



# About RAZOREX international

RAZOREX international was established in 2004. Founder of RAZOREX intl Mr. Ashraf Amin belongs to family with a long tradition in instrument manufacturing. RAZOREX intl is among those few companies which are praised on behalf of highest quality instruments worldwide. RAZOREX intl is certified to internationally recognize manufacturing quality systems, ISO: 9001:ISO: 13485. RAZOREX intl use latest technology, computerized CNC machines, skillful mechanical engineers and craftsmen in production unit. We produce each and every instrument in RAZOREX intl from first step to last (forging to finished instrument), and every instruments goes through restrict quality control system. High quality stainless steel, excellent craftsmanship, inspection of each instrument according to master sample and technical drawing which we apply in system makes RAZOREX intl instruments superior than others. When you select RAZOREX intl, You make great decision, you're choosing a partner that has made a firm assurance to supply you the highest quality.



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## Explorers - double-end



RI-D-101  
#23/17



RI-D-102  
#DG16



RI-D-103  
#ODU 11/12



RI-D-104  
# 2



RI-D-105  
#23



RI-D-110  
#8



RI-D-106  
#9



RI-D-111  
#12



RI-D-107  
#6



RI-D-112  
#17



RI-D-108  
#11



RI-D-113  
#17A



RI-D-109  
#6A

# Explorers – single – end



RI-D-114  
 #W-Williams  
 1-7-3-5-7-8-9-10



RI-D-115  
 125-WHO  
 Ballend  
 3-6-9-12



RI-D-117  
 # 11.5-WHO  
 Punta sferica-Bollerd  
 3,5-5,5-8.5-11.5



RI-D-116  
 #11  
 3-6-8-11



RI-D-118  
 #15  
 1-23-45-6-7-8-9-10-11-12-13-14-15

## Probes – double – end



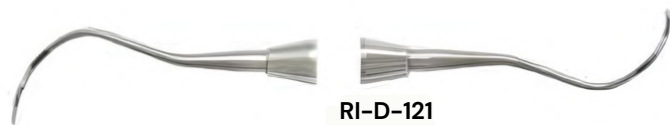
RI-D-119  
 #GF/W-Goldman-Fox/Williams  
 1-2-3-5-7-8-9-10



RI-D-120  
 #1N-Nabers



RI-D-122  
 #23/W-Williams  
 1-2-3-5-7-8-9-10



RI-D-121  
 # Q2N-Nabers  
 3-6-9-12



RI-D-123  
 #23/15  
 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15

# Handles & mouth mirrors

**HANDLE-#1**

Mirror Handle Stem Round (6mm) Length 13cm


**HANDLE-#2**

Mirror Handle Stem with Rule 35mm (6mm) Length 13cm (Cone Socket)


**HANDLE-#3**

Hollow Mirror Handle Stem Extra Light (7.5mm) Length 13cm (Cone Socket)


**HANDLE-#4**

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


**HANDLE-#5**

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



RI-M-3  
# 5SS  
O24 mm



Piano - superficie singola riflettente al Rodio-conf.da 12 pz.  
Plane-single side Rhodium surface-pack. of 12 pcs.

RI-M-1  
#4SS  
O22 mm



Piano - superficie singola riflettente al Rodio-conf.da 12 pz.  
Plane-single side Rhodium surface-pack. of 12 pcs.

RI-M-2  
#4P&#5P  
O22 mm&24mm



Piano-conf. da 12 pz.



RI-D-124  
#1 - Pery



RI-D-125  
#2 - College



RI-D-126  
# 17 - Flagg



RI-D-127  
# 18 - Meriam



RI-D-128  
A 18L  
Autobloccante Self-locking

## Handle Options

**A****B****C****D****E**

## Extraction Forceps Witzel Pattern

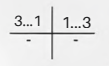
RI-E-101  
Fig. 1 Witzel  
Upper Roots



RI-E-102  
Fig. 2 Witzel  
Lower Roots



Upper incisors  
and canines.



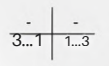
RI-E-103  
# 2



RI-E-104  
# 34

RI-E-105  
#34N

Lower incisors  
and canines.



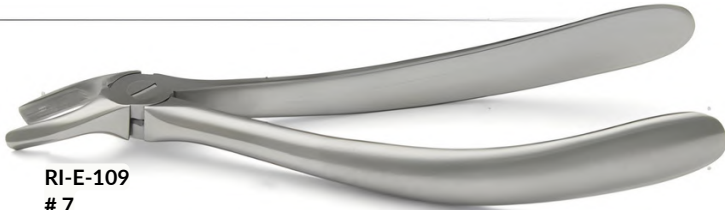
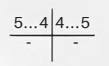
RI-E-106  
# 36



RI-E-107  
# 36A

RI-E-108  
# 36N

Upper  
premolars.



RI-E-109  
# 7



RI-E-110  
# 35

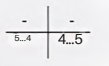
RI-E-111  
# 35A

RI-E-112  
# 35N



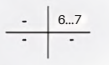
RI-E-113  
# 13

Lower  
premolars.

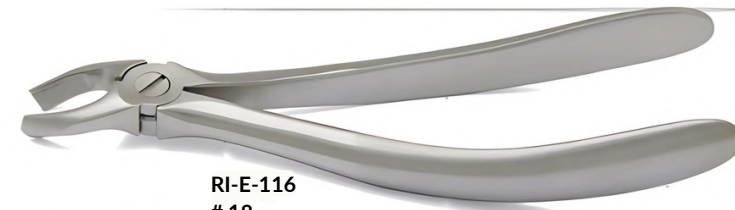


RI-E-114  
# 17

Upper molars,  
right.

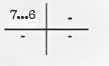


RI-E-115  
#89



RI-E-116  
# 18

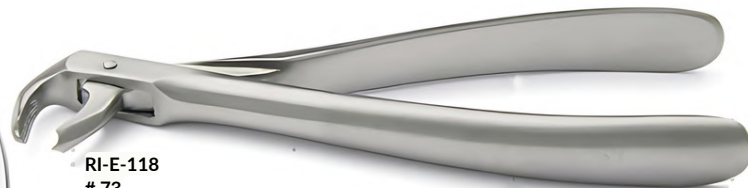
Upper molars,  
left.



RI-E-117  
# 90

Lower  
molars.

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



RI-E-118  
# 73



RI-E-119  
# 22



RI-E-120  
# 321

Upper third  
molars.

|   |   |
|---|---|
| 8 | 8 |
| - | - |



RI-E-121  
# 67A



RI-E-123  
# 13

Lower  
premolars.

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



RI-E-124  
# 17

Upper molars,  
right.

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



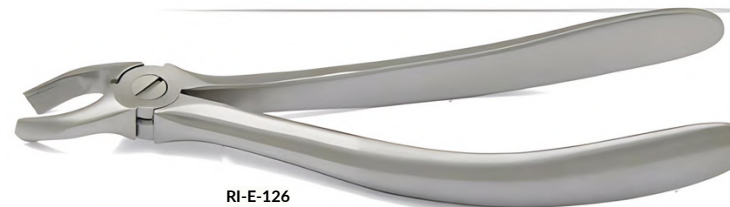
RI-E-125  
# 89

Lower third  
molars.

|   |   |
|---|---|
| 8 | 8 |
| - | - |



RI-E-122  
# 79A



RI-E-126  
# 18

Upper molars,  
left.

