

DENTAL PRODUCT CATALOGUE



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| DIAGNOSTIC

Diagnostic kits.....
Explorers, Single-end.....
Explorers
Probes, single-end....
Handles for mouth mirrors..
Mouth mirrors.....
Dressing pliers....
Articulating papers forceps..

| ENDODONTICS

Pliers for holding point with self-locking.....
Pliers for removing broken broaches..... Spreaders,
Pluggers, Condensers.....

| RESTORATIVE

Excavators
Amalgam plugger/condensers.
Plastic filling instrument.....
Composite instruments (TIN)
Amalgam burnishes...
Carver....
Titanium nitride (TIN) carvors..
Cement spatulas...
Heidemann spatulas..
Placements Instruments.
Crown remover....

| PERIODONTAL

Sickle Scalers
Universal curettes..
Gracey curettes..
Gracey mini curettes...
Sharpening accessories
Sharpening stone...
Sharpening stone....

| SURGERY

Periodontal Knives..
Surgical chisels..
Scalpel handles....
Scalpel blade remover...
Surgical mallets..
Surgical curettes..
Periosteals.....
Sinus-lift instruments.
Curettes for sinus-lift...
Spatole modellbail
Retractor
Retractors.....
Osteotomes...
Bone scrapers.....
Compactors.
Bone Well.....
Bone mill...
Surgical Aspirator..
Gum scissors.
Surgical Scissors.
Suture Scissors..
Needle Holders.....
Needle holders with tungsten carbide inserts.
Hemostat
Sterilizing Forceps..
Tissue Pliers..
Peristome..
Extracting forceps.
Bone Rongeurs.....
Root Elevators
Root tip pick/teaser.
Root fragment removing pliers.....
Luxators

| ORTHODONTICS

Pliers
Cutters /Distal and cutters with tungsten carbide
D.B. Brackets holders....
Orthodontic ligature pliers..
Utility Instruments...

| LABORATORY

Wax carves.....
P.K. Thomas waxing instruments.
Ceramic sculpturing instruments.
Wax knives.....
Plaster knives.....
Mixing Spatulas
Crown Scissors.
Gold Foil Scissors.
Scalpel handles
Alcohol lamp.
Pliers/Laboratory Pliers.
Mallets-celipers.
Insulated soldering tweezers
Crucible tongs

Scaler Double End 10mm Hollow Handle



Scaler Double End 8mm Hollow Handle



Scaler Double End 6mm Solid Handle



Scaler Single End 10mm Hollow Handle



Scaler Single End 8mm Hollow Handle



Scaler Single End 6mm Solid Handle



Hollow Mirror Handle Slim Shape Pattern (9mm) Length 13cm (Cone Socket)



Hollow Mirror Handle Stem Extra Light (9mm) Length 13cm (Cone Socket)



Hollow Mirror Handle blue Titanium Coated (9mm) Length 13cm (Cone Socket)



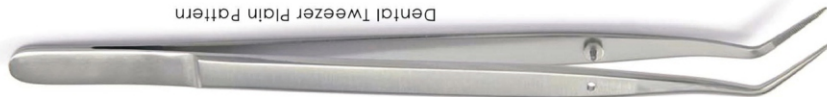
Hollow Mirror Handle Light weight(9.5mm) Length 13cm (Cone Socket)



Dental Tweezer Learning Pattern



Dental Tweezer Plain Pattern



Extraction Forceps Pattern # P01

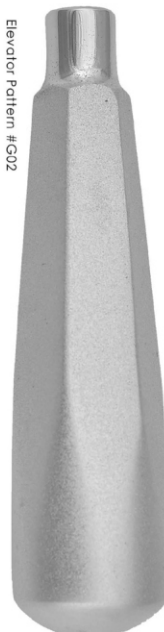


Extraction Forceps Pattern # S02



Extraction Forceps Pattern # SF03

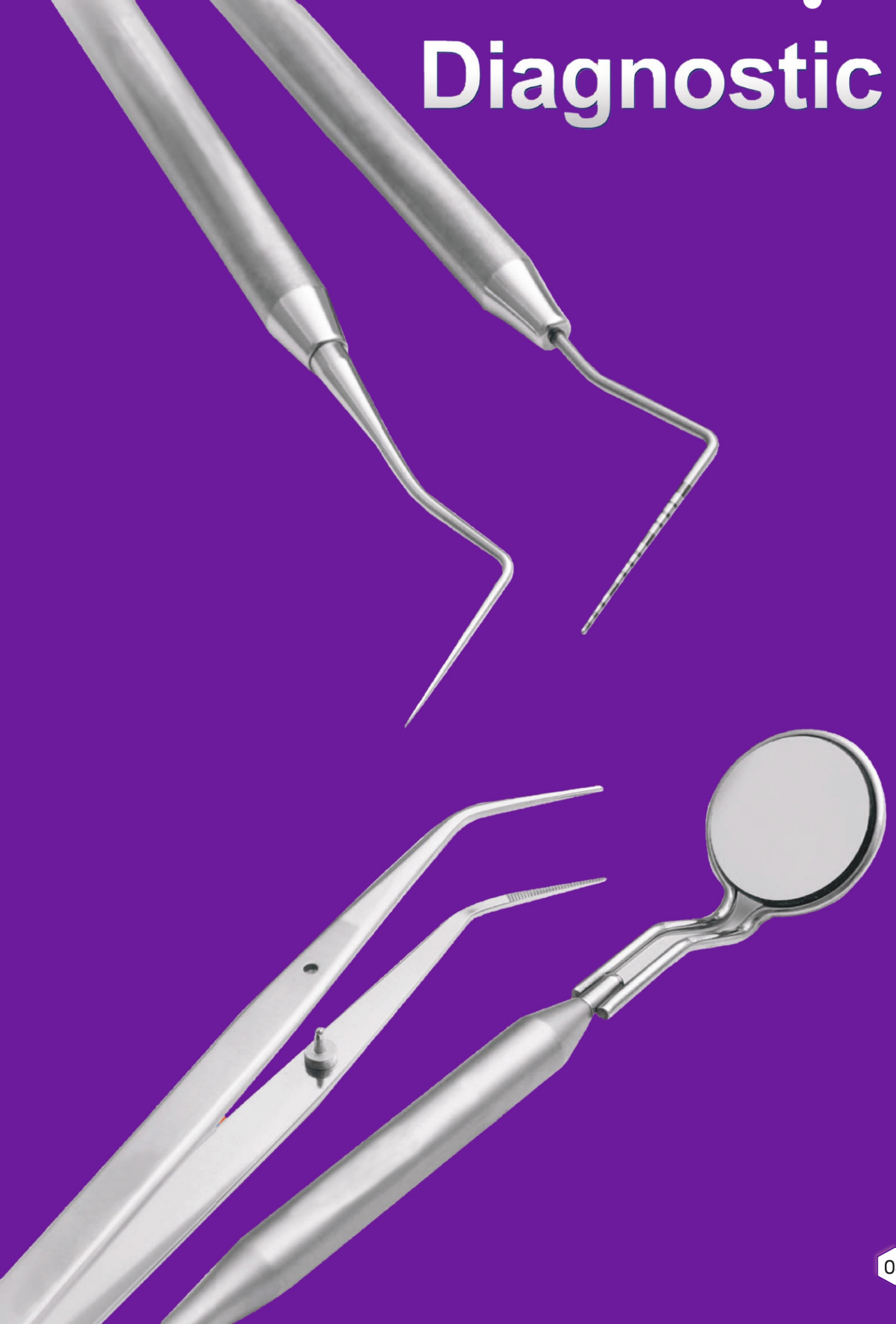
Elevator Pattern #G02



Elevator Pattern #G01



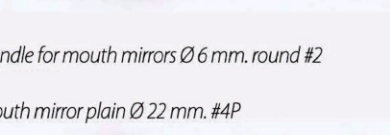
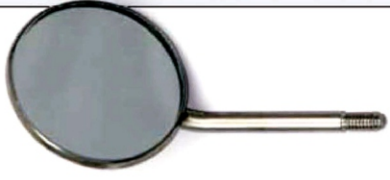
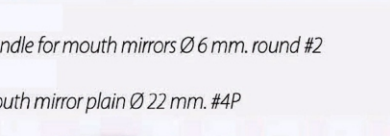
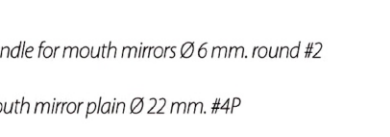
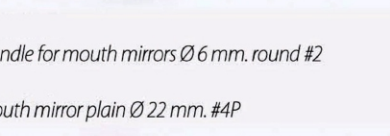
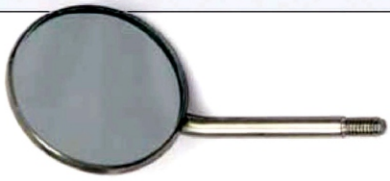
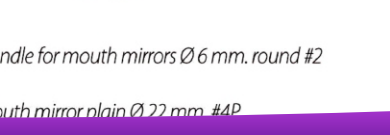
Diagnostic



Diagnostic Kit



| Diagnostic kits

 Explorer single-end #11	  Handle for mouth mirrors Ø 6 mm. round #2 Mouth mirror plain Ø 22 mm. #4P	 Dressing pliers #2 College
 Explorer single-end #6A	  Handle for mouth mirrors Ø 6 mm. round #2 Mouth mirror plain Ø 22 mm. #4P	 Dressing pliers #2 College
 Explorer single-end #23	  Handle for mouth mirrors Ø 6 mm. round #2 Mouth mirror plain Ø 22 mm. #4P	 Dressing pliers #18 Meriam
 Explorer single-end #9	  Handle for mouth mirrors Ø 6 mm. round #2 Mouth mirror plain Ø 22 mm. #4P	 Dressing pliers #18 Meriam
 Explorer double-end #23/17	  Handle for mouth mirrors Ø 6 mm. round #2 Mouth mirror plain Ø 22 mm. #4P	 Dressing pliers #18 Meriam
 Explorer single-end #8	  Handle for mouth mirrors Ø 6 mm. round #2 Mouth mirror plain Ø 22 mm. #4P	 Dressing pliers #18 Meriam

| Explorers - single - end



2



23



8



9



12



6



17



11



17A



6A

sonde - punta doppia | explorers - double-end



23/17



DG16



ODU 11/12

| Probes - Single - End



W - Williams
1-2-3-5-7-8-9-10



12S - WHO
Ball end
3-6-9-12



11.5 - WHO
Punta sferica - Ball end
3,5-5,5-8,5-11,5



11
3-6-8-11



15
1-2-3-4-5-6-7-8-9-10-11-12-13-14-15



12
3-6-9-12



C
Ball end
3-6-9-12



| Probes - double - end



GF/W - Goldman-Fox/Williams
1-2-3-5-7-8-9-10



1N - Nabers



23/W - Williams
1-2-3-5-7-8-9-10



Q2N - Nabers
3-6-9-12



23/15
1-2-3-4-5-6-7-8-9-10-11-12-13-14-15

| handles for mouth mirrors



1
Octagonal



2
Ø 6 mm.



