



KINGBRO
IMPORTS INC.

Surgical & Dental Instruments



Dental Instruments Catalog

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KINGBRO IMPORTS INC.

Surgical & Dental Instruments

ABOUT US

Kingbro Imports Inc. is a Canada-based company located in Montreal, Quebec, specializing in the supply of high-quality surgical and dental instruments.

With roots in Sialkot, Pakistan, a city renowned worldwide for its expertise and craftsmanship in the manufacturing of surgical instruments. Our strong connection to Sialkot gives us direct access to experienced manufacturing capabilities and skilled craftsmanship.

Through our manufacturing company in Sialkot, we produce and source a wide range of surgical and dental instruments, while Kingbro Imports Inc. in Canada serves as our supply and distribution presence for Canada, USA, and international markets.

Our product range includes instruments for general surgery, specialized surgical procedures, dental practices, clinics, hospitals, and healthcare professionals. We are committed to providing products that combine precision, durability, consistent quality, and competitive pricing.

At Kingbro Imports Inc., we believe in building long-term relationships with our customers through reliable products and professional service with timely deliveries.



Fayyaz A Malik
Founder



Imtiaz Malik
Co-Founder

★ OUR MISSION ★



To connect the manufacturing expertise of Sialkot with the Canadian, U.S., and international healthcare markets, providing quality surgical and dental instruments with reliability, professionalism, and value.

Kingbro Imports Inc.

*From Sialkot Manufacturing to Supply Across
Canada and the USA — Quality You Can Rely On.*



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Handle Options



Scaler Single End 6mm Solid Handle



Scaler Single End 8mm Hollow Handle



Scaler Single End 10mm Hollow Handle



Scaler Double End 6mm Solid Handle



Scaler Double End 8mm Hollow Handle



Scaler Double End 10mm Hollow Handle



Dental Tweezer Plain Pattern

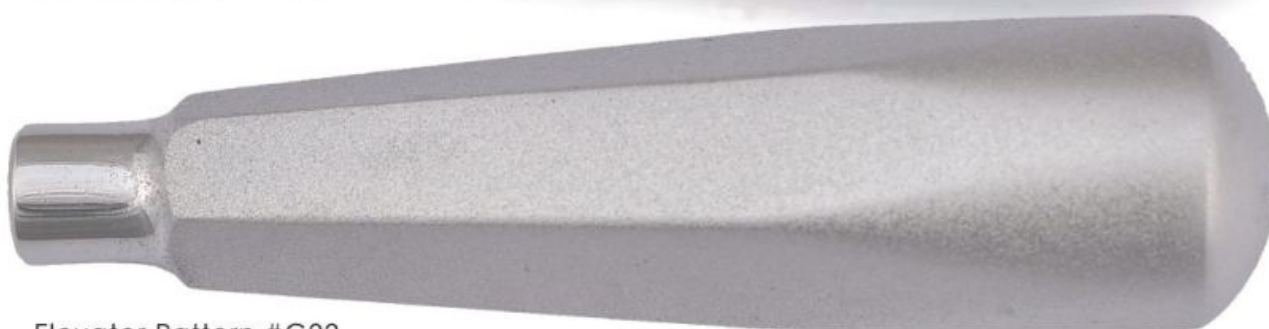


Dental Tweezer Learning Pattern

Handle Options



Elevator Pattern #G01



Elevator Pattern #G02



Extraction Forceps Pattern # P01

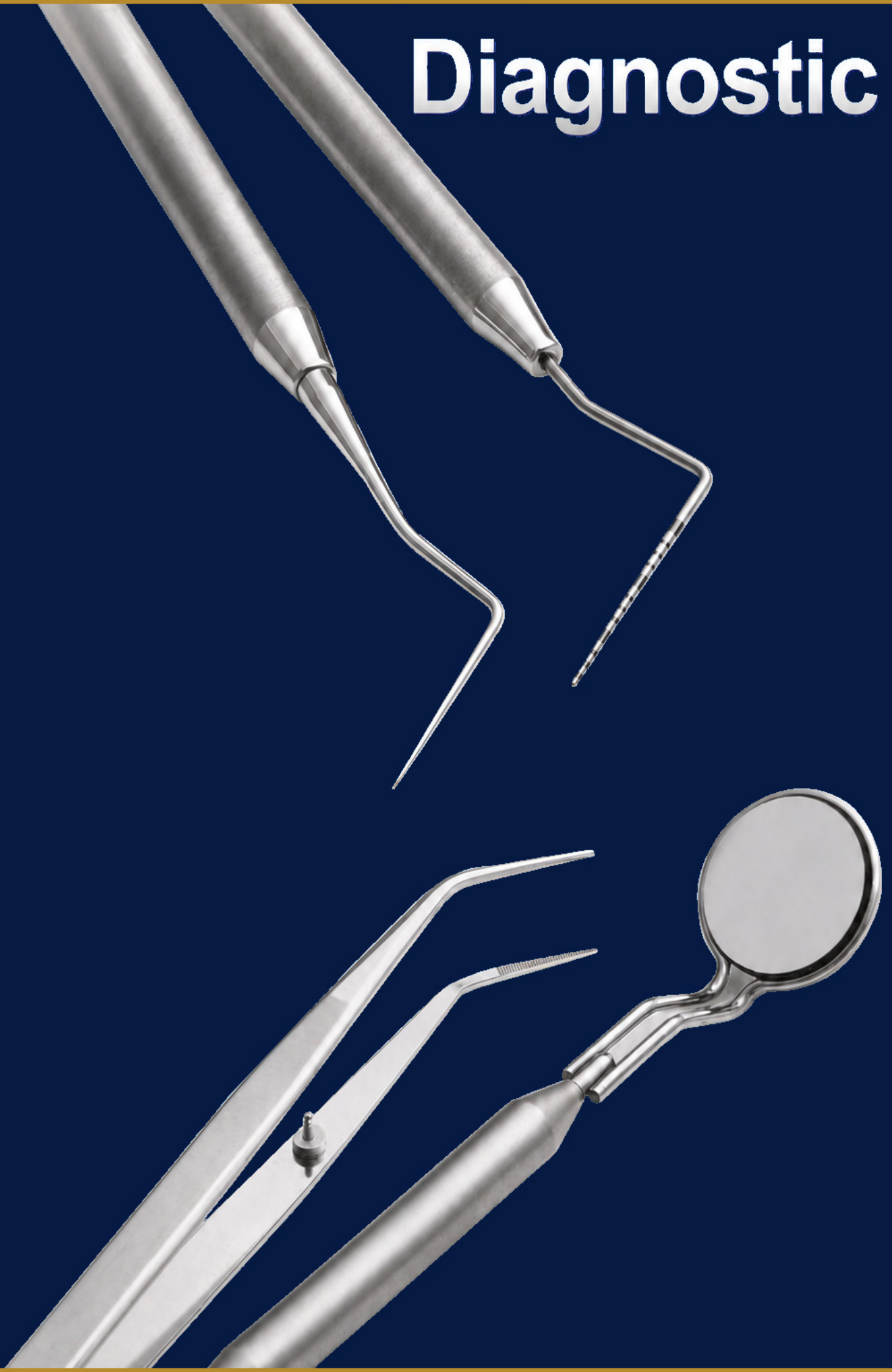


Extraction Forceps Pattern # S02



Extraction Forceps Pattern # SF03

Diagnostic



Diagnostic Kit



IA001 IA003



IA001
Explorer single-end #2



IB002
Handle for mouth mirrors Ø 6 mm, round #2
IB010 (kit IA001) Ø 22 mm, Plain #4P
IB011 (kit IA003) Ø 24 mm, Plain #5P
Mouth mirror



IB002
Dressing pliers #2 College

IA005 IA007



IA002
Explorer single-end #23



IB002
Handle for mouth mirrors Ø 6 mm, round #2
IB010 (kit IA005) Ø 22 mm, - Plain #4P
IB011 (kit IA007) Ø 24 mm, - Plain #5P
Mouth mirror



IR002
Dressing pliers #2 College

IA009 IA011



IA002
Explorer single-end #9



IB002
Handle for mouth mirrors Ø 6 mm, round #2
IB010 (kit IA009) Ø 22 mm, - Plain #4P
IB011 (kit IA011) Ø 24 mm, - Plain #5P
Mouth mirror



IR002
Dressing pliers #2 College

IA010



IA003
Explorer single-end #9



IB002
Handle for mouth mirrors Ø 6 mm, round #2
IB002
Mouth mirror plain Ø 22 mm, #4P



