

Wanox instruments

- Crown Removers, Scissors,
- Forceps, Amalgum Guns
& Carriers
- Matrix Retainers &
- Matrix Bands
- Dental Tweezers
- Syringes & Scissors
- Spatulas
- Handles For Mouth Mirrors
- Mouth Mirrors
- Excavators
- Diagnostic (Explorers)
- Endodontic Instruments
- Wax / Plaster Knives
- Curettes
- Scalers
- Root Elevators
- Dental Probes
- Filling Instruments
- Extracting Forceps
- Copper Ring Removing Pliers
- & Paper Articulating Forceps



EXTRACTION

Tooth Forceps, English Pattern Upper Roots



100/108
Upper roots **25\$**
13\$



100/110 (Thorne)
Upper roots **25\$**
13\$



100/111
Upper roots **25\$**
13\$



100/76
Upper roots **25\$**
13\$



100/76-N
Upper roots **25\$**
13\$



100/76-S
Upper roots **25\$**
13\$

Tooth Forceps, English Pattern Lower Roots



100/33
Lower roots **25\$**
13\$



100/33-A
Lower roots **25\$**
13\$



100/33-L
Lower roots **25\$**
13\$



100/74
Lower roots and incisors **25\$**
13\$



100/74-D
Lower roots **25\$**
13\$



100/74-M
Lower roots and incisors **25\$**
13\$



100/74-N
Lower roots and incisors **25\$**
13\$



100/114
Lower roots and centrals **25\$**
13\$

100/143
Lower roots and centrals **25\$**
13\$

EXTRACTION

Tooth Forceps



100/350 (Routurier, mm 180)
Lower molars and wisdoms left

25\$
13\$



100/351 (Routurier, mm 180)
Lower molars and wisdoms right

25\$
13\$



25\$
13\$



100/130
(Ladmore, mm 190)
Upper wisdoms

25\$
13\$



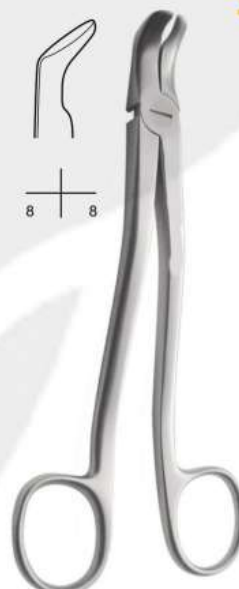
100/221
(Witzel, mm 145)
Universal for upper roots

25\$
13\$



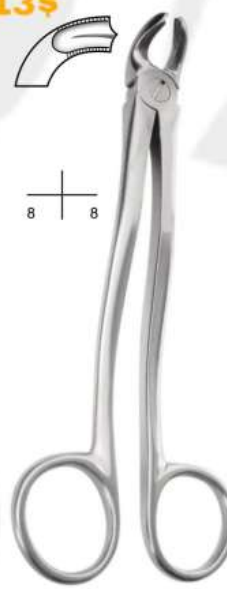
100/223
(Witzel, mm 150)
Universal for lower roots

25\$
13\$



100/88
(mm 175)
FORCEPS FOR LOWER WISDOM TEETH

25\$
13\$



100/98
(mm 165)
FORCEPS FOR LOWER WISDOM TEETH

25\$
13\$

Tooth Forceps, English Pattern
Lower Roots

EXTRACTION



100/187
Lower roots fragments
~~25\$~~
13\$



100/46 ~~25\$~~
Lower roots 13\$



100/185 ~~25\$~~
Lower roots 13\$



100/74F ~~25\$~~
Lower roots 13\$

Tooth Splinter Forceps



100-2163 6\$
Straight



100-2164 6\$
Curved



100-2161 (mm 155) ~~8\$~~
Stieglitz 5\$



100-2162 (mm 145) ~~8\$~~
Stieglitz 5\$

Tooth Forceps, English Pattern
Upper Roots

EXTRACTION



100/51

Upper roots

25\$
13\$



100/51-A

Upper roots

25\$
13\$



100/51-L

Upper roots

25\$
13\$



100/139

Upper roots

25\$
13\$



100/52

Upper roots

25\$
13\$



100/189

Fragments upper roots

25\$
13\$



100/190

Fragments upper roots

25\$
13\$



100/41

Upper roots

25\$
13\$



100/49

Upper roots

25\$
13\$



100/30

Upper roots

25\$
13\$



100/29

Upper roots and incisor

25\$
13\$



100/113

Upper roots

25\$
13\$



100/147

Upper roots

25\$
13\$



100/101

Upper roots

25\$
13\$



100/101-A

Upper roots

25\$
13\$

EXTRACTION

Tooth Forceps, English Patte Lower Molars



100/73
Lower molars

25\$
13\$



100/73-S
Lower molars

25\$
13\$



100/73-L
Lower molars

25\$
13\$



100/21
Lower molars

25\$
13\$



100/22
Lower molars

25\$
13\$



100/148 (Balding)
Lower molars

25\$
13\$



100/23
Lower molars, right

25\$
13\$



100/24
Lower molars, left

25\$
13\$



100/20
Lower third molars

25\$
13\$



100/79
Lower third molars and
lower wisdoms either side

25\$
13\$



100/79-A
Lower third molars

25\$
13\$

COW HORN BEAK



100/86
Lower molars decayed
or broken down crowns

25\$
13\$



100/86-C
Lower molars decayed
or broken down crowns

25\$
13\$



100/91 (Rowney)
For separating lower molars

25\$
13\$



100/99 (Wood)
Lower molars

25\$
13\$



100/87
Lower molars decayed
or broken down crowns

25\$
13\$



100/56
For separating lower mola

25\$
13\$

Tooth Forceps, English Pattern
Upper Molars

EXTRACTION



100/17
Upper molars, right
25\$
13\$



100/18
Upper molars, left
25\$
13\$



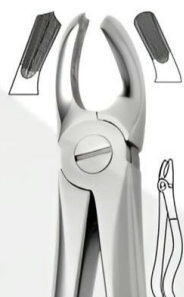
100/18-A
Upper molars either side
25\$
13\$



100/89
Upper molars, right
25\$
13\$



100/90
Upper molars, left
25\$
13\$



100/94
Upper molars right
25\$
13\$



100/95
Upper molars left
25\$
13\$



100/96
Upper molars right
25\$
13\$



100/97
Upper molars left
25\$
13\$



100/67
Upper third molars and upper
wisdoms either side
25\$
13\$



100/67-A
Upper third molars and upper
wisdoms either side
25\$
13\$



100/19
Upper third molars and upper
wisdoms either side
25\$
13\$



100/54
For separating upper molars
25\$
13\$



100/55
For separating upper molars
25\$
13\$

EXTRACTION

Tooth Forceps, English Pattern



100/1
Upper centrals and
canines, wide
25\$
13\$



100/2
Upper laterals and canines
25\$
13\$



100/3
Upper crowded incisors
and canines
25\$
13\$



100/107
Upper canines
25\$
13\$



100/180
Special for upper centrals
and canines deep gripping
25\$
13\$



100/181
Special for upper
premolars deep gripping
25\$
13\$



100/7
Upper premolars
Premolari superiori
25\$
13\$



100/136
Upper centrals
premolars and roots
25\$
13\$



100/4
Lower incisors and canines
Incisivi e canini inferiori
25\$
13\$



100/75
Lower incisors
and premolars
25\$
13\$



100/75-A
Lower incisors
and premolars
25\$
13\$



100/137
Lower centrals and roots
25\$
13\$



100/122
Lower centrals and roots
25\$
13\$



100/182
Lower centrals canines and
premolars deep gripping
25\$
13\$



100/13
Lower premolars either side
25\$
13\$



100/8
Lower premolars either side
25\$
13\$

EXTRACTION

Pedodontic Tooth Forceps, American Pattern



150/151 CI (Cryer, mm 135)

Lower premolars, incisors
roots, universal

25\$
13\$



150/203 CI (mm 135)

Lower premolars, incisors,
and roots, either side

25\$
13\$



150/16 CI (Harris, mm 135)

Lower molars, cow-horn beak, either side

25\$
13\$



150/17 CI (mm 135)

Lower molars, either side

25\$
13\$



150/65 CI (mm 135)

Upper incisors and roots

25\$
13\$



150/150 CI (Cryer, mm 135)

Upper premolars, incisors,
roots, universal

25\$
13\$



150/18-R CI (Harris, mm 135)

Upper molars, right

25\$
13\$



150/18-L CI (Harris, mm 135)

Upper molars, left

25\$
13\$



150/69 CI (Tomes, mm 135)

