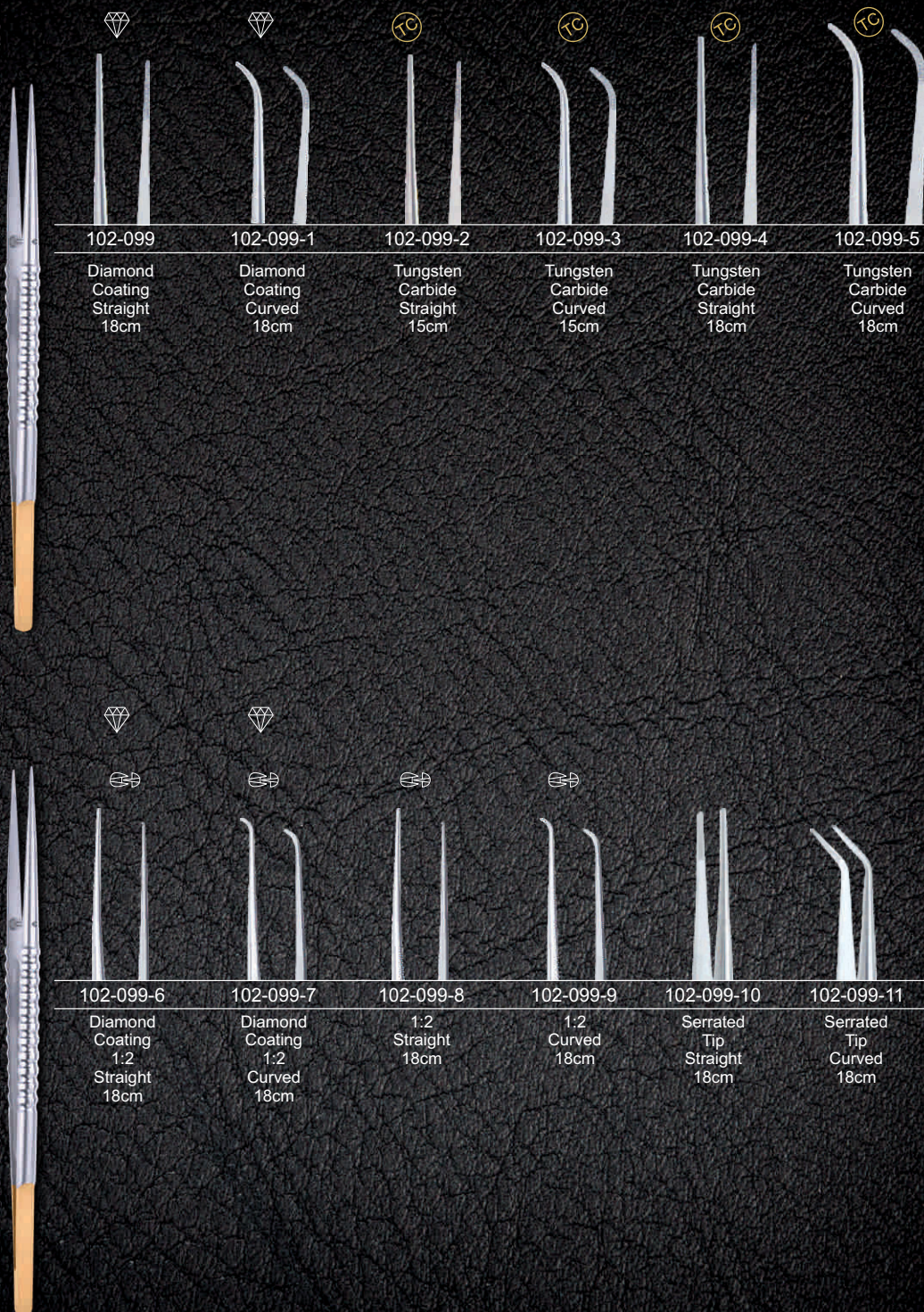


103-043
Magill Forceps
Child
19cm

103-044
Magill Forceps
Adult
25cm



103-045
Sterilization
Forceps
20cm





102-104

Surgical
Tweezer
Ultra Fine Tips
Straight
12cm



102-102

Surgical
Tweezer
Ultra Fine Tips
Straight
12cm



75-144

Surgical
Tweezer
Ultra Fine Tips



102-108

Surgical
Tweezer
Ultra Fine Tips
Curved
12cm



106-016-1

Bishop
Hartman
Tweezer
Serrated
9cm



106-016

Bishop Hartman
Tweezer 1:2
9cm



102-086

De Bakay
Tweezer
15cm



Atraumatic
Curve for the
Retention of
Mucous Tissues
&
Avoid Breakage
or Perforation



102-089

De Bakay
Tweezer
15cm



Atraumatic
Straight for the
Retention of
Mucous Tissues
&
Avoid Breakage
or Perforation



103-041

Russian
Tweezer
15cm



103-042

Russian
Tweezer
20cm



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



102-038
Adson
Forceps
12cm



102-039
Adson Micro
12cm



102-041
Adson
Micro 1:2
12cm



102-032
Adson
Brown
12cm



102-042
Adson
Forceps
12cm



102-033

Adson Brown
9:9 Teeth
12cm

102-043

Adson
1:2 Teeth
12cm

102-040

Adson
Forceps
12cm

106-011

Adson
Curved
12cm

04-002

Dressing
Forceps
12cm



04-004

Dressing
Forceps
14cm

04-005

Dressing
Forceps
14cm

102-053

Tissue
Forceps
14cm

102-056

Tweezer for
tissue 1:2 Teeth
15cm

106-025

Gerald Forceps
Straight
18cm

106-024

Gerald Forceps
Curved
18cm



106-023
Gerald Forceps
Straight
1:2
18cm



106-026
Gerald Forceps
Curved
1:2
18cm



106-029
Tissue
Punch



106-007
Suture
Plier



102-110
Tweezer
Wooden Handle
Straight 16cm



102-111
Tweezer
Wooden Handle
Curved 16cm

102-081-N
Perry
Tweezer
13cm
Non-Magnetic



102-082-N
Perry
Tweezer
13cm
Non-Magnetic



102-085-N
Perry
Tweezer
13cm
Non-Magnetic



102-068
Krane
Kaplain
15cm



102-069
Krane
Kaplain
15cm



103-175
Schaedle
Tweezer
9cm



103-176
Jones
Forceps
9cm

102-081
Perry
Tweezer
13cm

102-082
Perry
Tweezer
13cm

102-085
Perry
Tweezer
13cm



106-238
Molt
Mouth Gag
11cm

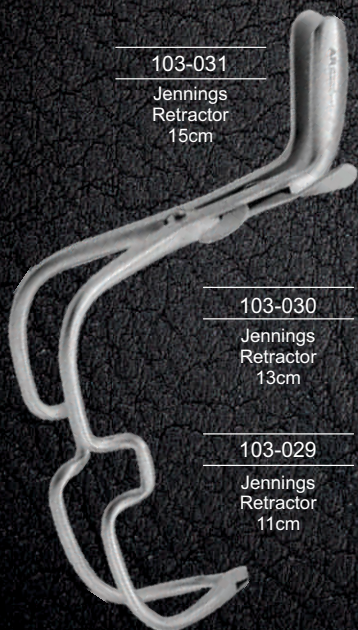


106-236
Molt
Mouth Gag
14cm



103-022
Weitlaner
Sharp
13.5cm

103-023
Weitlaner
Blunt
13.5cm



103-031
Jennings
Retractor
15cm



103-032
Denhard
Retractor
12cm



103-033
Roser-Konig
16cm

103-034
Roser-Konig
19cm

103-030
Jennings
Retractor
13cm

103-029
Jennings
Retractor
11cm



103-198

Gillies
18cm



103-199

Gillies
18cm



103-190

Retractor
Sharp
16cm



103-191

Retractor
Sharp
16cm



103-192

Retractor
Blunt
16cm



103-194

Retractor
Blunt
16cm



103-191-1

Sharp
16.5cm



103-192-1

Blunt
16.5cm



103-197

Sharpe
Senn-Miller
5x20mm



103-196

Blunt
Senn-Miller
5x20mm





103-521
Desmarres
9x9mm
14.5cm



103-522
Desmarres
11x10mm
14.5cm



103-523
Desmarres
13x10mm
14.5cm



103-524
Retractor
5x8mm
16cm



103-525
Retractor
5x18mm
16cm



103-526
Retractor
5x22mm
16cm



106-254-1

Fig. 1
Misch 1
16.5cm



106-254-2

Fig. 2
Misch 2
16.5cm



106-254-3

Fig. 3
Misch 3
16.5cm



106-110-1

Fig. 1
Henahan
10mm
17cm



106-110-2

Fig. 2
Henahan
12mm
17cm



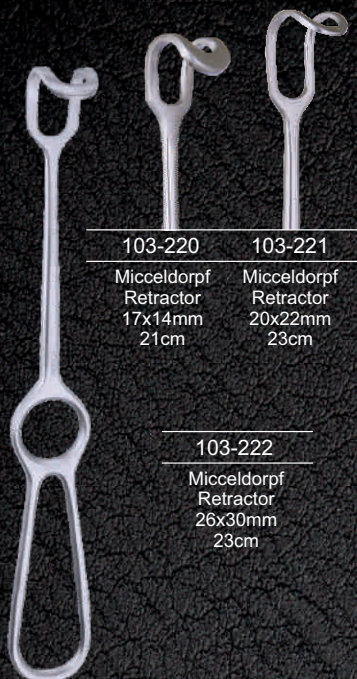
106-110-3

Fig. 3
Henahan
16mm
17cm



106-110-4

Fig. 4
Henahan
25mm
17cm





103-037
Farabuef
120x12cm
(Set of 2 Pcs)



103-183
Sternberg
Retractor
16cm



103-181
Lip Retractor
14cm



103-184
Lip Retractor
14cm

103-182
Sternberg
Retractor
14cm



106-243
Austin
Retractor



103-039
Retractor



103-040
Feldman
Retractor 5-1/2
14cm



106-245
Bendable Retractor
Stainless steel
20cm Long x18cm wide



104-856

Retractor
Universal
14cm



106-258

Retractor



103-025

Retractor



103-024

Stainless Steel
Double-Ended
Cheek Retractor



104-591

Bishop
Retractor



103-189

Brunings
Retractor
19cm

106-247

Minnesota
Retractor
Small



106-248

Minnesota
Retractor
Large



106-249

Fiber Minisota



106-231
Langenbeck
30x11mm



106-232
Langenbeck
30x14mm



103-186
Tongue
Depressor
14.5cm



103-187
Tongue
Depressor
14.5cm



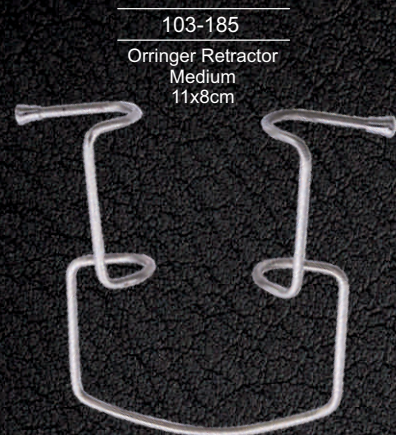
103-188
Tongue
Depressor
18cm



106-234
Langenbeck
40x11mm



106-233
Langenbeck
30x16mm



103-185
Orringer Retractor
Medium
11x8cm

103-185-1 Orringer Retractor Medium 50x110cm	103-185-2 Orringer Retractor Medium 60x115cm
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103-451
Williger
Bone Curette
1/2

103-450
Williger
Bone Curette
0/1

103-449
Williger
Bone Curette
00/0



103-438 Williger 13cm	103-437 Williger 16cm
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103-435 Williger 15cm	103-436 Williger 17cm
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103-422