IR003
Dressing pliers #17 Flagg

| Diagnostic kits

IA017



IA005

Explorer single-end #11



IB002

Handle for mouth mirrors Ø 6 mm, round #2

IB010

Mouth mirror plain Ø 22 mm, #4P



IB002

Dressing pliers #2 College

IA033



IA009

Explorer single-end #6A



IA002

Handle for mouth mirrors Ø 6 mm, round #2

IA010

Mouth mirror plain Ø 22 mm, #4P



IA002

Dressing pliers #2 College

IA105



IA002

Explorer single-end #23



IB002

Handle for mouth mirrors Ø 6 mm, round #2

IB010

Mouth mirror plain Ø 22 mm, #4P



IR004

Dressing pliers #18 Meriam

IA109



IA003

Explorer single-end #9



IB003

Handle for mouth mirrors Ø 6 mm, round #2

IB010

Mouth mirror plain Ø 22 mm, #4P



IR004

Dressing pliers #18 Meriam

IA200



IA020

Explorer double-end #23/17



IA002

Handle for mouth mirrors Ø 6 mm, round #2

IB010

Mouth mirror plain Ø 22 mm, #4P



IB004

Dressing pliers #18 Meriam

IA337



IA010

Explorer single-end #8



IB002

Handle for mouth mirrors Ø 6 mm, round #2

IB010

Mouth mirror plain Ø 22 mm, #4P



IB004

Dressing pliers #18 Meriam

| Explorers - single - end



IA001
2



IA002
23



IA010
8



IA003
9



IA012
12



IA004
6



IA013
17



IA005
11



IA014
17A



IA009
6A

sonde - punta doppia | explorers - double-end



IA020
23/17



IA025
DG16



IA027
ODU 11/12



| Probes - Single - End



IA040
W - Williams
1-2-3-5-7-8-9-10



IA042
12S - WHO
Ball end
3-6-9-12



IA045
11.5 - WHO
Punta sferica - Ball end
3,5-5,5-8,5-11,5



IA043
11
3-6-8-11



IA047
15
1-2-3-4-5-6-7-8-9-10-11-12-13-14-15



IA044
12
3-6-9-12



IA050
C
Ball end
3-6-9-12



| Probes - double - end



IA060
GF/W - Goldman-Fox/Williams
1-2-3-5-7-8-9-10



IA061
1N - Nabers



IA083
23/W - Williams
1-2-3-5-7-8-9-10



IA063
Q2N - Nabers
3-6-9-12



IA087
23/15
1-2-3-4-5-6-7-8-9-10-11-12-13-14-15

| handles for mouth mirrors



IB001
1
Octagonal



IB002
2
Ø 6 mm.



IB002
2A
Ø 7 mm.

| Mouth Mirrors



IB010
4P
Ø mm. 22 - Plane



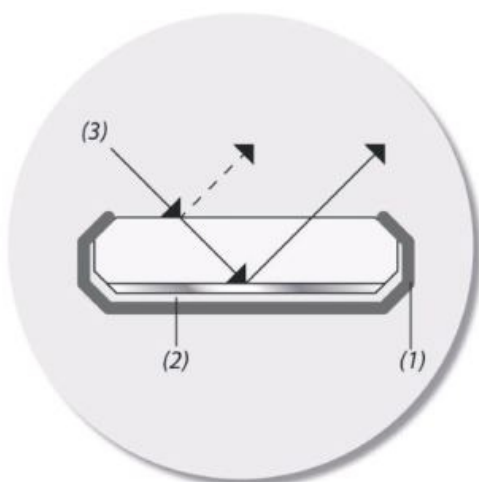
IB011
5P
Ø mm. 24 - Plane



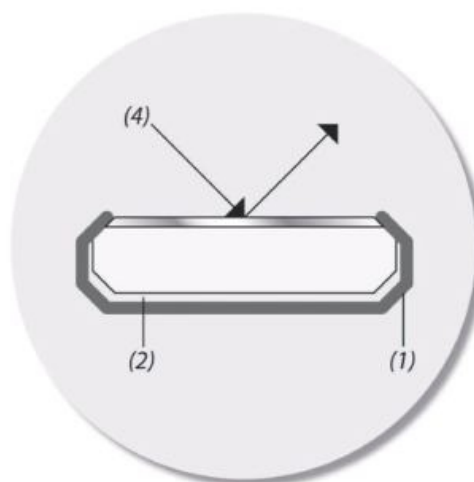
IB014
4DS
Ø mm. 22 - Plane
Double side Rhodium surface.