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



RI-E-127  
# 90

Extracting Forceps, Meissner



RI-E-136  
Meissner  
For root fragment



RI-E-137  
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.



RI-E-138  
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.



RI-E-128  
# 51ZS

Upper roots.



RI-E-129  
# 44Z



RI-E-130  
# 51

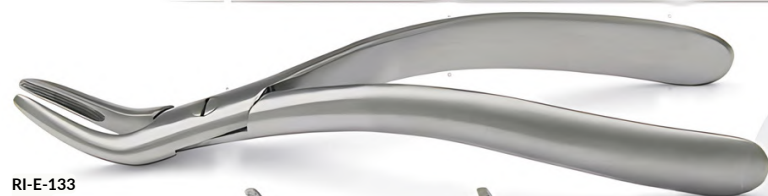


RI-E-131  
#45ZS

Lower roots.



RI-E-132  
# 59



RI-E-133  
# W0

Roots and root fragments



RI-E-134  
# W1



RI-E-135  
# W2

*Extracting Forceps (Set of 6 Pcs)*

Cross serrations for a non-slip grasp. Easily enter the sub gingival.

**Universal Atraumatic Extraction Forceps Set**

**RI-E-139**



(Lower Anterior)      (Upper Anterior)      (Upper Premolars)      (Lower Premolars)      (Lower Molars)      (Upper Molars)  
**RI-E-139-1      RI-E-139-2      RI-E-139-3      RI-E-139-4      RI-E-139-5      RI-E-139-6**

**Black Anti-Reflection Coated**

**RI-E-140**



(Lower Anterior)

**RI-E-140-1**



(Upper Anterior)

**RI-E-140-2**



(Upper Premolars)

**RI-E-140-3**



(Lower Premolars)

**RI-E-140-4**



(Lower Molars)

**RI-E-140-5**



(Upper Molars)

**RI-E-140-6**



RI-E-141  
#2  
Upper Incisors and Canines



RI-E-142 V...IV|IV...V  
# 7  
Upper Premolars



RI-E-144 V...IV|IV...V  
# 51  
Upper Roots



RI-E-146 V...IV|IV...V  
# 52  
Upper Molars



RI-E-143 V...IV|IV...V  
# 13  
Lower Premolars



RI-E-145 V...IV|IV...V  
# 22  
Lower Molars



RI-E-147 I...I|I...I  
#33  
Lower Incisors, Canines and Roots



**RI-E-151**  
**Fig. 1**  
**Upper Anterior**

**RI-E-152**  
**Lower Molar**  
**Fig. 23 Cow Horn**



**RI-E-153**  
**Fig. 35**  
**Upper Premolar**



**RI-E-154**  
**Fig. 88L**  
**Upper Molar Left**



**RI-E-155**  
**Fig. 88R**  
**Upper Molar Right**



**RI-E-KIT**

**RI-E-156**  
**Fig. 74**  
**Lower Molars**



**RI-E-157**  
**Fig. 106**  
**Lower Incisors**



**RI-E-158**  
**Fig. 174**  
**Extra Narrow**  
**Lower Anterior**  
**Apical Retention**  
**Forceps**



**RI-E-159**  
**Fig. 74**  
**Upper Molars**



**RI-E-160**  
**Lower Roots**





RI-E-165  
Fig. 62  
incisors, premolars,  
deciduous teeth



RI-E-161  
#10S  
upper roots



RI-E-162  
Harris  
Fig. 18R



RI-E-163  
Harris  
Fig. 18L



RI-E-164  
Nevius  
Fig. 88L  
upper molars, left



RI-E-166  
Fig. 53R  
upper molars, right



RI-E-167  
Fig. 53L  
upper molars, left



RI-E-168  
NEVIUS  
Fig. 88R  
upper molars, right



RI-E-169  
Fig. 150 AS



RI-E-174  
Fig. 24  
upper molars



RI-E-170  
#210S  
upper third molars



RI-E-171  
#99C Kells  
upper incisors,  
canines, premolars



RI-E-172  
Fig. 222  
Lower wisdoms



RI-E-173  
Fig. 69  
Tomes Fragments,  
uppers and lowers



RI-E-175  
Tomes Fig. 69  
upper and lower  
roots



RI-E-176  
Hull Fig. 101  
Deciduous teeth



RI-E-177  
Fig. 166  
Universal Application



RI-E-178  
Fig. 169  
Centrals laterals premolars  
lower canines and all roots



RI-E-179  
Fig. 24  
upper molars



RI-E-183  
Fig. 222  
Lower wisdoms



RI-E-180  
Fig. 17  
Lower molars



RI-E-184  
Fig. 286  
Upper roots,  
premolars and incisors



RI-E-181  
Fig. 16  
Harris Lower molars,  
COW HORN beak



RI-E-185  
Fig. 171  
Wisdom and molar roots



RI-E-182  
Fig. 151  
Cryer Lower premolars,  
incisors, roots, universal



RI-E-186  
Fig. 76  
Upper roots



RI-E-187  
Tweezer Albrecht



RI-E-188  
Scissor Handle  
Lower Wisdoms



RI-E-201  
# 2B - Bein  
mm. 2



RI-E-202  
# 3B-Bein  
mm. 3



RI-E-203  
# 4B - Bein  
mm. 4



RI-E-204  
# 2BFT - Bein  
Flat tip  
mm. 2



RI-E-205  
# 3BFT - Bein  
Flat tip  
mm. 3



RI-E-206  
# 4BFT - Bein  
Flat tip  
mm. 4



RI-E-206  
#F1 - Flohr



RI-E-207  
#F2 - Flohr



RI-E-208  
# F3 - Flohr



RI-E-212  
# 12A - Apical



RI-E-209  
# 1C - Coupland  
mm. 2



RI-E-210  
#2C - Coupland  
mm. 3



RI-E-211  
# 3C - Coupland  
mm. 4



RI-E-213  
# 13A - Apical



RI-E-221  
# 28CR - Cryer



RI-E-214  
# 20  
Curved tip  
mm. 2



RI-E-215  
#30  
Curved tip  
mm. 3



RI-E-216  
# 40  
Curved tip  
mm. 4



RI-E-222  
# 27CR - Cryer



RI-E-217  
#LL-Lindo Levien  
mm. 3



RI-E-223  
#72MA - Miller-Apexo



RI-E-218  
#11B Bemard



RI-E-219  
# 6B - Bernard



RI-E-220  
# 7B-Bernard



RI-E-224  
#71MA-Miller-Apexo

## Root Tip Pick/Teaser



RI-E-225  
#1HD-Heidbrink

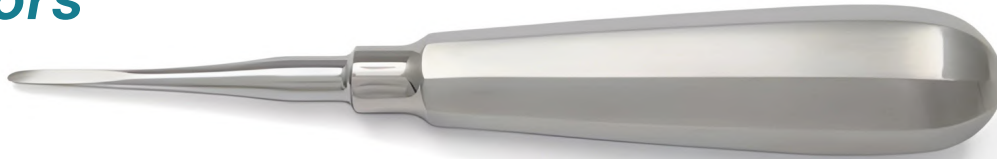


RI-E-226  
#2HD- Heidbrink



RI-E-227  
#3HD-Heidbrink

## luxators



RI-E-228  
#L2ST  
Straight  
mm.2



RI-E-229  
L3ST  
Straight  
mm. 3



RI-E-230  
# LAST  
Straight  
mm.4



RI-E-231  
# L2C  
Curved  
mm.2



RI-E-232  
L3C  
Curved  
mm. 3



RI-E-233  
LAC  
.Curved  
mm.4

Luxation Elevators



**RI-E-245**  
5S (Straight 5mm)



**RI-E-246**  
5C (Curved 5mm)



**Luxation set of 7 Pcs**  
**RI-E-247**



**RI-E-240**  
1C (Straight 2mm)



**RI-E-241**  
2C (Curved 2mm)



**RI-E-242**  
3C (Straight 3mm)



**RI-E-243**  
3C (Curved 3mm)



**RI-E-244**  
31CA (Inverted Curved 3mm)

PDL Elevators (Set of 7 Pcs)