Fragments, upper and lower

25\$
13\$

EXTRACTION

Pedodontic Tooth Forceps, English Pattern



100/160
Lower molars, for children
25\$
13\$



100/38
Lower incisors and canines
For children
25\$
13\$



100/162
Lower roots and centrals
For children
25\$
13\$



100/123
Lower teeth and roots
For children
25\$
13\$



100/13-S
Lower premolars
For children
25\$
13\$



100/22-S
Lower molars, for children
25\$
13\$



100/161
Lower molars, for children
25\$
13\$



100/40
Lower molars, for children
25\$
13\$



Pedodontic Tooth Forceps, Squared Beaks Pattern



110/151-BC (mm 150)
Upper teeth, for childrdr.
25\$
13\$



110/101-BC (mm 150)
Lower teeth, for children
25\$
13\$



110/133-BC (mm 125)
Lower teeth, for children
25\$
13\$

EXTRACTION

Pedodontic Tooth Forceps, English Pattern



100/138

Upper teeth and roots, for children

25\$
13\$



100/163

Upper centrals, for children

25\$
13\$



100/37

Upper incisors, for children

25\$
13\$



100/29-S

Upper roots, for children

25\$
13\$



100/159

Upper premolars, for children

25\$
13\$



100/157

Upper molars, for children

25\$
13\$



100/158

Upper premolars and molars, for children

25\$
13\$



100/39

Upper molars, for children

25\$
13\$



100/39-A

Upper molars, for children

25\$
13\$



100/39-R

Upper molars right, for children

25\$
13\$



100/39-L

Upper molars left, for children

25\$
13\$

EXTRACTION

Tooth Forceps, American Pattern



150/210
Upper wisdoms, either side
25\$
13\$



150/69 (Tomes)
Fragments, upper and lower
25\$
13\$



150/286
Upper roots, premolars
and incisors, either side
25\$
13\$



150/65
Upper roots and fragments
25\$
13\$



150/103
Lower incisors, premolars
and roots, either side
25\$
13\$



150/151 (Cryer)
Lower premolars, incisors,
roots, universal
25\$
13\$



150/151-A (Cryer)
Lower premolars,
incisors, roots
25\$
13\$



150/151-AS
Lower premolars,
incisors and roots
25\$
13\$



150/203
Lower incisors, premolars
and roots, either side
25\$
13\$



150/17
Lower molars, either side
25\$
13\$



150/15
Lower molars, either side
25\$
13\$



150/16 (Harris)
Lower molars, cow-horn
beak, either side
25\$
13\$



150/23
Lower molars, cow-horn
beak, either side
25\$
13\$



150/6
For separating lower molars
25\$
13\$



150/222
Lower wisdoms, either side
25\$
13\$



150/5 (Physick)
Lower wisdoms,
either side
25\$
13\$

Tooth Forceps, American Pattern

EXTRACTION



150/1
Incisor and canines
25\$
13\$



150/150 (Cryer)
Upper incisors, premolars,
roots, universal
25\$
13\$



150/150-A (Cryer)
Upper incisors, premolars, roots
25\$
13\$



150/150-AS
Upper premolars,
incisors and roots
25\$
13\$



150/99-C
Upper premolars,
canines and incisors
25\$
13\$



150/32 (Parmly)
Upper molars and
premolars, broad beaks
25\$
13\$



150/32-A (Parmly)
Upper molars, premolars
and roots, narrow beaks
25\$
13\$



150/18-R (Harris)
Upper molars, right
25\$
13\$



150/18-L (Harris)
Upper molars, left
25\$
13\$



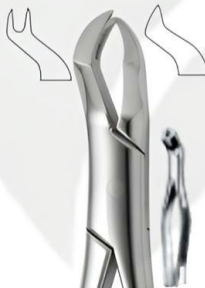
150/10-S
Upper molars either side
25\$
13\$



150/53-R
Upper molars right
25\$
13\$



150/53-L
Upper molars left
25\$
13\$



150/88-R (Nevius)
Upper molars, right
25\$
13\$



150/88-L (Nevius)
Upper molars, left
25\$
13\$



150/24
Upper molars, either side
25\$
13\$

EXTRACTION

Tooth Forceps Anatomic Handle



110/7B

Upper premolars
Premolari superiori, deep gripping

25\$
13\$



110/7

Upper premolars
Premolari superiori

25\$
13\$



110/13

Lower premolars either side

25\$
13\$



110/182

Lower centrals canines and
premolars deep gripping

25\$
13\$



110/67-A

Upper third molars and upper
wisdoms either side

25\$
13\$



110/185

Lower roots

25\$
13\$



110/35

Lower roots

25\$
13\$



110/49

Upper roots

25\$
13\$



110/54

Upper roots

25\$
13\$

Tooth Forceps, Blade Beaks, Anatomic Handle

EXTRACTION



110/51

Upper roots

25\$

13\$



110/51-AL

Upper roots

25\$

13\$



110/67

Upper third molars and upper wisdoms either side

25\$

13\$



110/67-N

Upper third molars and upper wisdoms either side, narrow tips

25\$

13\$



110/22

Lower molars

25\$

13\$



110/86A

Lower molars decayed or broken down crowns

25\$

13\$



110/86C

Lower molars decayed or broken down crowns

25\$

13\$



110/74

Lower roots and incisors

25\$

13\$



110/13N

Lower premolars either side

25\$

13\$



110/79

Lower wisdoms either side

25\$

13\$



110/79-N

Lower third molars and lower wisdoms either side

25\$

13\$



110/187

Lower roots fragments

25\$

13\$

EXTRACTION

Tooth Forceps, Blade Beaks, Anatomic Handle



110/1

Upper centrals and canines

25\$
13\$



110/34-N

Upper centrals and canines, narrow tips

25\$
13\$



110/7N

Upper premolars

25\$
13\$



110/35-N

Upper premolars, narrow tips

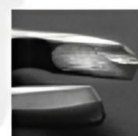
25\$
13\$



110/17

Upper molars, right

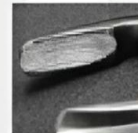
25\$
13\$



110/18

Upper molars, left

25\$
13\$



110/51

Upper roots

25\$
13\$



110/51-AL

Upper roots

25\$
13\$



110/67

Upper third molars and upper wisdoms either side

25\$
13\$



110/67-N

Upper third molars and upper wisdoms either side, narrow tips

25\$
13\$



Tooth Forceps, Trotter Pattern

EXTRACTION

LOWERS



100/167
Universal application

25\$
13\$



100/169
Contrals laterals premolars lower canines and all roots

25\$
13\$



100/173
Lingually inclined roots and wisdom teeth

25\$
13\$

UPPERS



100/172
Premolars teeth and all roots

25\$
13\$



100/168
Upper central and lateral teeth

25\$
13\$



100/170
Premolars and all roots

25\$
13\$



100/166
Universal application

25\$
13\$



100/171
Wisdom and molar roots

25\$
13\$

EXTRACTION

Tooth Forceps, English Pattern Upper Roots



100/108

Upper roots

25\$
13\$



100/110 (Thorne)

Upper roots

25\$
13\$



100/111

Upper roots

25\$
13\$



100/76

Upper roots

25\$
13\$



100/76-N

Upper roots

25\$
13\$



100/76-S

Upper roots

25\$
13\$

Tooth Forceps, English Pattern Lower Roots



100/33

Lower roots

25\$
13\$



100/33-A

Lower roots

25\$
13\$



100/33-L

Lower roots

25\$
13\$



100/143

Lower roots and centrals

25\$
13\$



100/74

Lower roots and incisors

25\$
13\$



100/74-D

Lower roots

25\$
13\$



100/74-M

Lower roots and incisors

25\$
13\$



100/74-N

Lower roots and incisors

25\$
13\$



100/114

Lower roots and centrals

25\$
13\$

Full set in 70\$ 7 pieces

Pedodontic Tooth Forceps, Springs Pattern

EXTRACTION



120/160 (mm 110)
Lower molars and premolars



120/150 (mm 110)
Lower incisors and canines



120/170 (mm 110)
Lower roots



120/101 (mm 115)
Upper incisors



120/111 (mm 110)
Upper premolars



120/115 (mm 120)
Upper molars



120/122 (mm 125)
Upper roots

RESTORATIVE

Crown Instruments



900/7001 (mm 160)
For ceramical and
plastic crowns
and bridges, with **15\$**



900-7000
Plastic inserts



900/7002 (mm 145)
For ceramical and
plastic crowns
and bridges, with **15\$**



900-7003 (mm 140) **8\$**
Universal plier for the removal
of ceramic crowns and bridges



900-7010
Plastic inserts



SF-108T (mm 160) **6\$**
Wynman Crown Gripper



900/7050 (mm 150)
Furrer Straight
Copper ring
removing plier. **8\$**



10\$

900/7051 (mm 150)
Furrer Curved
Copper ring
removing plier. **8\$**

Crown Instruments

RESTORATIVE



900/7060 5\$
Crown Remover
Universal



900/7061



900/7062



900/7063



900/-7070 (mm 175)
Bergh **5\$**
Crown opener



900/7080 (mm 125) 8\$
Crown & Bridges Holding Pliers with ring



900/7090 (mm 150)
Crown Opener **15\$**



900/9902 8\$
Matrix Forceps
(mm 135)



900/9901 8\$
TC Matrix Forceps
(mm 160)

Matrix Forceps

Root Elevators

EXTRACTION



280/1 5\$



280/1 Bein 5\$ mm 2
280/2 Bein 5\$ mm 3
280/3 Bein 5\$ mm 4
280/4 Bein 5\$ mm 2
280/5 Bein 5\$ mm 3
280/6 Bein 5\$ mm 4
280/7 White 5\$ mm 4
280/8 White 5\$ mm 4



280/9 Barten mm 5 5\$ Lower roots
280/11 mm 3 5\$
280/12 mm 3 5\$
280/13 mm 3 5\$ Left
280/14 mm 3 5\$ Right



290/3 5\$
 Flohr mm 3 Left



290/4 Flohr mm 3 Right 5\$
290/7 Flohr mm 3 Flat 5\$
290/8 Flohr mm 3 Flat 5\$



290/5 Cryer mm 3 Left 5\$
290/6 Cryer mm 3 Right 5\$



220/1 5\$
 Apical 301 mm 2,5



220/4 5\$ Apical 304 mm 3
220/5 5\$ 12 A mm 3
220/6 5\$ Seldin 34S mm 4
220/7 5\$ Seldin mm 5,2
220/8 5\$ mm 3,2
220/9 5\$ Flohr mm 4,2
220/15 5\$ Seldin mm 3,5



226/2S 5\$ mm 2,5
226/3S 5\$ mm 3
226/4S 5\$ mm 3,5



220/2 Apical 302 mm 2,5 5\$ Left
220/3 Apical 303 mm 2,5 5\$ Right
220/10 Flohr mm 3 5\$ Left
220/11 Flohr mm 3 5\$ Right