IB015
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



IR002
1 - Perry



IR002
2 - College



IR003
17 - Flagg



IR002
18 - Meriam



IR010
18L
Autobloccante - Self-locking

articulating paper forceps

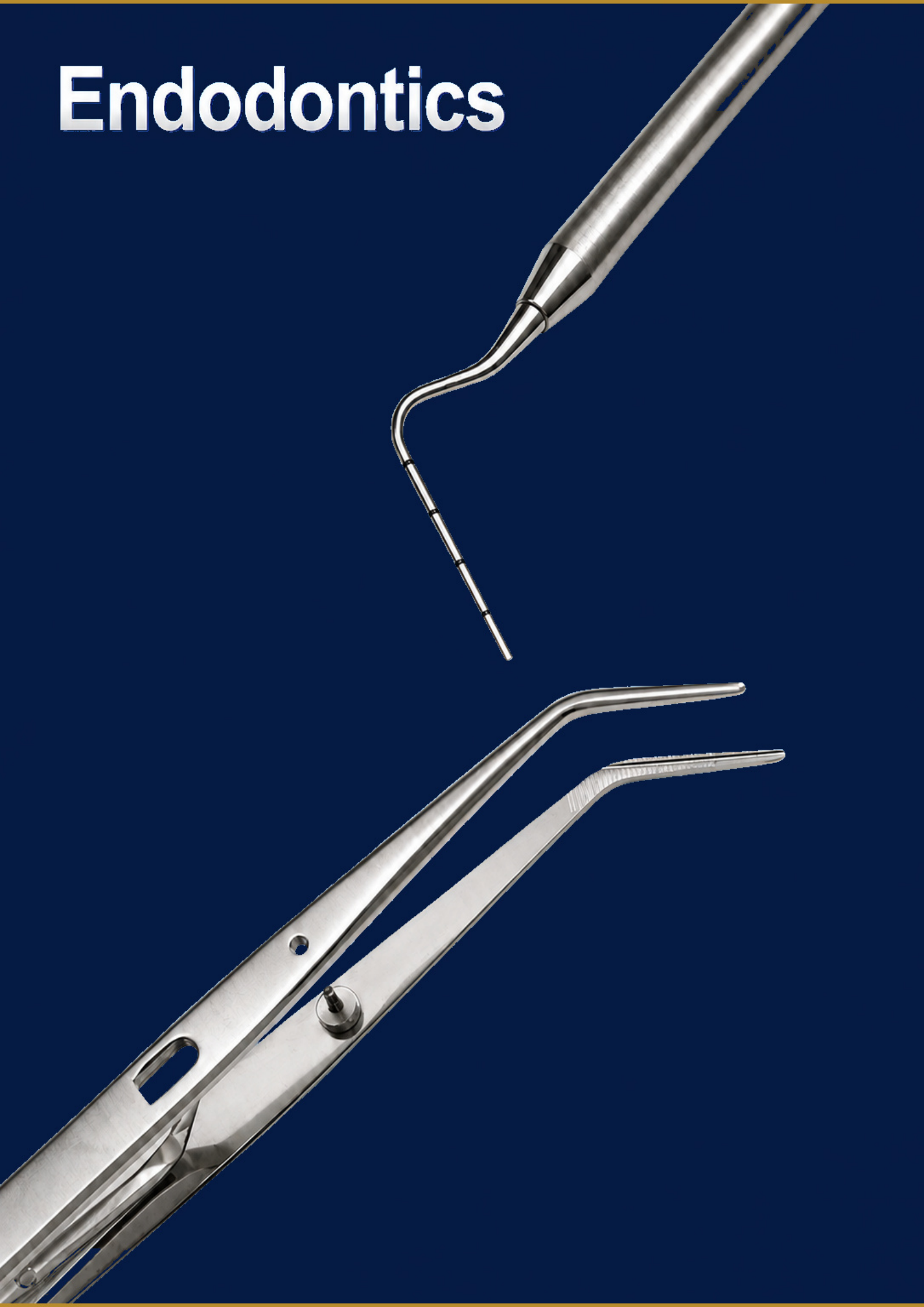


IR050
M1 - Miller
Straight



IR075
M2 - Miller
Curved

Endodontics



| Pliers for holding points with self-locking



IR020
EP1

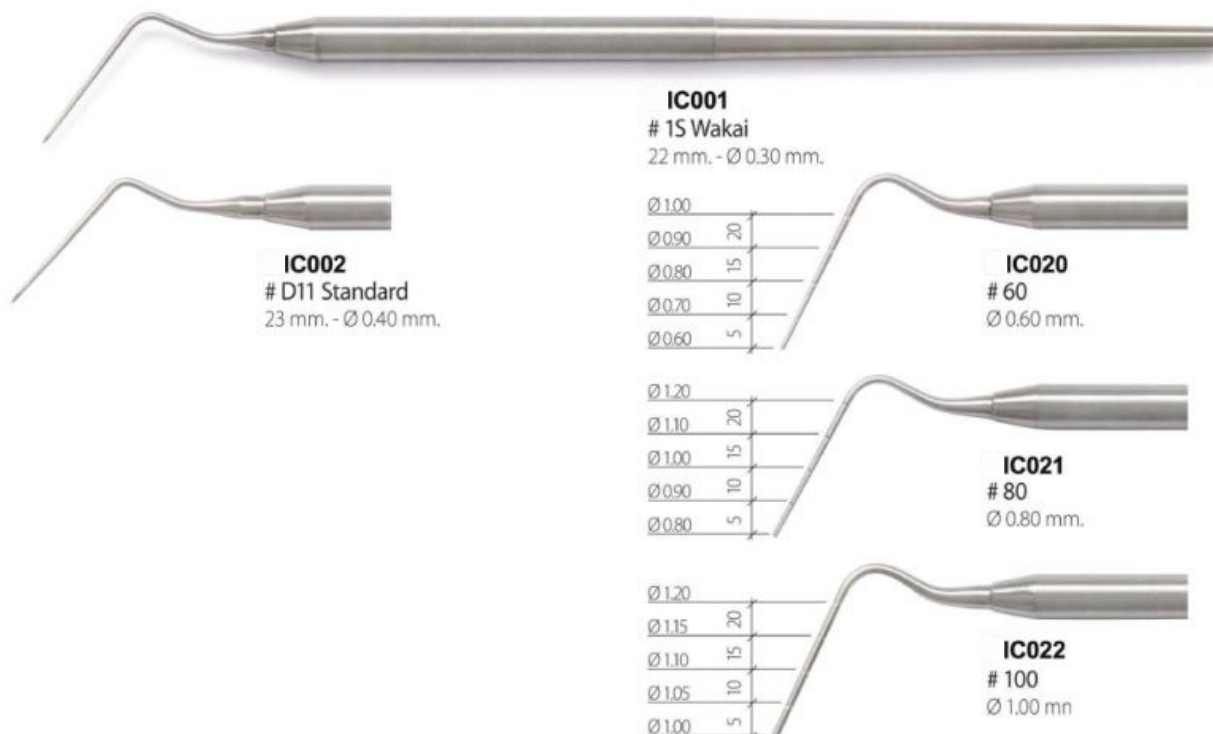
| pliers for removing broken broaches



IC072
1
Straight

IC073
2
Curved

| spreaders, pluggers, condensers



IC001
1S Wakai
22 mm, - Ø 0.30 mm.

IC002
D11 Standard
23 mm, - Ø 0.40 mm.

Ø 1.00
20
Ø 0.90
15
Ø 0.80
10
Ø 0.70
5
Ø 0.60

IC020
60
Ø 0.60 mm.

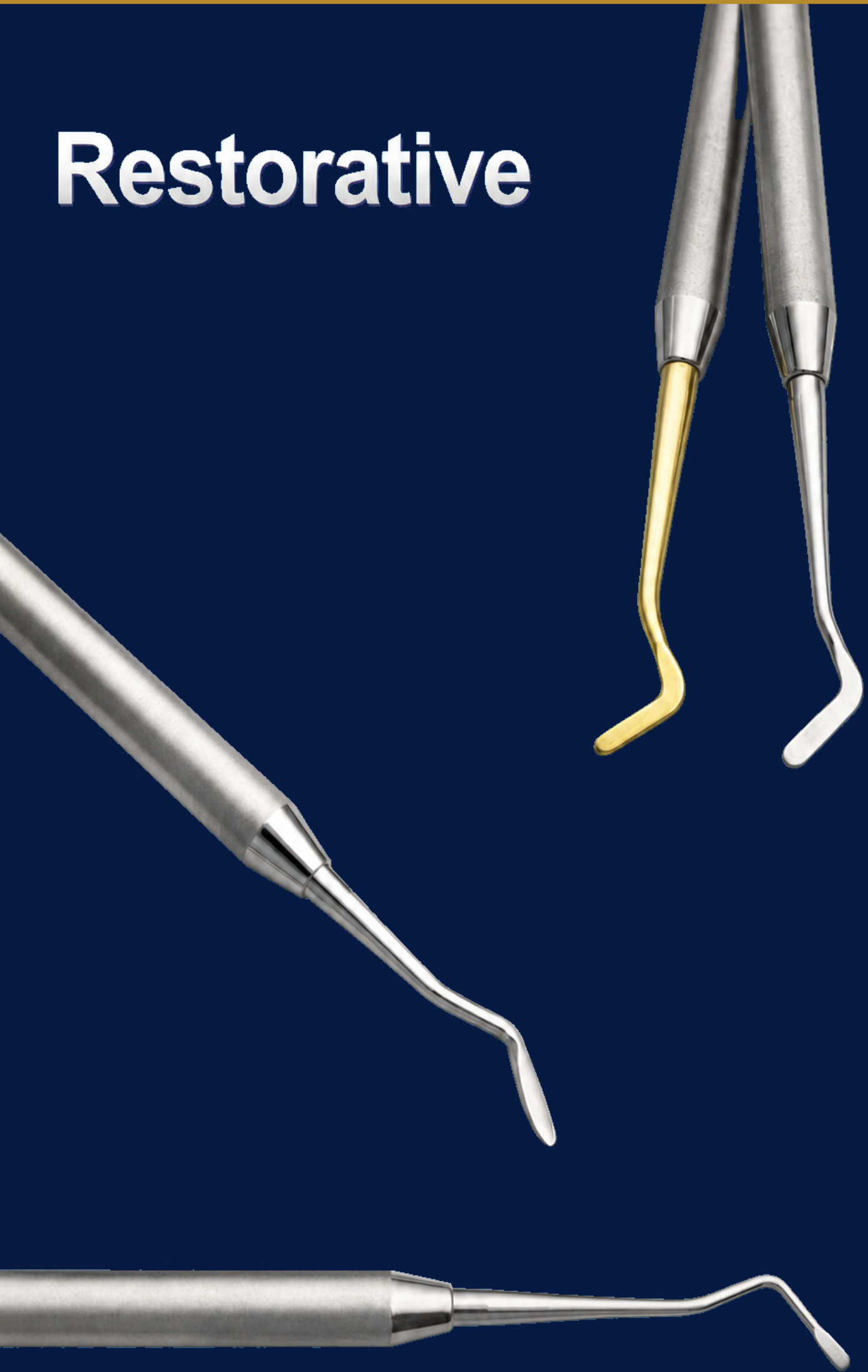
Ø 1.20
20
Ø 1.10
15
Ø 1.00
10
Ø 0.90
5
Ø 0.80

IC021
80
Ø 0.80 mm.

Ø 1.20
20
Ø 1.15
15
Ø 1.10
10
Ø 1.05
5
Ø 1.00

IC022
100
Ø 1.00 mm.

Restorative



| Excavators



IE001
0



IE002
1



IE031
17W



IE003
2



IE032
18



IE004
3



IE033
18W



IE005
4



IE040
38/39



IE020
6



IE050
31L



IE021
14



IE051
32L



IE030
17



IE052
33L

| Amalgam Pluggers / Condensers



IF004
1CL



IG005
2CL



IG006
3CL



IG021
0CL



IG024
1 CLS
Serrated



IG025
2 CLS
Serrated



IB026
3 CLS
Serrated





| Plastic Filling Instruments



IB001
10



IG037
11



IG042
3P



IG038
12



 **IG050**
1PS



IG040
1P



 **IG051**
2PS



IG041
2P



 **IG052**
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



IG090
4



IG190
4



IG091
5



IG191
5



IG092
6



IG192
6



IG093
9



IG193
9



IG094
F4 - Felt



IG194
F4 - Felt



IG103
G4 - Goldstein



IG203
G4 - Goldstein



IG104
3R



IG204
3R



IG105
10



IG205
10

| Amalgam Burnishers



IG060
1PL



IG061
2PL



IG062
3PL



IG066
1WT - Westcott



IG067
2WT - Westcott



IG062
27/29B - Ball

| Carvers



IA002
1/2HL - Hollenback



IH003
3SHL - Hollenback



FH011
2 IPOA - Interproximal Off-Angle



IH004
3HL - Hollenback



FH015
8



IH010
1 IP - Interproximal

| cleoid-discoid



IH040
CD 1/2



IH041
CD 89/92

| titanium nitride (tin) carvers



IH090
1 IP - Interproximal
Hollow handle
Ø 8 mm.