Periosteal
Molt
3.3/2.8mm



106-114

Periosteal
Goldman Fox
6/3mm



106-114-TIT

Periosteal
Goldman Fox
6/3mm



106-105

Freer
5mm/5mm
19cm



106-105-1

Freer
5mm/5mm
19cm



106-050

24 G
4mm/4mm
17.5cm



106-050-TIT

24 G
4mm/4mm
17.5cm



103-428

Mead
7mm/5.5mm
19.5cm

Hollow Handle 10mm





103-428-1
Howard
7mm/7mm
19.5cm



106-051H
Prichard
10mm/4.5mm
19cm



405
Double Pichard
8.8mm/8.8mm
18.5cm



103-420
Molt 9
4mm/7mm
18.5cm



Hollow Handle 10mm



103-420-TIT
Molt 9
4mm/7mm
18.5cm



106-117
Molt 4
4mm/8mm
18.5cm
Suture Hole

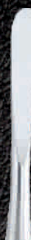


106-117-1
Hourigan
4mm/3mm
18.5cm



106-052
Goldman Fox 14
3mm/3mm
18.5cm





106-052-TIT

Goldman Fox 14
3mm/3mm
18.5cm

103-117-1

Molt
4mm/4mm
18.5cm

103-419

Goldman Fox
4mm/5.5mm
18. cm

103-419-TIT

Goldman Fox
4mm/5.5mm
18.5cm



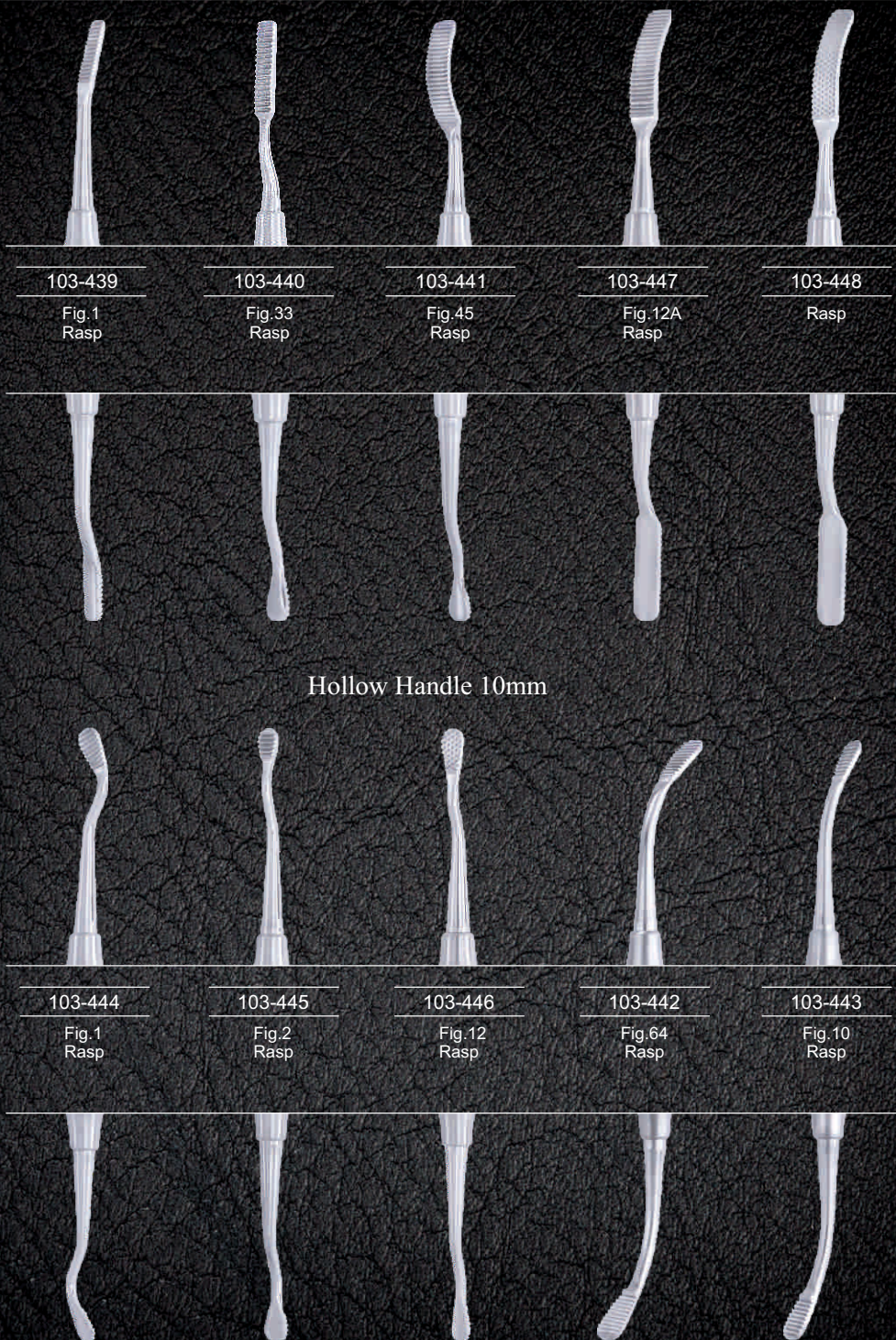
103-421

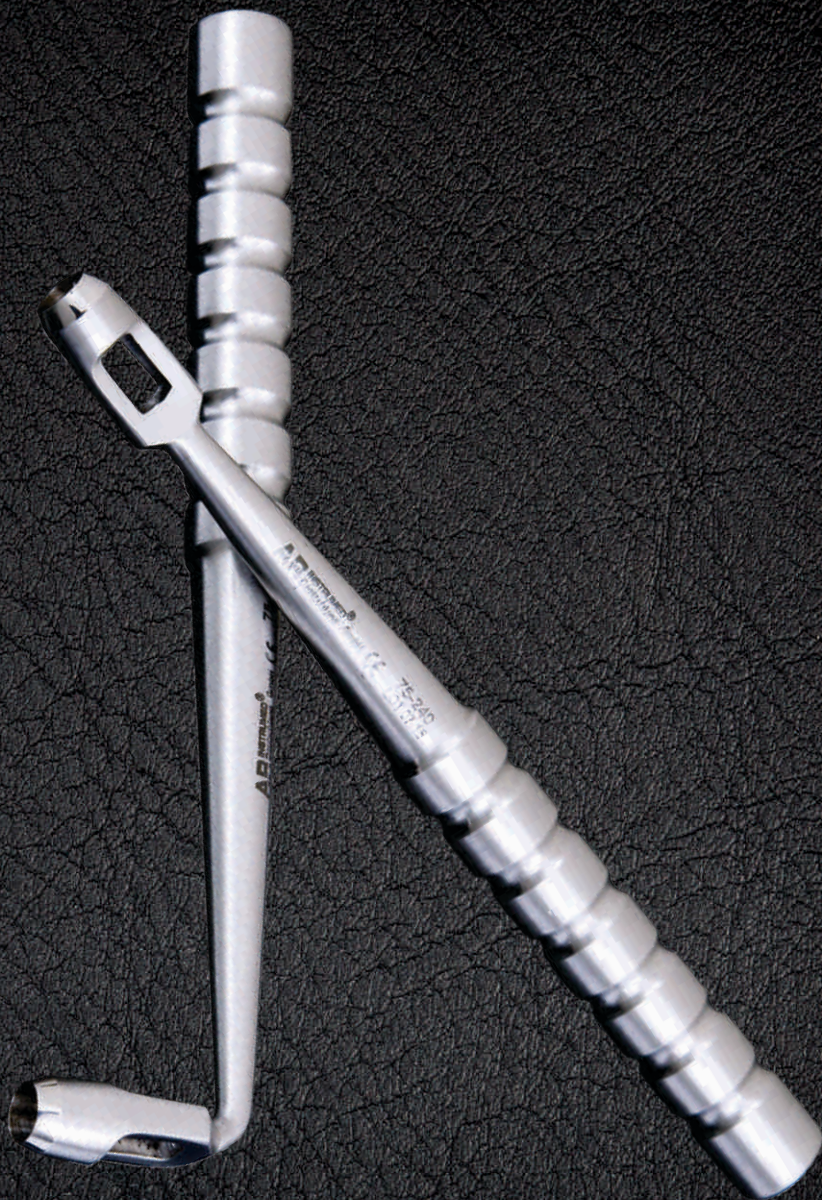
Periosteal Molt
7/5mm
18.5cm

103-421-TIT

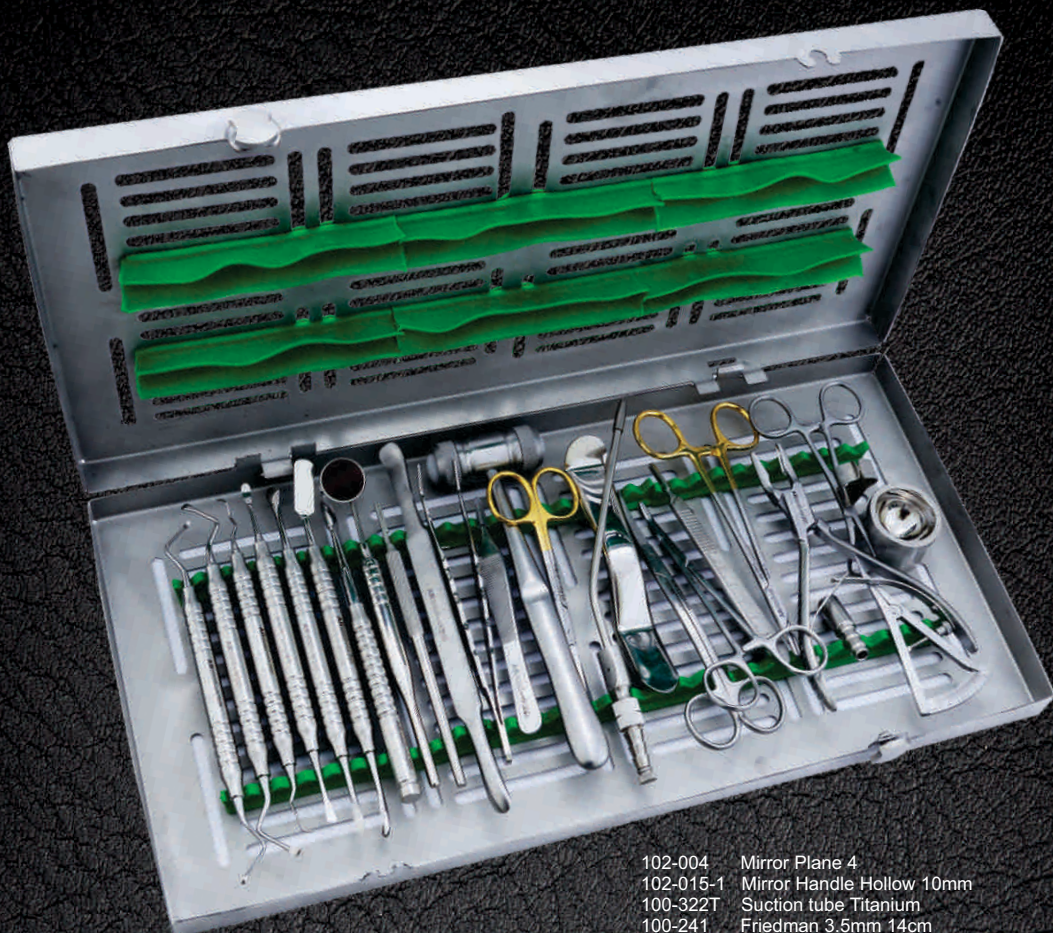
Periosteal Molt
7/5mm
18.5cm







Implantology-Implantologie-Implantología-Implantologie



110-032
Implant
Instruments
Set of 25
Stainless Steel
Tray

- 102-004 Mirror Plane 4
- 102-015-1 Mirror Handle Hollow 10mm
- 100-322T Suction tube Titanium
- 100-241 Friedman 3.5mm 14cm
- 102-032 Adson Brown 7:7 Teeth
- 102-067 Mariani Tweezer
- 103-050-1 Iris Scissors 11.5cm Curved TC
- 103-090 Lagrange Scissors 14cm
- 103-134-1 Needle Holder Crile Wood 15cm TC
- 103-165 Halstead Mosquito Curved 12cm
- PI-336 Towel Forceps with Clip
- 106-217 Castroviejo Caliper 20mm
- 106-247 Minnesota Retractor
- MH-366 Scalpel Handle Scale
- MH-367 Scalpel Handle Round Straight
- 106-131 Seldin 23
- 102-902H Gracey Curette 13-14
- 106-051H Prichard Periosteal Elevator
- 103-420 Molt 9 Periosteal Elevator
- 103-466 Surgical Curette 2.5mm
- 103-469 Surgical Curette 4mm
- 106-050 Periosteal Elevator P24G
- 103-415 Mead Hammer 17cm
- 106-362G Bone Chisel Straight 5mm
- 106-275 Basins for Bone



110-021

**Implantology
Set of 12**

- 106-339 Bone Scraper
- 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 5mm Centre
- 106-366 Bone Chisel 5mm Left
- 106-364 Bone Chisel 5mm 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