2A
Ø 7 mm.

| Mouth Mirrors



4P
Ø mm. 22 - Plane



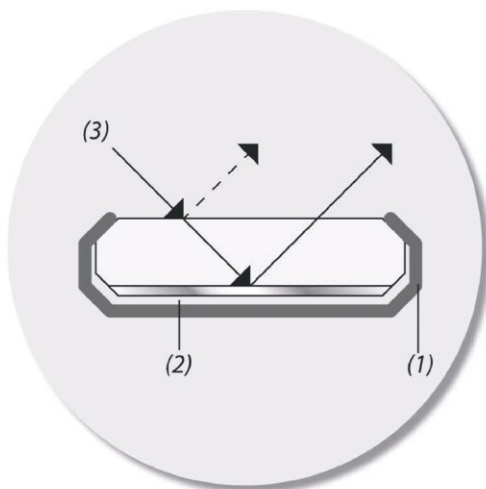
5P
Ø mm. 24 - Plane



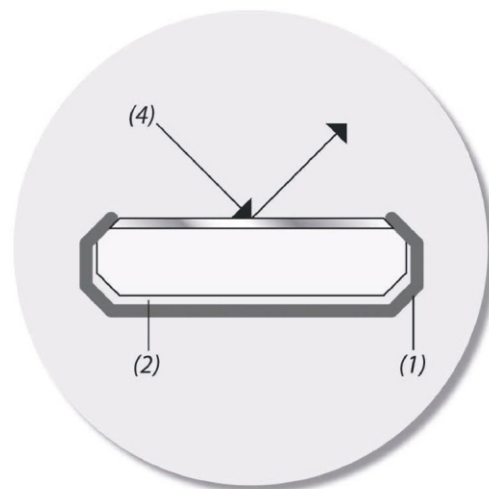
4DS
Ø mm. 22 - Plane
Double side Rhodium surface.



5DS
Ø mm. 24 - Plane
Double side Rhodium surface.



ALUMINIUM - BACK SURFACE



RHODIUM - FRONT SURFACE

- 1 - stainless steel frame
- 2 - sealed with waterproof seal
- 3 - reflective aluminum-coated back surface
- 4 - reflective rhodium-coated front surface

In mirrors with rhodium-coated front surface, the reflective surface is on the upper part of the mirror for precise and sharp reflected images. It is recommended to avoid contact between the mirror and abrasive surfaces. When cleaning, it also is recommended to avoid immersing the mirror in an ultrasonic tank.

| Dressing Pliers



1 - Perry



2 - College



17 - Flagg



18 - Meriam



18L
Autobloccante - Self-locking

articulating paper forceps

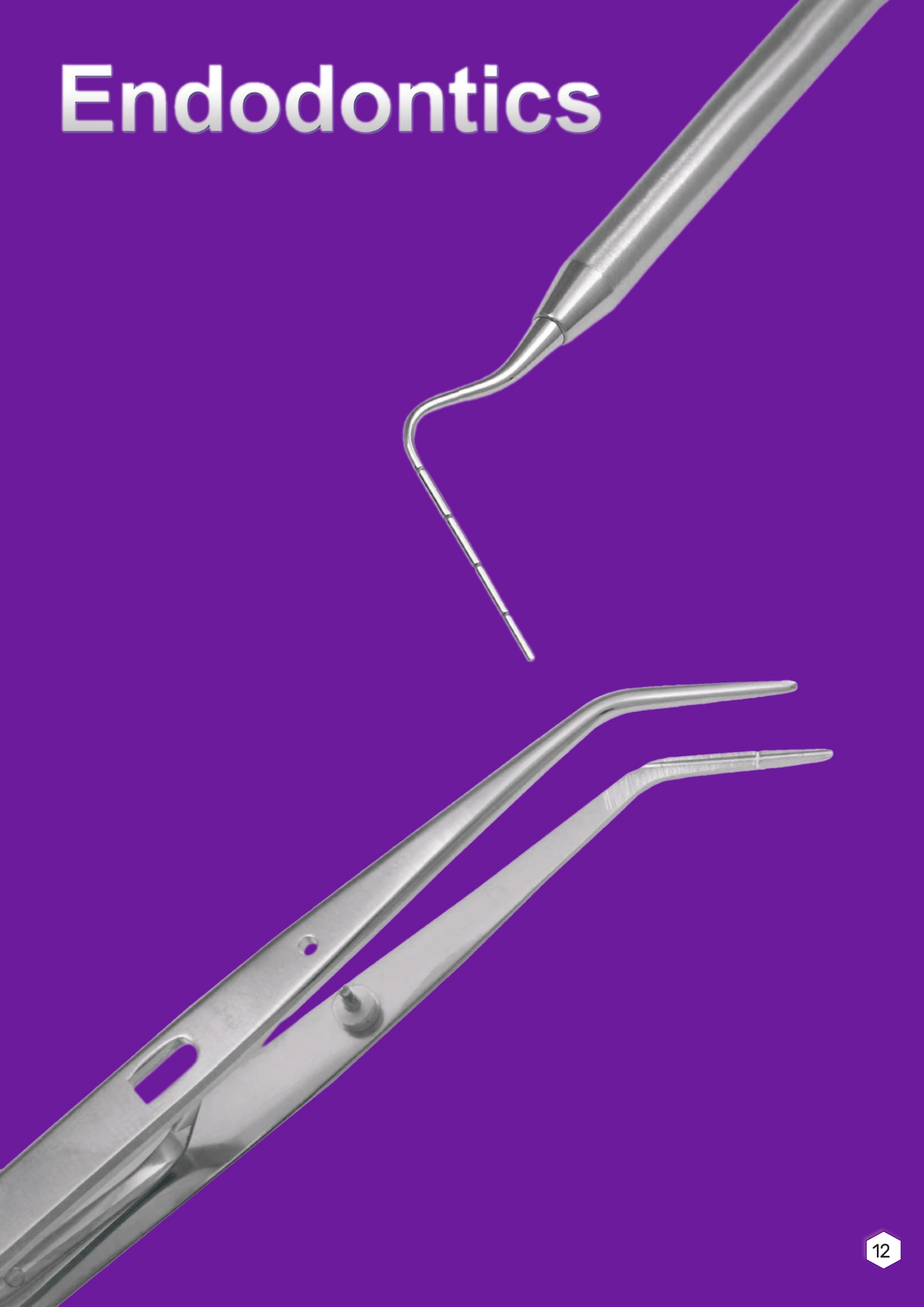


M1 - Miller
Straight



M2 - Miller
Curved

Endodontics



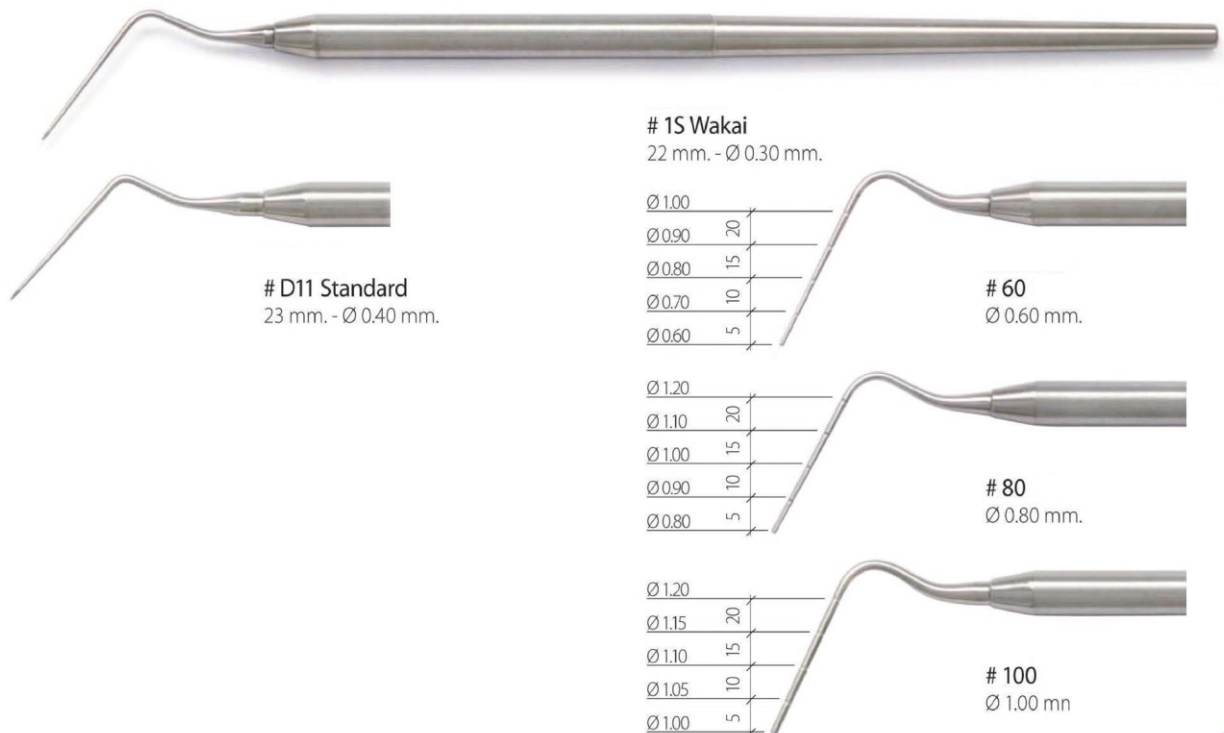
| Pliers for holding points with self-locking