IH091
2 IPOA - Interproximal Off-Angle
Hollow handle Ø 8 mm.

| Cement Spatulas



IJ001
00



IJ002
0



IJ003
1



IJ004
2



IJ005
3



IJ010
25

| Heidemann spatulas



IK001
HD1
Flexible

IK011
HD1R
Rigid



IK002
HD2
Flexible

IK012
HD2R
Rigid



IK003
HD3
Flexible

IK013
HD3R
Rigid



| Placement Instruments



IA060
CHP 1



IA060
CHP 2



IF003
CHP 3

| crown remover



IF100
CR
3 tips included



IF101
1



IF102
2

Retro
Back

Fronte
Front



IF103
3



Periodontal



Sickle Scalers

Hollow handle 08 mm.



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

IM015
U15/33 - Towner-Jaquette



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

IM016
U15/30 - Towner-Jaquette



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

IM028
11/12 MC - McCall
Mesial



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

IM017
H5/33



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

IM030
13/14 MC - McCall
Distal



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

IM018
H6/H7



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

IM031
13S/14S MC - McCall



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

IM019
30/33 - Jaquette



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

IM032
17S/18S MC - McCall
Distal



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

IM023
T2/T3 - Taylor



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

IM035
M23



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

IM024
204



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

IM036
204SD



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

IM025
204S

Universal Curettes

Hollow handle 08 mm.



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

IM070
2R/2L C - Columbia



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

IM071
4R/4L C - Columbia



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

IM086
L 3/4 - Langer



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

IM072
13/14 C - Columbia



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

IM087
L 5/6 - Langer



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

IM073
YG7/8 - Younger Good



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

IM088
M 23A



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

IM085
L 1/2 - Langer



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

IM088
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

IM100
1/2 GR - Gracey
Buccal surfaces



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

IM101
3/4 GR - Gracey
palatal surfaces



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

IM102
5/6 GR - Gracey



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

IM103
7/8 GR - Gracey
palatal surfaces



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

IM104
9/10 GR - Gracey
*palatal surfaces -
More angled*



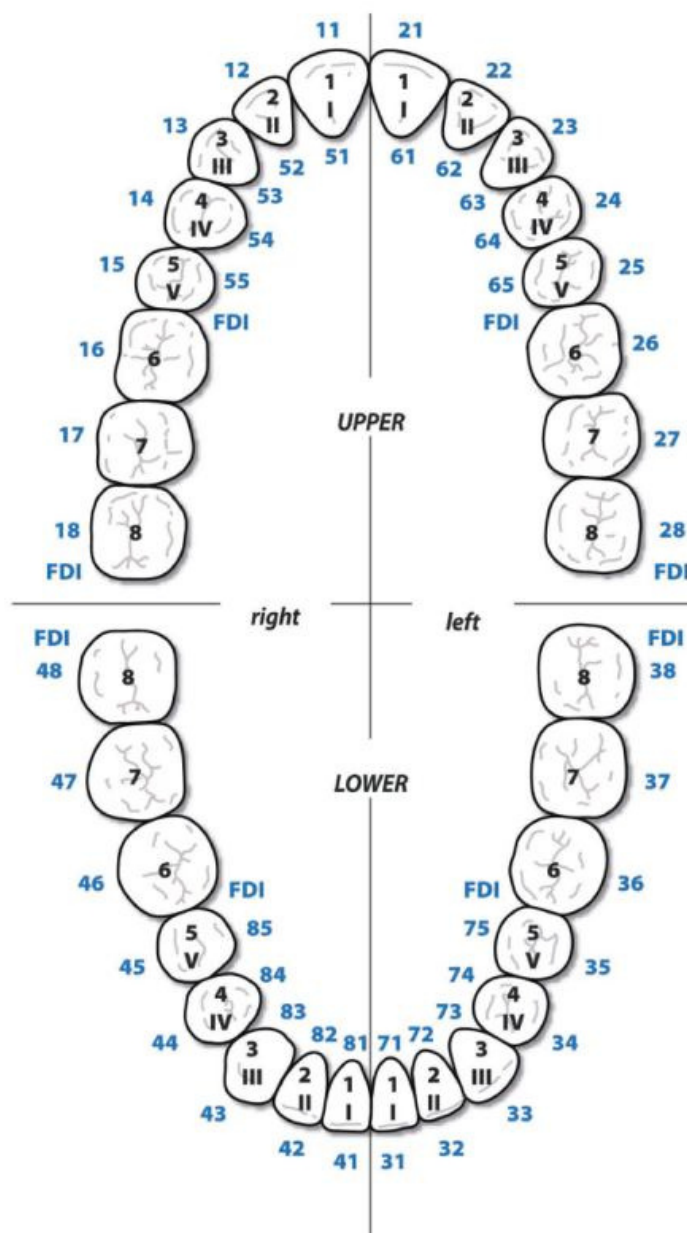
8...4	4...8
8...4	4...8

IM105
11/12 GR - Gracey
Mesial



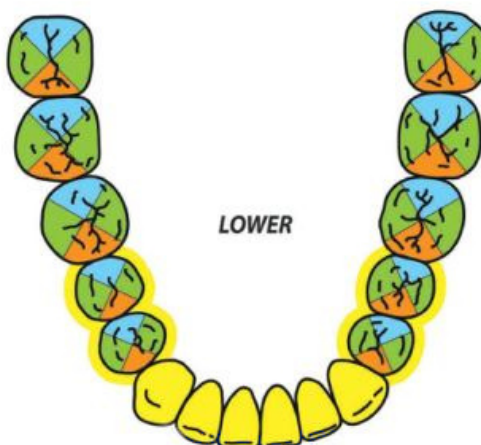
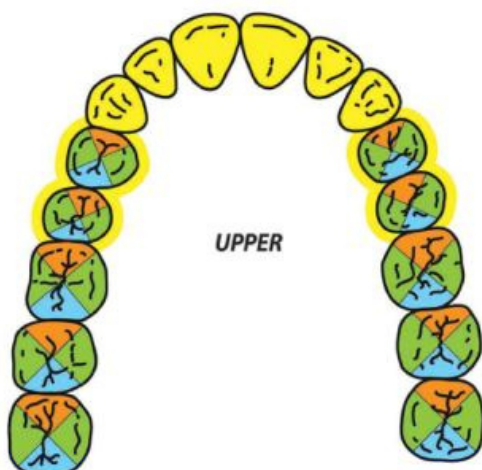
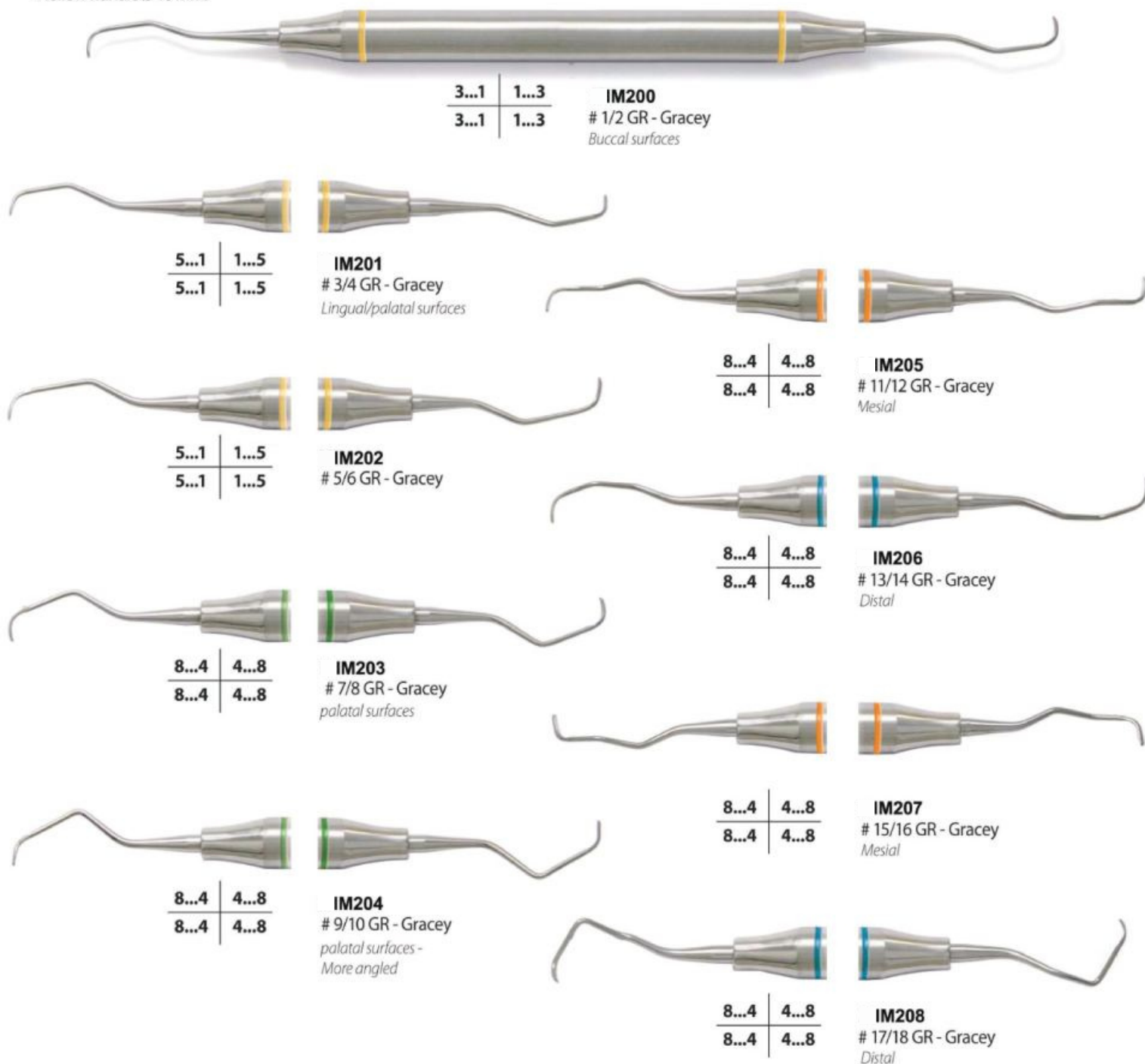
8...4	4...8
8...4	4...8