104-401A

**Implantology
Set of 12**

- 104-401 William Periodontal Probe
- 104-402 Goldman-Fox Universal Scaler Fig.1
- 104-403 Mc Call Scaler Fig.13/14
- 104-404 Crane-Kaplan Scaler Fig.6
- 104-405 Towner Scaler Fig.15
- 104-406 Gracey Curette Fig.5/6
- 104-407 Gracey Curette Fig.11/12
- 104-408 Gracey Curette Fig.13/14
- 104-409 Kirkland Gingivectomy Knife Fig.15k/16k
- 104-410 Orban Gingivectomy Knife Fig.1/2
- 104-411 Buck Gingivectomy Knife Fig.5/6
- 104-412 Molt Periosteal Elevator Fig.M9
- 104-413 Goldman Fox Scissor Curved
- 104-414 Crane Kaplan Right
- 104-415 Crane Kaplan Left





106-290-1
Tissue Punch
Straight
3mm



106-290-3
Tissue Punch
Straight
4mm



106-290-7
Tissue Punch
Straight
6mm



106-290-5
Tissue Punch
Straight
5mm



106-290-2
Tissue Punch
Curved
3mm



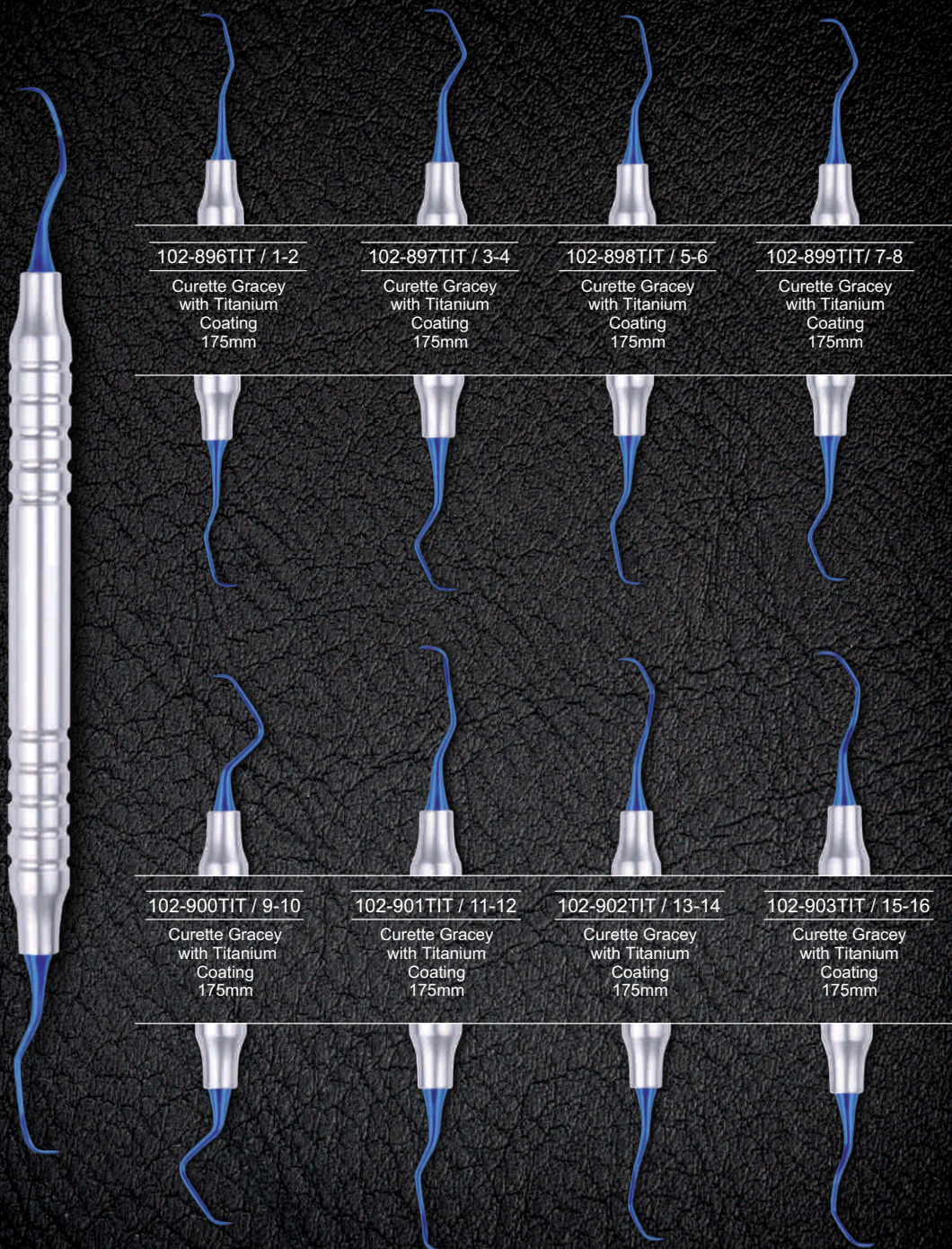
106-290-6
Tissue Punch
Curved
5mm



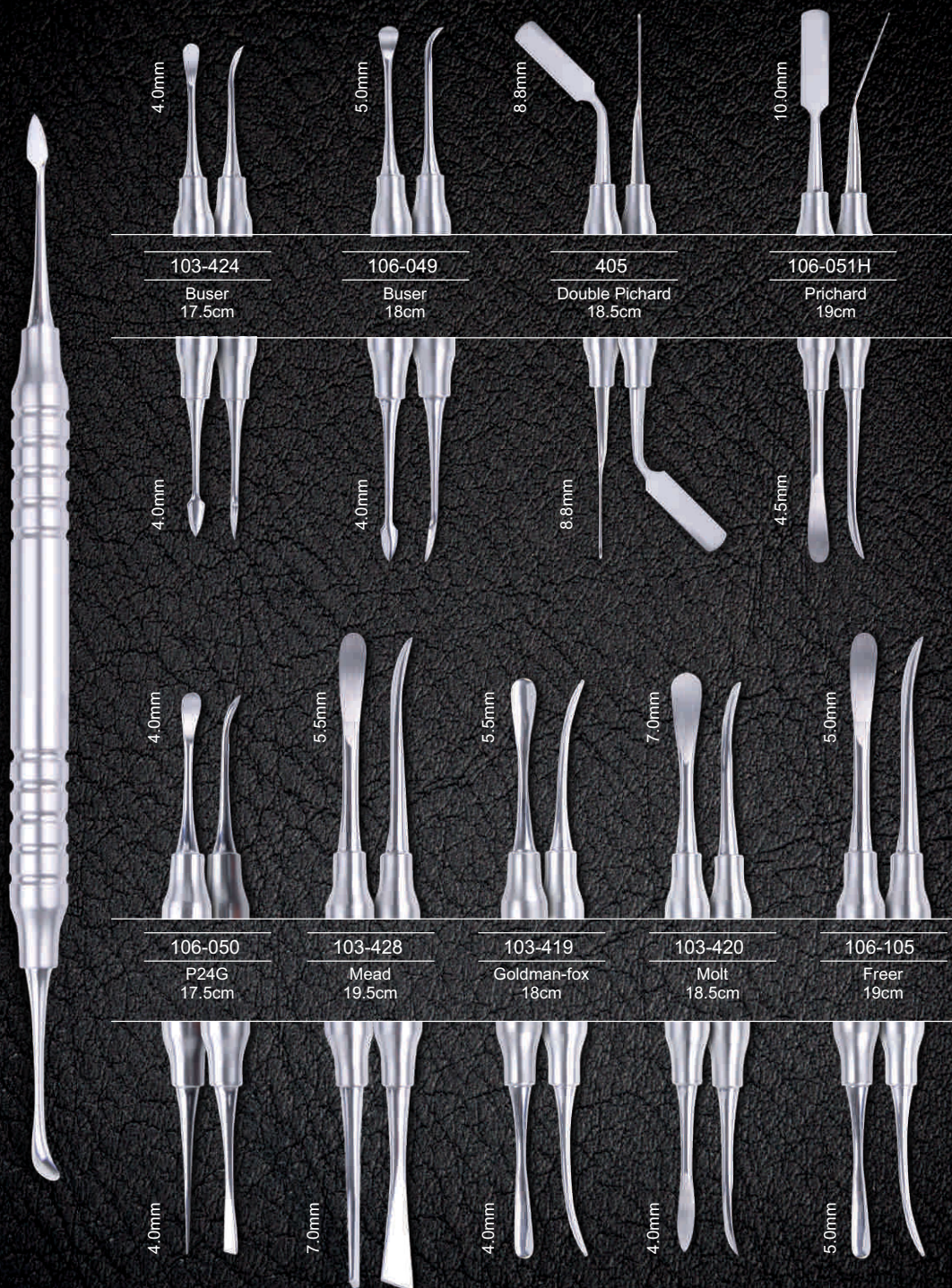
106-290-4
Tissue Punch
Curved
4mm



106-290-8
Tissue Punch
Curved
6mm



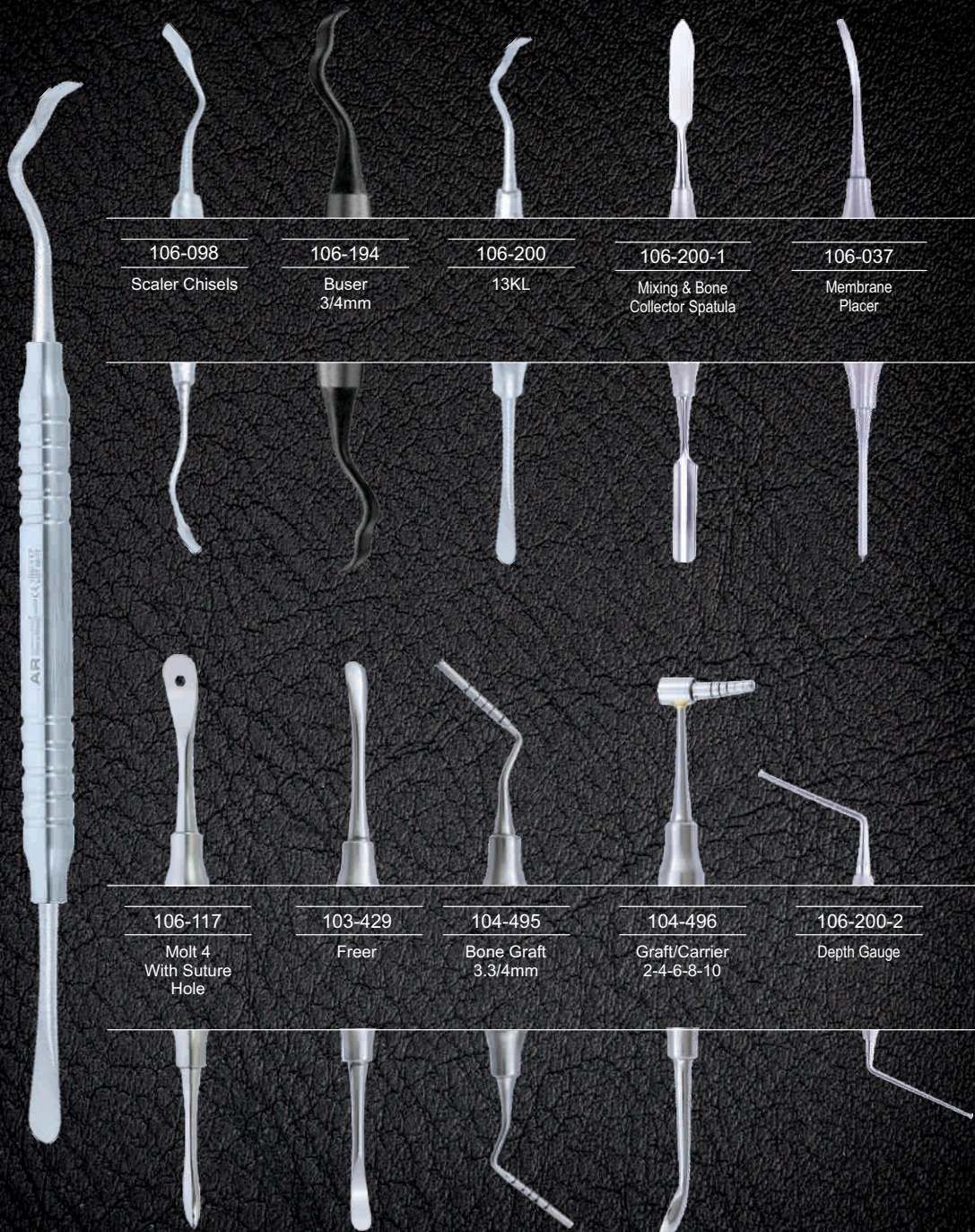
Curettes Gracey with Titanium/Plasma Coating (Blue) Coating Tips with Anatomical Hollow Handle 10mm