**RI-E-251**  
Micro Edge, Curved 2.5mm



**RI-E-252**  
Arrow Point 3.4mm



**RI-E-253**  
Mesial, 2.5mm Micro Edge



**RI-E-254**  
Mesial, 4.0mm Micro Edge



**RI-E-255**  
Micro Edge Straight 2.5mm



**RI-E-256**  
Distal, 4mm Micro Edge



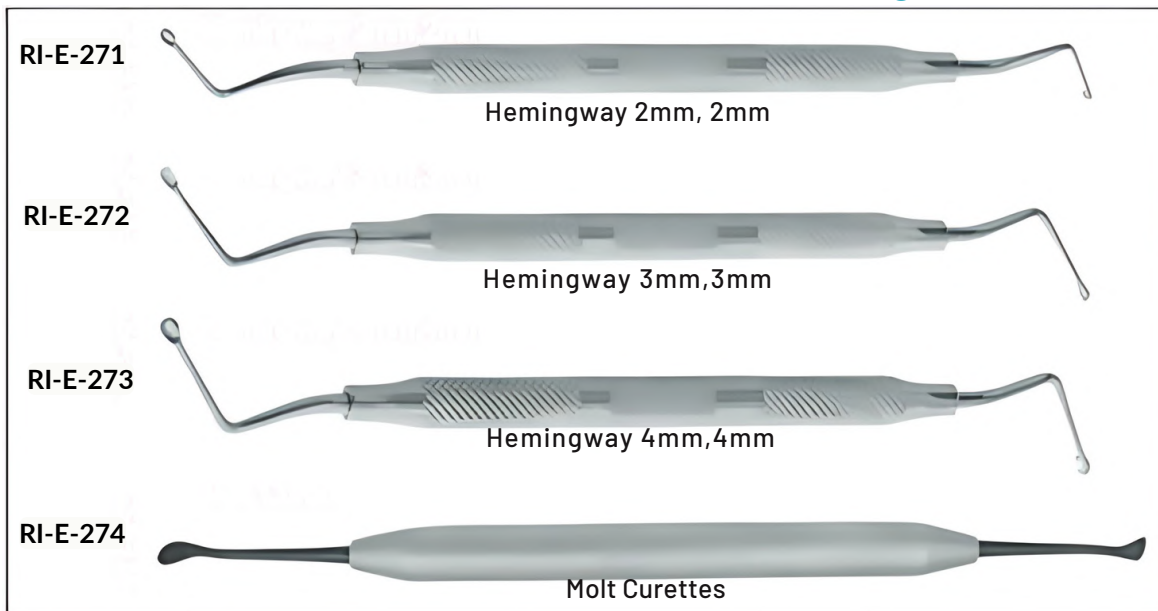
**RI-E-257**  
Distal, 2.5mm Micro Edge

**Claw-Lift Roots Elevator**

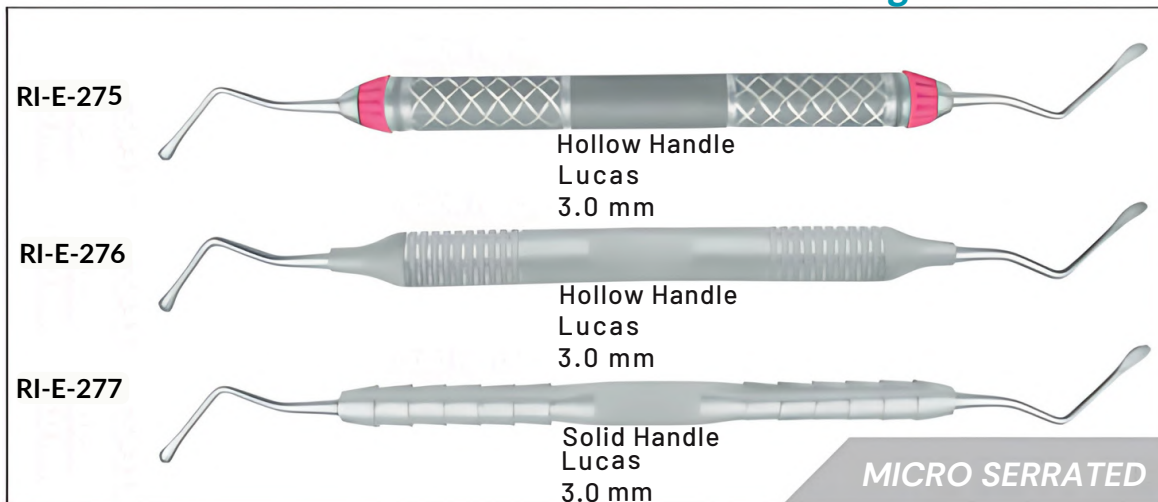


# Elevators

**Surgical Curettes**



**Lucas Surgical Curettes**



**MICRO SERRATED**



**RAI-1001**  
# 17-Iris Delicate  
Straight  
cm. 11,5



**RAI-1002**  
# 17-Iris TC  
Straight  
cm. 11,5



**RAI-1003**  
# 18-Iris Delicate  
Straight  
cm. 11,5

**RAI-1004**  
# 18-Iris TC  
Straight  
cm. 11,5



**RAI-1005**  
# 1SF-Super Fine  
Straight  
cm. 11,5



**RAI-1006**  
# 2SF-Super Fine  
Curved  
cm. 11,5



**RAI-1007**  
# 16RL-Goldman-Fox  
Straight  
cm. 13

**RAI-1008**  
# 16TC-Goldman-Fox  
Straight  
cm. 13

**RAI-1009**  
# 16L-Goldman-Fox  
Curved  
cm. 13

**RAI-1010**  
# 16L-Goldman-Fox  
Curved  
cm. 13



1 blade serrated, double curved

**RAI-1011**  
#14-La Grange  
cm. 11,5



**RAI-10012**  
**#31-Noyes**  
cm. 11



**RAI-1016**  
**#1MD-Metzenbaum**  
Delicate  
Retta-Straight  
cm. 14.5



**RAI-1013**  
**#1MF TC**  
Metzenbaum Fino  
cm. 14.5



**RAI-1017**  
**#2MD-Metzenbaum**  
Delicate  
Curva-Curved  
cm. 14.5



**RAI-1018**  
**#1JTC-Joseph**  
Curved-Sharp  
cm. 14



**RAI-1019**  
**#2JTC-Joseph**  
Curved-Blunt  
cm. 14



**RAI-1014**  
**#1-Kelly**  
Straight  
cm. 16



**RAI-1015**  
**#2-Kelly**  
Curved  
cm. 16

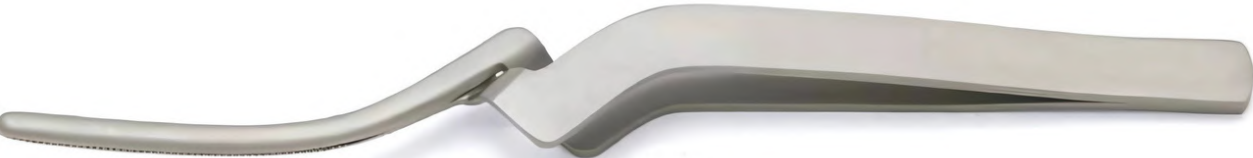


**RAI-1020**  
**#S11-Spencer**  
For sutures  
cm. 11

Articulating paper forceps



RI-A-101  
# M1 - Miller  
Straight