IM106
13/14 GR - Gracey
Distal



Gracey Curettes

- Hollow handle Ø 10 mm.



- # 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

IM140
1/2 GRL 3M - Gracey



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

IM141
3/4 GRL 3M - Gracey



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

IM145
11/12 GRL 3M - Gracey
Mesial



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

IM142
5/6 GRL 3M - Gracey



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

IM146
13/14 GRL 3M - Gracey
Distal



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

IM143
7/8 GRL 3M - Gracey
palatali



Titanium Blue Gracey-Curettes

- Hollow handle Ø 10 mm.



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

IM800
1/2 GR - Gracey



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

IM801
3/4 GR - Gracey
Lingual/palatal surfaces



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

IM804
9/10 GR - Gracey
*Buccal and lingual/palatal surfaces -
More angled*



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

IM802
5/6 GR - Gracey



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

IM805
11/12 GR - Gracey
Mesial



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

IM803
7/8 GR - Gracey



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

IM806
13/14 GR - Gracey
Distal

Titanium Blue Scalers

Hollow handle Ø 10 mm.



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

IM817
H 5/33



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

IM818
H 6/7



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

IM825
204 S



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

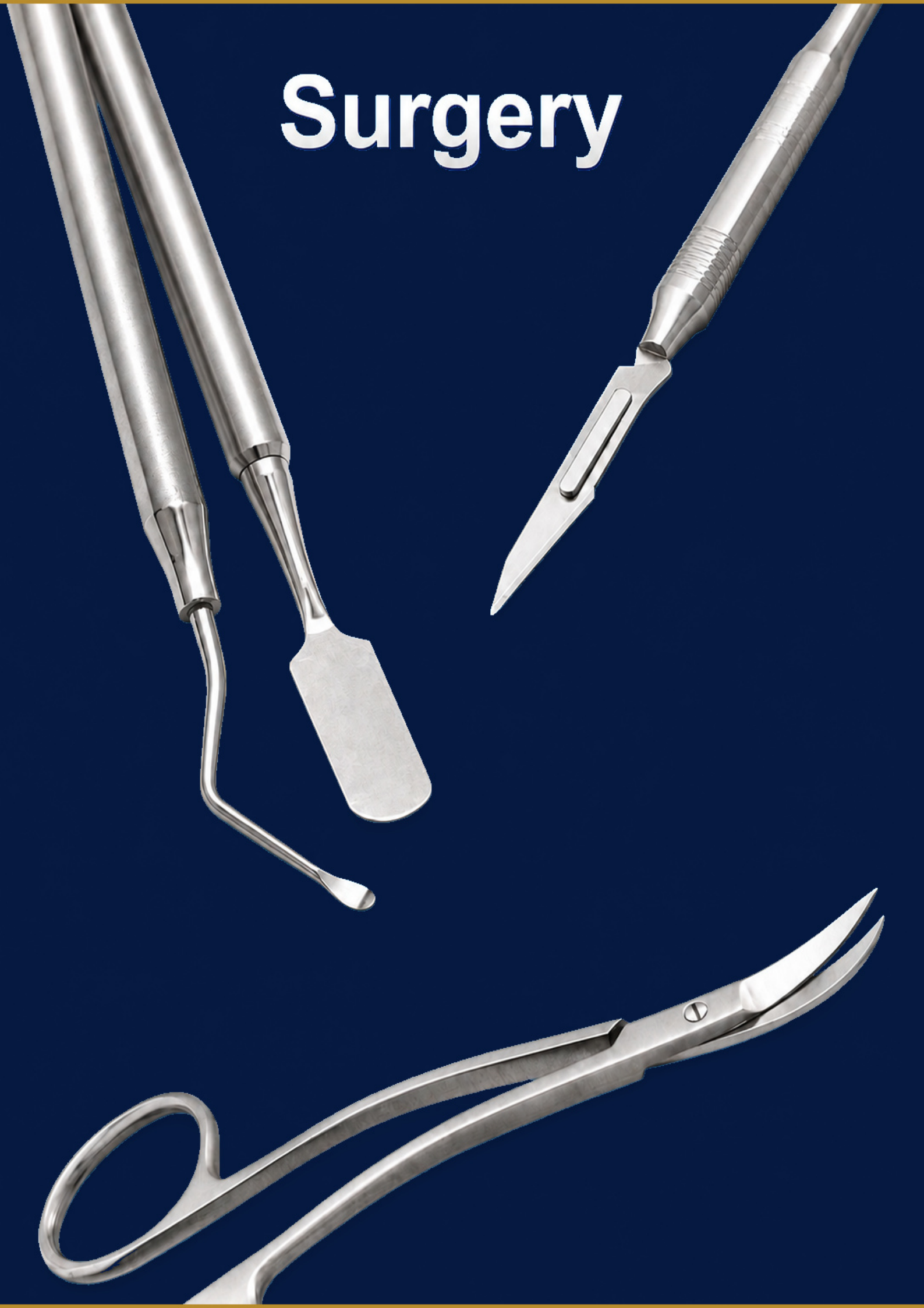
IM823
T2/T3 - Taylor



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

IM836
204 SD

Surgery



| Periodontal Knives



IM005
15K/16K - Kirkland



IM006
1/2 O - Orban



IM008
8 GF - Goldman-Fox



IM010
11 GF - Goldman-Fox

| surgical chisels



IP005
36/37 RH - Rhodes



IP001
1 OB - Ochsenbein



IP002