Anatomical Hollow Handle 10mm

Anatomical Hollow Handle 10mm

Implantology-Implantologie-Implantología-Implantologie

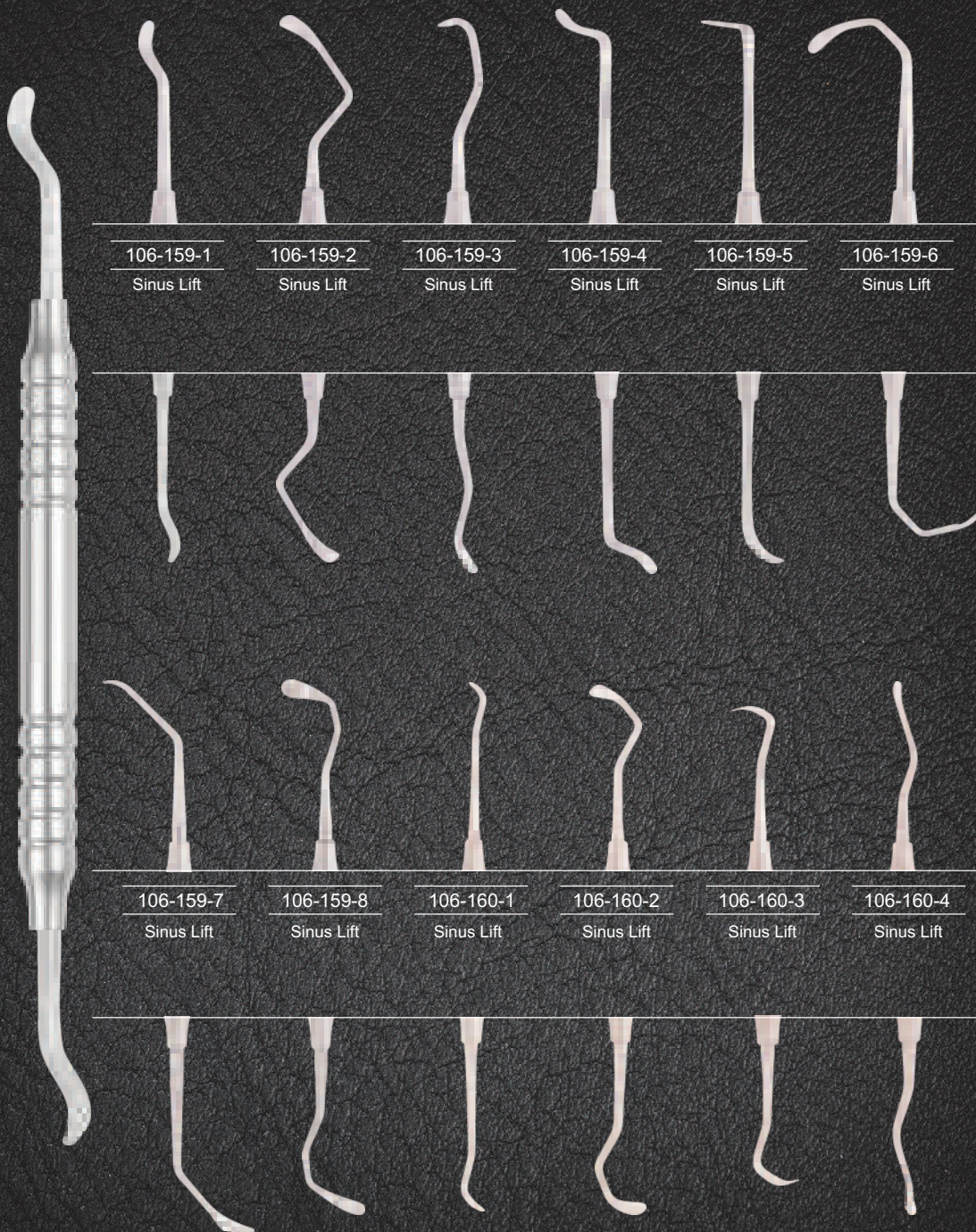


Anatomical Hollow Handle 10mm

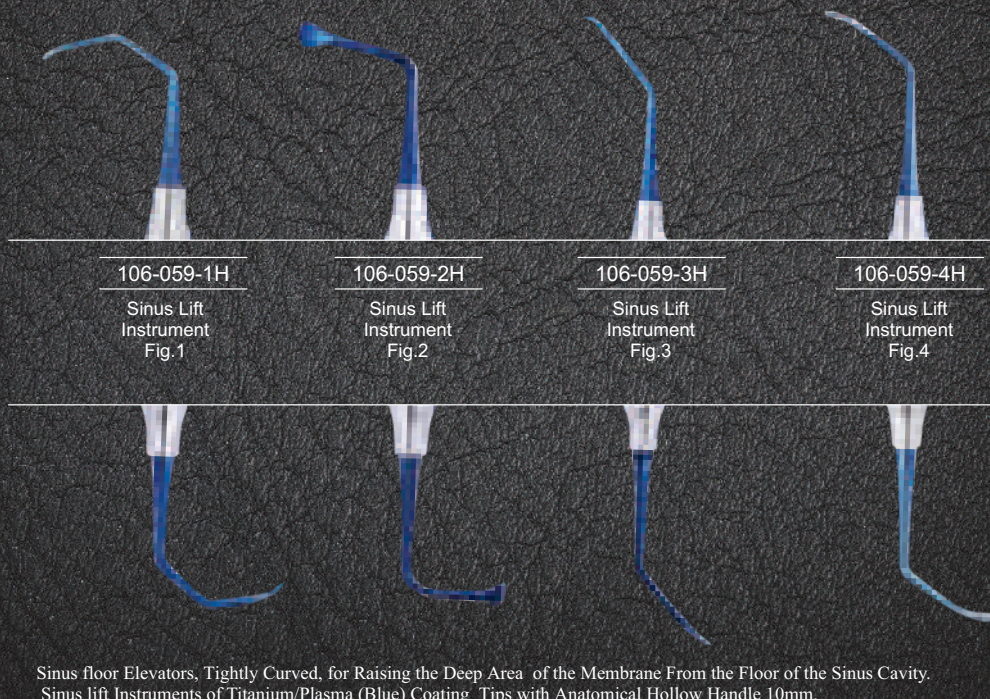
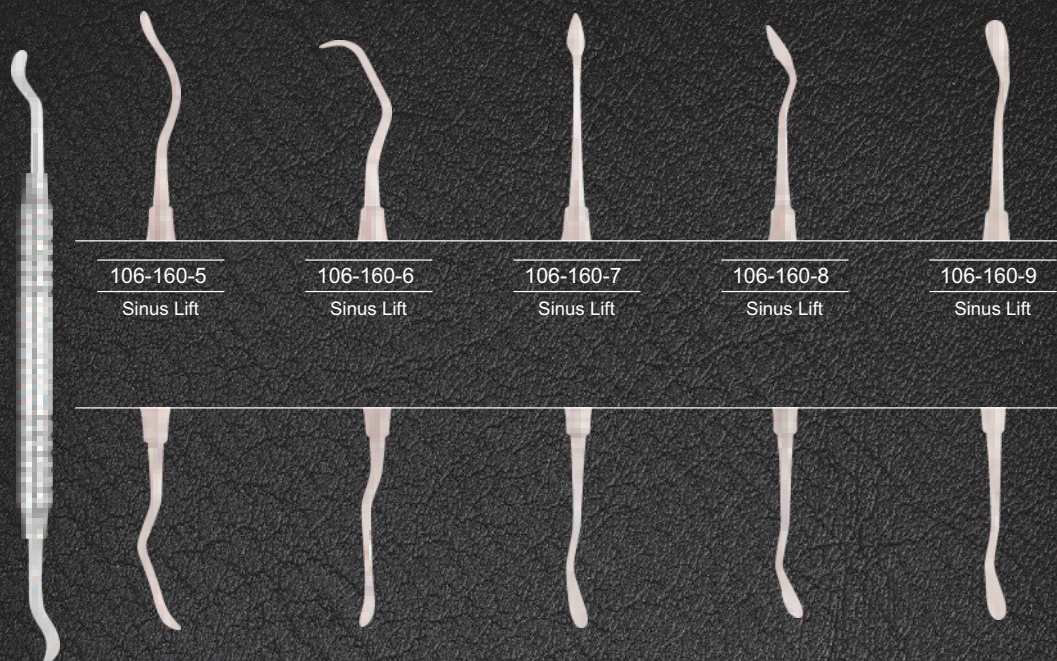


Anatomical Hollow Handle 10mm

Implantology-Implantologie-Implantología-Implantologie



Anatomical Hollow Handle 10mm



Sinus floor Elevators, Tightly Curved, for Raising the Deep Area of the Membrane From the Floor of the Sinus Cavity.
Sinus lift Instruments of Titanium/Plasma (Blue) Coating Tips with Anatomical Hollow Handle 10mm.



106-272
 Bone
 Morselizer
 Titanium

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

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

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



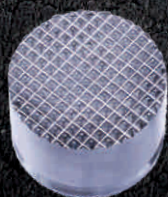
Bone cracker for longer bone pieces
 knochenschlagdose, für längere knochenstücke
 Triturador de hueso, para piezas de hueso mas grande



75-219
 Bone Morselizer
 in Titanium
 40mm



104-999-1
 Mixing Bowl
 with Cap



106-275
 Mixing bowl
 for bone material
 Mischdose für
 knochenmaterial

Caja de mezcla para
 material de hueso



106-601
Bone Mill
Small



106-602
Bone Mill
Big



106-603
Bone Mill
Small



106-604
Turret



H2020
Compactor Spoon
for Intake and
Bone ϕ 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

106-339-2
Replacement
Blade
of Curved
Bone Scraper

106-339-3
Bone
Scraper
Straight
15.5cm

Bone Scraper



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 surgeons needs in handling the jaw under different anatomical conditions.



75-215
Bone
Collector
with Filter
7mm



75-215-1
Bone
Collector
with Filter
12mm



106-339-4
Bone Collector
15.5cm



106-225
Bone
Collector
With
Suction Tube



106-320-1
Application Gun
Curved
1.5/2.5mm
16cm



106-320
Application Gun
Curved
2.5/3.5mm
16cm



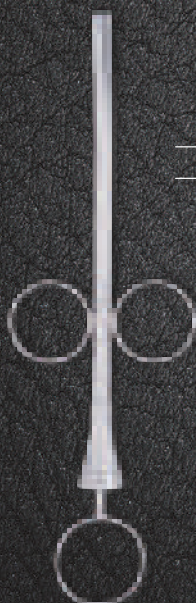
106-322
Application Gun
Curved
3.5/4.5mm
16cm