226/1S mm 2 5\$



226/5S mm 4 5\$
226/6S mm 4,5 5\$

EXTRACTION

Root Elevators



5\$
220/20
Flohr
mm 3,2



5\$
220/21
Seldin
Left



5\$
220/22
Seldin
Right



5\$
220/23
Seldin
Left



5\$
220/24
Seldin
Right



5\$
220/29
Miller 1
Left



5\$
220/30
Miller 2
Right



5\$
220/27
Cryer
Left



5\$
220/28
Cryer
Right



5\$
220/27S
Cryer
Left



5\$
220/28S
Cryer
Right



5\$
220/31
Miller 3
Left



5\$
220/32
Miller 3
Right



5\$
298/1
Coupland
mm 3



5\$
298/2
Coupland
mm 3,6



5\$
298/3
Coupland
mm 4,2



5\$
295/1
Hyllin



5\$
295/1
Hyllin
mm 3



5\$
295/2
Hyllin
mm 4,5



5\$
295/3
Hyllin
mm 3
Left



5\$
295/4
Hyllin
mm 3
Right



5\$
295/5
Special for molars
and premolars



5\$
297/1
mm 5
London
Hospital
Coleman



5\$
297/2
London
Hospital
Coleman
mm 4



5\$
297/3
London
Hospital
Coleman
mm 4



5\$
297/4
mm 5
London
Hospital
Coleman

EXTRACTION

Root Elevators



200/115\$
Heidbrink ø 2,5
Left



200/12 5\$
Heidbrink ø 2,5



200/13 5\$
Heidbrink ø 2,5
Right



200/8 5\$
Heidbrink



200/9 5\$
Heidbrink
Left



200/10 5\$
Heidbrink
Right



200/20 5\$
mm 2,5
Left



200/215\$
mm 2,5
Right



305/7 3\$
Heidbrink ø 1,5
Left



305/8 3\$
Heidbrink ø 1,5



305/9 3\$
Heidbrink ø 1,5
Right



305/13 3\$
Heidbrink ø 2,5
Left



305/2 3\$
Heidbrink ø 2,5



305/3 3\$
Heidbrink ø 2,5
Right



305/4 3\$
Heidbrink Apical
ø mm 1,5
10 mm hollow handle



305/6 3\$
Howard Apical
ø mm 2,5
10 mm hollow handle

EXTRACTION

Root Elevators



296/1 (mm 150)
5\$

Warwick-James
mm 2,2



296/2 **5\$**
Warwick-James
mm 2,2



296/3 **5\$**
Warwick-James
mm 2,2



228/1 **5\$**

Friedman
Mesial



228/2 **5\$**
Friedman
Distal



281/1 **5\$**

mm 3,5



281/2 **5\$**
mm 4,5



250/1 (mm 150)
POTT **5\$**



250/1 **5\$**
POTT
mm 3
Left



250/2 **5\$**
POTT
mm 3
Right



200/1 (mm 130)
mm 2,0 **5\$**



200/2 **5\$**
mm 4,0



200/3 **5\$**
mm 3,0
Offset



291/1 **5\$**
Molars Roots



291/1 **5\$**



291/2 **5\$**

Root Elevators

EXTRACTION



210/1 (mm 125)
W. Barry **5\$**

210/15\$
W. Barry
Left

210/25\$
W. Barry
Right

210/3
W. Barry
Left **5\$**

210/4
W. Barry
Right **5\$**

215/11L
Winter
Left **5\$**

215/11R
Winter
Right **5\$**

215/12L
Winter
Left **5\$**

215/12R
Winter
Right **5\$**

215/1L
Winter
Left **5\$**

215/1R
Winter
Right **5\$**



215/1L5\$
Winter



219/25\$
Anatomic handles

219/25\$
Medan-Bein
mm 2,5

219/35\$
Medan-Bein
mm 3
Flat

219/55\$
Medan-Bein
mm 3
Round

219/65\$
Medan-Bein
mm 3,6

219/75\$
Medan-Flohr
Left

219/85\$
Medan-Flohr
Right

219/95\$
Medan-Cryer
Left

219/105\$
Medan-Cryer
Right

219/215\$
Seldin
Left

219/225\$
Seldin
Right



217/1 (mm120)
Lecluse **5\$**

EXTRACTION

Root Elevators



205/1 5\$

KOPP
mm 3,6
Upper roots



205/2 5\$

KOPP
mm 3,6
Upper roots



205/3 5\$

KOPP
mm 4,2
Upper roots



205/4 5\$

KOPP
mm 4,2
Upper roots



205/5 5\$

KOPP
mm 4,2
Lower roots



205/6 5\$

KOPP
mm 4,2
Lower roots



240/1 6\$



240/1 6\$
mm 3



240/2 6\$
mm 3



240/3 6\$
mm 4



240/4 6\$

mm 2,5
Left



240/5 6\$

mm 2,5
Right



222/33



222/33 5\$
mm 2 – Mesial



222/34 5\$
mm 3 – Mesial



222/35 5\$
mm 4 – Mesial



222/36 5\$

mm 2 – Distal



222/37 5\$

mm 3 – Distal



222/38 5\$

mm 4 – Distal

Root Elevators

EXTRACTION



230/301 5\$



230/301 5\$
Apexo
mm 2,5x9,0
Straight



230/302 5\$
Apexo
mm 2,7x9,0
Straight



230/303 5\$
Apexo
mm 3,0x9,0
Straight



230/304 W 5\$
Apexo
mm 3,0x14,0
Straight



230/302 CB 5\$
Apexo
mm 2,5x9,0
Curved



230/303 CB 5\$
Apexo
mm 3,0x9,0
Curved



230/3C 5\$



230/3C 5\$
Lussatore
mm 3
Curved



230/3S 5\$
Lussatore
mm 3
Straight



230/4C 5\$
Lussatore
mm 4
Curved



230/4S 5\$
Lussatore
mm 4
Straight



230/5C 5\$
Lussatore
mm 5
Curved



230/5S 5\$
Lussatore
mm 5
Straight



225/5S 5\$



225/5S 5\$
Lindo Levian
mm 4x8
Straight



225/4S 5\$
Lindo Levian
mm 3x8
Straight



225/3S 5\$
Lindo Levian
mm 2,5x5
Straight



225/5C 5\$
Lindo Levian
mm 4x8
Curved



225/4C 5\$
Lindo Levian
mm 3x8
Curved



225/3C 5\$
Lindo Levian
mm 2,5x5
Curved

SURGERY

Syndesmotomes



265/1 5\$
Straight



265/2 5\$
Curved



264/1 5\$
Chompret N. 1



264/2 5\$
Chompret N. 2



264/3 5\$
Chompret N. 3
Faucille



264/4 5\$
Chompret N. 4
Faucille

Periosteals



276/7 5\$
Willinger
mm 155



276/6 5\$
Willinger
mm 155



276/22 4\$
Seldin
mm 190



276/23 4\$
Seldin
mm 195



274/14\$
Hopkins
mm 175

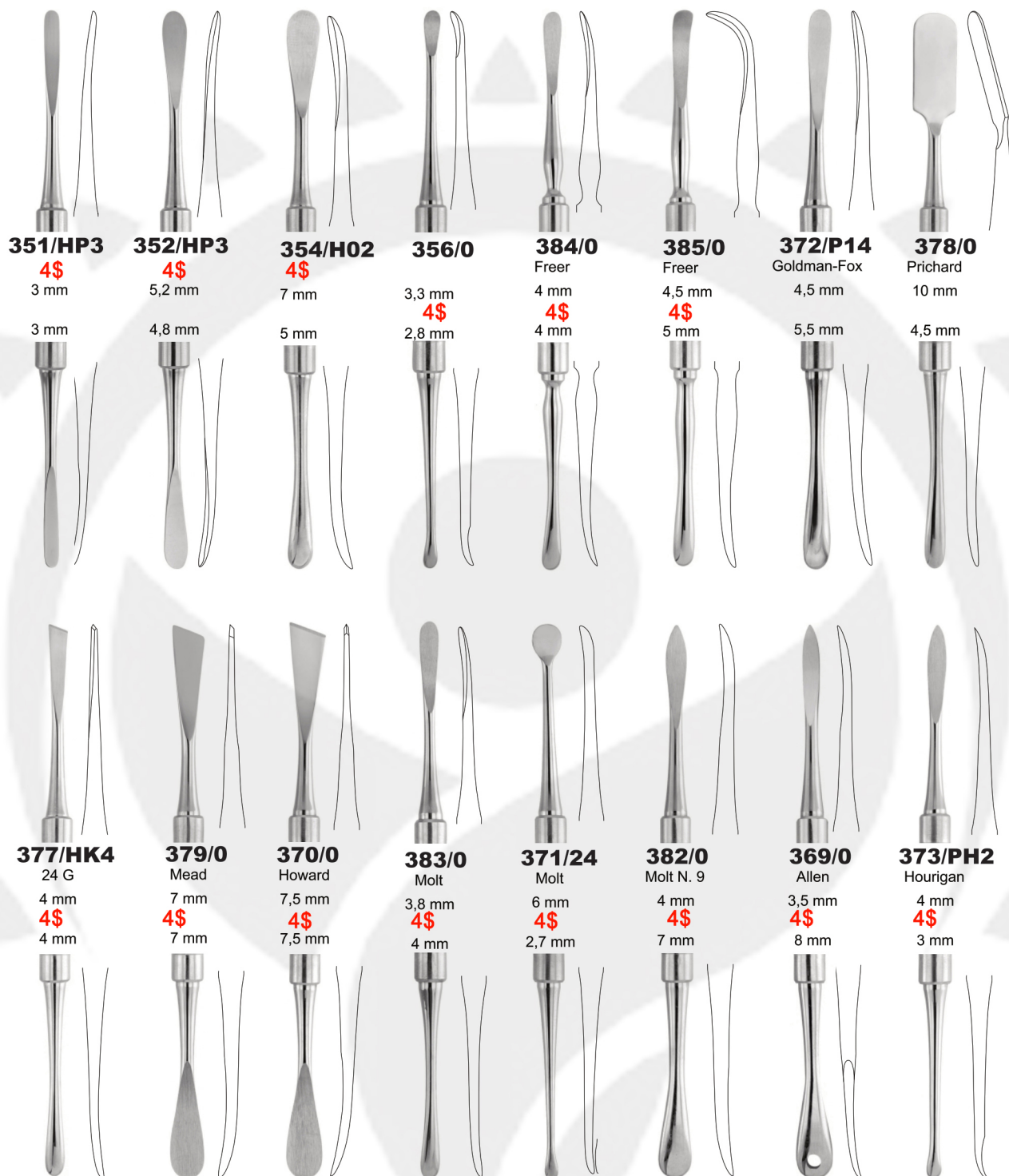


274/2 4\$
Hopkins
mm 175



275/12 4\$
Bennett
mm 175

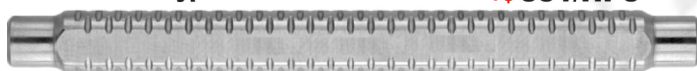
Periosteals Elevators



Available Handles

Handle Type 1

4\$ 351/HP3



Handle Type 2

4\$ 351/HP3 h2



Order By adding "h2" with item code for "Type 2"