RI-A-102  
# M2 - Miller  
Curved

Crown Scissor



RAI-1021  
#1 L 100  
Retta - Straight  
cm. 10



RAI-1022  
# 2L 100  
Curva - Curved  
cm. 10

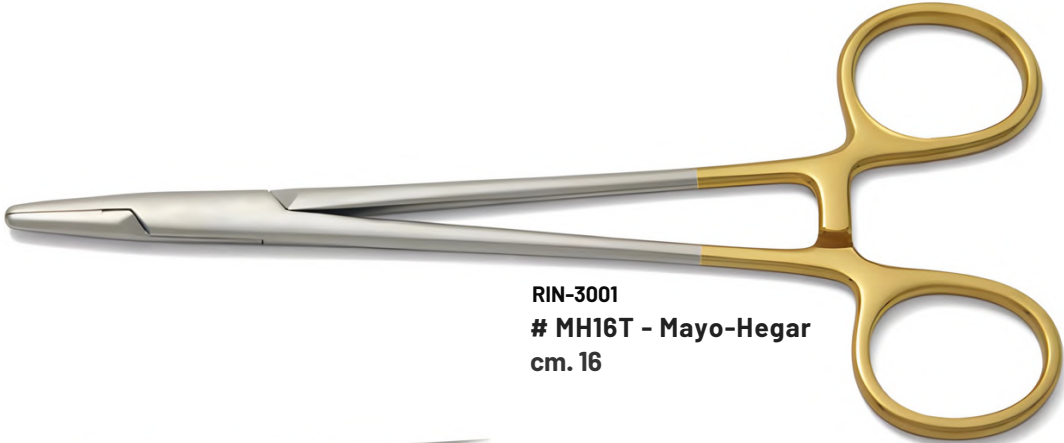
Gold foil scissors



RAI-1023  
# 1G  
Straight  
cm. 12



RAI-1024  
# 2G  
Curved  
cm. 12



**RIN-3001**  
**# MH16T - Mayo-Hegar**  
cm. 16



**RIN-3002**  
**# CW15T - Crile-Wood**  
cm. 15



**RIN-3003**  
**# MR15T - Mini Ryder**  
cm. 15



**RIN-3004**  
**# CV14R - Castroviejo**  
Straight  
cm. 14



**RIN-3005**  
**# CV14C - Castroviejo**  
Curved  
cm. 14



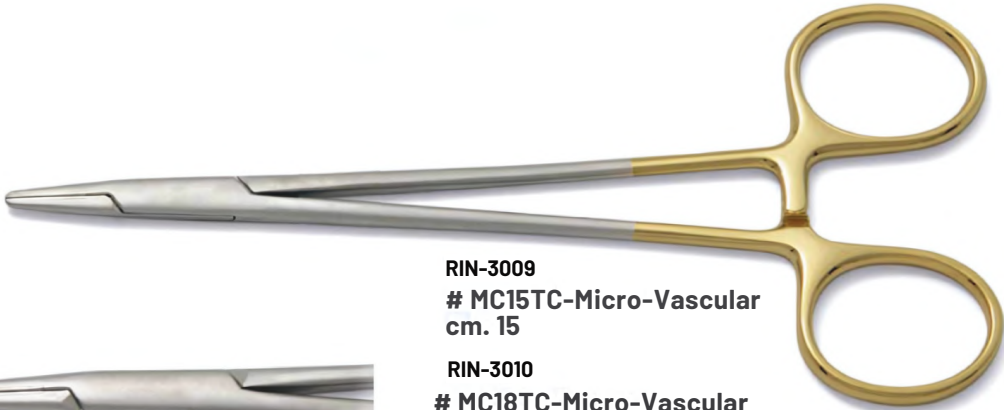
**RIN-3006**  
**# MH16 - Mayo-Hegar**  
cm. 16



**RIN-3007**  
**# CW15 - Crile-Wood**  
cm. 15



**RIN-3008**  
**# M14 Mathieu**  
cm. 14



RIN-3009  
# MC15TC-Micro-Vascular  
cm. 15



RIN-3010  
# MC18TC-Micro-Vascular  
cm. 18



RIN-3013  
# OH14T - Olsen-Hegar  
cm. 14



RIN-3011  
# CV14RT - Castroviejo  
Straight cm. 14



RIN-3012  
# CV14CT - Castroviejo  
Curved cm. 14



RIN-3014  
# CR14RT - Castroviejo  
Straight cm. 14



RIN-3015  
# CR14CT - Castroviejo  
Curved cm. 14



RIN-3016  
# KC - Kocher  
Curved  
cm. 14



RIN-3017  
# KR - Kocher  
Straight  
cm. 14



RIN-3018  
# HMC - Mosquito  
Curved  
cm. 12



RIN-3019  
# HMR - Mosquito  
Straight  
cm. 12

**Adson Pliers**



RIT-4001  
# 41 - Adson  
cm. 12-mm.1,5



RIT-4005  
# 41L - Adson  
cm. 15 - mm.1,5



RIT-4002  
#41D-Adson Delicate  
cm. 12-mm.1,2



RIT-4003  
# 42 - Adson 1x2  
cm. 12 - mm.1,5



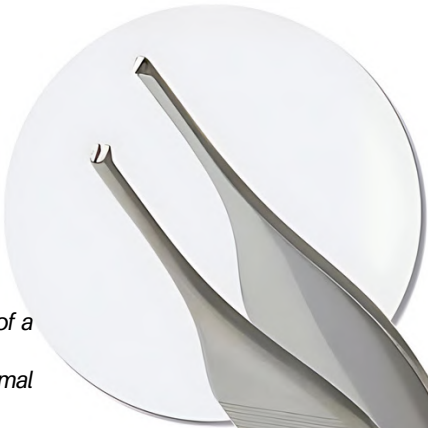
RIT-4004  
# 42D - Adson Delicate 1x2  
cm. 12-mm.1,2



RIT-4006  
# 42L-Adson 1x2  
cm. 15-mm.1,5

**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.



Detail of the retentive profile of tweezers 1x2.