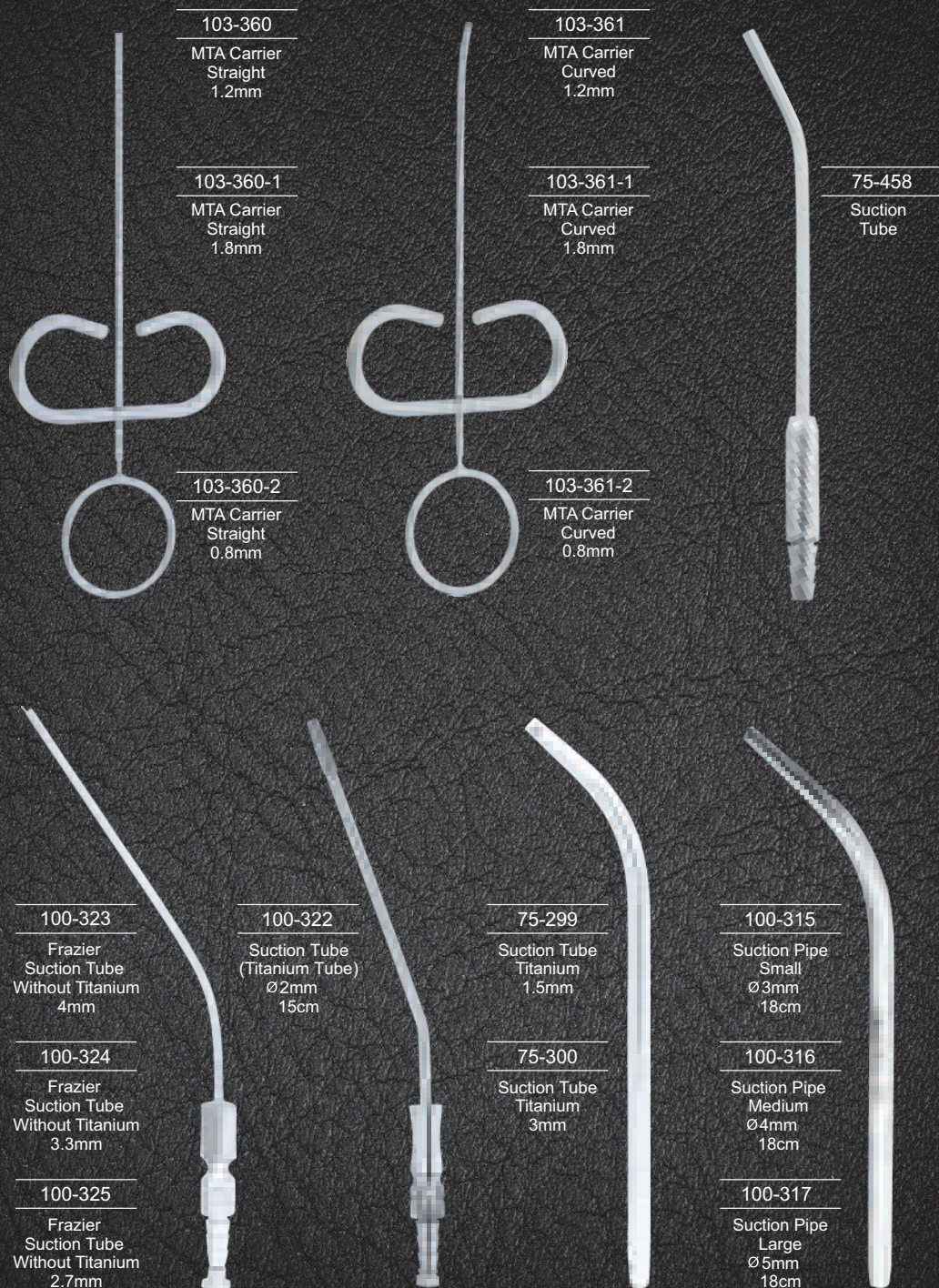
106-321
Application Gun
Curved
4.5/5.5mm
16cm



106-323
Application Gun
Curved
6/7.0mm
16cm



Application Syringe





106-496
Osteotome
Dilators
1.7mm



106-497
Osteotome
Dilators
1.9mm



106-498
Osteotome
Dilators
2.8mm



106-499
Osteotome
Dilators
3.10mm



106-500
Osteotome
Dilators
4mm



106-500-1
Osteotome
Dilators
5.4mm



106-577
Chisel
Single Cut
3mm



106-578
Chisel
Single Cut
6mm



106-579
Chisel
Single Cut
9mm



106-580
Chisel
Double Cut
3mm



106-581
Chisel
Double Cut
6mm



106-582
Chisel
Double Cut
9mm



106-583
Chisel Long
Tip Straight
3.8mm



106-584
Chisel Long
Tip Curved
3.8mm



106-585
Chisel Long
Tip Straight
7.5mm



106-586
Chisel Long
Tip Curved
7.5mm



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



103-396
3mm

103-394
4mm

103-398
5mm

Parch
Flat
14cm



103-404
3mm

103-405
4mm

103-406
5mm

Parch
Flat
17cm



103-400
3mm

103-401
4mm

103-402
5mm

Parch
Grooved
14cm



103-408
3mm

103-409
4mm

103-410
5mm

Parch
Grooved
17cm



106-465

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



106-466

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



106-467

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



106-468

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



106-469

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



106-470

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



106-471

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



106-472

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



106-473

Osteotome
Curved-Concave
Marks:
01,0-1,2-1,4-1,6-1,8
Ø 2,7 -180mm



106-474

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



106-475

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



106-476

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



106-477

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



106-478

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



106-479

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



106-480

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



106-481

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



106-482

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



106-483

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



106-484

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



106-031-1
 Membrane
 Instruments
 Curved
 Tweezer



106-031
 Membrane
 Instruments
 Straight
 Tweezer



106-031-2
 Tweezer For
 Pin &
 Abutments
 Titanium
 Straight



106-031-3
 Tweezer For
 Pin &
 Abutments
 Titanium
 Curved



35-1250
 Tweezer
 for
 Implant
 18cm



106-131-1
 Seldin Curette



106-131
 Seldin
 18cm



106-280
 Bone Tampers
 4mm



106-281
 Bone Tampers
 7mm



107-501
 Mini Tray
 60x50x15mm



103-413

Mallet with
replaceable
plastic insert
18cm



103-414

Mallet
200G
19cm



103-415

Mallet with
Replaceable
Plastic Insert
17cm



103-415-2

Hammer Round
Handle Teflon
150G



103-415-3

Hammer Round
Handle Teflon
190G



103-416

Mallet with
Replaceable
Plastic Insert
16cm



103-416-1

Mallet with
Replaceable
Plastic Insert
16cm



106-310

Tissue Nipper
13cm



106-259

Retractor
Mouth Gag
23.5cm

Bone Expander Kit



108-001
Bone Expander
Kit
Regular

Dental Implant Bone Expander Sinus Lift Kit, a Best Alternative To Osteotomes For The Expansion And Condensing Of The Atrophic Mandible And Maxilla.

The Kit Includes:

- 5 x Bone Expansion Screws (2.6mm, 3.0mm, 3.4mm, 4.3mm)
- 1 x Ratchet Extender
- 1 x 4.0mm Motor Mount Adapter
- 1 x 1.8mm Pilot Drill
- 2 x Parallel Pins
- 1 x Ratchet Wrench, 4.0mm Square Driver
- 1 x Sterilization Cassette / Box



108-002
Bone Expander
Kit

Dental Implant Bone Expander Sinus Lift Kit, a Best Alternative To Osteotomes For The Expansion And Condensing Of The Atrophic Mandible And Maxilla.

The Kit Includes:

- 5 x Bone Expansion Screws (2.6mm, 3.0mm, 3.4mm, 3.8mm, 4.3mm)
- 1 x Ratchet Extender 4.0mm
- 1 x 4.0mm Motor Mount Adapter (for Handpiece)
- 1 x Hand Driver / Wrench
- 1 x 1.6mm Pilot Drill
- 2 x Saw Disks (7.0 mm & 10.0mm)
- 1 x Sterilization Cassette / Box

Bone Compression Kit



108-003
Bone
Compression
Kit

The Bone Compression Kit enhances Primary Stability in Type 3 or 4 bone by gently condensing the the bone prior to implant placement.

The unique design of the compression screws also facilitates simple and effective closed sinus augmentation procedures.



108-004
Bone
Compression
Kit

Special Advantages:

- Prevents traumatic Osteotomy
- Increase bone density
- Increases Primary Stability

Basic Dental Implant Kit

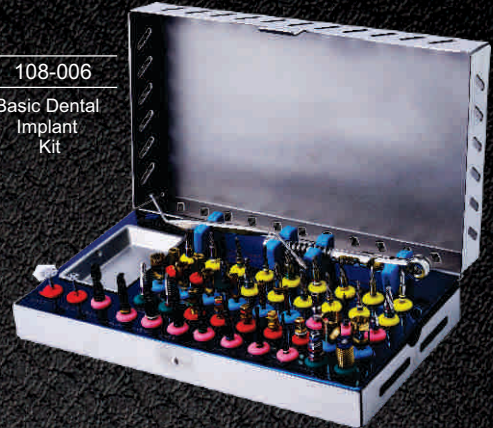


108-005
Basic Dental
Implant
Kit

Basic Dental Implant Universal Kit, consisting of 25pcs Essential Tools & Instruments for an Implant Surgery.

The Kit Includes:

- | | | |
|-----------------------------|-----------------------------|---------------------------|
| 8pcs Trephine Drills | 8pcs Trephine Drills | -Drill Extender |
| -Int: 2.0mm, Ext: 3.0mm | -Dia: 2.0mm, L: 18.5mm | -Driver 2.5mm |
| -Int: 3.0mm, Ext: 4.0mm | -Dia: 2.5mm, L: 18.5mm | -Compression Screw 2.8mm |
| -Int: 4.0mm, Ext: 5.0mm | -Dia: 2.8mm, L: 18.5mm | -Compression Screw 4.0mm |
| -Int: 5.0mm, Ext: 6.0mm | -Dia: 3.2mm, L: 18.5mm | -Ratchet Driver 1.25mm |
| -Int: 6.0mm, Ext: 7.0mm | -Dia: 3.65mm, L: 18.5mm | -Ratchet Driver 2.5mm |
| -Int: 7.0mm, Ext: 8.0mm | -Dia: 4.5mm, L: 18.5mm | -Hand Driver 1.25mm |
| -Int: 8.0mm, Ext: 9.0mm | -Dia: 4.8mm, L: 18.5mm | -Hand Driver 1.25mm |
| -Int: 9.0mm, Ext: 10.0mm | -Dia: 5.2mm, L: 18.50mm | -Torque Wrench (10-40Ncm) |



108-006
Basic Dental
Implant
Kit

Consisting 50pcs Dental Implant Tools & Instruments with Special Conical Drills Including Stopper, This is a very useful Kit for an Implant Doctor.

16pcs Conical Drills with Stoppers

- | | |
|---------------------|---------------------|
| -1.8mm / 2.2mm - S1 | -2.3mm / 3.3mm - S1 |
| -1.8mm / 2.2mm - S3 | -2.3mm / 3.3mm - S3 |
| -1.8mm / 2.2mm - S5 | -2.3mm / 3.3mm - S5 |
| -1.8mm / 2.2mm - S7 | -2.3mm / 3.3mm - S7 |
| -2.2mm / 2.7mm - S1 | -2.8mm / 4.5mm - S1 |
| -2.2mm / 2.7mm - S2 | -2.8mm / 4.5mm - S3 |
| -2.2mm / 2.7mm - S5 | -2.8mm / 4.5mm - S5 |
| -2.2mm / 2.7mm - S7 | -2.8mm / 4.5mm - S7 |

Bone Expander Screws

- | |
|----------------|
| -1.6mm / 2.6mm |
| -1.9mm / 3.0mm |
| -2.9mm / 3.4mm |
| -2.3mm / 3.8mm |
| -2.9mm / 4.3mm |

Conical Drills Universal Implant Kit



108-007
Conical Drills
Universal Implant
Kit

8pcs Trephine Drills

- | |
|--------------------------|
| -Int: 2.0mm, Ext: 3.0mm |
| -Int: 3.0mm, Ext: 4.0mm |
| -Int: 4.0mm, Ext: 5.0mm |
| -Int: 5.0mm, Ext: 6.0mm |
| -Int: 6.0mm, Ext: 7.0mm |
| -Int: 7.0mm, Ext: 8.0mm |
| -Int: 8.0mm, Ext: 9.0mm |
| -Int: 9.0mm, Ext: 10.0mm |



108-008
Conical Drills
Universal Implant
Kit

8pcs Titanium Coated Drills

- | |
|-------------------------|
| -Dia: 2.0mm, L: 18.5mm |
| -Dia: 2.5mm, L: 18.5mm |
| -Dia: 2.8mm, L: 18.5mm |
| -Dia: 3.2mm, L: 18.5mm |
| -Dia: 3.65mm, L: 18.5mm |
| -Dia: 4.5mm, L: 18.5mm |
| -Dia: 4.8mm, L: 18.5mm |
| -Dia: 5.2mm, L: 18.50mm |

Conical Drills Universal Implant Kit



108-009

Conical Drills
Universal Implant
Kit

The Kit Includes:

- Compression Screw 2.8 / 4.0mm
- Compression Screw 4.0mm
- Driver 2.5 mm
- Compression Screw 2.0 / 2.8mm
- Compression Screw 2.8 / 3.4mm
- Tissue Punch 4.5mm
- Tissue Punch 5.8mm
- Pilot Drill 2.0mm
- Drill Extender
- Ratchet Driver 2.5mm
- Hand Driver 2.5mm
- Torque Wrench (10-40Ncm)
- Depth Gauge

Implant Trimmer Kit



108-010

Implant Trimmer
Kit

The Kit Includes:

- | | | | | |
|-----------------|----------------|-------------|-----------|--------------------------------|
| Trephine Drills | Trephine Punch | Guide Punch | Saw Disks | Sterilization
Cassette/ Box |
| -3.0mm | -3.0mm | -4.0mm | -7.0mm | |
| -4.0mm | -4.0mm | -5.0mm | -10.0mm | |
| -5.0mm | -4.5mm | | | |
| -6.0mm | -5.0mm | | | |
| -7.0mm | -5.5mm | | | |

Mini Multi Hex Drivers Kit



108-011

Mini Multi Hex
Drivers Kit

A Unique designed Mini Hex drivers Kit, includes the widely used Hex Drivers during an implant Surgery with a RatchetExtender & an Infinite Torque Ratchet Wrench.