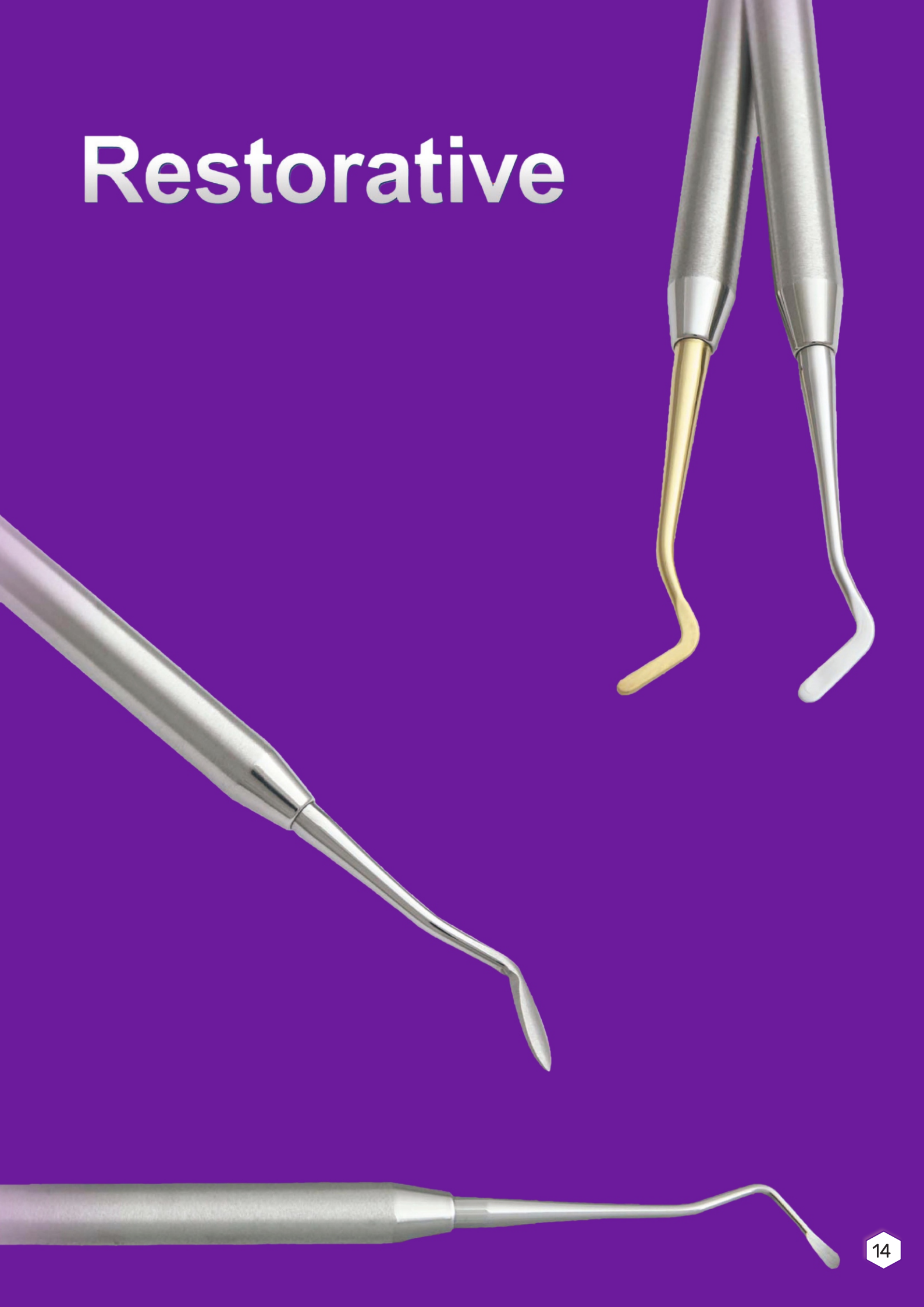
| pliers for removing broken broaches



| spreaders, pluggers, condensers



Restorative



| Excavators



#0



#1



#17W



#2



#18



#3



#18W



#4



#38/39



#6



#31L



#14



#32L



#17



#33L

| Amalgam Pluggers / Condensers



1CL



2CL



3CL



0CL



1CLS
Serrated



2CLS
Serrated



3CLS
Serrated



| Plastic Filling Instruments



10



11



3P



12



1PS



1P



2PS



2P



3PS



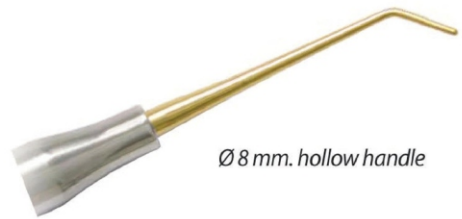
TIN

TIN (titanium nitride), which has always been very fascinating for its shimmering gold coloring, was the first coating to be successfully used in dentistry due to its high biocompatibility. The TIN coating significantly increases the micro-hardness of the instrument. These features, together with a low coefficient of friction, render it the ideal coating for all the instruments that come in contact with any composites and cements.

| Titanium Nitride (TIN) Composite Instruments



Ø6 mm. handle



Ø8 mm. hollow handle



#4



#4



#5



#5



#6



#6



#9



#9



#F4 - Felt



#F4 - Felt



#G4 - Goldstein



#G4 - Goldstein



#3R



#3R



#10



#10

| Amalgam Burnishers



1PL



2PL



3PL



1WT - Westcott



2WT - Westcott



27/29B - Ball

| Carvers



1/2HL - Hollenback



3SHL - Hollenback



2 IPOA - Interproximal Off-Angle



3HL - Hollenback



8



1 IP - Interproximal

| cleoid-discoid



CD 1/2



CD 89/92

| titanium nitride (tin) carvers



1 IP - Interproximal
Hollow handle
Ø 8 mm.



2 IPOA - Interproximal Off-Angle
Hollow handle Ø 8 mm.



00



0



1



2



3



25

| Heidemann spatulas



HD1 # HD1R
Flexible *Rigid*



HD2 # HD2R
Flexible *Rigid*



HD3 # HD3R
Flexible *Rigid*



| Placement Instruments



CHP 1



CHP 2



CHP 3

| crown remover



CR
3 tips included



1



2

Retro
Back

Fronte
Front



3



Sickle Scalers

Hollow handle 08 mm.