Also available with Titanium Coated

Order By adding "Tb" with item code



Titanium Coated (Blue)

4\$ 351/HP3 Tb

SURGERY

Bone Files



398/1 5\$



398/1 5\$
Miller N. 1
mm 175
Straight cut



398/2 5\$
Miller N. 2
mm 175
Straight cut



398/3 5\$
Miller-Colburn N. 3
mm 175
Cross cut



398/4 5\$
Miller-Colburn N. 4
mm 175
Cross cut



394/1 5\$
Wahl N. 1
mm 170
ø 8 mm



394/2 5\$
Wahl N. 2
mm 175
ø 8 mm



395/1 5\$
Miller N. 1
mm 180
ø 10 mm



395/2 5\$
Miller N. 2
mm 180
ø 10 mm



395/3 5\$
Miller N. 3
mm 180
ø 10 mm

Bone Rongeurs

SURGERY



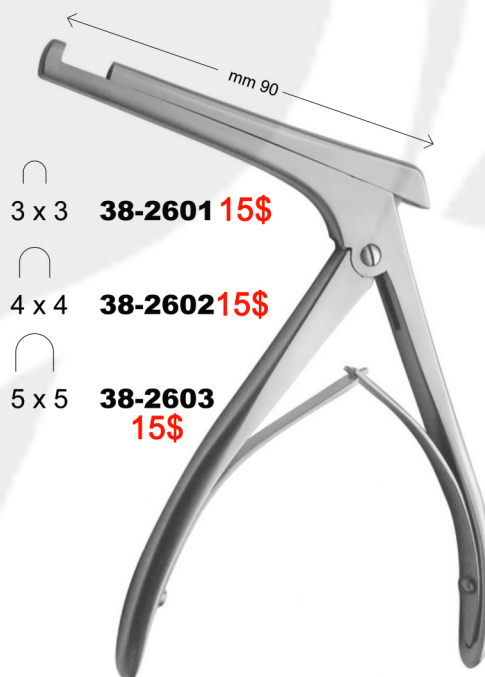
36-2601 8\$
Blumenthal 30°
mm 155



36-2602 8\$
Blumenthal 45°
mm 150



36-2603 8\$
Blumenthal 90°
mm 140



3 x 3 **38-2601 15\$**

4 x 4 **38-2602 15\$**

5 x 5 **38-2603 15\$**

Kerrison

SURGERY

Bone Rongeurs



36-1902 8\$
Friedman
mm 140



36-2150 8\$
Micro Friedman
mm 145



36-2811 9\$
Lempert Delicate
mm 160



36-5402 8\$
Cleveland
mm 155



36-3002 15\$
Beyer
mm 150



36-3500 20\$
Beyer
mm 180

SURGERY

Scalpel Handles



18-0103 3\$
mm 130
N. 3



18-0103S 3\$
mm 125
Bad Parker
Millimetered



18-0104 3\$
mm 135
N. 4



18-0644 3\$
mm 145



18-0645 3\$
mm 145



18-0107 3\$
mm 165
N. 7



18-0647 3\$
mm 160
Long handle



18-0648 3\$
mm 110
Short handle



Scalpel handle adjustable positions

SURGERY

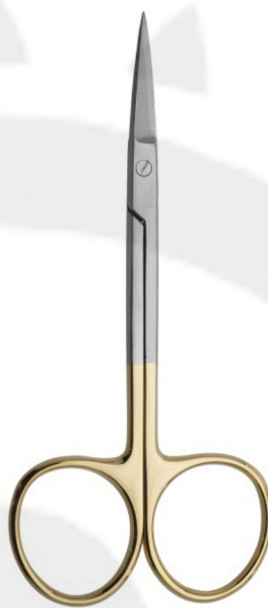
Surgical Scissors



04-0802 (mm 115)
Iris **3\$**
Straight



04-0812 (mm 115)
Iris **3\$**
Curved



06-0802 (mm 115)
Iris **TC** **3\$**
Straight



06-0812 (mm 115)
Iris **TC** **3\$**
Curved



05-0802 (mm 115)
Iris **SC** **3\$**
Straight



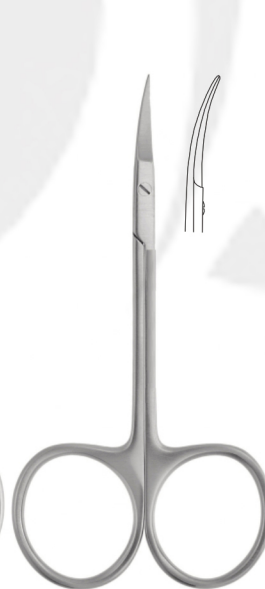
05-0812 (mm 115)
Iris **SC** **3\$**
Curved



04-1800 (mm 115)
Iris **4\$**
Angular



04-0800 (mm 90)
Micro Iris **3\$**
Straight



04-0810 (mm 90)
Micro Iris **3\$**
Curved

TC Scissors (Tungsten Carbide)

■ Tungsten Carbide Inserts on Both Blades ■ Both Handles Gold Coated

SC Scissors (Super Cut)

■ Special Cutting Edge ■ One Blade Micro Serrated ■ One Handle Gold Coated

SURGERY

Surgical Scissors



04-1803 (mm 130)
Goldman – Fox **3\$**
Saw edge, straight

04-1813 (mm 130)
Goldman – Fox **3\$**
Saw edge, curved

06-1803 (mm 130)
Goldman – Fox **TC 3\$**
Saw edge, straight

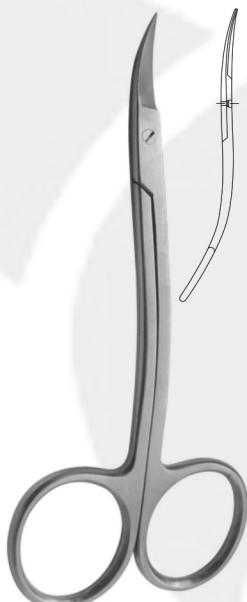
06-1813 (mm 130)
Goldman – Fox **TC 3\$**
Saw edge, curved

05-1803 (mm 130)
Goldman – Fox **SC 3\$**
Saw edge, straight

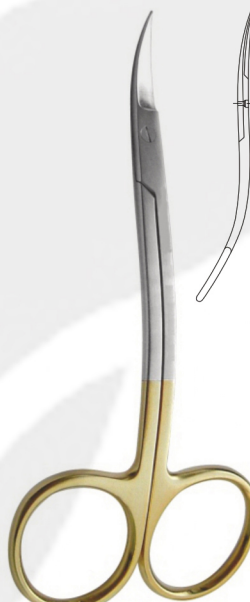
05-1813 (mm 130)
Goldman – Fox **SC 3\$**
Saw edge, curved



04-1823 (mm 130)
06-1823 TC (mm 130)
Goldman – Fox **3\$**
Saw edge, double curved



99-1035 (mm 115)
La Grange **3\$**
Saw edge, double curved



99-1227 (mm 115)
La Grange **TC 3\$**
Saw edge, double curved



99-1472 (mm 120)
Neumann **3\$**
Saw edge, double curved

TC Scissors (Tungsten Carbide)

■ Tungsten Carbide Inserts on Both Blades ■ Both Handles Gold Coated

SC Scissors (Super Cut)

■ Special Cutting Edge ■ One Blade Micro Serrated ■ One Handle Gold Coated

Surgical Scissors

SURGERY



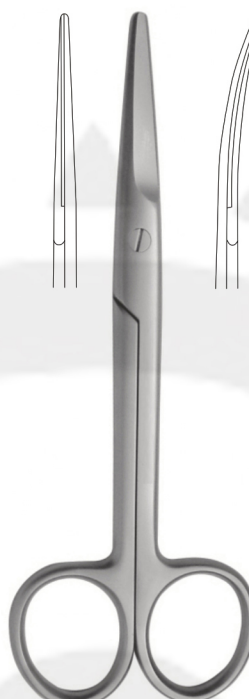
04-0201 (mm 145)
Straight **4\$**

Operating Scissors
Sharp / Blunt



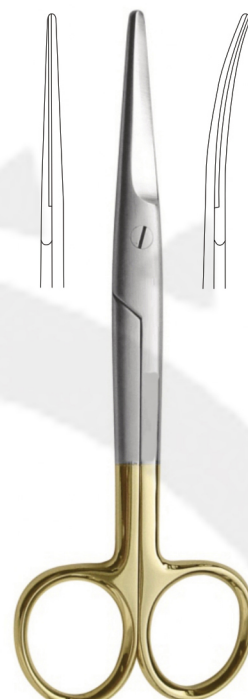
04-0301 (mm 145) Straight
04-0302 (mm 170) Straight **4\$**