The kit Includes:

- Ratchet Hex Drivers 1.25mm Long & Short
- Ratchet Hex Drivers 2.42mm Long & Short
- Ratchet Extender 4.0mm
- Hand Hex Driver 1.25mm long
- Infinite Torque Ratchet Wrench 4.0mm Square Driver
- Smart Sterilization / Organizer Kit

Internal Irrigation Drills Kit



108-012

Internal Irrigation
Drill Kit

The use of internal irrigation drilling systems is promoted on the basis of improved Deliver of coolant to the bone/drill interface, which should subsequently improve local debridement and cooling, and therefore reduce thermal insult to the bone thus limiting frictional heat and reducing risk of osteonecrotic change caused due to overheating.

The Kit Includes:

8pcs Internal Irrigation Drills

- | | |
|------------------------|------------------------|
| -Dia: 2.0mm, L: 18.5mm | -Dia: 3.6mm, L: 18.5mm |
| -Dia: 2.4mm, L: 18.5mm | -Dia: 4.2mm, L: 18.5mm |
| -Dia: 2.8mm, L: 18.5mm | -Dia: 4.6mm, L: 18.5mm |
| -Dia: 3.2mm, L: 18.5mm | -Dia: 5.0mm, L: 18.5mm |

Trephine Drills Kit



108-013
Trephine Drills
Kit

The trephines are used to make osseous takings with the aim of an autogenous transplant. The sharpened blades are to increase the cutting efficiency to realize a non traumatic treatment. The depth make it easier to control the Drilling Depths efficiently.

8pcs Trephines Dimensions

Internal Ø	2.0mm	3.0mm	4.0mm	5.0mm	6.0mm	7.0mm	8.0mm	9.0mm
External Ø	3.0mm	4.0mm	5.0mm	6.0mm	7.0mm	8.0mm	9.0mm	10.0mm

Implant Tissue Punch Kit



108-014
Implant Tissue
Punch Kit

A Tissue punch is a simple and easy way to gain access to the underlying bone. It generally is chosen in Dental practice when there is:

- 1: Excellent ridge width and there will be no bone needed i.e. mandibular posterior,
- (2) Excellent keratinized gingiva,
- (3) Good access to place the punch.

6pcs Latch Type Tissue Punch

- Dia: 3.5mm
- Dia: 4.0mm
- Dia: 4.5mm
- Dia: 5.0mm
- Dia: 5.5mm
- Dia: 6.0mm

Conical Drills Kit



108-015
Conical Drill Kit

25pcs Conical Drills with Stoppers

-1.8mm / 2.2mm - S1	-2.3mm / 3.3mm - S1	-2.8mm / 4.5mm - S1
-1.8mm / 2.2mm - S2	-2.3mm / 3.3mm - S2	-2.8mm / 4.5mm - S2
-1.8mm / 2.2mm - S3	-2.3mm / 3.3mm - S3	-2.8mm / 4.5mm - S3
-1.8mm / 2.2mm - S5	-2.3mm / 3.3mm - S5	-2.8mm / 4.5mm - S5
-1.8mm / 2.2mm - S7	-2.3mm / 3.3mm - S7	-2.8mm / 4.5mm - S7
-2.2mm / 2.7mm - S1	-2.8mm / 3.7mm - S1	
-2.2mm / 2.7mm - S2	-2.8mm / 3.7mm - S2	
-2.2mm / 2.7mm - S3	-2.8mm / 3.7mm - S3	
-2.2mm / 2.7mm - S5	-2.8mm / 3.7mm - S5	
-2.2mm / 2.7mm - S7	-2.8mm / 3.7mm - S7	

Tri-Spade Implant Drills (Polished)



104-016	104-017	104-018	104-019
2mm	2.8mm	3.2mm	3.65mm
104-020	104-021	104-022	104-023
4.2mm	4.5mm	4.8mm	5.2mm

High Quality Stainless Steel, Highly tempered, Black Titanium NiTride coated for much Longer Life. Drills remain Sharper for Prolonged Period of Time as compared to the Non-Coated Drills.

Drill Dimensions:

-2.8mm / 4.5mm - S1	-2.8mm / 4.5mm - S1
-2.8mm / 4.5mm - S2	-2.8mm / 4.5mm - S2
-2.8mm / 4.5mm - S3	-2.8mm / 4.5mm - S3
-2.8mm / 4.5mm - S5	-2.8mm / 4.5mm - S5
-2.8mm / 4.5mm - S7	-2.8mm / 4.5mm - S7

The tri-spade drill design, which features three cutting edges, is much more stable in the hands of the clinician

It reduces crestal chatter upon entry into the bone sit (a stable drilling situation) resulting in a more perfectly prepared final hole for placement of the dental implant



Titanium NiTride Coated Drills

104-024	104-025	104-026	104-027
2mm	2.8mm	3.2mm	3.65mm
104-028	104-029	104-030	104-031
4.2mm	4.5mm	4.8mm	5.2mm

High Quality Stainless Steel, Highly tempered, Black Titanium NiTride coated for much longer life, Drills remain sharper for Period of Time as compared to the Non-Coated Drills.

Drill Dimensions:

-Dia: 2.0mm, L: 18.5mm	-Dia: 4.2mm, L: 18.5mm
-Dia: 2.8mm, L: 18.5mm	-Dia: 4.5mm, L: 18.5mm
-Dia: 3.2mm, L: 18.5mm	-Dia: 4.8mm, L: 18.5mm
-Dia: 3.65mm, L: 18.5mm	-Dia: 5.2mm, L: 18.5mm

Tri-Spade Implant Drills with Titanium NiTride Coating

104-032	104-033	104-034	104-035
2mm	2.8mm	3.2mm	3.65mm
104-036	104-037	104-038	104-039
4.2mm	4.5mm	4.8mm	5.2mm

High Quality Stainless Steel, Highly tempered, Gold Titanium NiTride coated for much longer life, Drills remain sharper for Prolonged Period of Time as compared to the Non-Coated Drills.

Drill Dimensions:

-Dia: 2.0mm, L: 18.5mm	-Dia: 4.2mm, L: 18.5mm
-Dia: 2.8mm, L: 18.5mm	-Dia: 4.5mm, L: 18.5mm
-Dia: 3.2mm, L: 18.5mm	-Dia: 4.8mm, L: 18.5mm
-Dia: 3.65mm, L: 18.5mm	-Dia: 5.2mm, L: 18.5mm





Laboratory-Laboratorium-Laboratorio-Laboratoire



110-115

Laboratory
Instruments
Set of 16
Leather Case



75-376

PK Thomas
Set of 5
6mm Handle
Leather Case



102-994	102-994-1	102-995	102-995-1	102-998	102-998-1	102-999	102-999-1
Fahnenstock 13cm	Fahnenstock Wood Texture 13cm	Fahnenstock 17cm	Fahnenstock Wood Texture 17cm	Lessmann 13cm	Lessmann Wood Texture 13cm	Lessmann 17cm	Lessmann Wood Texture 17cm



102-1005	102-1005-1	102-1006	102-1006-1	102-1006-2	102-1006-3
Gritmann 16cm	Gritmann Wood Texture 16cm	Knife 18cm	Knife Wood Texture 18cm	Spatula Flexible 19.5cm	Spatula Flexible 19.5cm