2 OB - Ochsenbein

| Scalpel Handles



IU001
#3



IU002
#3



IU003
#4



IU004
#3L



IU005



IU006
14.5cm



IU007
16.2cm Scalpel ajustable
180 degree



| scalpel blade remover



IU050



| Surgical Mallets



IP020
MM20 - Mead
cm. 18,5



IP021
M19 - Mead
cm. 18,5

| Surgical Currettes



IQ001
1 HY - Hemingway



IQ002
2 HY - Hemingway



MIQ003
3 HY - Hemingway



MIQ004
4 HY - Hemingway



IQ005
85 L - Lucas



IQ006
86 L - Lucas



IQ007
87 L - Lucas



IQ008
88 L - Lucas

| Periosteals



IO001
M 9 - Molt



IO002
PR 3 - Prichard



IO003
F 15 - Freer
Curved



IO004
F 16 - Freer
Strongly curved



IO005
H 1 - Hopkins



IO006
H 2 - Hopkins



IO007
ME 3 - Mead



IO008
M 8 - Molt



IO009
GF 14 - Goldman-Fox

| Periosteals



IO017
24 G



IO020
SCS 02
Curved discoid

| sinus-lift instruments



IO100
1



IO101
2



IO102
3



IO103
4



IO104
5



IO105
6



| Currettes for sinus-left





| Tongue Depressors and malleable spatula / retractor



IY001
A145
cm. 14,5



IY002
A17
cm. 17

IY016
SM 16
cm. 20

IY015
SM 18
cm. 20

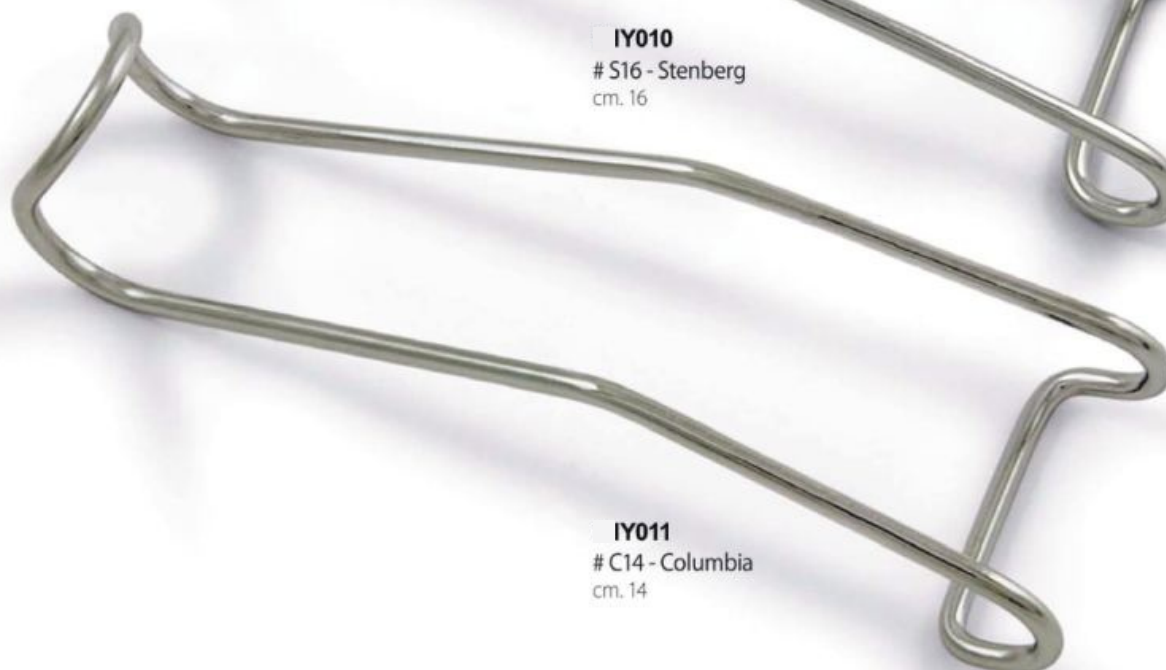
IY017
SM 8
cm. 24



| Retractors



IY010
S16 - Stenberg
cm. 16



IY011
C14 - Columbia
cm. 14



IY020
F 13 - Farabeuf
cm. 13



IY021
F 15 - Farabeuf
cm. 15

Retractors



IY024
K1 - Kocher
cm. 21 (mm. 35x11)



IY025
K2 - Kocher
cm. 21 (mm. 40x11)



IY026
A1
Atraumatic
cm. 21 (mm. 42x11)



IY030
cm. 21 (mm. 35 x 19)



IY031
cm. 21 (mm. 40 x 19)



IY032
cm. 21 (mm. 55 x 19)



| Compactors



IZ210
1



IZ211
2

| bone well



IZ200
BB

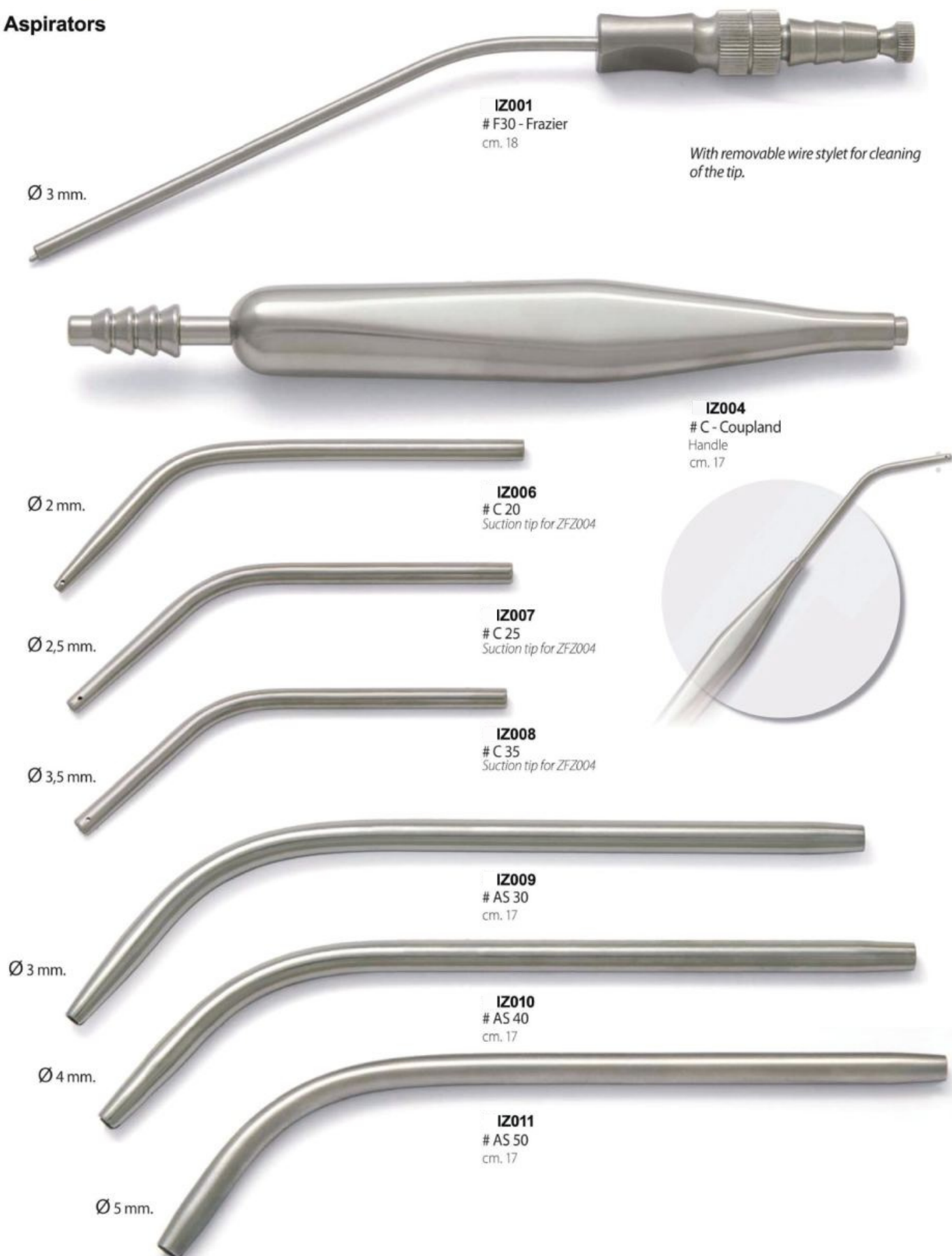


IZ201
Bone Crusher



IZ202
Bone Crusher

| Aspirators





| Gum Scissors



IV001
17 - Iris Delicate
Straight
cm. 11,5

IV020
17 TC - Iris
Straight
cm. 11,5

IV050
17 SC - Iris
Straight
cm. 11,5

IV890
17 - Iris
Straight
cm. 11,5



IV002
18 - Iris Delicate
Curved
cm. 11,5

IV021
18 TC - Iris
Curved
cm. 11,5

IV051
18 SC - Iris
Curved
cm. 11,5

IV891
18 - Iris
Curved
cm. 11,5



1 blade serrated, double curved.