04-0311 (mm 145) Curved
04-0312 (mm 170) Curved
Operating Scissors **4\$**
Blunt / Blunt



04-0401 (mm 145) Straight
04-0402 (mm 170) Straight **4\$**

04-0411 (mm 145) Curved
04-0412 (mm 170) Curved
Mayo **4\$**



06-0401 (mm 145) Straight
06-0402 (mm 170) Straight **4\$**

06-0411 (mm 145) Curved
06-0412 (mm 170) Curved
Mayo TC **4\$**



04-3100 (mm 110) **4\$**
04-3101 (mm 140) **4\$**
04-3102 (mm 180) **4\$**
04-3103 (mm 200) **4\$**
Lister Bandage scissors



04-1901 (mm 110) Straight **4\$**
04-1902 (mm 140) Straight **4\$**
04-1903 (mm 180) Straight **4\$**
04-1904 (mm 200) Straight **4\$**

04-1911 (mm 110) Curved **4\$**
04-1912 (mm 140) Curved **4\$**
04-1913 (mm 180) Curved **4\$**
04-1914 (mm 200) Curved **4\$**



06-1901 (mm 110) Straight **4\$**
06-1902 (mm 140) Straight **4\$**
06-1903 (mm 180) Straight **4\$**
06-1904 (mm 200) Straight **4\$**

06-1911 (mm 110) Curved **4\$**
06-1912 (mm 140) Curved **4\$**
06-1913 (mm 180) Curved **4\$**
06-1914 (mm 200) Curved **4\$**



04-2801 (mm 90) **4\$**
Spencer
Straight



04-2903 (mm 130) **4\$**
Spencer
Straight



04-2901 (mm 115) **4\$**
Spencer
Angular

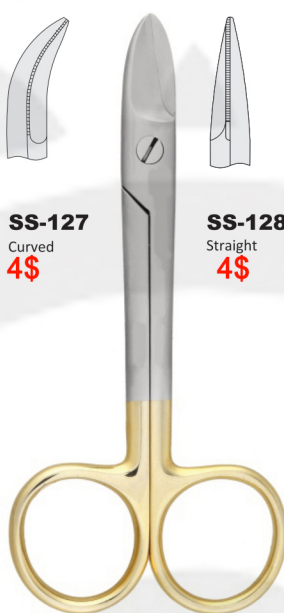
TC Scissors (Tungsten Carbide)

SURGERY

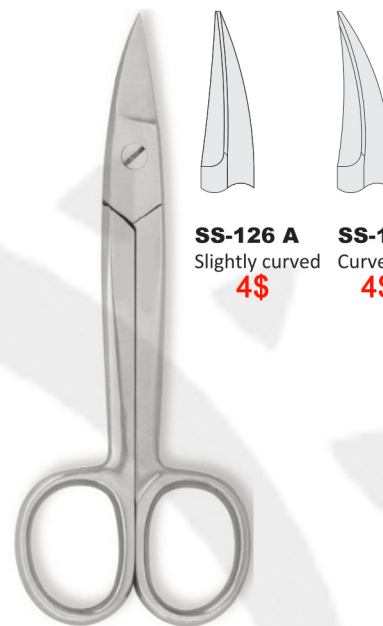
Surgical Scissors



SS-125 Straight 4\$
SS-126 Slightly curved 4\$
SS-127 Curved 4\$



SS-128 Straight 4\$
SS-129 Slightly curved 4\$



SS-126 A Slightly curved 4\$
SS-127 A Curved 4\$

SS-125 (mm 110) 4\$
SS-126 (mm 110) 4\$
SS-127 (mm 110) 4\$

SS-125TC (mm 110) 4\$
SS-126TC (mm 110) 4\$
SS-127TC (mm 110) 4\$

Beebee Sharp
 Saw edge

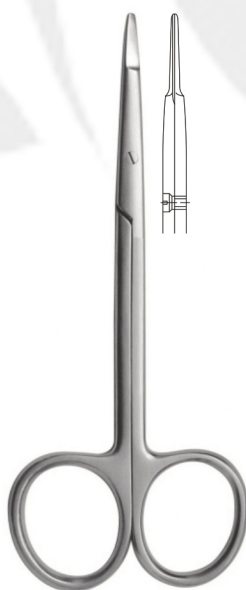
SS-128 (mm 110) 4\$
SS-129 (mm 110) 4\$

SS-128TC (mm 110) 4\$
SS-129TC (mm 110) 4\$

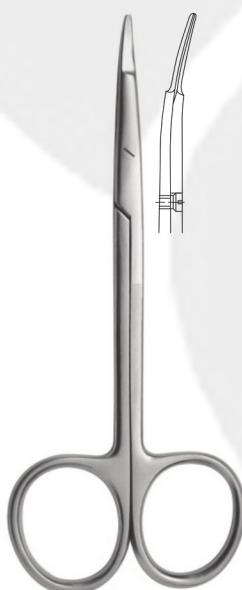
Beebee Blunt
 Saw edge

SS-126 A (mm 115) 4\$
SS-127 A (mm 115) 4\$

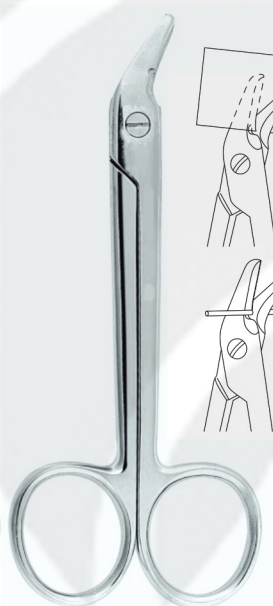
Beebee



04-1600 (mm 120)
 Kilner (Ragnell) 4\$
 Straight



04-1601 (mm 120)
 Kilner (Ragnell) 4\$
 Curved



04-3000 (mm 125)
 Universal, saw edge 4\$



06-3000 (mm 125)
 Universal TC 4\$



04-3110 (mm 180)
 Universal Bandage Scissors, 4\$

TC Scissors (Tungsten Carbide)