**RIT-4007**  
**#31 Semken-Taylor**  
**Straight**  
**cm. 12,5**



**RIT-4008**  
**#32-Semken-Taylor**  
**Curved**  
**cm. 12,5**



**RIT-4010**  
**#31L-Semken-Taylor**  
**.Straight**  
**cm. 15**



**RIT-4011**  
**#32L-Semken-Taylor**  
**Curved**  
**cm. 15**



**RIT-4009**  
**#33-Semken-Taylor 1x2**  
**Straight**  
**cm. 12.5**



**RIT-4012**  
**#34-Semken-Taylor 1x2**  
**Curved**  
**cm. 12.5**



**RIT-4013**  
**# 90-De Bakey-Vascular**  
**Straight**  
**crn.16**



**RIT-4014**  
**# 90C - De Bakey Vascular**  
**Angulated**  
**crn. 16**

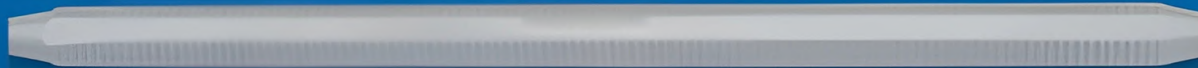
## SOLID HANDLES (D)



D1-Double Ended



D2-Double Ended



D3-Double Ended



D4-Double Ended



D5-Single Ended



D6-Double Ended

## SILICON HANDLES (E)



E1-Double Ended



**RI-E-301**  
#0



**RI-E-304**  
#1



**RI-E-308**  
# 17W



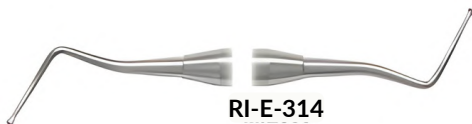
**RI-E-313**  
# 38/39



**RI-E-304**  
#2



**RI-E-309**  
# 18



**RI-E-314**  
# 31L



**RI-E-305**  
# 3



**RI-E-310**  
# 18W



**RI-E-315**  
# 32L



**RI-E-306**  
# 4



**RI-E-311**  
# 14



**RI-E-316**  
# 33L



**RI-E-307**  
# 6



**RI-E-312**  
# 17



RI-E-321  
1CL  
1.20 150



RI-E-322  
#2CL  
180 210



RI-E-327  
#3CL  
240 270



RI-E-323  
CL  
1.10 1.10 0



RI-E-328  
#0CL  
LJ0 J0



RI-E-324  
#1 CLS  
Serrated  
1.20 1.50



RI-E-329  
#1 CLS  
Serrated  
1.20 150



RI-E-325  
#2 CLS  
Serrated  
180 20



RI-E-330  
#2 CLS  
Serrated  
180 210



RI-E-326  
#3 CLS  
Serated-  
240 270





**RI-E-331**  
# 10



**RI-E-332**  
# 11



**RI-E-336**  
# 3P



**RI-E-333**  
#12



 **RI-E-337**  
1/0 200 1PS  
mm



**RI-E-334**  
# 1P



 **RI-E-338**  
1.90 250 #2PS  
mm



**RI-E-335**  
# 2P



 **RI-E-339**  
3.00 3.00 #3PS  
mm





 **RI-E-341**  
100 120 # 1PL



 **RI-E-342**  
140 170 # 2PL



 **RI-E-343**  
190 220 # 3PL



**RI-E-344**  
#1WT-Westcott



**RI-E-345**  
#2WT-Westcott



 **RI-E-346**  
1.20 220 # 27/298 - Ball



**RI-E-351**  
# 1/2HL-Hollenback



**RI-E-352**  
#35HL-Hollenback



**RI-E-355**  
#2 IPOA - Interproximal Of-Angle



**RI-E-353**  
#3HL-Hollenback



**RI-E-356**  
# 8



**RI-E-354**  
#1 IP - Interproximal



**RI-E-361**  
# CD 1/2



**RI-E-362**  
# CD 89/92

## *Titanium nitride (tin) carvers*



**RI-E-363**  
#1 IP - Interproximal  
08 mm. Hollow handle



**RI-E-364**  
#2 IPOA - Interproximal Off-Angle  
Hollow handle 08 mm.



**RI-E-371** **RI-E-372**  
# HD1 # HD1R  
Flexible Rigid



**RI-E-373** **RI-E-374**  
# HD2 # HD2R  
Flexible Rigid



**RI-E-375** **RI-E-376**  
# HD3 # HD3R  
Flexible Rigid





$\frac{3...1}{3...1} | \frac{1...3}{1...3}$  **RI-E-380**  
# U15/33 - Towner-Jaquette



$\frac{8...1}{8...1} | \frac{1...8}{1...8}$  **RI-E-389**  
# T2/T3-Taylor



$\frac{3...1}{3...1} | \frac{1...3}{1...3}$  **RI-E-381**  
# U15/30 - Towner-Jaquette



$\frac{8...6}{8...6} | \frac{6...8}{6...8}$  **RI-E-385**  
# 11/12 MC - McCall  
Mesial



$\frac{8...4}{8...4} | \frac{4...8}{4...8}$  **RI-E-390**  
# 204



$\frac{5...1}{5...1} | \frac{1...5}{1...5}$  **RI-E-382**  
# H5/H7



$\frac{8...6}{8...6} | \frac{6...8}{6...8}$  **RI-E-386**  
# 13/14 MC McCall  
Distal



$\frac{8...6}{8...6} | \frac{6...8}{6...8}$  **RI-E-391**  
# 2045



$\frac{5...1}{5...1} | \frac{1...5}{1...5}$  **RI-E-383**  
# H6/H7



$\frac{8...1}{8...1} | \frac{1...8}{1...8}$  **RI-E-387**  
# 135/14S MC - McCall



$\frac{8...1}{8...1} | \frac{1...8}{1...8}$  **RI-E-392**  
# M23



$\frac{5...1}{5...1} | \frac{1...5}{1...5}$  **RI-E-384**  
# 30/33 - Jaquette



$\frac{8...6}{8...6} | \frac{6...8}{6...8}$  **RI-E-388**  
# 175/185 MC - McCall  
Distal