102-1008
Spatula
very flexible
19cm



102-1009
Fahnenstock
13cm



102-1010
Fahnenstock
Colourful Wood
13cm



102-1014
Spatula
Flexible
19.5cm



102-1016
Spatula
Flexible
21.5cm



102-1015
Knife
Flexible
18cm



102-1017
Knife
Colourful Wood
20.5cm



102-1007
Spatula
very Flexible
19cm



102-1007-1
Spatula
very Flexible
19cm



102-1014-1
Spatula
Flexible
19.5cm



102-1011
Spatula
Lichtenstein
17cm



102-1012
Fahnenstock
17cm



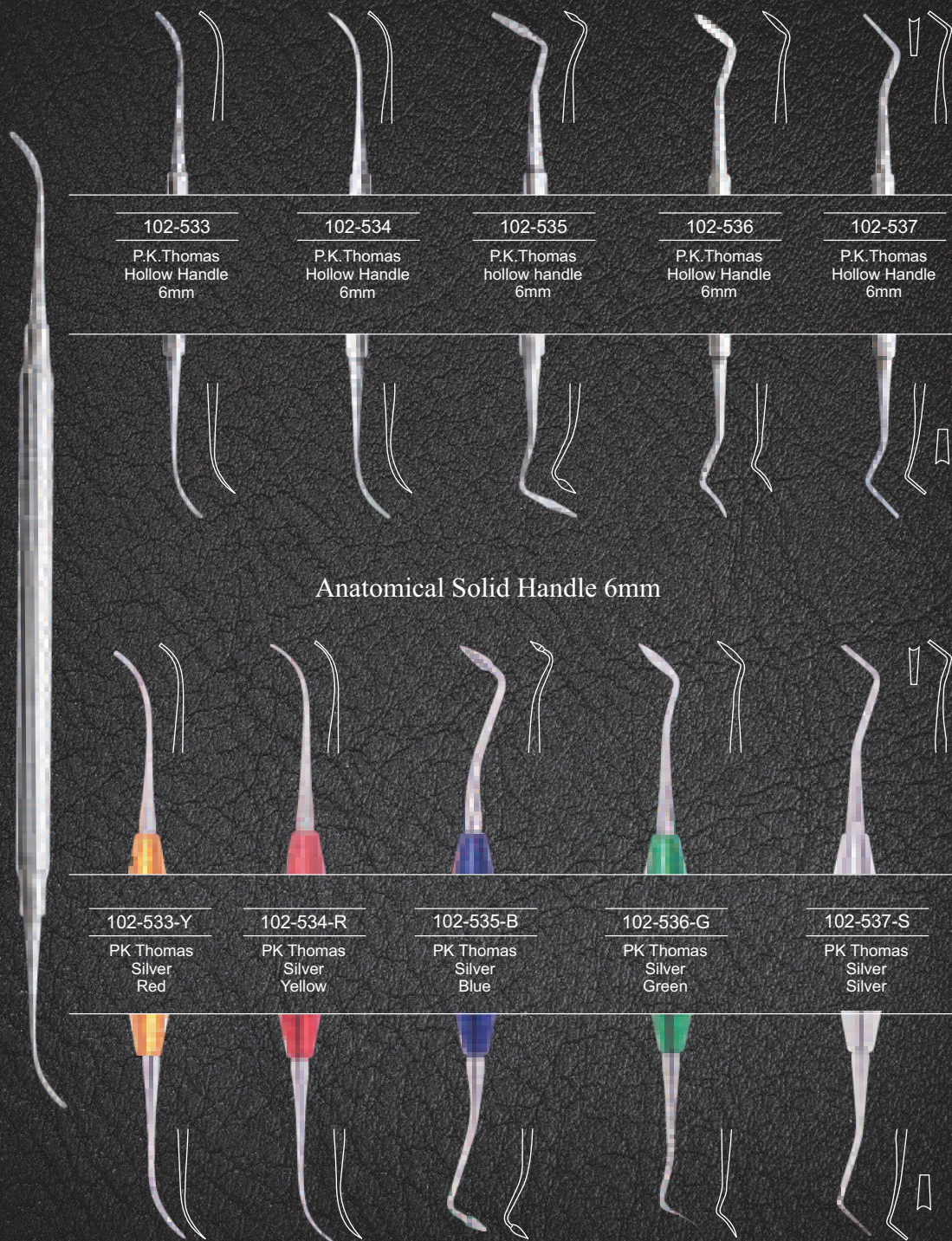
102-1013
Spatula
18.5cm



102-996
Knife
12cm



102-997
Knife
17cm



Anatomical Handle 6mm



102-517
Zahle
Hollow



102-518
Zahle
Hollow



102-520
Hylin le corn
Hollow



102-520-1
Carving
Instrument
Solid



102-520-2
Carving
Instrument
Solid



102-520-3
Carving
Instrument
Solid



102-520-4
Carving
Instrument
Solid



102-520-5
Carving
Instrument
Solid



102-520-6
Carving
Instrument
Solid

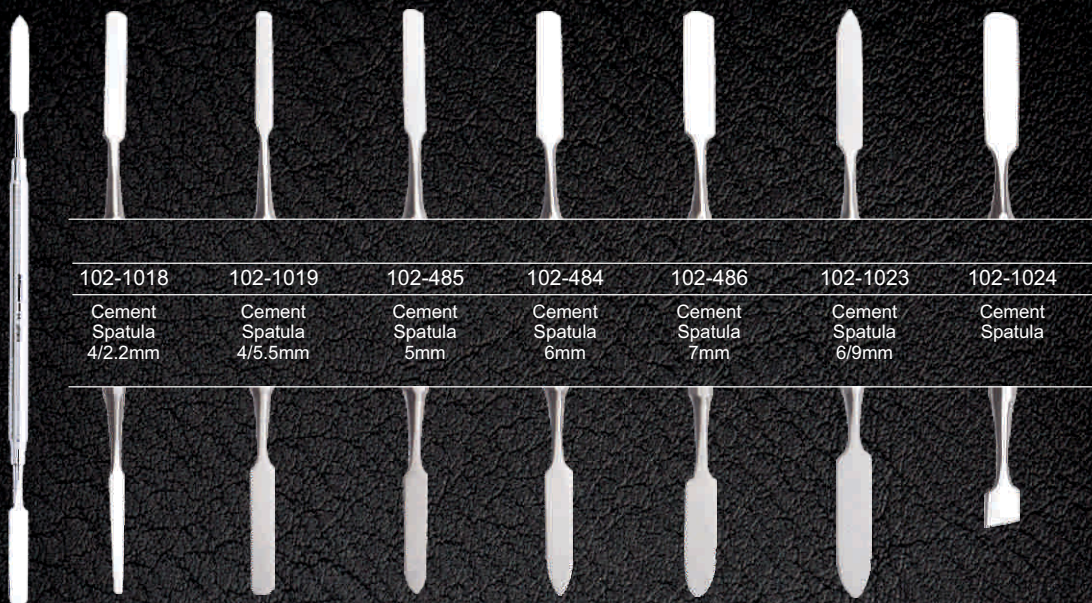


102-521
Hylin le corn
Hollow



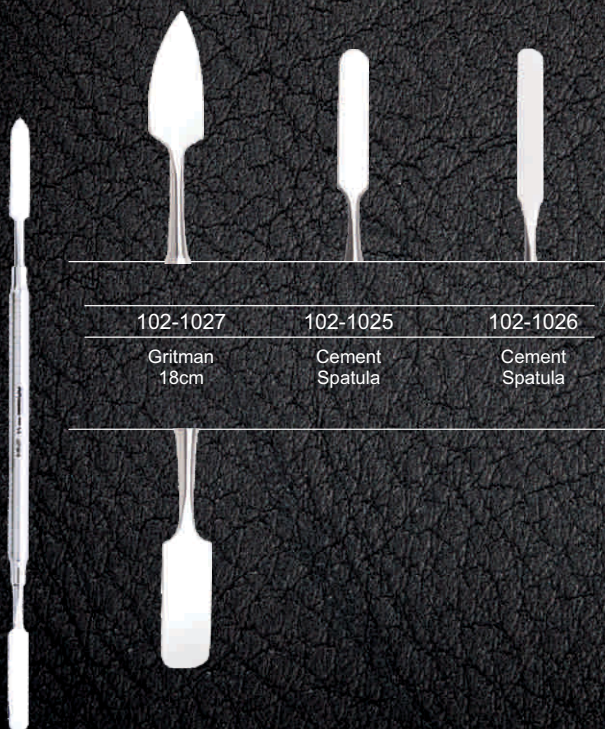
102-522
Carving
Instrument
Hollow

Anatomical Handle 6mm



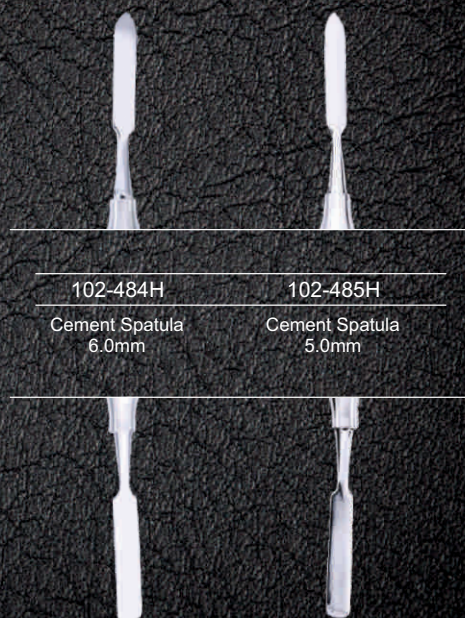
102-1018	102-1019	102-485	102-484	102-486	102-1023	102-1024
Cement Spatula 4/2.2mm	Cement Spatula 4/5.5mm	Cement Spatula 5mm	Cement Spatula 6mm	Cement Spatula 7mm	Cement Spatula 6/9mm	Cement Spatula

Anatomical Solid Handle 6mm



102-1027	102-1025	102-1026
Gritman 18cm	Cement Spatula	Cement Spatula

Hollow Handle 10mm



102-484H	102-485H
Cement Spatula 6.0mm	Cement Spatula 5.0mm



102-110

Tweezer
Wooden
Handle
Straight
16cm



102-111

Tweezer
Wooden
Handle
Curved
16cm



104-478

Articulating
Paper
Forceps
Curved
12cm



102-112

Articulating
Paper
Forceps
Straight
12cm



103-482-2

Full Arch
Paper Holder
14cm



103-482

Plaster Cutting
Scissor
17cm



103-482-1

Crucible Tongs
25cm



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

107-350

Set of 6
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



107-370

Set of 6
S-M-L
Upper/Lower

Impression Trays - Abdrucklöffel - Cubetas de Impresión-Portes empreintes



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

107-390

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

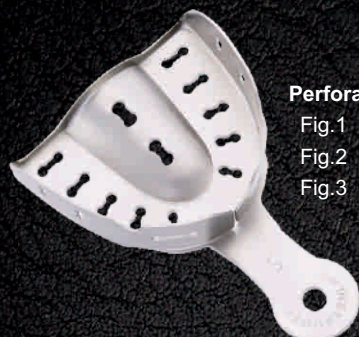
Feature
No Welding
Easy to Clean
Easy Sterilization/
Autoclave
Sterilizing Autoclave at 134c
Adjustable Front Wall
High Quality AISI 304
Stainless Steel
Micro Sand Blast Finished
/Mirror Finished

107-410

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

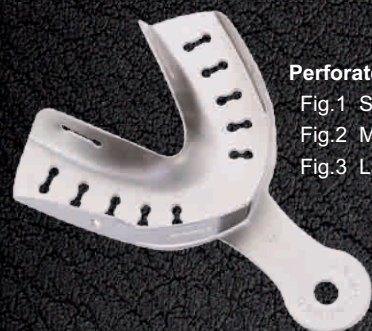


Without Rimlock



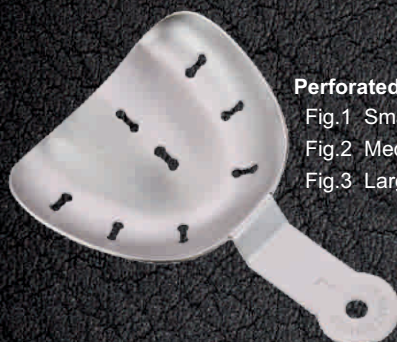
Perforated Upper Jaw

Fig.1 Small 107-361
Fig.2 Medium 107-362
Fig.3 Large 107-363



Perforated Lower Jaw

Fig.1 Small 107-351
Fig.2 Medium 107-352
Fig.3 Large 107-353



Perforated Upper Jaw

Fig.1 Small 107-401
Fig.2 Medium 107-402
Fig.3 Large 107-403



Perforated Lower Jaw

Fig.1 Small 107-391
Fig.2 Medium 107-392
Fig.3 Large 107-393



Solid Upper Jaw

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



Solid Lower Jaw

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



Solid Upper Jaw

Fig.1 Small 107-421
Fig.2 Medium 107-422
Fig.3 Large 107-423



Solid Lower Jaw

Fig.1 Small 107-411
Fig.2 Medium 107-412
Fig.3 Large 107-413

Impression Tray Rimlock Solid

Impression Trays - Abdrucktöffel - Cubetas de Impresión-Portes empreintes



107-037-2

Set of 6
S-M-L
Upper/Lower



107-037-1

Set of 10
XS-S-M-L-XL
Upper/Lower



107-137

Set of 8
S-M-L-XL
Upper/Lower



107-106-1

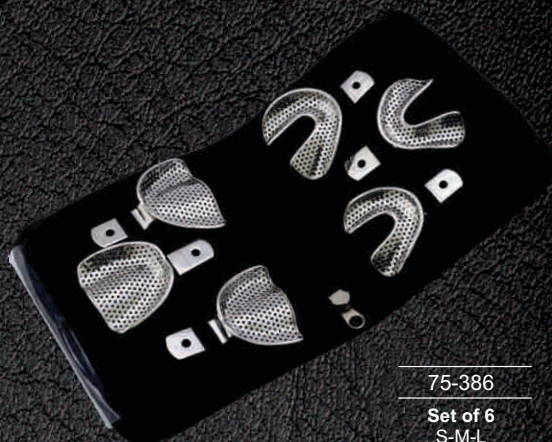
Set of 8
S-M-L-XL
Upper/Lower

Impression Tray Rimlock Perforated



107-133

Set of 8
S-M-L-XL
Upper/Lower



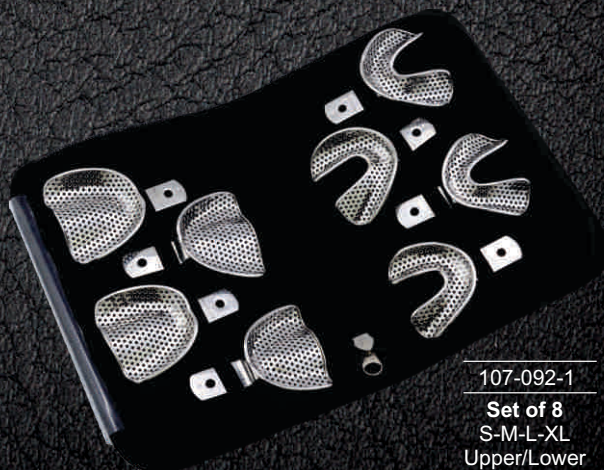
75-386

Set of 6
S-M-L
Upper/Lower



107-136

Set of 6
S-M-L
Upper/Lower



107-092-1

Set of 8
S-M-L-XL
Upper/Lower

Impression Trays - Abdrucklöffel - Cubetas de Impresión-Portes empreintes

Rimlock

Perforated Upper Jaw

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

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 Lower Jaw

Fig.1 Small	107-099
Fig.2 Medium	107-098
Fig.3 Large	107-097
Fig.4 Extra Large	107-096

Perforated Upper Jaw

Fig.1 Small	107-095
Fig.2 Medium	107-094
Fig.3 Large	107-093
Fig.4 Extra Large	107-092

Perforated

L2D Small	107-016
L4D Medium	107-017
L6D Large	107-018

Perforated

L2D Small	107-013
L4D Medium	107-014
L6D Large	107-015

Solid Upper Jaw

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

Solid Lower Jaw

Fig.1 Small	107-045
Fig.2 Medium	107-044
Fig.3 Large	107-043
Fig.3 Extra Large	107-042

Solid Lower Jaw

Fig.1 Small	107-113
Fig.2 Medium	107-112
Fig.3 Large	107-111
Fig.4 Extra Large	107-110

Solid Upper Jaw

Fig.1 Small	107-109
Fig.2 Medium	107-108
Fig.3 Large	107-107
Fig.4 Extra Large	107-106