■ Tungsten Carbide Inserts on Both Blades ■ Both Handles Gold Coated



08-0749 (mm 105)
Noyes **5\$**
Straight



08-0750 (mm 105)
Noyes **5\$**
Curved



04-1050 (mm 105)
Marilyn **5\$**
Straight



04-1051 **5\$**
Curved



08-1101 (mm 155)
Castroviejo Flat Handle
Straight **7\$**



08-1111 (mm 155)
Castroviejo Flat Handle
Curved **7\$**



08-1101R (mm 150)
Castroviejo Round Handle
Straight **7\$**



08-1111R (mm 150)
Castroviejo Round Handle
Curved **7\$**

SURGERY

Needle Holders



09-1301
Mayo-Hegar
(mm 140) **5\$**

09-1302
Mayo-Hegar
(mm 160) **6\$**

09-1303
Mayo-Hegar
(mm 180) **6\$**

09-1304
Mayo-Hegar
(mm 200) **6\$**

99-1441
Adson
(mm 170) **6\$**



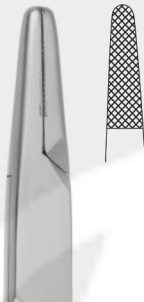
11-1301
Mayo-Hegar TC
(mm 140) **8\$**



11-1302
Mayo-Hegar TC
(mm 160) **8\$**



11-1303
Mayo-Hegar TC
(mm 180) **8\$**



11-1304
Mayo-Hegar TC
(mm 200) **8\$**



Needle Holders

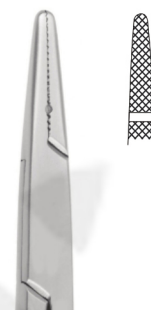
SURGERY



11-0700
Crile-Wood TC
(mm 150) **8\$**



11-0700C
Crile-Wood Curved TC
(mm 150) **8\$**



09-0700
Crile-Wood
(mm 150) **8\$**



09-0300
Derf
(mm 120) **8\$**



11-0300
Derf TC
(mm 120) **8\$**



09-2401
Fine Swedish
(mm 150) **8\$**



11-2401
Fine Swedish TC
(mm 150) **8\$**



SURGERY

Needle Holders



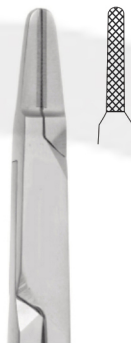
11-1601
Crile-Ryder TC
(mm 130) **8\$**



11-1602
Crile-Ryder TC
(mm 150) **8\$**



11-1603
Crile-Ryder TC
(mm 180) **8\$**



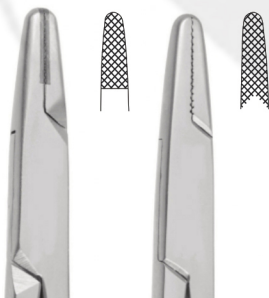
09-1601
Crile-Ryder
(mm 130) **8\$**



09-1602
Crile-Ryder
(mm 150) **8\$**



09-1903
Crile-Ryder
(mm 180) **8\$**



11-0800 **09-0800**
Baumgartner TC Baumgartner
(mm 140) **8\$** (mm 140) **8\$**



11-0101
Halsey TC
(mm 130) **8\$**



09-0100
Halsey
(mm 130) **8\$**



Needle Holders

SURGERY



SN-140 (mm 140)
Mathieu **6\$**



SN-141 (mm 170)
Mathieu **6\$**



SN-142 (mm 200)
Mathieu **6\$**



SN-142T (mm 200)
Mathieu **8\$**



SN-141T (mm 170)
Mathieu **8\$**

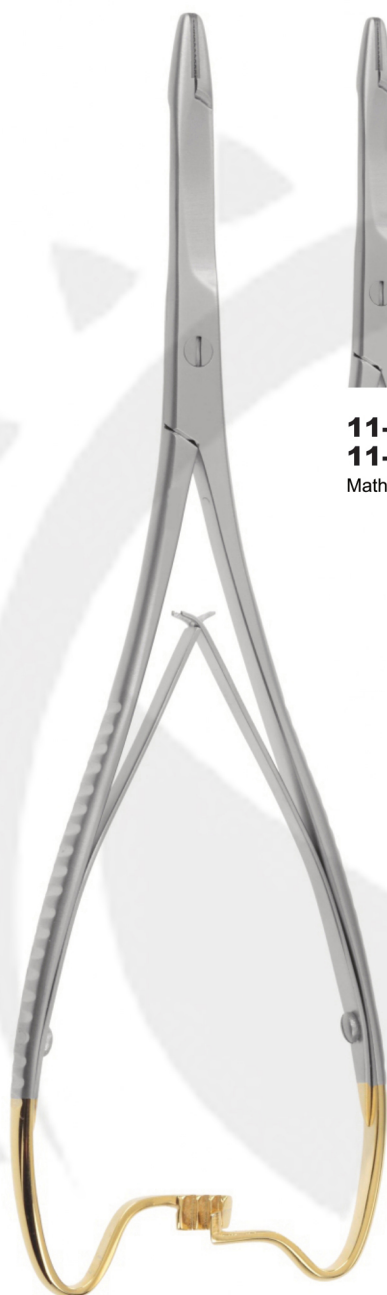


SN-140T (mm 140)
Mathieu **8\$**



SURGERY

Needle Holders



11-3150 (mm 140) TC **8\$**
11-3160 (mm 170) TC **8\$**
 Mathieu-Olsen



11-1151 **8\$**
 Gillies TC
 (mm 160)



09-1151 **8\$**
 Gillies
 (mm 160)



09-1101 (mm 145) **8\$**
09-1102 (mm 175) **8\$**
11-1111 (mm 145) TC **8\$**
11-1112 (mm 175) TC **8\$**
 Olsen Hegar



Needle Holders

SURGERY



10-0401R (mm 140)
Castroviejo **5\$**
Straight



10-0411R (mm 140)
Castroviejo **5\$**
Curved



10-0402R (mm 180)
Castroviejo **5\$**
Straight



10-0412R (mm 180)
Castroviejo **5\$**
Curved



12-0301R (mm 140)
Castroviejo TC **8\$**
Straight



12-0311R (mm 140)
Castroviejo TC **8\$**
Curved



12-0302R (mm 180)
Castroviejo TC **8\$**
Straight



12-0312R (mm 180)
Castroviejo **8\$**
Curved



SURGERY

Needle Holders



10-0401 (mm 140)
Castroviejo **5\$**
Straight



10-0411 (mm 140)
Castroviejo **5\$**
Curved



10-0402 (mm 180)
Castroviejo **5\$**
Straight



10-0412 (mm 180)
Castroviejo **5\$**
Curved



12-0301 (mm 140) **8\$**
Castroviejo TC
Straight



12-0311 (mm 140) **8\$**
Castroviejo TC
Curved



12-0302 (mm 180) **8\$**
Castroviejo TC
Straight



12-0312 (mm 180) **8\$**
Castroviejo TC
Curved





11-3301 7\$
Wire Twister TC
(mm 130)



11-3302 7\$
Wire Twister TC
(mm 160)



11-3303 7\$
Wire Twister TC
(mm 180)



Diamond Dust

97-0101 (mm 180) 7\$
Micro needle holder Titanium
Straight



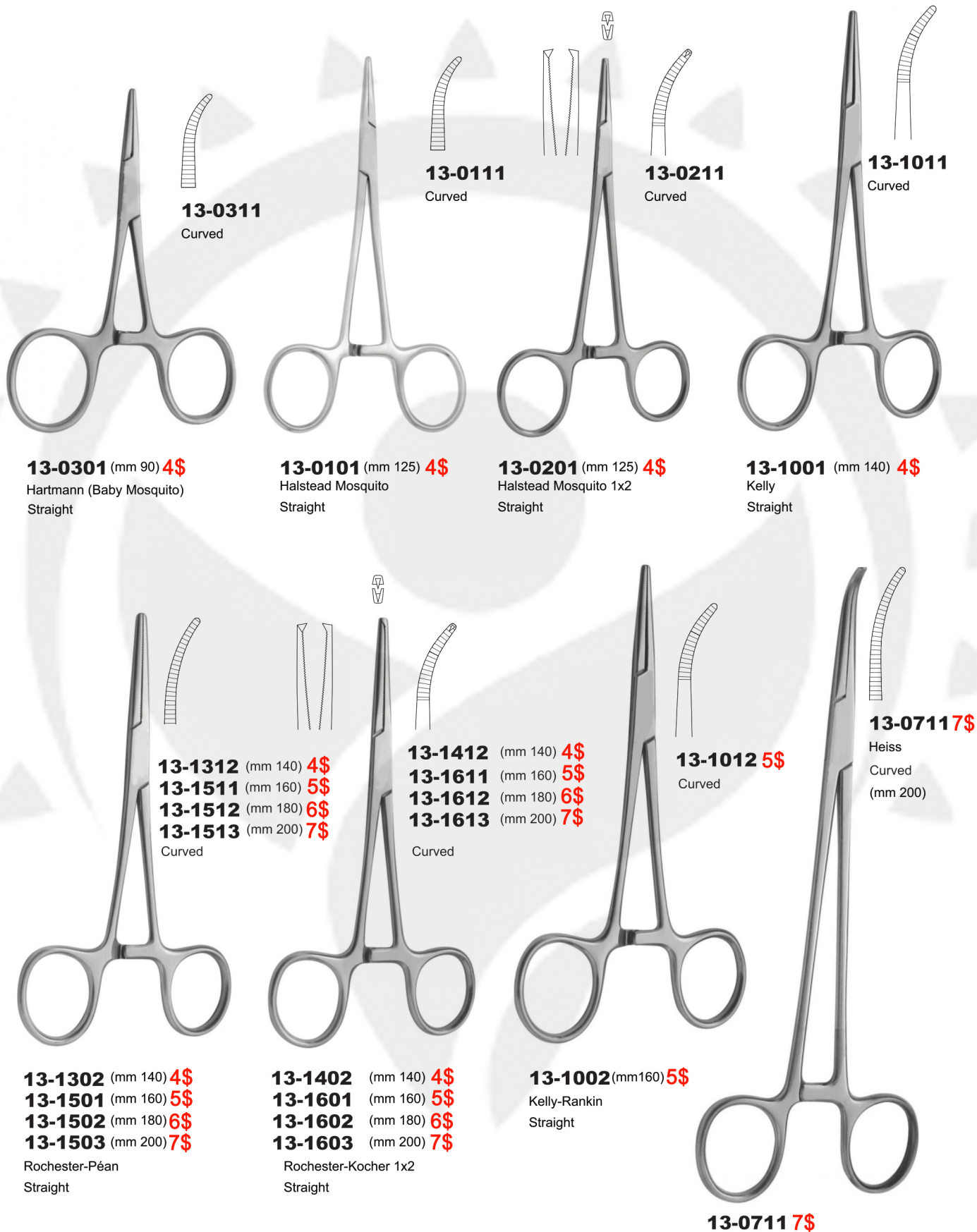
Diamond Dust

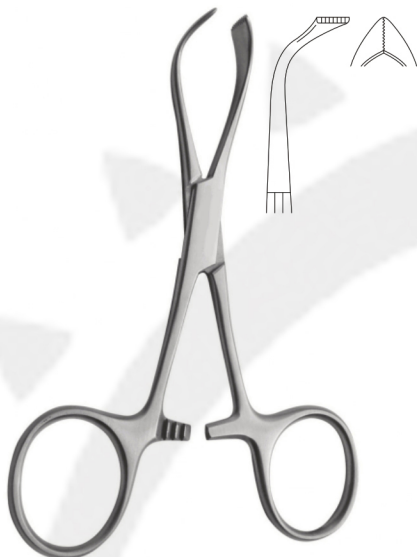
97-0111 (mm 180) 7\$
Micro needle holder Titanium
Curved



SURGERY

Haemostatic & Tissue Forceps





22-0401 (mm 100) **5\$**
22-0402 (mm 130) **6\$**

Lorna



14-0101 4:5 **6\$**

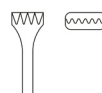
Allis-Baby (mm 125)



14-0201 4:5 **6\$**

14-0202 5:6 **6\$**

Allis-Baby (mm 150)

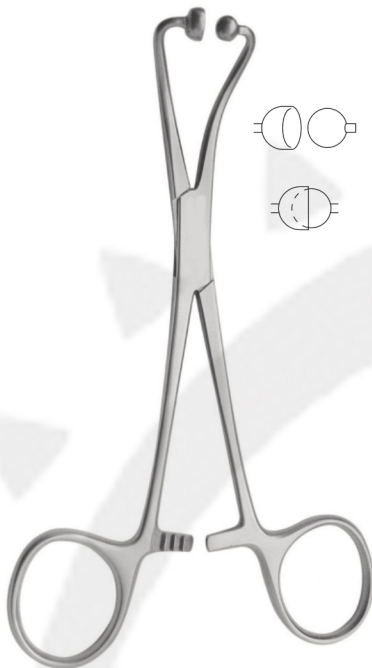


14-0203 (mm 190)

Allis 4:5 **7\$**

SURGERY

Towel & Dressing Forceps



22-0403 (mm 140)
Backhaus **5\$**



22-0103 (mm 130)
Backhaus **5\$**



22-0101 (mm 90)
Backhaus **4\$**



22-0602
Jones **4\$**
(mm 90)

Tongue Forceps



23-0501 (mm 200)