$\frac{8...4}{8...4} | \frac{4...8}{4...8}$  **RI-E-393**  
# 204SD



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

**RI-E-401**  
# 2R/2L C-Columbia



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

**RI-E-402**  
# 4R/4L C - Columbia



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

**RI-E-403**  
# L 3/4 - Langer



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

**RI-E-404**  
# 13/14 C - Columbia



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

**RI-E-405**  
# L 5/6 - Langer



|       |       |
|-------|-------|
| 8...6 | 6...8 |
| 8...6 | 6...8 |

**RI-E-406**  
# YG7/8 - Younger Good



|       |       |
|-------|-------|
| 8...1 | 1...8 |
| 8...1 | 1...8 |

**RI-E-407**  
# M 23A



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

**RI-E-408**  
# L 1/2 - Langer



|       |       |
|-------|-------|
| 8...1 | 1...8 |
| 8...1 | 1...8 |

**RI-E-409**  
# M 23B



5...1 | 1...5  
5...1 | 1...5

**RI-E-412**  
3/4 GR-Gracey  
polatal surfaces



5...1 | 1...5  
5...1 | 1...5

**RI-E-413**  
#5/6 GR - Gracey



8...4 | 4...8  
8...4 | 4...8

**RI-E-414**  
#7/8 GR - Gracey  
polatal surfaces



8...4 | 4...8  
8...4 | 4...8

**RI-E-415**  
# 9/10 GR - Gracey  
polatal surfaces -  
More angled



8...4 | 4...8  
8...4 | 4...8

**RI-E-416**  
#11/12 GR-Gracey  
Mesial

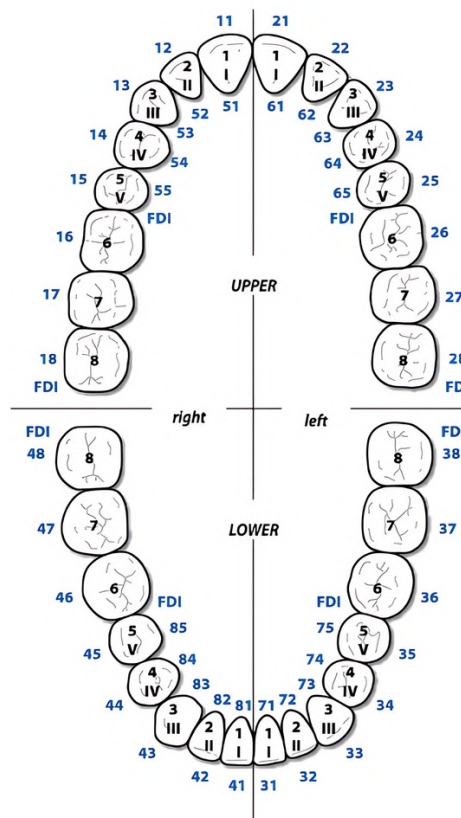
# Gracey Curettes

## Hollow handle 8mm



3...1 | 1...3  
3...1 | 1...3

**RI-E-411**  
# 1/2 GR - Gracey  
Buccal surfaces



8...4 | 4...8  
8...4 | 4...8

**RI-E-417**  
#13/14 GR - Gracey  
Distal

# Gracey Curettes

Hollow handle Ø 10 mm.



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**RI-E-422**  
# 3/4 GR - Gracey  
Lingual/polaroi surfaces



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**RI-E-423**  
# 5/6 GR - Gracey



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

**RI-E-424**  
#7/8 GR - Gracey  
polotol surfaces



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

**RI-E-425**  
# 9/10 GR - Gracey  
polatal surfaces-  
More angled



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

**RI-E-421**  
# 1/2 GR - Gracey  
Buccal surfaces



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

**RI-E-426**  
# 11/12 GR-Gracey  
Mesial



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

**RI-E-427**  
# 13/14 GR-Gracey  
Distol



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

**RI-E-428**  
15/16 GR - Gracey  
Mesial



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

**RI-E-429**  
# 17/18 GR-Gracey  
Distal



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

**RI-E-431**

# 1/2 GRL 3M - Gracey



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |



**RI-E-432**

# 3/4 GRL 3M-Gracey



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



**RI-E-435**

# 11/12 GRL 3M - Gracey  
Mexial



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |



**RI-E-433**

#5/6 GRL 3M - Gracey



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



**RI-E-436**

#13/14 GRL 3M - Gracey  
Distal



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



**RI-E-434**

# 7/8 GRL 3M-Gracey  
palatall



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

**RI-E-440**

# 1/2 GR - Gracey



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**RI-E-441**

# 3/4 GR - Gracey  
Lingual/palatal surfaces



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

**RI-E-442**

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



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**RI-E-443**

#5/6 GR-Gracey



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

**RI-E-444**

# 11/12 GR-Gracey  
Mesial



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

**RI-E-445**

# 7/8 GR-Gracey



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

**RI-E-446**

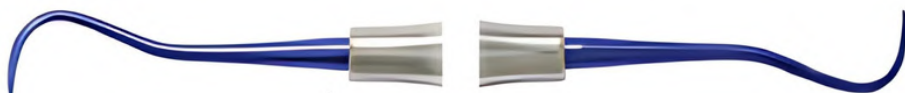
# 13/14 GR-Gracey  
Distal





|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**RI-E-450**  
# H 5/33



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**RI-E-451**  
# H6/7



|       |       |
|-------|-------|
| 8...6 | 6...8 |
| 8...6 | 6...8 |

**RI-E-452**  
# 204 S



|       |       |
|-------|-------|
| 8...1 | 1...8 |
| 8...1 | 1...8 |

**RI-E-453**  
# T2/T3-Taylor



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

**RI-E-454**  
# 204 SD



**RI-E-470**  
**#845-Blumenthal 45°**  
cm. 145



**RI-E-476**  
**CH - Cohen**  
cm 10



**RI-E-471**  
**B90 Blumenthal 90°**  
cm. 14,5



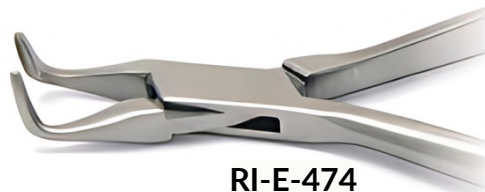
**RI-E-472**  
**#MF-Mini Friedman**  
cm 15



**RI-E-475**  
**# FS-Friedman**  
cm. 14



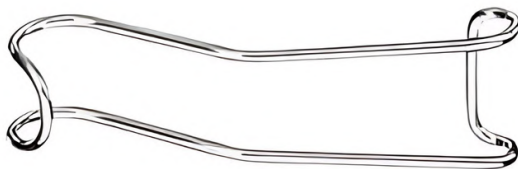
**RI-E-473**  
**FL- Friedman**  
cm. 16,5



**RI-E-474**  
**MF90 Mini Friedman 90°**  
14cm

Sternberg Retractor

| Catalog # | Size         |
|-----------|--------------|
| RI-E-480  | 12 cm (4¾")  |
| RI-E-481  | 13 cm (5")   |
| RI-E-482  | 13.5 cm (5") |



Tobold Tongue Depressor

| Catalog # | Size                   |
|-----------|------------------------|
| RI-E-483  | 15 cm (6"), 88 x 25 mm |



Andrew Tongue Depressor

| Catalog # | Size          |
|-----------|---------------|
| RI-E-484  | 14-5 cm (5¾") |



Kroenig Tongue Depressor

| Catalog # | Size       |
|-----------|------------|
| RI-E-485  | 15 cm (6") |



Standard Tongue Depressor

| Catalog # | Size         |
|-----------|--------------|
| RI-E-486  | 14.5 cm (5") |



Hartmann Tongue Depressor

| Catalog # | Size   |
|-----------|--------|
| RI-E-487  | 140 mm |



Bruenings Tongue Depressor

| Catalog # | Size                      |
|-----------|---------------------------|
| RI-E-488  | 19 cm (7"), 19 mm - 15 mm |



Minnesota Cheek Retractor

| Catalog # | Size          |
|-----------|---------------|
| RI-E-489  | 14.5 cm (5¾") |



Roux Retractor  
Set of Fig. 1, Fig. 2 and Fig. 3

| Catalog # | Size |
|-----------|------|
| RI-E-490  | N/A  |



Spreaders, pluggers, condensers

Pliers for holding points with self-locking



RIE-2006  
# EP1

Pliers for removing broken broaches



RIE-2007  
#1  
Straight

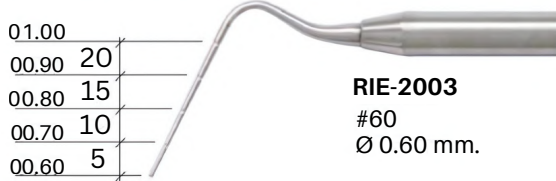
RIE-2008  
#2  
Curved



RIE-2001  
# 1S Wakai  
22 mm. 00.30 mm.



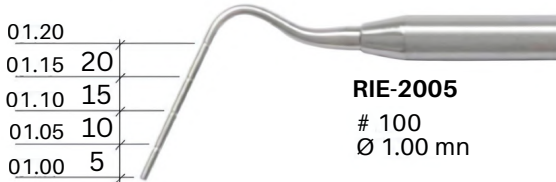
RIE-2002  
# D1 10 standard  
23mm-0.40mm.