IV005
14 - La Grange
cm. 11,5

IV052
14 SC - La Grange
1 blade serrated
cm. 11,5

IV892
14 - La Grange
1 blade serrated
cm. 11,5



see pages 10-13

| Gum Scissors



IV003
1 SF - Super Fine
Straight
cm. 11,5



IV004
2 SF - Super Fine
Curved
cm. 11,5



IV008
1 - Kelly
Straight
cm. 16



IV009
2 - Kelly
Curved
cm. 16



IV009
31 - Noyes
cm. 11



IV013
16 RL - Goldman-Fox
Straight
cm. 13



IV022
16 RTC - Goldman-Fox
Straight
cm. 13



IV014
16 L - Goldman-Fox
Curved
cm. 13



IV023
16 TC - Goldman-Fox
Curved
cm. 13

| Surgical Scissors



IV030
1MD - Metzenbaum
Delicate
Retta - Straight
cm. 14,5



IV031
2MD - Metzenbaum
Delicate
Curva - Curved
cm. 14,5



IV040
1MF TC
Metzenbaum Fino
cm. 14,5



IV028
1J TC - Joseph
Curved sharp
cm. 14



IV029
2J TC - Joseph
Curved blunt
cm. 14

| suture scissors



IV035
S 11 - Spencer
For sutures
cm. 11



| Needle Holders



IW001

H16 - Mayo-Hegar
cm. 16



IW002

CW15 - Crile-Wood
cm. 15



IW003

M14 - Mathieu
cm. 14



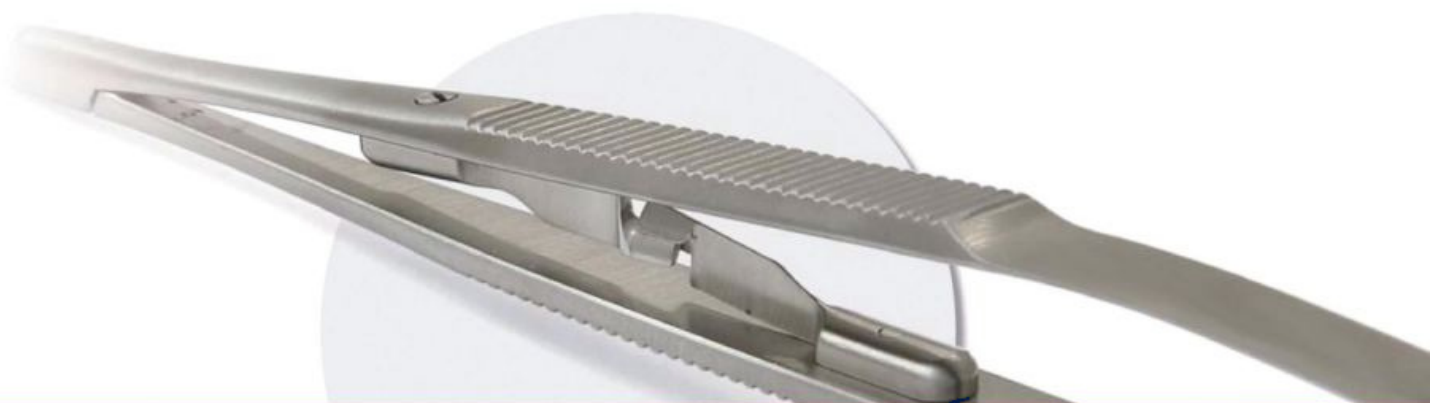
IW004

CV14R - Castroviejo
Straight
cm. 14



IW005

CV14C - Castroviejo
Curved
cm. 14



| Needle Holders with tungsten carbide inserts



IW010
H16T - Mayo-Hegar
cm. 16



IW011
CW15T - Crile-Wood
cm. 15



IW013
MR15T - Mini Ryder
cm. 15



IW014
OH14T - Olsen-Hegar
cm. 14



IW014
14T - Mathieu
cm. 14



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

| Needle holders with tungsten carbide inserts



IW021
J18RT - Jacobson
Straight
cm. 18



IW022
J18CT - Jacobson
Curved
cm. 18



IW042
MC15TC - Micro-Vascular
cm. 15



IW043
C18TC - Micro-Vascular
cm. 18



IW019
CV14RT - Castroviejo
Straight
cm. 14



IW020
CV14CT - Castroviejo
Curved
cm. 14



IW025
CR14RT - Castroviejo
Straight
cm. 14



IW026
CR14CT - Castroviejo
Curved
cm. 14

| Hemostats



IX001
HMR - Mosquito
Straight
cm. 12



IX002
HMC - Mosquito
Curved
cm. 12



IX005
KR - Kocher
Straight
cm. 14



IX006
KC - Kocher
Curved
cm. 14

| sterilizing forceps



IX020
PS 20
cm. 20





| Tissue Pliers



IR030
41 - Adson
cm. 12 - mm.1,5



IR031
41D - Adson Delicate
cm. 12 - mm.1,2



IR032
42 - Adson 1x2
cm. 12 - mm.1,5



IR033
42D - Adson Delicate 1x2
cm. 12 - mm.1,2



IR040
41L - Adson
cm. 15 - mm.1,5



IR042
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



IR035
31 - Semken-Taylor
Straight
cm. 12,5



IR036
32 - Semken-Taylor
Curved
cm. 12,5



IR037
33 - Semken-Taylor 1x2
Straight
cm. 12,5



IR045
31L - Semken-Taylor
Straight
cm. 15



IR046
32L - Semken-Taylor
Curved
cm. 15



IR038
34 - Semken-Taylor 1x2
Curved
cm. 12,5



IR054
90 - De Bakey-Vascular
Straight
cm. 16



IR055
90C - De Bakey-Vascular
Angulated
cm. 16



IR056
62 - Taylor
Bayonet

| Periostomes



IT200
PM
Handle



IT201
PD1
Straight
1,6 mm.



IT203
PC1
Curved
1,6 mm.



IT205
PA1
Angulated
1,6 mm.



IT202
PD2
Straight
2,5 mm.



IT204
PC2
Curved
2,5 mm.



IT206
PA2
Angulated
2,6 mm.

| syndesmotomes



IT100
Handle



IT101
SYB 0



IT102
SYB 2



IT103
SYB 3



IT104
SYB 4



IT105
SYB 5



IT071
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



IS300
Meissner

For root fragment



IS301
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.



IS302
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
-	-



Lower incisors
and canines.

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



Upper
premolars.

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



Dimensions 1:1

Extracting Forceps



IS130
13

Lower
premolars.

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



IS140
17

Upper molars,
right.

-	6...7
-	-



IS141
89



IS145
18

Upper molars,
left.

7...6	-
-	-



IS146
90

Dimensions 1:1

Extracting Forceps



ZFS130
13

*Lower
premolars.*

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



ZFS140
17

*Upper molars,
right.*

-	6...7
-	-



ZFS141
89



ZFS145
18

*Upper molars,
left.*

7...6	-
-	-



ZFS146
90

Dimensions 1:1

Extracting Forceps

Lower
molars.

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



Upper third
molars.

8		8
-		-



Lower third
molars.

-		-
8		8



Dimensions 1:1

Extracting Forceps



Upper roots.



Lower roots.



Roots and root fragments



Dimensions 1:1

| Bone Rongeurs



IS052
B45 - Blumenthal 45°
cm. 14,5



IS053
B90 - Blumenthal 90°
cm. 14,5



IS054
MF - Mini Friedman
cm. 15



IS055
FL - Friedman
cm. 16,5



IS055-1
F90 - Mini Friedman 90°
cm. 14



IS056
FS - Friedman
cm. 14



IS057
CH - Cohen
- Tissue nipper
cm. 10



IS061
BONE RONGEURS BEYER
DOUBEL ACTION 18CM



IS061-1
BONE RONGEURS BEYER
DOUBEL ACTION
RUSKIN-MINI 15.5CM



| Root Elevators



IT001
2B - Bein
mm. 2



IT002
3B - Bein
mm. 3



IT003
4B - Bein
mm. 4



IT081
2BFT - Bein
Flat tip
mm. 2



IT082
3BFT - Bein
Flat tip
mm. 3



IT083
4BFT - Bein
Flat tip
mm. 4



IT004
F1 - Flohr



IT005
F2 - Flohr



IT006
F3 - Flohr



IF008
12A - Apical



IF009
13A - Apical



MIT011
1C - Coupland
mm. 2



MIT012
2C - Coupland
mm. 3



MIT013
3C - Coupland
mm. 4

| Root Elevators



IT049

20
Curved tip
mm. 2

IT051

30
Curved tip
mm. 3

IT053

40
Curved tip
mm. 4



IT038

LL - Lindo Levien
mm. 3



IT014

27CR - Cryer



IT015

28CR - Cryer



IT040

71MA - Miller-Apexo



IT041

72MA - Miller-Apexo



IT057

11B - Bernard



IT058

6B - Bernard



IT059

7B - Bernard

| Extracting Forceps of Children - Klein Style



III...I	I...III
-	-

IS091
2

Upper Incisors and Canines



IS092
7

V...IV	IV...V
-	-

Upper Premolars



IS093
33

-	-
III...I	I...III

Lower Incisors, Canines and Roots



IS094
13

-	-
V...IV	IV...V

Lower Premolars



IS095
22

-	-
V...IV	IV...V

Lower Molars



IS096
51

V...IV	IV...V
-	-

Upper Roots



IS097
52

V...IV	IV...V
-	-

Upper Molars

| Root Tip Pick/Teaser



IT021
1HD - Heidbrink



IT022
2HD - Heidbrink



IT023
3HD - Heidbrink

root fragments removing pliers



IC070
1 - Stieglitz



IC071
2 - Stieglitz

| luxators



IT301
L2ST
Straight
mm. 2



IT302
L3ST
Straight
mm. 3



IT303
L4ST
Straight
mm. 4



IT311
L2C
Curved
mm. 2



IT312
L3C
Curved
mm. 3



IT313
L4C
Curved
mm. 4

Orthodontics



| Pliers



IH519
Round/concave plier
For wires up to 0.028"
(0.71 mm)