Gross Maier **7\$**
Dressing forceps – Straight



23-0511
Curved



Foerster
Dressing forceps



23-0101 (mm 180) **6\$** **23-0111** (mm 180)
23-0102 (mm 200) **7\$** **23-0112** (mm 200)
23-0103 (mm 250) **7\$** **23-0113** (mm 250)
Smooth Straight Serrated Straight



23-0201 (mm 180) **6\$** **23-0211** (mm 180)
23-0202 (mm 200) **7\$** **23-0212** (mm 200)
23-0203 (mm 250) **7\$** **23-0213** (mm 250)
Smooth Curved Serrated Curved



27-1117 (mm 170)

Young **6\$**
Tongue forceps

Mouth Gags



27-0202 (mm 90) **7\$**

Molt



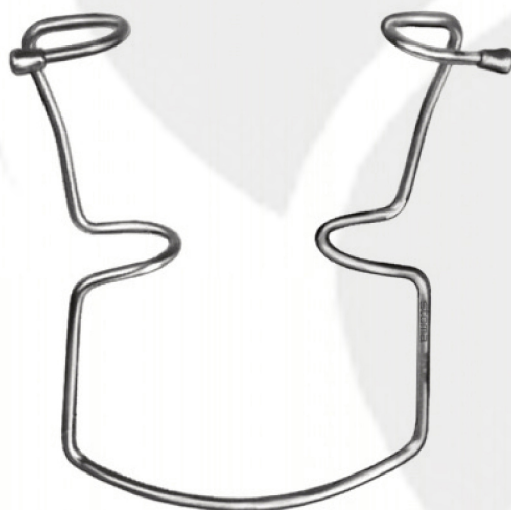
27-0201 (mm 120) **8\$**

Molt



27-0200 (mm 140) **9\$**

Molt



27-1101 Small 40 x 105 mm **4\$**
27-1102 Medium 50 x 110 mm **4\$**
27-1103 Large 60 x 115 mm **4\$**

Oringer

SURGERY



27-0300 (mm 120) **10\$**

Denhardt

SURGERY



15-0200 4\$

Farabeuf

Set of 2

(mm 120)



27-1105 (mm 115)

Double Ended **3\$**



27-1106 (mm 105)

Single End **3\$**

Retractors Cheek & Tissue



27-0900

Bruenings **4\$**

Tongue depressor
(mm 190)



15-4902

15-4903

15-4904

15-4903 5\$

Flexible, with spring

(mm 160)



15-5203
Sharp

15-5303
Blunt

15-5203

Senn-Miller **5\$**

(mm 160)



15-4603
Sharp

15-4703
Blunt

15-4603

Appuntito **5\$**

(mm 165)



8 mm **40-1101**
10 mm **40-1102**
12 mm **40-1103**
14 mm **40-1104**
16 mm **40-1105**

40-1102

Desmarres **3\$**

(mm 160)

FINE RETRACTORS, SHARP



17-0850

Gillies **3\$**

Small

(mm 180)



17-0851

Gillies **3\$**

Medium

(mm 180)

Retractors Cheek & Lip

SURGERY



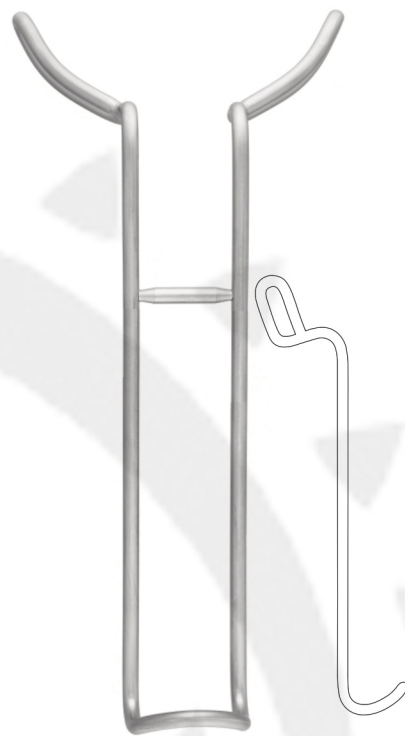
27-1107 (mm 140)
Minnesota University
Cheek retractor **3\$**



27-1108 (mm 140)
Minnesota University
Cheek retractor **3\$**



99-1231 (mm 140) **3\$**
99-1232 (mm 160) **3\$**
Sternberg



27-1109 (mm 170)
Universal retractor **4\$**



27-1001 (mm 110x100)
Wieder **6\$**
Tongue depressor

← mm 28 →



27-1001 **6\$**
(mm 130)

← mm 32 →



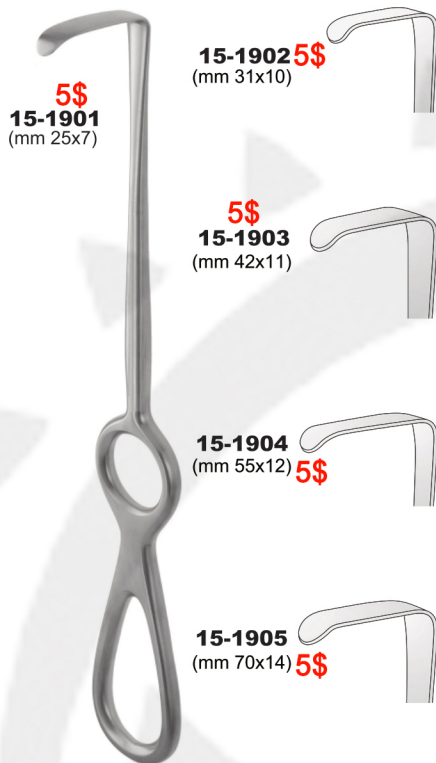
27-1002 **6\$**
(mm 145)



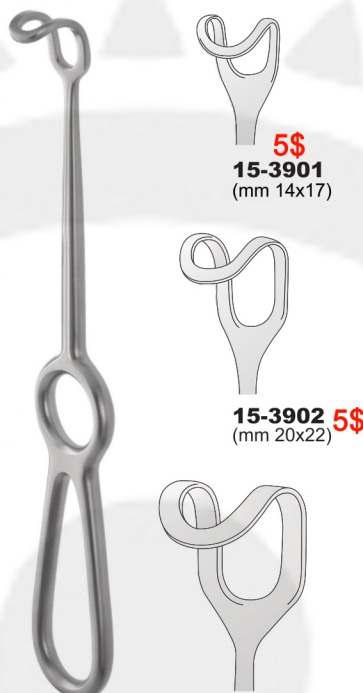
27-1110 (mm 150)
Vestibulum **5\$**

SURGERY

Retractors Cheek & Tissue



15-1901 (mm 215)
Langenbeck 5\$



15-3901 5\$
Middeldorpf (mm 190)

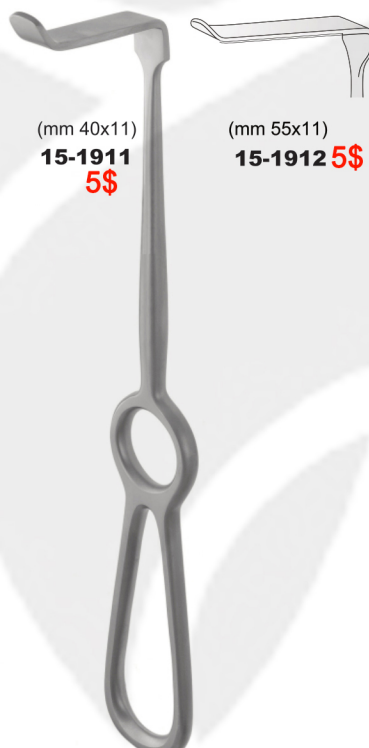
15-3903 5\$
(mm 26x30)



15-2000 (mm 215)
Obwegeser/Ramus 5\$



15-1705 5\$
Kocher (mm 215)



15-1911 5\$
Kocher (mm 215)





99-1201 (mm 210)
Obwegeser internal **6\$**

99-1201 **6\$** (mm 5x20)



99-1202 **6\$** (mm 7x25)



99-1203 **6\$** (mm 10x35)



99-1204 **6\$** (mm 10x40)



99-1205 **6\$** (mm 12x55)



99-1206 **6\$** (mm 14x70)



99-1207 **6\$** (mm 16x80)



99-1211 **6\$** (mm 5x20)



99-1212 **6\$** (mm 7x25)



99-1213 **6\$** (mm 10x35)



99-1214 **6\$** (mm 10x40)



99-1215 **6\$** (mm 12x55)



99-1216 **6\$** (mm 14x70)



99-1217 **6\$** (mm 16x80)



99-1211 (mm 210)
Obwegeser external **6\$**

SURGERY

MALLEABLE RETRACTORS

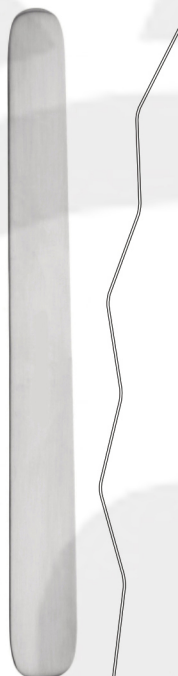
Retractors



27-1112 3\$
mm 240



27-1113 3\$
mm 200



27-1114 3\$
mm 205



27-1115 3\$
Lame de Tessier
mm 215



27-1116 6\$
ObwegeserChin retractor
mm 150



99-1477 6\$
Extension Hose Adapter



399/1 (mm 180)
Luniatscheck **4\$**
Tonsil gauze packers



399/2 (mm 180)
Luniatscheck **4\$**
Tonsil gauze packers



Suction Tubes



38-5601 (ø 1,5 mm) **3\$**
38-5602 (ø 3 mm)
38-5603 (ø 4 mm)
38-5604 (ø 5 mm)
mm 175