Perforated Bend Handle

Perforated P3	107-018-2
Perforated P4	107-015-2



**Perforated Upper Jaw
Bend Handle**

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



**Perforated Lower Jaw
Bend Handle**

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



**Perforated Upper Jaw
Bend Handle**

Perforated PA 107-006-3



**Perforated Lower Jaw
Bend Handle**

Perforated PB 107-012-3



**Perforated
Bend Handle**

- Perforated P1 107-018-1
Perforated P2 107-015-1



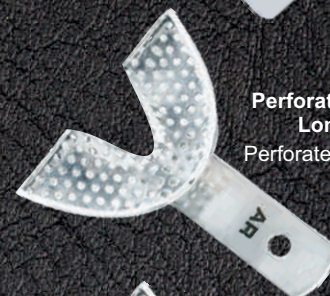
**Perforated Upper Jaw
Long Handle**

- XL 107-001-2
L 107-002-2
M 107-003-2
S 107-004-2
XS 107-005-2
XXS 107-006-2



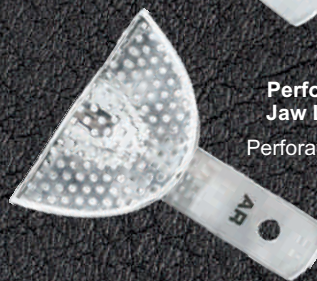
**Perforated Lower Jaw
Long Handle**

- XL 107-007-2
L 107-008-2
M 107-009-2
S 107-010-2
XS 107-011-2
XXS 107-012-2



**Perforated Lower Jaw
Long Handle**

Perforated 32 107-012-4



**Perforated Upper
Jaw Long Handle**

Perforated 33 107-006-4

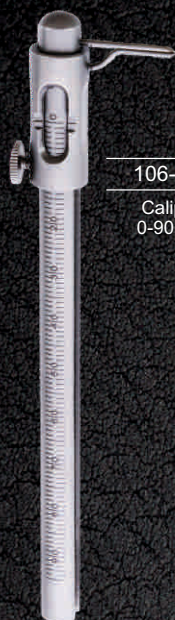


**Perforated
Long Handle**

- Perforated 30 107-018-3
Perforated 31 107-015-3



Calipers-Messinstrumente-Calibres-Instruments de mesure



106-216

Caliper
0-90mm



106-216-1

Caliper
0-80mm



106-218

Castroviejo
Caliper
Straight
0-20mm



106-217

Castroviejo
Caliper
Curved
0-20mm



106-224

Castroviejo
Caliper Angled
0-40mm



105-032

Caliper
Straight
0-40mm



105-017-1

Caliper
130mm



105-017

Delux Boley
Gauge



105-018

Caliper
145mm



105-601

Steel Ruler
180mm



105-602

Caliper Flat
130mm



103-483

Caliper
Compass



106-221
Bone Caliper
Gauge
35mm



104-998
Bone Caliper Gauge
Ridge mapping
Caliper for Mapping
Bone width
Messzange
(Osteometer) zur
Kieferkammweiten
Messung
Calibre de
implantologia
Para medir la
Anchura
de hueso



103-475
Lwanson
Measuring
Caliper for Wax
10mm



103-476
Lwanson
Measuring
Caliper
10mm

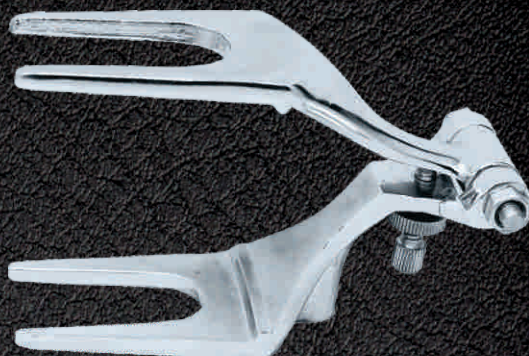
103-490

Articulator
Stainless Steel
Finishig



103-501-2

Articulator



103-499

Articulator



103-501

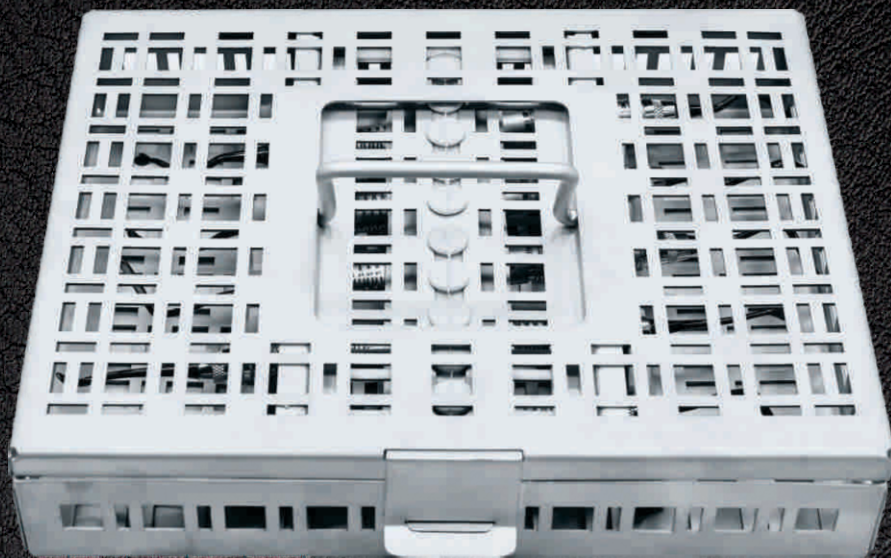
Articulator





Sterilization-Sterilisation-Esterilización-Stérilisation

Laser Cutting Sterilization Tray with Handle



Sterilization-Sterilisation-Esterilización-Sterilisation

107-250

10 Pcs.
Sterilization Tray
192x152x36mm

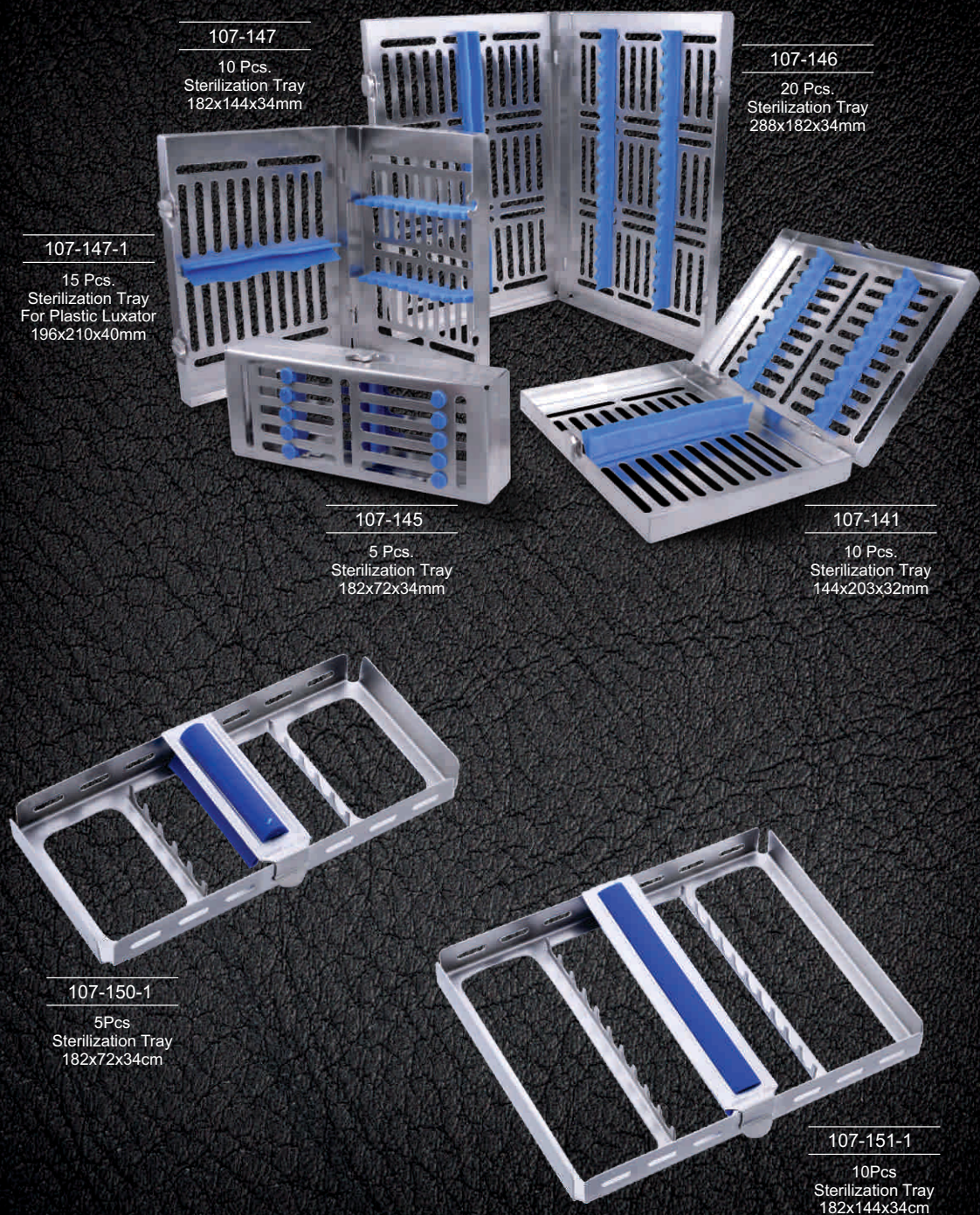
107-251

15 Pcs.
Sterilization Tray
192x205x36mm

107-252

20 Pcs.
Sterilization Tray
192x287x36mm

Sterilization Trays of Stainless Steel with Locking System & Silicone Autoclavable.

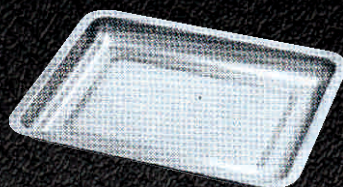


Sterilization-Sterilisation-Esterilización-Sterilisation



107-501

Mini Tray
60x50x15mm



107-174

Instrument
Tray
10x15x2.5cm

107-175

Instrument
Tray
15x20x4cm

107-176

Instrument
Tray
20x25x4.5cm

107-177

Instrument
Tray
25x30x5cm



107-193

Instrument Tray
20x10x2cm



107-193-1

Instrument Tray
20x15x2cm



107-340

Endodontic Box
Rectangular
10x4x5cm



107-203

Instrument Box
Rectangular
17x7x3cm

107-204

Instrument Box
Rectangular
18x8x4cm

107-205

Instrument Box
Rectangular
20x10x5cm



107-188

Tray With Lid
20x30x5cm



107-189

Tray With Lid
23x15x5cm



107-245-2

Drum
10x10cm

107-245

Drum
12x12cm

107-245-1

Drum
16x16cm

107-245-4

Drum
21x16cm

107-245-3

Drum
21x21cm



107-241

Kidney Tray
25cm



107-240

Kidney Tray
20cm



107-238

Kidney Tray
15cm



107-300

Instruments
Holder
8x20cm



107-307-1

Tube Holder



107-276

Bowl
Ø125mm



107-279

Bowl
Ø105mm



107-280

Bowl
Ø120mm



107-282

Bowl
Ø80mm



107-283

Bowl
Ø100mm



107-284

Bowl
Ø125mm



107-285

Bowl
Ø140mm



107-286

Bowl
Ø200mm



107-339-G
Endo Box
Green



107-339-Y
Endo Box
Yellow



107-339-R
Endo Box
Red



107-339-S
Endo Box
Silver



107-342
Box For Bur Holders
Round



107-339
Endo Box
Round
7cm x 5cm



107-341
Endo Scale



107-341-G
Endo Scale
Green



107-341-P
Endo Scale
Pink



107-341-B
Endo Scale
Blue

Waste Containers



107-335-1S

Silver
ø 70 x 75mm



107-335-1Y

Yellow
ø 70 x 75mm



107-335-1R

Red
ø 70 x 75mm



107-335-1G

Green
ø 70 x 75mm



107-335-1B

Blue
ø 70 x 75mm

Cotton Dispensers



107-335-S

Silver
ø 55 x 75mm



107-335-Y

Yellow
ø 55 x 75mm



107-335-R

Red
ø 55 x 75mm



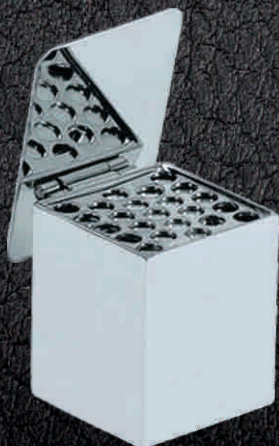
107-335-G

Green
ø 55 x 75mm



107-335-B

Blue
ø 55 x 75mm



107-348

Cotton Pellet
Dispenser
23 Hole
40x40x52mm

107-349

Cotton Pellet
Dispenser
18 Holes
40x40x52mm

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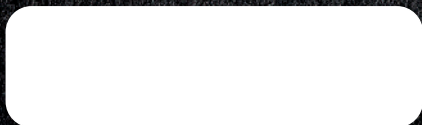








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