IH503
Tweed loop forming plier
For wires up to 0.060" (1.52 mm);
0.090" (2.28 mm); 0.120" (3.04 mm)



IH504
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" (1.90mm)



IH5506
Loop closing plier Nance style
For round and rectangular wires. Wire max 0.028"
(0.71mm)



IH507
Rectangular arch/ ribbon arch plier
For square/rectangular section wire of 0.022"(0.56mm); 0.028"(0.71mm)



IH507
Lingual arch plier
To form double or triple back bends in
wires of 0.030" (0.76 mm); 0.036" (0.91mm)



MIH509
Arch forming and contouring plier
For wires of 0.016" (0.41mm);
0.018"(0.46mm); 0.022" (0.56mm)



IH510
- Arch forming plier, without groves,



IH702
Accessories for IH504



IH704
Accessories IH504 - Accessories for H504



Pliers



IH511
Three medium jaw plier Aderer bending
For wires up to 0.036" (0.91 mm)



IH512
Hollow-Chop plier
To form and contour arches, designed for NICKEL TITANIUM



IH512
Rounded jaw wire bending pliers, short beak
To bend wires up to 0.029" (0.74 mm)



IH516
Rounded jaw wire bending pliers, long beak
To bend wires up to 0.020" (0.51 mm)



IH512
Bird beak Angle plier
To bend round wires up to 0.045" (1.14 mm)



IH505
Bird beak long plier
For small loop forming. For light wires of 0.016" (0.41mm); 0.018" (0.46 mm)



IH518
Jarabak plier
To curve thin wires and loop forming; 3 flute up to 0.020" (0.51 mm)



IH513
Adams plier
Designed for bending wires up to 0.036" (0.91 mm)



IH514
Laboratory bird beak long plier
Designed for loop forming and bending wires up to 0.018" (0.46 mm)

| Pliers



IH530
Steel and ceramic D.B. bracket
removing plier
Replaceable ends



IH535
Direct bond bracket removing angled plier.



IH532
Posterior band removing long plier
Plastic pad



IH533
Posterior band removing short plier
Plastic pad



IH534
Band seating plier
For positioning of
D.B brackets



IH520
How plier-straight
For modeling and positioning of wires and
bands, with serrated tips.



IH521
How plier-curved
For modeling and positioning of wires and
bands, with serrated tips.



IH701
Accessories for IH530



IH731
Accessories for ZLH530



IH524
Utility plier
Weingart TC
Tungsten
carbide insert.



IH730
Accessory for IH532 and IH533

| Cutters/distal and Cutters With Tungsten Carbide Inserts



IH545
Hard wire
cutter TC, straight.
Hard wire, max 0,022" x 0,028" (0,56mm x
0,71mm)



IH544
Mini
pin and ligature cutter TC, straight.
Max 0,015" (0,38 mm).



IH547
- Mini pin and ligature cutter TC, angulated 15°.
Max 0,015" (0,38 mm).



IH541
filo - Mini distal and cutter TC with safety hold.
Max 0,022" x 0,028" (0,56 mm x 0,71 mm).



IH540
- Distal and cutter TC with safety hold.
Max 0,022" x 0,028" (0,56 mm x 0,71 mm).



IH542
Flush cut distal and
cutter TC.
Max 0,022" x 0,028" (0,56 mm x 0,71 mm).



IH549
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



IH560
Straight



IH561
Angulated

| orthodontic ligature pliers



IH561
D14
Mathieu style
cm. 14



IW007
OLP
Smaha style
cm. 14



| Utility Instruments



IH550
*Ligature
tying plier*
Flared-tip metal plier for tying ligatures



IH551
*Force
modular separator*
For positioning separating elastics



IH120
AS
*Band setting and
removing instrument*



IH121
DC
Ligature instrument, curved.



IH122
DR
Ligature instrument, straight.



IH123
AL
Elastic setting instrument



IH124
Band pusher-Mershon
cm. 14

Laboratory



| Wax Carvers



IL001
HL - Hylin



IL002
HL-LC - Hylin-Lecron



IL003
HL-C - Hylin-Ceramic



IL004
HL-SP - Hylin-Spoon



IF004
LC 1 - Lecron



IL008
ZH 1 - Zahle



IL009
ZH 2 - Zahle



IL010
ZH 3 - Zahle



IL011
GR - Gritman



IL012
BA - Beale

| P.K. Thomas Waxing Instruments

- Aluminium handle Ø 8 mm.



IL040
PKT 1V



IL041
PKT 2G



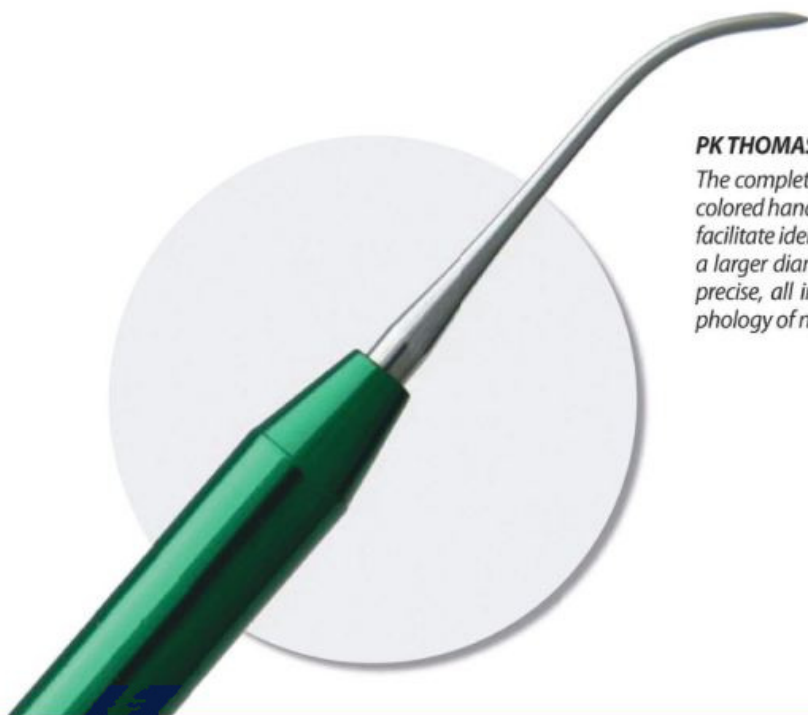
IL042
PKT 3V



IL043
PKT 4R



IL044
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



IL050
1 G



IL051
2 R



IL052
3 B



IL060
GR 1G - Greenstein



IL061
GR 2R - Greenstein



IL062
GR 3B - Greenstein

Superflexible tips, thickness 1/10



IL071
1 A SF



IL072
2 A SF



IL073
3 A SF

Flexible tips, thickness 2/10



IL081
1 BF



IL082
2 BF



IL083
3 BF

| Wax Knives



IA001
1 F - Fahnenstock
cm. 12,5



IA002
2 F - Fahnenstock
cm. 17



IA003
1 L - Lessman
cm. 12,5



IA004
2 L - Lessman
cm. 17

| plaster knives



IB001
PK 1
cm. 17



IB002
GR - Grittmann
cm. 17



IB005
3

| Mixing Spatulas



IC001
1 SA
Rigid
cm. 18,5



IC003
3 SA
Flexible
cm. 21,5



IC010
1 SS
Flexible
cm. 18,5



IC011
2 SS
Flexible
cm. 20,5

| Crown Scissors



ID001
1 L 100
Retta - Straight
cm. 10

ID002
2 L 100
Curva - Curved
cm. 10



| gold foil scissors



ID010
1 G
Straight
cm. 12

ID011
2 G
Curved
cm. 12



| scalpel handles



IU010
4



IU011
8

| alcohol lamp



ID010
LA



IG011
Spare wicks for alcohol lamp

| Laboratory Pliers



IE011
U 18 - Universal
cm. 18



IE012
U25 - Universal
cm. 25



IG005
U - Universal
cm. 15
For wires up to 0.036" (0.91 mm)



IH201
U3 - Universal
cm. 16
For wires up to 0.036" (0.91 mm)



IG020
PCP
Plaster cutting plier
cm. 19

| Mallets - Calipers



IG002
MP
Plate tip
cm. 22



IL010
BO - Boley
0 - 100 mm.



IL001
IWW - Iwanson
For wax



IL002
IWM - Iwanson
For metal



| Insulated Soldering Tweezers



IE001

1

Straight
cm. 16,5



IE002

2

Curved
cm. 16,5

| crucible tongs



II001

P 51
cm. 51



II002

P 43
cm. 43

Impression Trays

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.



Impression Trays



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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