RIE-2003  
#60  
Ø 0.60 mm.



RIE-2004  
# 80  
Ø 0.80 mm.



RIE-2005  
# 100  
Ø 1.00 mm

Ivory Rubber Dam Forcep

Catalog #      Size  
**RIE-2010**      17 cm (6")



Rubber Dam Frame  
Child

Catalog #      Size  
**RIE-2011**      13 cm(5")



Rubber Dam Frame  
Adult

Catalog #      Size  
**RIE-2012**      15 cm (6")



Rubber Dam Punch  
IV-Type

Catalog #      Size  
**RIE-2013**      16 cm (6")



Ainsworth Rubber Dam Punch

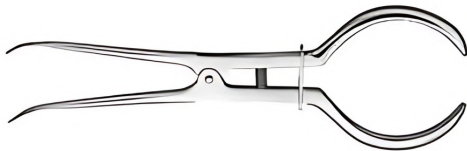
Catalog #      Size  
**RIE-2014**      16 cm(6 3/4")



RIE-2016

Rubber Dam Clamp Forcep  
Brewer/Palmer / Stockes

Catalog #      Size  
**RIE-2015**      18 cm (7")



## Periodontal Knives



**RIS-101**  
# 15K/16K - Kirkland



**RIS-102**  
# 1/20-Orban



**RIS-103**  
#8 GF - Goldman-Fox



**RIS-104**  
# 11 GF - Goldman-Fox

## Surgical chisels



**RIS-105**  
# 36/37 RH-Rhodes



**RIS-106**  
# 1 OB-Ochsenbein



**RIS-107**  
#2 OB-Ochsenbein

*Scalpel handles*



RIS-108  
#4



RIS-109  
#8

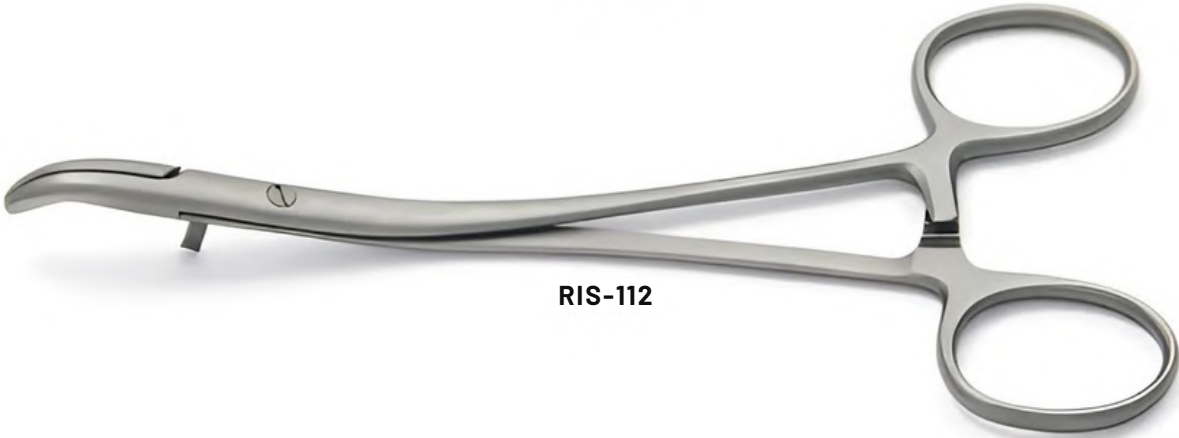


RIS-110



RIS-111  
14.5cm

*Scalpel blade remover*



RIS-112

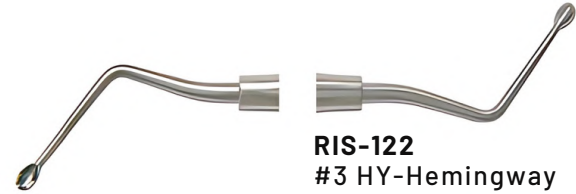
**Surgical Curettes**



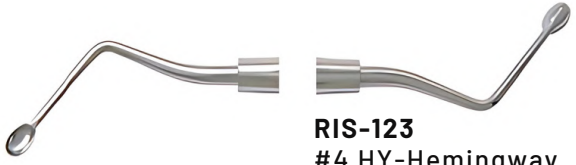
**RIS-120**  
#1 HY- Hemingway



**RIS-121**  
#2 HY - Hemingway



**RIS-122**  
#3 HY-Hemingway



**RIS-123**  
#4 HY-Hemingway



**RIS-124**  
# 85 L - Lucas



**RIS-125**  
f 86 L - Lucas



**RIS-126**  
# 87 L - Lucas



**RIS-127**  
# 88 L - Lucas



*Periosteals*



**RIS-130**  
#M9-Molt



**RIS-131**  
#PR 3-Prichard



**RIS-135**  
# H 2 - Hopkins



**RIS-132**  
# F 15 - Freer  
Curved



**RIS-136**  
# ME 3 - Mead



**RIS-133**  
# F 16 - Freer  
Strongly curved



**RIS-137**  
#M 8 - Molt



**RIS-134**  
# H 1 - Hopkins



**RIS-138**  
#GF 14-Goldman-Fox

*Periosteals*



RIS-140      #24G



RIS-141  
f SCS 02  
Curved discoid



*Sinus-lift instruments*



RIS-142      #1



RIS-143  
#2



RIS-144  
#3



RIS-145      #4

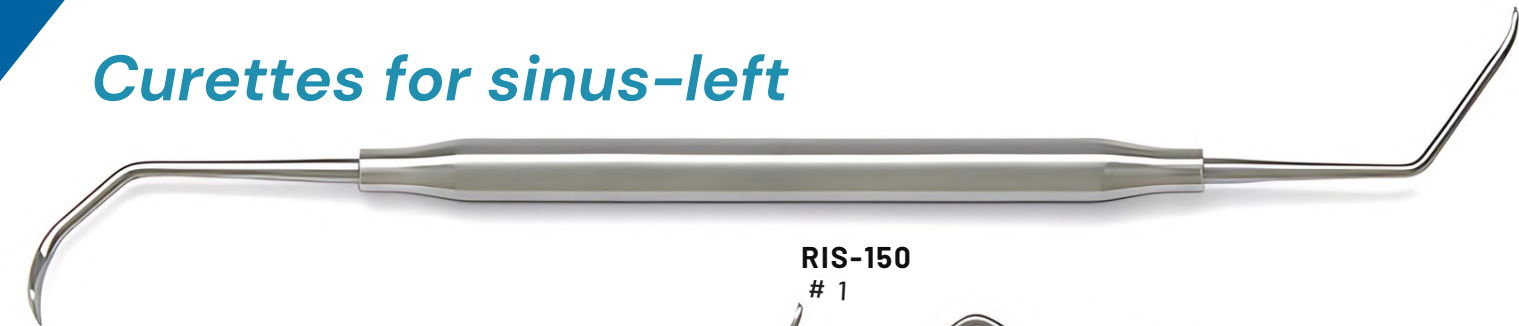


RIS-146  
#5

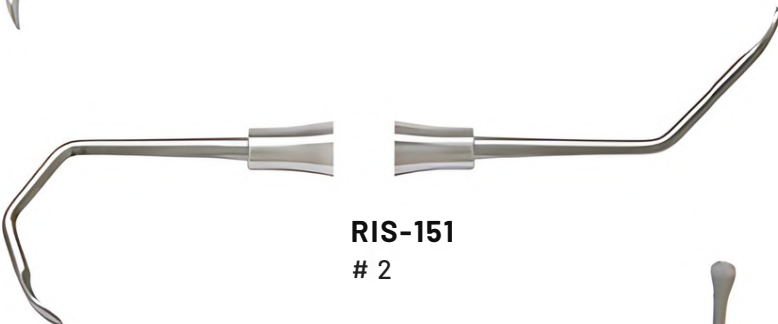


RIS-147  
#6

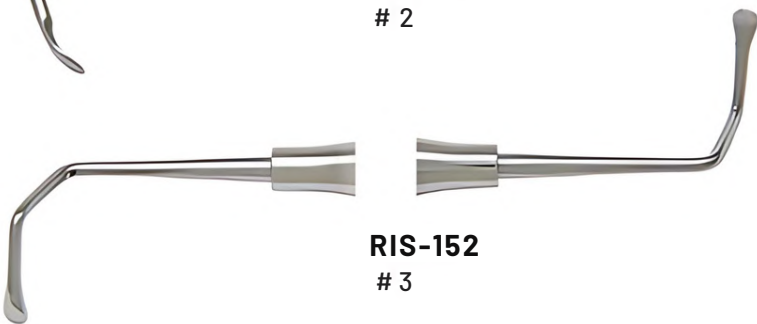
*Curettes for sinus-left*



**RIS-150**  
# 1



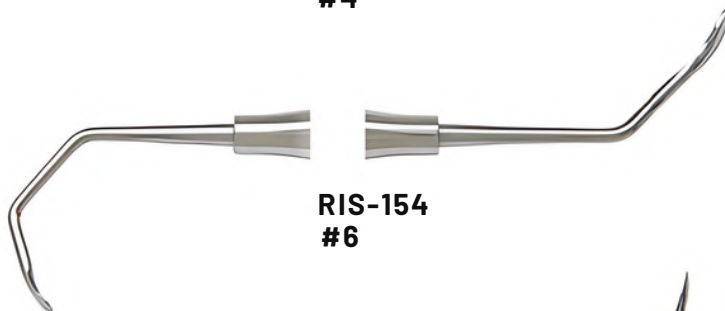