3...1	1...3	MIM015 # U15/33 - Towner-Jaquette
3...1	1...3	



3...1	1...3	MIM016 # U15/30 - Towner-Jaquette
3...1	1...3	



8...6	6...8	MIM028 # 11/12 MC - McCall <i>Mesial</i>
8...6	6...8	



5...1	1...5	MIM017 # H5/33
5...1	1...5	



8...6	6...8	MIM030 # 13/14 MC - McCall <i>Distal</i>
8...6	6...8	



5...1	1...5	MIM018 # H6/H7
5...1	1...5	



8...1	1...8	MIM031 # 13S/14S MC - McCall
8...1	1...8	



5...1	1...5	MIM019 # 30/33 - Jaquette
5...1	1...5	



8...6	6...8	MIM032 # 17S/18S MC - McCall <i>Distal</i>
8...6	6...8	



8...1	1...8	MIM023 # T2/T3 - Taylor
8...1	1...8	



8...1	1...8	MIM035 # M23
8...1	1...8	



8...4	4...8	MIM024 # 204
8...4	4...8	

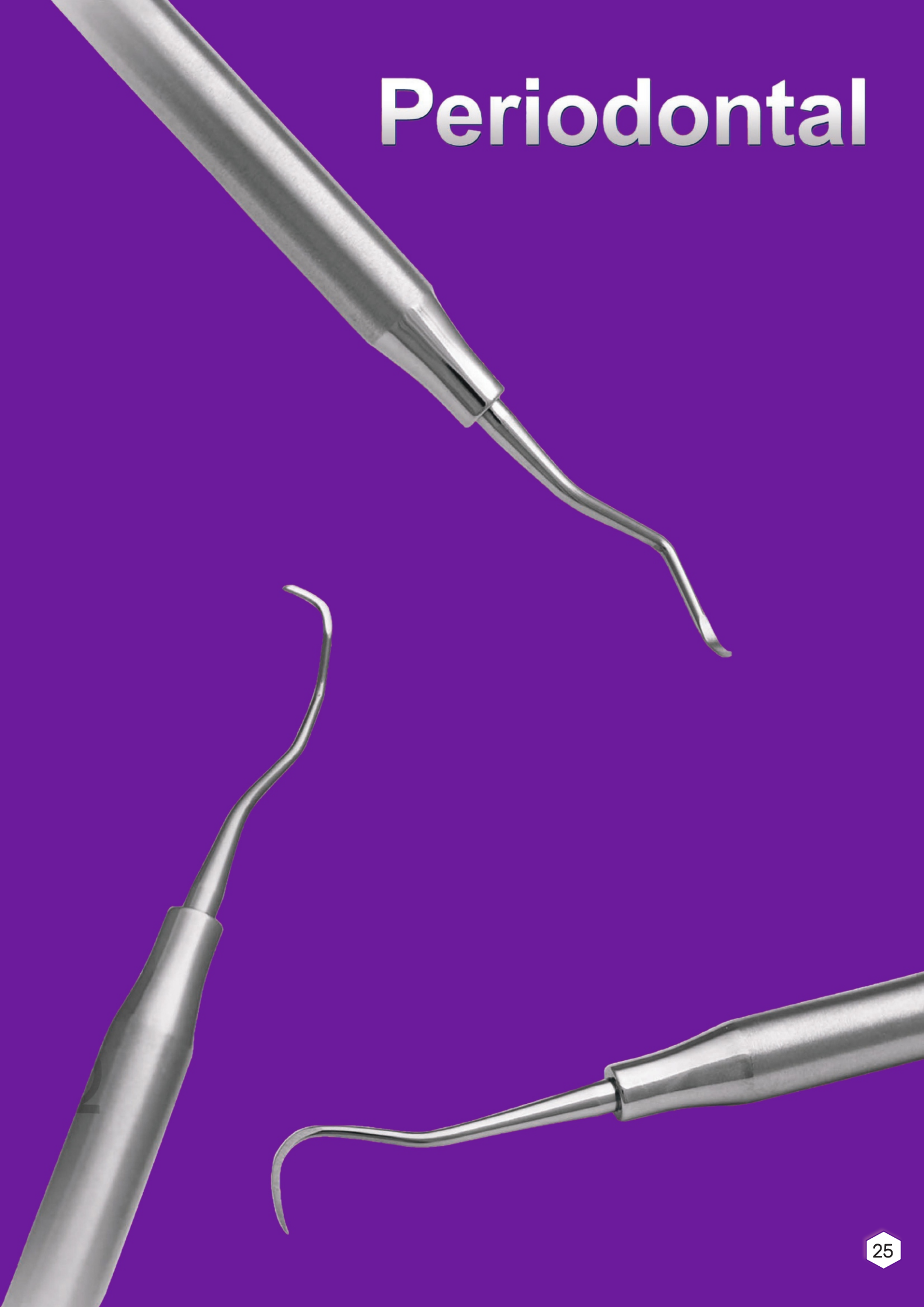


8...4	4...8	MIM036 # 204SD
8...4	4...8	



8...6	6...8	MIM025 # 204S
8...6	6...8	

Periodontal



Universal Curettes

Hollow handle 08 mm.



3...1	1...3
3...1	1...3

2R/2L C - Columbia



8...4	4...8
8...4	4...8

4R/4L C - Columbia



8...4	4...8
-	-

L 3/4 - Langer



8...4	4...8
8...4	4...8

13/14 C - Columbia



3...1	1...3
3...1	1...3

L 5/6 - Langer



8...6	6...8
8...6	6...8

YG7/8 - Younger Good



8...1	1...8
8...1	1...8

M 23A



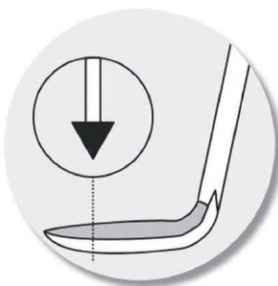
-	-
8...4	4...8

L 1/2 - Langer



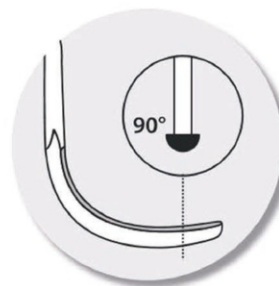
8...1	1...8
8...1	1...8

M 23B

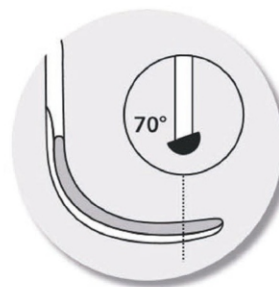


Straight and curved sickle scalers feature:

- 2 cutting edges
- curved facial component
- tipped ends



Universal curettes are characterized by an angle of 90° between the terminal stem and the cutting component.



Gracey curettes are characterized by an angle of 70° between the terminal stem and the cutting component.

| Gracey curettes

- Hollow handle Ø 8 mm.



3...1	1...3
3...1	1...3

1/2 GR - Gracey
Buccal surfaces



5...1	1...5
5...1	1...5

3/4 GR - Gracey
palatal surfaces



5...1	1...5
5...1	1...5

5/6 GR - Gracey



8...4	4...8
8...4	4...8

7/8 GR - Gracey
palatal surfaces



8...4	4...8
8...4	4...8

9/10 GR - Gracey
palatal surfaces -
More angled



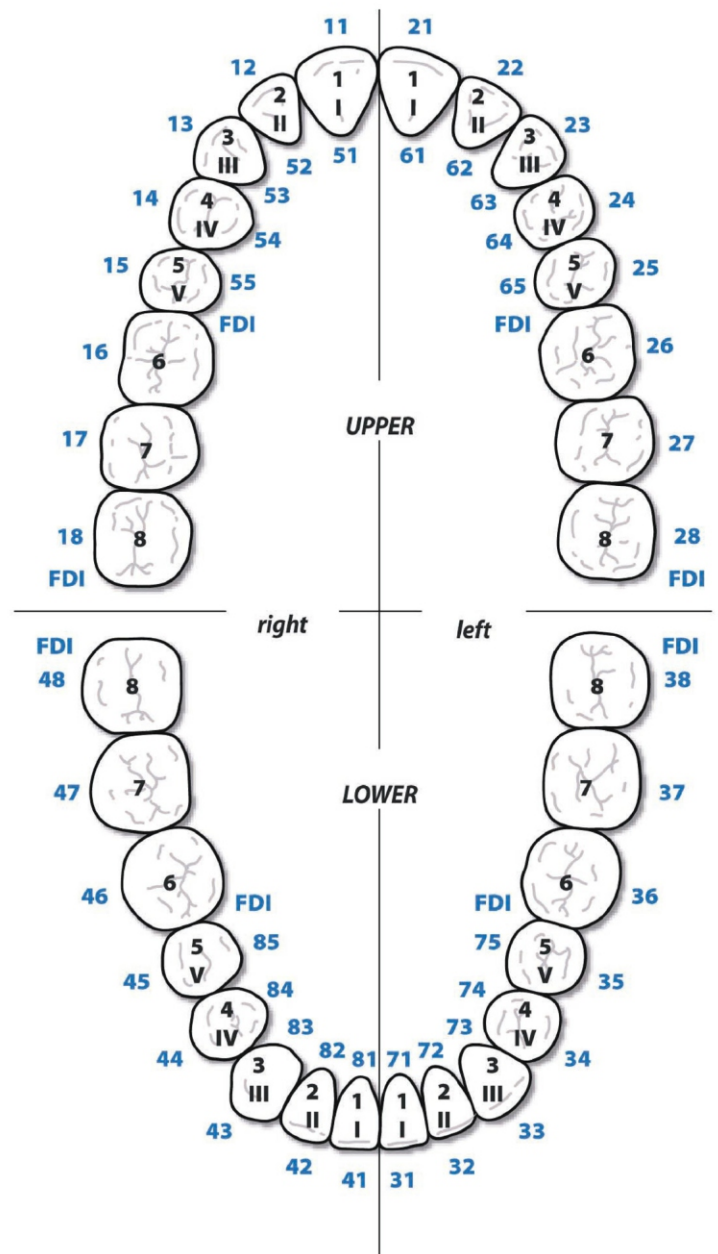
8...4	4...8
8...4	4...8

11/12 GR - Gracey
Mesial



8...4	4...8
8...4	4...8

13/14 GR - Gracey
Distal



Gracey Curettes

Hollow handle Ø 10 mm.



3...1	1...3
3...1	1...3

1/2 GR - Gracey
Buccal surfaces



5...1	1...5
5...1	1...5

3/4 GR - Gracey
Lingual/palatal surfaces



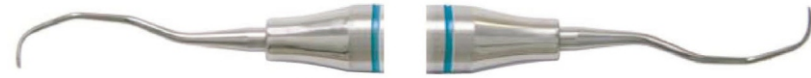
8...4	4...8
8...4	4...8

11/12 GR - Gracey
Mesial



5...1	1...5
5...1	1...5

5/6 GR - Gracey



8...4	4...8
8...4	4...8

13/14 GR - Gracey
Distal



8...4	4...8
8...4	4...8

7/8 GR - Gracey
palatal surfaces



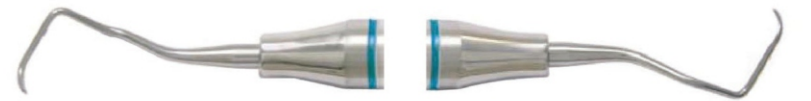
8...4	4...8
8...4	4...8

15/16 GR - Gracey
Mesial



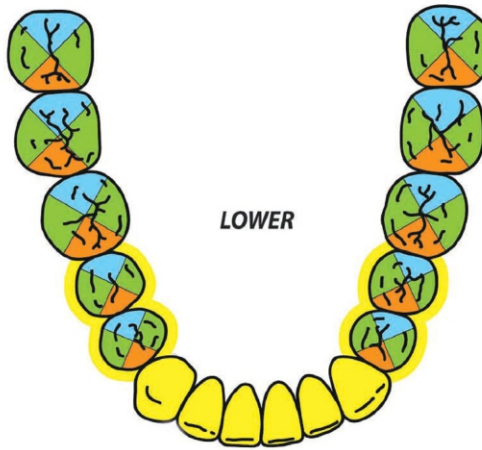
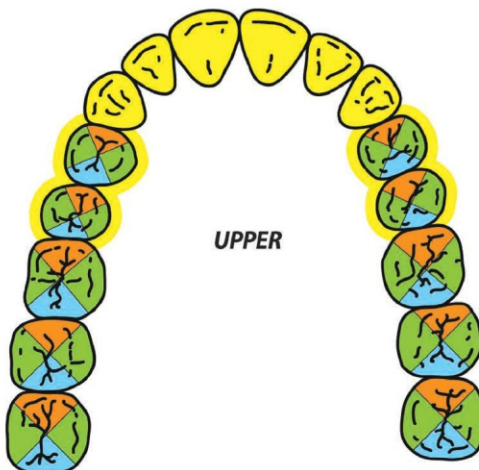
8...4	4...8
8...4	4...8

9/10 GR - Gracey
*palatal surfaces -
More angled*



8...4	4...8
8...4	4...8

17/18 GR - Gracey
Distal



- # 1/2 - # 3/4 - # 5/6
- # 7/8 - # 9/10
- # 11/12 - # 15/16
- # 13/14 - # 17/18

| Gracey mini-curettes

Hollow handle Ø 8 mm.



3...1	1...3
3...1	1...3

1/2 GRL 3M - Gracey



5...1	1...5
5...1	1...5



3/4 GRL 3M - Gracey



8...4	4...8
8...4	4...8



11/12 GRL 3M - Gracey
Mesial



5...1	1...5
5...1	1...5



5/6 GRL 3M - Gracey



8...4	4...8
8...4	4...8



13/14 GRL 3M - Gracey
Distal



8...4	4...8
8...4	4...8



7/8 GRL 3M - Gracey
palatali

Titanium Blue Gracey-Curettes

- Hollow handle Ø 10 mm.



3...1	1...3
3...1	1...3

1/2 GR - Gracey



5...1	1...5
5...1	1...5

3/4 GR - Gracey
Lingual/palatal surfaces



8...4	4...8
8...4	4...8

9/10 GR - Gracey
*Buccal and lingual/palatal surfaces -
More angled*



5...1	1...5
5...1	1...5

5/6 GR - Gracey



8...4	4...8
8...4	4...8

11/12 GR - Gracey
Mesial



8...4	4...8
8...4	4...8

7/8 GR - Gracey



8...4	4...8
8...4	4...8

13/14 GR - Gracey
Distal



Titanium Blue Scalers

Hollow handle Ø 10 mm.



5...1	1...5
5...1	1...5

H 5/33



5...1	1...5
5...1	1...5

H 6/7



8...6	6...8
8...6	6...8

204 S



8...1	1...8
8...1	1...8

T2/T3 - Taylor

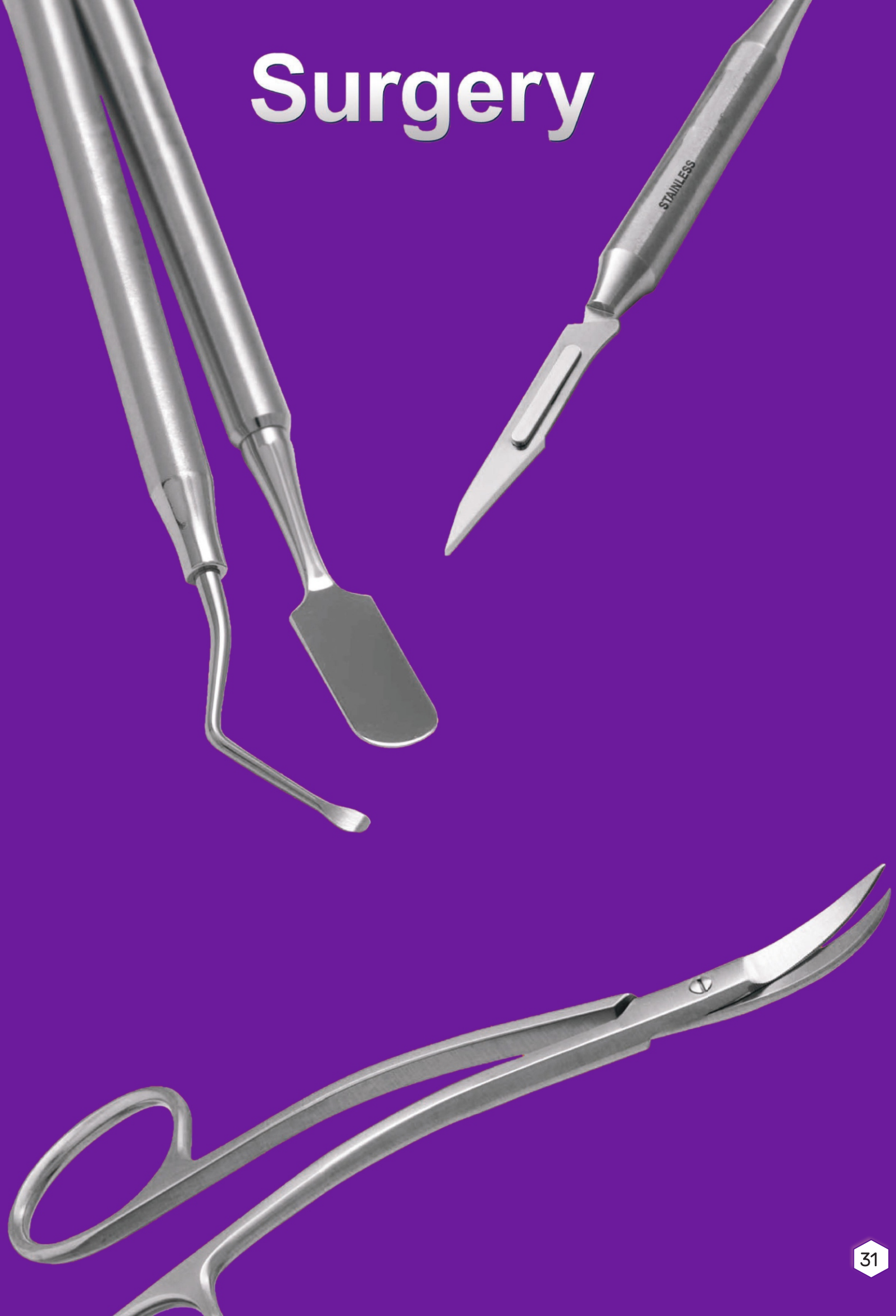


8...4	4...8
8...4	4...8

204 SD



Surgery



| Periodontal Knives



15K/16K - Kirkland



1/2 O - Orban



8 GF - Goldman-Fox



11 GF - Goldman-Fox

| surgical chisels



36/37 RH - Rhodes



1 OB - Ochsenbein



2 OB - Ochsenbein

| Scalpel Handles



#3



#3



#4



#3L



14.5cm



16.2cm Scalpel ajustable
180 degree

| scalpel blade remover



| Surgical Mallets



MM20 - Mead
cm. 18,5



MM19 - Mead
cm. 18,5

| Surgical Currettes



1 HY - Hemingway



2 HY - Hemingway



3 HY - Hemingway



4 HY - Hemingway



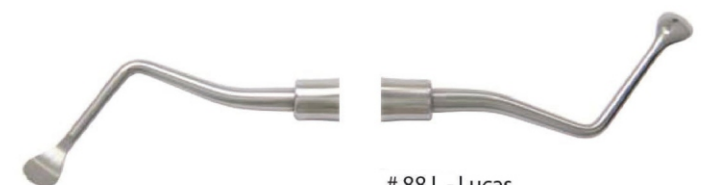
85 L - Lucas



86 L - Lucas



87 L - Lucas



88 L - Lucas



| Periosteals



M 9 - Molt



PR 3 - Prichard



F 15 - Freer
Curved



F 16 - Freer
Strongly curved



H 1 - Hopkins



H 2 - Hopkins



ME 3 - Mead



M 8 - Molt



GF 14 - Goldman-Fox

| Periosteals



24 G



SCS 02
Curved discoid

| sinus-lift instruments



1



2



3



4



5



6

| Currettes for sinus-left



| Tongue Depressors and malleable spatula / retractor



MIY001
A145
cm. 14,5



A17
cm. 17

SM 16
cm. 20

SM 18
cm. 20

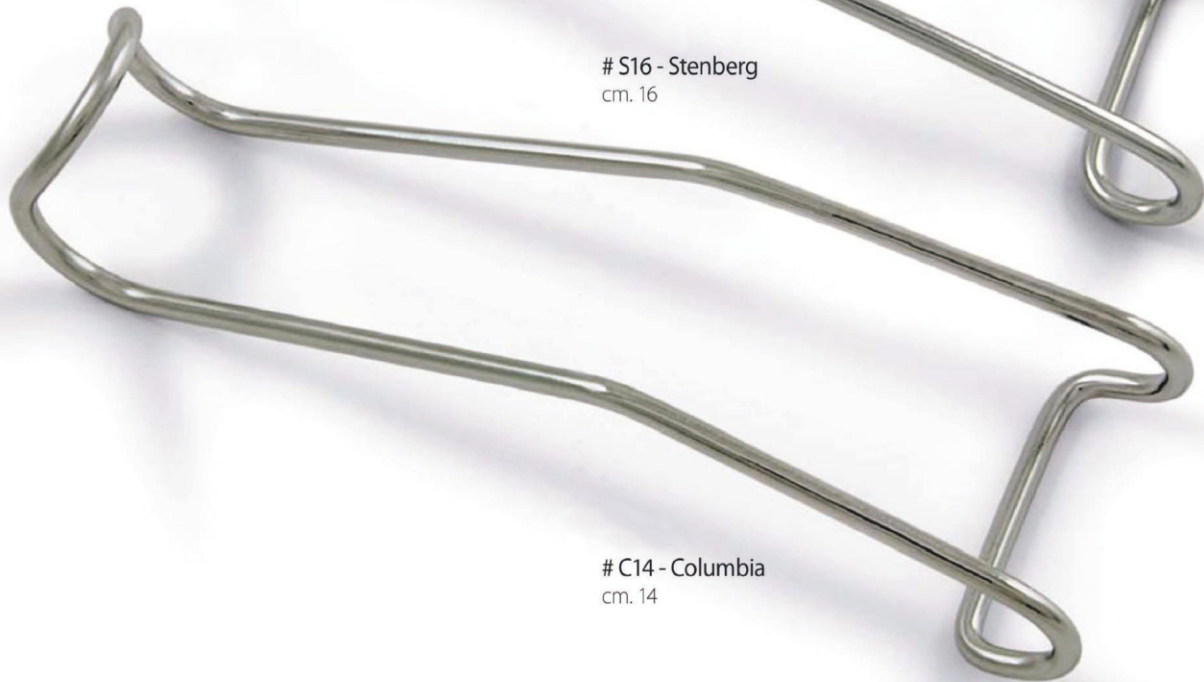


SM 8
cm. 24





S16 - Stenberg
cm. 16



C14 - Columbia
cm. 14



F 13 - Farabeuf
cm. 13



F 15 - Farabeuf
cm. 15



K1 - Kocher
cm. 21 (mm. 35x11)