**RIS-151**  
# 2



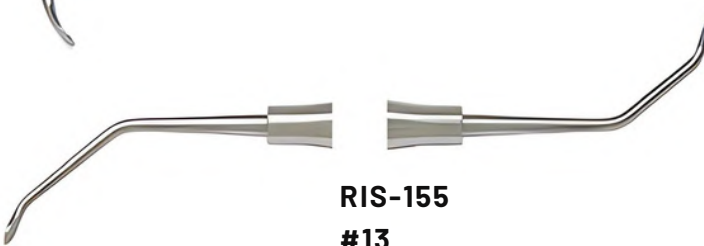
**RIS-152**  
# 3



**RIS-153**  
#4



**RIS-154**  
#6



**RIS-155**  
#13



## Compactors



**RIS-160**  
#1



**RIS-161**  
#2



**RIS-162**  
Bone Crusher

## Cement Spatulas



RIS-01  
# 00



RIS-02  
#0



RIS-03  
#1



RIS-04  
#2



RIS-05  
# 3



RIS-06  
# 25

# Wax Carvers/Wax Knives



RIS-07  
#HL-Hylin



RIS-08  
#HL-LC-Hylin-Lecron



RIS-09  
#HL-C-Hylin-Ceramic



RIS-10  
#HL-SP-Hylin-Spoon



RIS-11  
#LC 1-Lecron



RIS-12  
#ZH 1 - Zahle



RIS-13  
#ZH 2 - Zahle



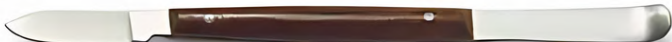
RIS-14  
#ZH 3 - Zahle



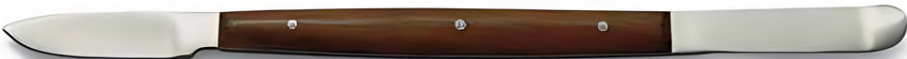
RIS-15  
#GR - Gritman



RIS-16  
#BA - Beale



RIS-17  
#1 F-Fahnenstock  
cm. 12,5



RIS-18  
#2 F Fahnenstock  
cm. 17



RIS-19  
#1 L-Lessman  
cm. 12,5



RIS-20  
#2L-Lessman  
cm. 17

## Plaster knives



RIS-21  
#PK 1  
cm. 17



RIS-22  
#AGR-Gritman  
cm. 17



RIS-23  
#PKT 1V



RIS-24  
#1 PKT 2G



RIS-25  
#PKT 3V



RIS-226  
#PKT 4R



RIS-27  
#PKT 5A



**PK THOMAS spatulas:**

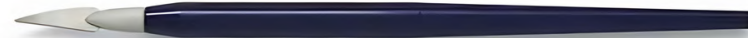
The complete set of PK THOMAS spatulas used for waxing is offered with a colored handle (green, gold, blue, red, steel) made of anodized aluminum to facilitate identification in the dental laboratory. The aluminum handle with a larger diameter (8 mm) makes the instrument lightweight, sensitive and precise,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



RIS-28  
#1 G



RIS-29  
#02R



RIS-30  
#A3B



RIS-31  
#DGR 1G-Greenstein



RIS-32  
#GR2R-Greenstein



RIS-33  
#BGR BB Greenstein



# 1 A SF



# 2 A SF



# 3 A SF



# 1 BF



# 2 BF

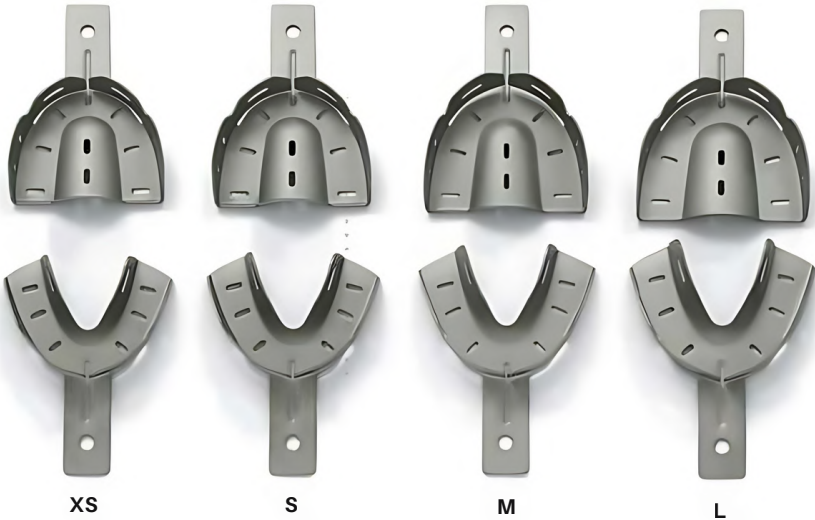


# 3 BF

RI-1



RI-2



XS

S

M

L



XL

| SHAPES | Width | Length | Perforated | Non-perforated |
|--------|-------|--------|------------|----------------|
| UPPER  | mm.   | mm.    |            |                |
| 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         |

|       |     |     |        |        |
|-------|-----|-----|--------|--------|
| LOWER | mm. | mm. |        |        |
| 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 |

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## QUALITY INSTRUMENTS