K2 - Kocher
cm. 21 (mm. 40x11)



A1
Atraumatic
cm. 21 (mm. 42x11)



cm. 21 (mm. 35 x 19)



cm. 21 (mm. 40 x 19)



cm. 21 (mm. 55 x 19)



| Compactors



1

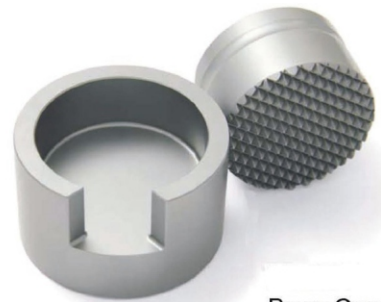


2

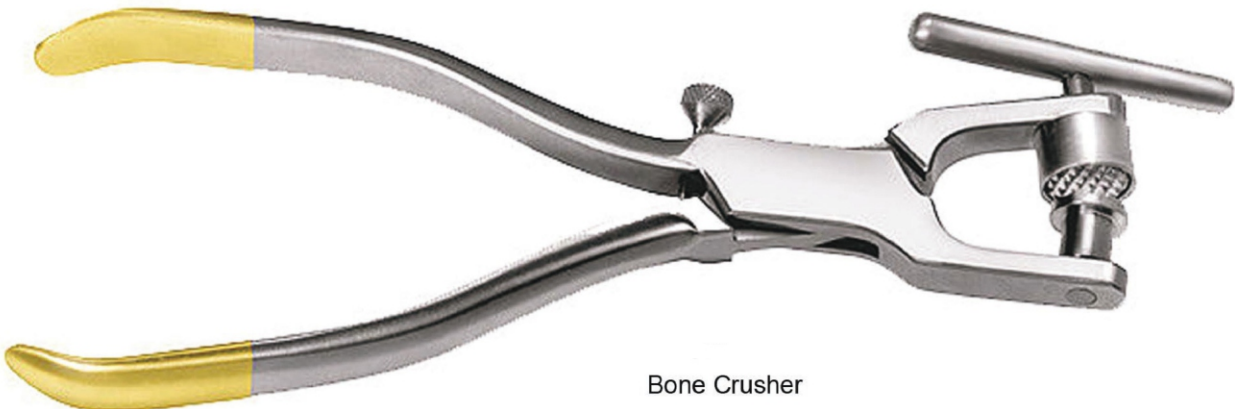


BB

| bone well



Bone Crusher



Bone Crusher

| Aspirators



F30 - Frazier
cm. 18

With removable wire stylet for cleaning of the tip.

Ø 3 mm.



C - Coupland
Handle
cm. 17



Ø 2 mm.

C 20
Suction tip for ZFZ004



Ø 2,5 mm.

C 25
Suction tip for ZFZ004



Ø 3,5 mm.

C 35
Suction tip for ZFZ004



AS 30
cm. 17

Ø 3 mm.



AS 40
cm. 17

Ø 4 mm.



AS 50
cm. 17

Ø 5 mm.

| Gum Scissors



17 - Iris Delicate
Straight
cm. 11,5

17 TC - Iris
Straight
cm. 11,5

17 SC - Iris
Straight
cm. 11,5

17 - Iris
Straight
cm. 11,5



18 - Iris Delicate
Curved
cm. 11,5

18 TC - Iris
Curved
cm. 11,5

18 SC - Iris
Curved
cm. 11,5

18 - Iris
Curved
cm. 11,5



1 blade serrated, double curved.



14 - La Grange
cm. 11,5

14 SC - La Grange
1 blade serrated
cm. 11,5

14 - La Grange
1 blade serrated
cm. 11,5

see pages 10-13



| Gum Scissors



1 SF - Super Fine
Straight
cm. 11,5

2 SF - Super Fine
Curved
cm. 11,5



1 - Kelly
Straight
cm. 16

2 - Kelly
Curved
cm. 16



31 - Noyes
cm. 11



16 RL - Goldman-Fox
Straight
cm. 13

16 RTC - Goldman-Fox
Straight
cm. 13



16 L - Goldman-Fox
Curved
cm. 13

16 TC - Goldman-Fox
Curved
cm. 13



| Surgical Scissors



1MD - Metzenbaum
Delicate
Retta - *Straight*
cm. 14,5



2MD - Metzenbaum
Delicate
Curva - *Curved*
cm. 14,5



1MFTC
Metzenbaum Fino
cm. 14,5



1J TC - Joseph
Curved sharp
cm. 14



2J TC - Joseph
Curved blunt
cm. 14

| suture scissors



S 11 - Spencer
For sutures
cm. 11

| Needle Holders



MH16 - Mayo-Hegar
cm. 16



CW15 - Crile-Wood
cm. 15



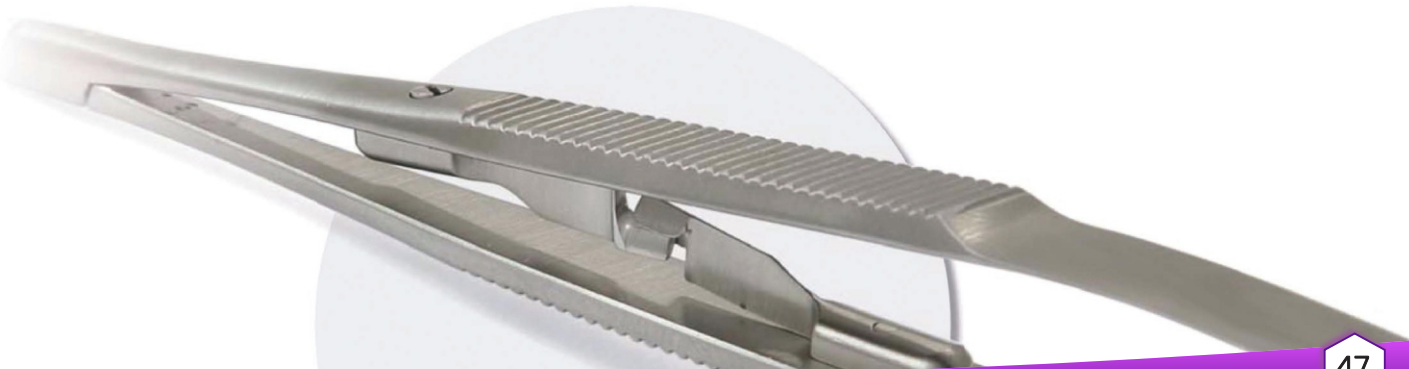
M14 - Mathieu
cm. 14



CV14R - Castroviejo
Straight
cm. 14



CV14C - Castroviejo
Curved
cm. 14



| Needle Holders with tungsten carbide inserts



MH16T - Mayo-Hegar
cm. 16



CW15T - Crile-Wood
cm. 15



MR15T - Mini Ryder
cm. 15



OH14T - Olsen-Hegar
cm. 14



M14T - Mathieu
cm. 14



*Tungsten carbide inserts with
ground pyramidal profile:
firm and positive grip of needle.*

| Needle holders with tungsten carbide inserts



J18RT - Jacobson
Straight
cm. 18



J18CT - Jacobson
Curved
cm. 18



MC15TC - Micro-Vascular
cm. 15



MC18TC - Micro-Vascular
cm. 18



CV14RT - Castroviejo
Straight
cm. 14



CV14CT - Castroviejo
Curved
cm. 14



CR14RT - Castroviejo
Straight
cm. 14



CR14CT - Castroviejo
Curved
cm. 14

| Hemostats



HMR - Mosquito
Straight
cm. 12



HMC - Mosquito
Curved
cm. 12



KR - Kocher
Straight
cm. 14

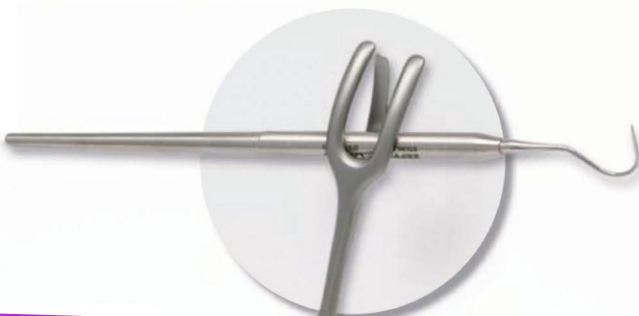


KC - Kocher
Curved
cm. 14

| sterilizing forceps



PS 20
cm. 20



| Tissue Pliers



41 - Adson
cm. 12 - mm.1,5



41D - Adson Delicate
cm. 12 - mm.1,2



42 - Adson 1x2
cm. 12 - mm.1,5



42D - Adson Delicate 1x2
cm. 12 - mm.1,2



41L - Adson
cm. 15 - mm.1,5



42L - Adson 1x2
cm. 15 - mm.1,5



Detail of the retentive profile of
tweezers 1x2.

Surgical tweezers

The wide range of tweezers, made of a special steel alloy that gives them a proper elasticity, sensitivity and optimal grip, minimizes the risk of excessive trauma in periodontal tissues.

| Tissue Pliers



31 - Semken-Taylor
Straight
cm. 12,5



32 - Semken-Taylor
Curved
cm. 12,5



33 - Semken-Taylor 1x2
Straight
cm. 12,5



31L - Semken-Taylor
Straight
cm. 15



32L - Semken-Taylor
Curved
cm. 15



34 - Semken-Taylor 1x2
Curved
cm. 12,5



90 - De Bakey-Vascular
Straight
cm. 16



90C - De Bakey-Vascular
Angulated
cm. 16



62 - Taylor

| Periostomes



PM
Handle



PD1
Straight
1,6 mm.



PC1
Curved
1,6 mm.



PA1
Angulated
1,6 mm.



PD2
Straight
2,5 mm.



PC2
Curved
2,5 mm.



PA2
Angulated
2,6 mm.

| syndesmotomes



Handle



SYB0



SYB2



SYB3



SYB4



SYB5



2 - Chompret
cm. 16

Extracting Forceps, Meissner

With only three pliers you can extract any tooth in the upper or lower arch, on the left or right side.

A new frontier has been achieved. Lascod has created the series of Meissner pliers, keeping in mind the importance of easy cleaning and sanitation. The smooth handle and, above all, the fact that they can be totally and easily dismantled ensures maximum hygiene even in those parts that are usually inaccessible.



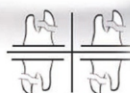
Dimensions 1:1

Extracting Forceps, Meissner



Meissner

For root fragment



Meissner

Universal, medium

5...1	1...5
5...1	1...5

The special ergonomic design makes these pliers extremely handy. The inclination and the tips are designed to maximize the grip of any tooth in the two dental arches.



Meissner

Universal, large

8...6	6...8
8...6	6...8

Meissner pliers.
Smooth handle.
May be dismantled.
Three models
to meet all
requirements
of extraction.
Exclusive design.



Dimensions 1:1



Extracting Forceps

*Upper incisors
and canines.*

3...1	1...3
-	-



2



34



34N

*Lower incisors
and canines.*

-	-
3...1	1...3



36



36A



36N

*Upper
premolars.*

5...4	4...5
-	-



7



35



35A



35N

Dimensions 1:1



13

*Lower
premolars.*

-	-
5...4	4...5



17

*Upper molars,
right.*

-	6...7
-	-



89



18

*Upper molars,
left.*

7...6	-
-	-



90

Dimensions 1:1



13

*Lower
premolars.*

-	-
5...4	4...5



17

*Upper molars,
right.*

-	6...7
-	-



89



18

*Upper molars,
left.*

7...6	-
-	-



90

Dimensions 1:1

Lower
molars.

-	-
7...6	6...7



73



22



321

Upper third
molars.

8	8
-	-



67A

Lower third
molars.

-	-
8	8



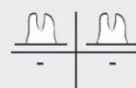
79A

Dimensions 1:1



51ZS

Upper roots.



44Z



51



45ZS

Lower roots.



59



W

Roots and root fragments



W1



W2

Dimensions 1:1

| Bone Rongeurs



B45 - Blumenthal 45°
cm. 14,5



B90 - Blumenthal 90°
cm. 14,5



MF - Mini Friedman
cm. 15



FL - Friedman
cm. 16,5



MF90 - Mini Friedman 90°
cm. 14



FS - Friedman
cm. 14



CH - Cohen
- Tissue nipper
cm. 10



BONE RONGEURS BEYER
DOUBEL ACTION 18CM



BONE RONGEURS BEYER
DOUBEL ACTION
RUSKIN-MINI 15.5CM



| Root Elevators



2B - Bein
mm. 2



3B - Bein
mm. 3



4B - Bein
mm. 4



2BFT - Bein
Flat tip
mm. 2



3BFT - Bein
Flat tip
mm. 3



4BFT - Bein
Flat tip
mm. 4



F1 - Flohr



F2 - Flohr



F3 - Flohr



12A - Apical



13A - Apical



1C - Coupland
mm. 2



2C - Coupland
mm. 3



3C - Coupland
mm. 4

| Root Elevators



20
Curved tip
mm. 2



30
Curved tip
mm. 3



40
Curved tip
mm. 4



LL - Lindo Levien
mm. 3



27CR - Cryer



28CR - Cryer



71MA - Miller-Apexo



72MA - Miller-Apexo



11B - Bernard

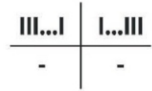


6B - Bernard



7B - Bernard

| Extracting Forceps of Children - Klein Style

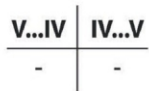


2

Upper Incisors and Canines



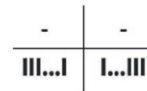
7



Upper Premolars



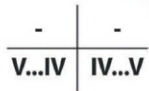
33



Lower Incisors, Canines and Roots



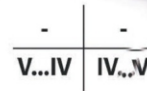
13



Lower Premolars



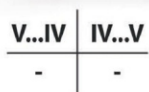
22



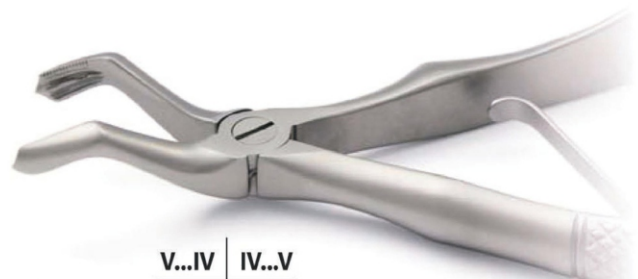
Lower Molars



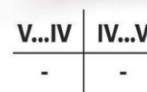
51



Upper Roots



52



Upper Molars

| Root Tip Pick/Teaser



1HD - Heidbrink



2HD - Heidbrink



3HD - Heidbrink

root fragments removing pliers



1 - Stieglitz



2 - Stieglitz

| luxators



L2ST
Straight
mm. 2



L3ST
Straight
mm. 3



L4ST
Straight
mm. 4



L2C
Curved

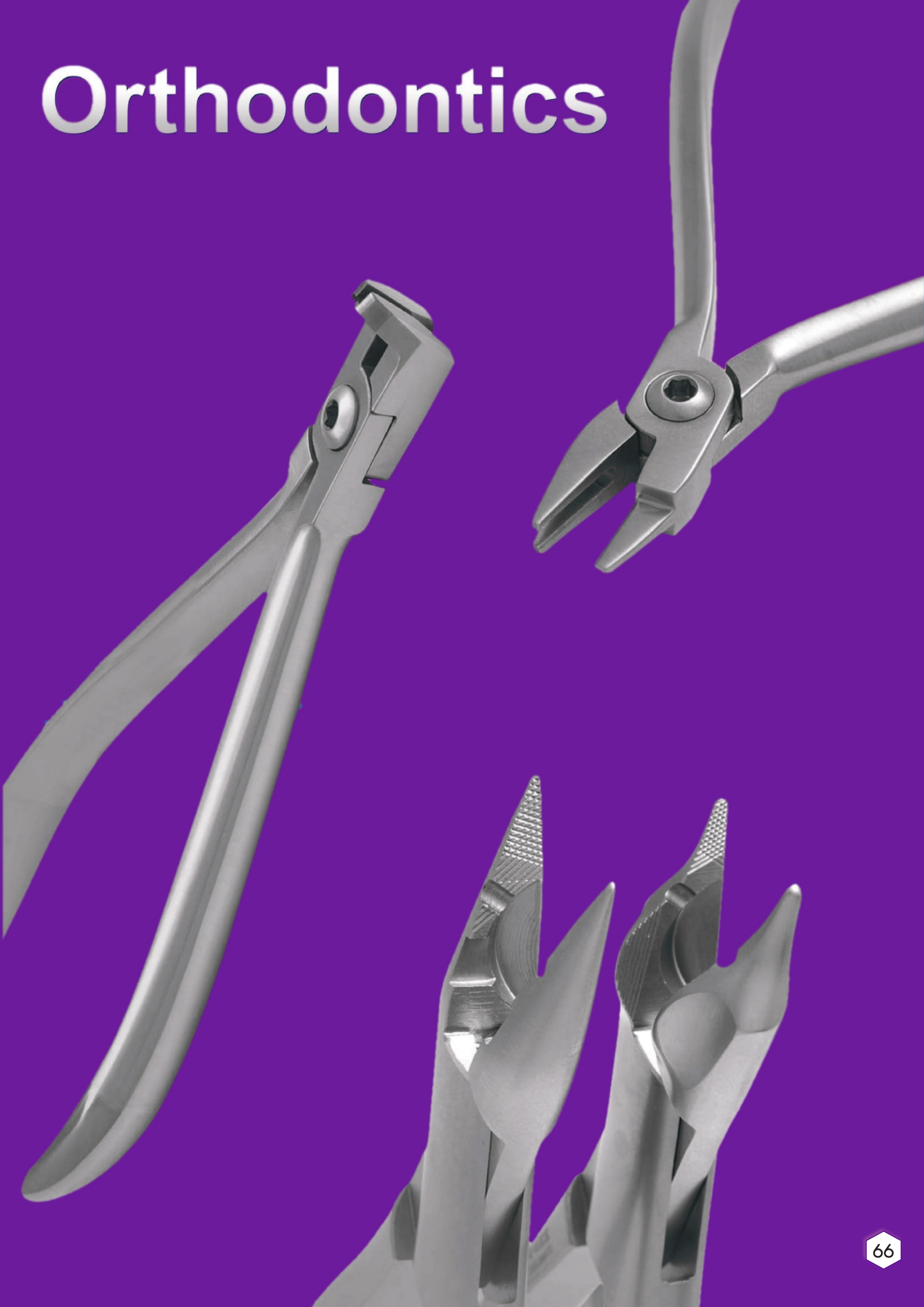


L3C
Curved
mm. 3



L4C
Curved

Orthodontics



| Pliers



Round/concave plier
For wires up to 0.028"
(0.71 mm)



Tweed loop forming plier
For wires up to 0.060" (1.52 mm);
0.090" (2.28 mm); 0.120" (3.04 mm)



Loop forming plier Tweed style
For round and rectangular wires.
Replaceable cylindrical beak with three sizes: 0.045"
(1.14 mm); 0.060" (1.52 mm); 0.075" (1.90 mm)



Loop closing plier Nance style
For round and rectangular wires. Wire max 0.028"
(0.71 mm)



Rectangular arch/ ribbon arch plier
For square/rectangular section wire of 0.022" (0.56 mm); 0.028" (0.71 mm)



Lingual arch plier
To form double or triple back bends in
wires of 0.030" (0.76 mm); 0.036" (0.91 mm)



Arch forming and contouring plier
For wires of 0.016" (0.41 mm);
0.018" (0.46 mm); 0.022" (0.56 mm)



- Arch forming plier, without grooves,



Accessories for MIH504



Accessories MIH504 - Accessories for MIH504

| Pliers



*Three
medium jaw plier Aderer bending*
For wires up to 0.036"
(0.91 mm)



Hollow-Chop plier
To form and contour arches, designed for
NICKEL TITANIUM



Rounded jaw wire bending pliers, short beak
To bend wires up to 0.029" (0.74 mm)



Rounded jaw wire bending pliers, long beak
To bend wires up to 0.020" (0.51 mm)



*Bird beak
Angle plier*
To bend round wires up to 0.045" (1.14 mm)



Bird beak long plier
For small
loop forming. For light wires of 0.016" (0.41mm); 0.018"
(0.46 mm)



Jarabak plier
To curve thin wires and loop form-
ing; 3 flute up to 0.020" (0.51 mm)



Adams plier
Designed for bending wires up to 0.036" (0.91 mm)

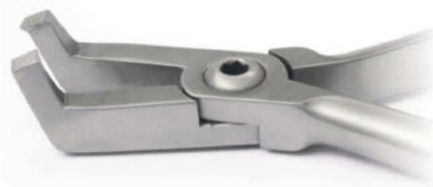


Laboratory bird beak long plier
Designed for loop forming and
bending wires up to 0.018" (0.46 mm)

| Pliers



*Steel and ceramic D.B. bracket
removing plier
Replaceable ends*



Direct bond bracket removing angled plier.



*Posterior band removing long plier
Plastic pad*



*Posterior band removing short plier
Plastic pad*



*Band seating plier
For positioning of
D.B brackets*



*How plier-straight
For modeling and positioning of wires and
bands, with serrated tips.*



*How plier-curved
For modeling and positioning of wires and
bands, with serrated tips.*



Accessories for MIH530



Accessories for ZLH530



*Utility plier
Weingart TC
Tungsten
carbide insert.*



Accessory for MIH532 and MIH533

| Cutters/distal and Cutters With Tungsten Carbide Inserts



*Hard wire
cutter TC, straight.*
Hard wire, max 0.022" x 0.028" (0.56mm x 0.71mm)



*Mini
pin and ligature cutter TC, straight.*
Max 0,015" (0,38 mm).



- Mini pin and ligature cutter TC, angulated 15°.
Max 0,015" (0,38 mm).



filo - Mini distal and cutter TC with safety hold.
Max 0,022" x 0,028" (0,56 mm x 0,71 mm).



- Distal and cutter TC with safety hold.
Max 0,022" x 0,028" (0,56 mm x 0,71 mm).



*Flush cut distal and
cutter TC.*
Max 0,022" x 0,028" (0,56 mm x 0,71 mm).



*Mini distal and cutter TC
with safety hold, long handle.*
Max 0,022" x 0,028" (0,56 mm x 0,71 mm).

| D.B. Brackets Holder



Straight



Angulated

| orthodontic ligature pliers



MD14
Mathieu style
cm. 14



OLP
Smaha style
cm. 14





*Ligature
tying plier*
Flared-tip metal plier for tying ligatures



*Force
modular separator*
For positioning separating elastics



AS
Band setting and
removing instrument



DC
Ligature instrument, curved.



DR
Ligature instrument, straight.



AL
Elastic setting instrument



Band pusher-Mershon
cm. 14

Laboratory



| Wax Carvers



HL - Hylin



HL-LC - Hylin-Lecron



HL-C - Hylin-Ceramic



HL-SP - Hylin-Spoon



LC 1 - Lecron



ZH 1 - Zahle



ZH 2 - Zahle



ZH 3 - Zahle



GR - Gritman



BA - Beale

- Aluminium handle Ø 8 mm.



PKT 1V



PKT 2G



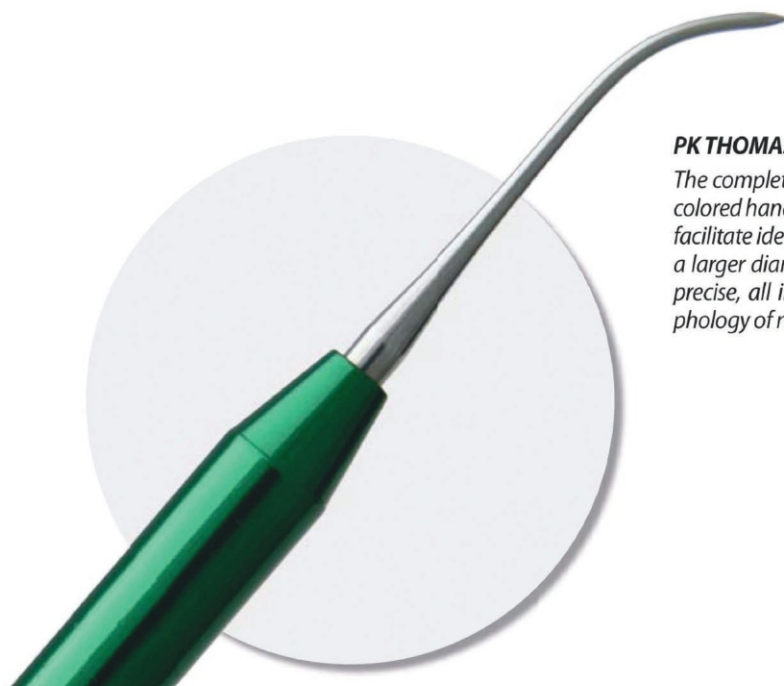
PKT 3V



PKT 4R



PKT 5A



PK THOMAS spatulas:

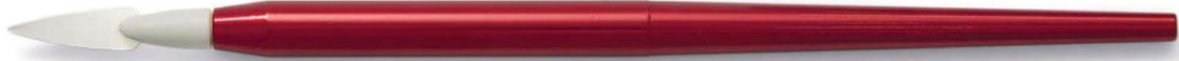
The complete set of PK THOMAS spatulas used for waxing is offered with a colored handle (green, gold, blue, red, steel) made of anodized aluminum to facilitate identification in the dental laboratory. The aluminum handle with a larger diameter (8 mm) makes the instrument lightweight, sensitive and precise, all important features to reproduce the correct anatomical morphology of natural teeth.

| Ceramic Sculpturing Instruments

- Aluminium handle
- 2 tips included



1 G



2 R



3 B



GR 1G - Greenstein



GR 2R - Greenstein



GR 3B - Greenstein



1 A SF



2 A SF



3 A SF



1 BF



2 BF



3 BF

Superflexible tips, thickness 1/10

Flexible tips, thickness 2/10



1 F - Fahnenstock
cm. 12,5



2 F - Fahnenstock
cm. 17



1 L - Lessman
cm. 12,5



2 L - Lessman
cm. 17

| plaster knives



PK 1
cm. 17



GR - Grittman
cm. 17



3

| Mixing Spatulas



1 SA
Rigid
cm. 18,5



3 SA
Flexible
cm. 21,5



1 SS
Flexible
cm. 18,5



2 SS
Flexible
cm. 20,5

| Crown Scissors



1 L 100
Retta - Straight
cm. 10

2 L 100
Curva - Curved
cm. 10



| gold foil scissors



1 G
Straight
cm. 12

2G
Curved
cm. 12



| scalpel handles



4



8

| alcohol lamp



LA



Spare wicks for alcohol lamp



U 18 - Universal
cm. 18



U25 - Universal
cm. 25



U - Universal
cm. 15
For wires up to 0.036" (0.91 mm)



U3 - Universal
cm. 16
For wires up to 0.036" (0.91 mm)



PCP
Plaster cutting plier
cm. 19

| Mallets - Calipers



MP
Plate tip
cm. 22



BO - Boley
0 - 100 mm.



IWW - Iwanson
For wax



IWM - Iwanson
For metal

| Insulated Soldering Tweezers



1
Straight
cm. 16,5



2
Curved
cm. 16,5

| crucible tongs



P 51
cm. 51



P 43
cm. 43

The absence of solder and retention edges facilitate the removal of residual material which is a breeding ground for blood, spores and bacteria in the mouth.



EXPLOIT has been designed bearing in mind the oral anatomy and an optimal distribution of the impression material, thus offering greater comfort to the patient.



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





XS



S



M



L



XL

SHAPES	Width mm.	Length mm.	Perforated	Non-perforated
UPPER				
XS	62	50	EXF112	EXL312
S	66	53	EXF113	EXL313
M	69	57	EXF114	EXL314
L	72	60	EXF115	EXL315
XL	80	63	EXF115	EXL316

	mm.	mm.		
LOWER				
XS	60	49	EXF212	EXL412
S	72	53	EXF213	EXL413
M	75	57	EXF214	EXL414
L	78	60	EXF215	EXL415
XL	80	63	EXF216	EXL416

"We manufacture custom design impression trays, if you are looking the impression trays that are not listed here, you can let us know their image, reference number of any catalog, or drawing.
 We will manufacture for you cost-effectively with top quality standard."



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