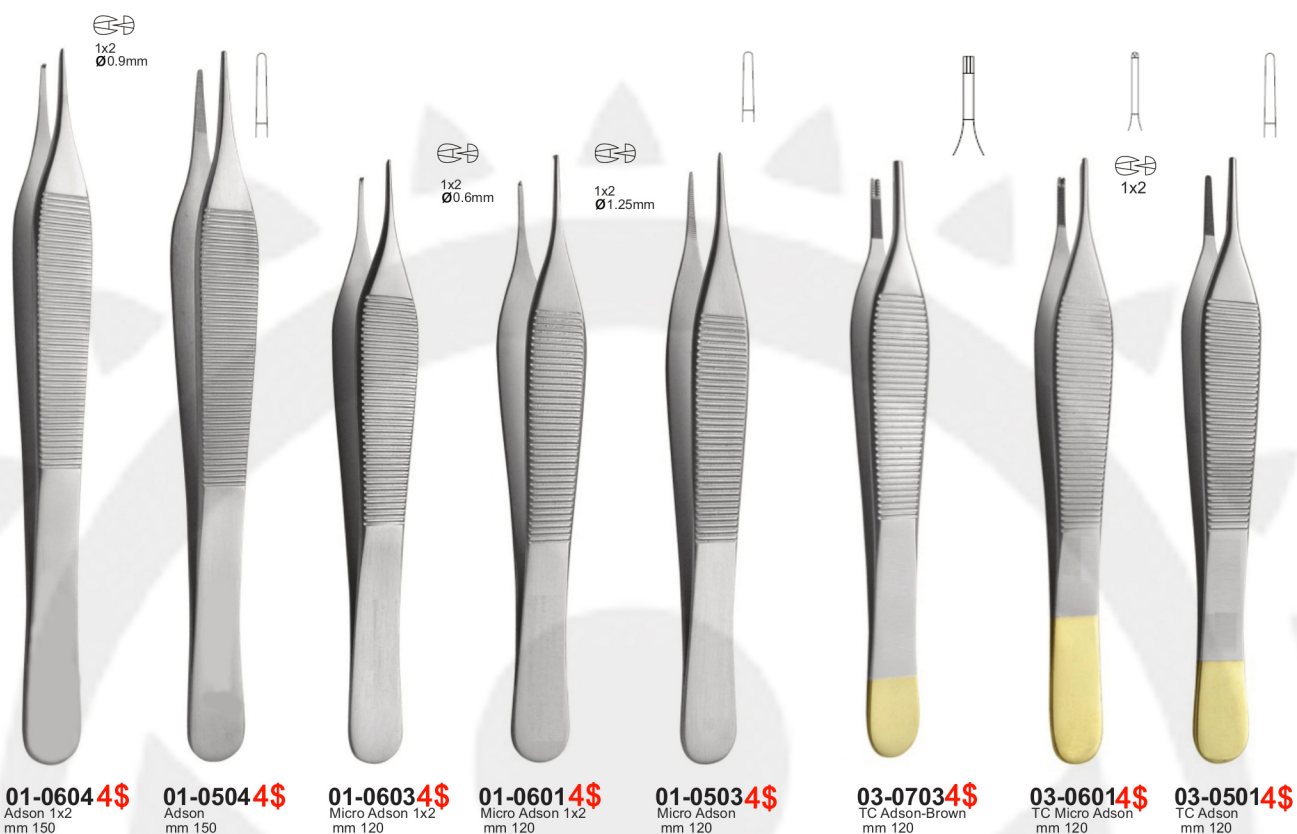
38-5605 (ø 1,5 mm) **3\$**
38-5606 (ø 3 mm)
38-5607 (ø 4 mm)
38-5608 (ø 5 mm)
mm 175



38-2211 (ø 2 mm) **5\$**
38-2212 (ø 3 mm)
38-2213 (ø 4 mm)
38-2214 (ø 5 mm)
Frazier mm 190

Tweezers

SURGERY



SURGERY

Tweezers



01-0101 (mm 115) **4\$**
01-0102 (mm 145) **4\$**
01-0103 (mm 160) **4\$**
01-0104 (mm 180) **4\$**

Dressing



1x2

01-0301 (mm 115) **4\$**
01-0302 (mm 145) **4\$**
01-0303 (mm 160) **4\$**
01-0304 (mm 180) **4\$**

Tissue



1x2

01-2011 **4\$**

Gerald
mm 175



1x2

01-2001 **4\$**

Gerald
mm 175



01-1911
Gerald **4\$**
mm 175



01-1901
Gerald **4\$**
mm 175



1x2

01-1211 **4\$**

Semken
mm 125



01-2801 **4\$**

Russian
mm 150

Tweezers



01-3802 4\$
Bishop-Harman
mm 90



01-3902 4\$
Bishop-Harman
mm 90



02-2301 4\$
Barraquer-Katzin (Colibri)
mm 70



01-4303 4\$
Jeweler Tweezer #3
mm 125



01-4305 4\$
Jeweler Tweezer # 5
mm 115



01-4307 4\$
Jeweler Tweezer #7
mm 115



01-5014 4\$
Suture Tweezer
(mm 155)



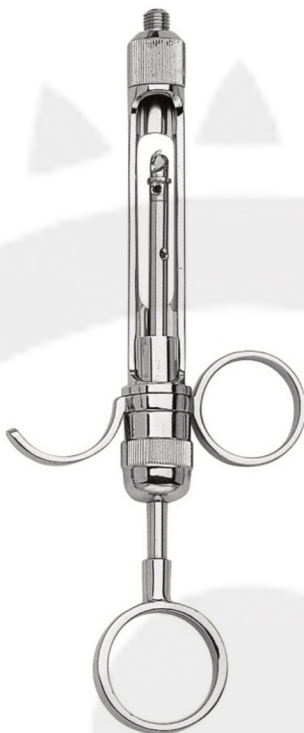
01-5015 4\$
Suture Tweezer
(mm 155)

SURGERY

Dental Syringes



500/1001 **6\$** (ml 1,8)
Aspirating



500/1002 **6\$** (ml 1,8)
Aspirating



500/1003 **6\$** (ml 1,8)
Aspirating



500/1004 **6\$** (ml 1,8)
Cook-Waite



500/1011
(ml 1,8) **6\$**
Stainless Steel



500/1012
(ml 1,8) **6\$**
Stainless Steel



500/1013
(ml 1,8) **8\$**
Teflon Handle



500/1014
(ml 1,8) **8\$**
Stahl



500/1015 **8\$**
Stainless steel (ml 1,8)
Teflon Handle

Dental Syringes



500/1021
(ml 1,8) **30\$**
(0,2 ml/click)



500/1022
(ml 1,8) **15\$**
(0,07 ml/click)



12\$
500/1031 (ml 1,8)
Citojet Intraligamental
Aluminium – Black



12\$
500/1032 (ml 1,8)
Citojet Intraligamental
Aluminium – Blue



12\$
500/1033 (ml 1,8)
Citojet Intraligamental
Aluminium –Green



12\$
500/1034 (ml 1,8)
Citojet Intraligamental
Aluminium –Orange



12\$
500/1035 (ml 1,8)
Citojet Intraligamental
Aluminium –Silver

DIAGNOSTIC

Mouth Mirrors & Handles



CS Type

SS Type

Mouth Mirror Back Surface Plane (CS Type)		#3 Ø 20 mm 301/3 cs #4 Ø 22 mm 301/4 cs #5 Ø 24 mm 301/5 cs
Mouth Mirror Back Surface Plane (SS Type)		#3 Ø 20 mm 301/3 ss #4 Ø 22 mm 301/4 ss #5 Ø 24 mm 301/5 ss
Mouth Mirror Front Surface Plane (CS Type)		#3 Ø 20 mm 302/3 cs #4 Ø 22 mm 302/4 cs #5 Ø 24 mm 302/5 cs
Mouth Mirror Front Surface Plane (SS Type)		#3 Ø 20 mm 302/3 ss #4 Ø 22 mm 302/4 ss #5 Ø 24 mm 302/5 ss
Mouth Mirror Back Surface Magnifying (CS Type)		#3 Ø 20 mm 303/3 cs #4 Ø 22 mm 303/4 cs #5 Ø 24 mm 303/5 cs
Mouth Mirror Back Surface Magnifying (SS Type)		#3 Ø 20 mm 303/3 ss #4 Ø 22 mm 303/4 ss #5 Ø 24 mm 303/5 ss
Mouth Mirror Front Surface Double Sided		#3 Ø 20 mm 304/3 #4 Ø 22 mm 304/4 #5 Ø 24 mm 304/5



300/1 cs 3\$
300/1 ss 3\$
(mm 120)
Octagonal handle



300/2 cs 3\$
300/2 ss 3\$
(mm 120)
ø mm 6



300/3 cs 3\$
300/3 ss 3\$
(mm 120)



300/4 cs 3\$
300/4 ss 3\$
(mm 125)
Hollow handle
ø mm 8



300/5 cs 3\$
300/5 ss 3\$
(mm 125)
Hollow handle



300/6 cs 3\$
300/6 ss 3\$
(mm 130)
Hollow handle

Coton & Dressing Tweezers

DIAGNOSTIC



01-5001(mm 130) **4\$**
01-5002(mm 150) **4\$**
 Perry



01-5003 (mm 150) **4\$**
 Flagg



01-5004 (mm 160) **4\$**
 Meriam



01-5005 (mm 150) **4\$**
 College



01-5006 (mm 160) **4\$**
 Meriam
 Diamond coated



01-5007 **4\$**
 (mm 130)
 Perry



01-5008 **4\$**
 (mm 150)
 Flagg



01-5009 **4\$**
 (mm 160)
 Meriam



01-5010 **4\$**
 (mm 150)
 College



01-5011 **4\$**
 (mm 150)
 College
 Smooth Jaw



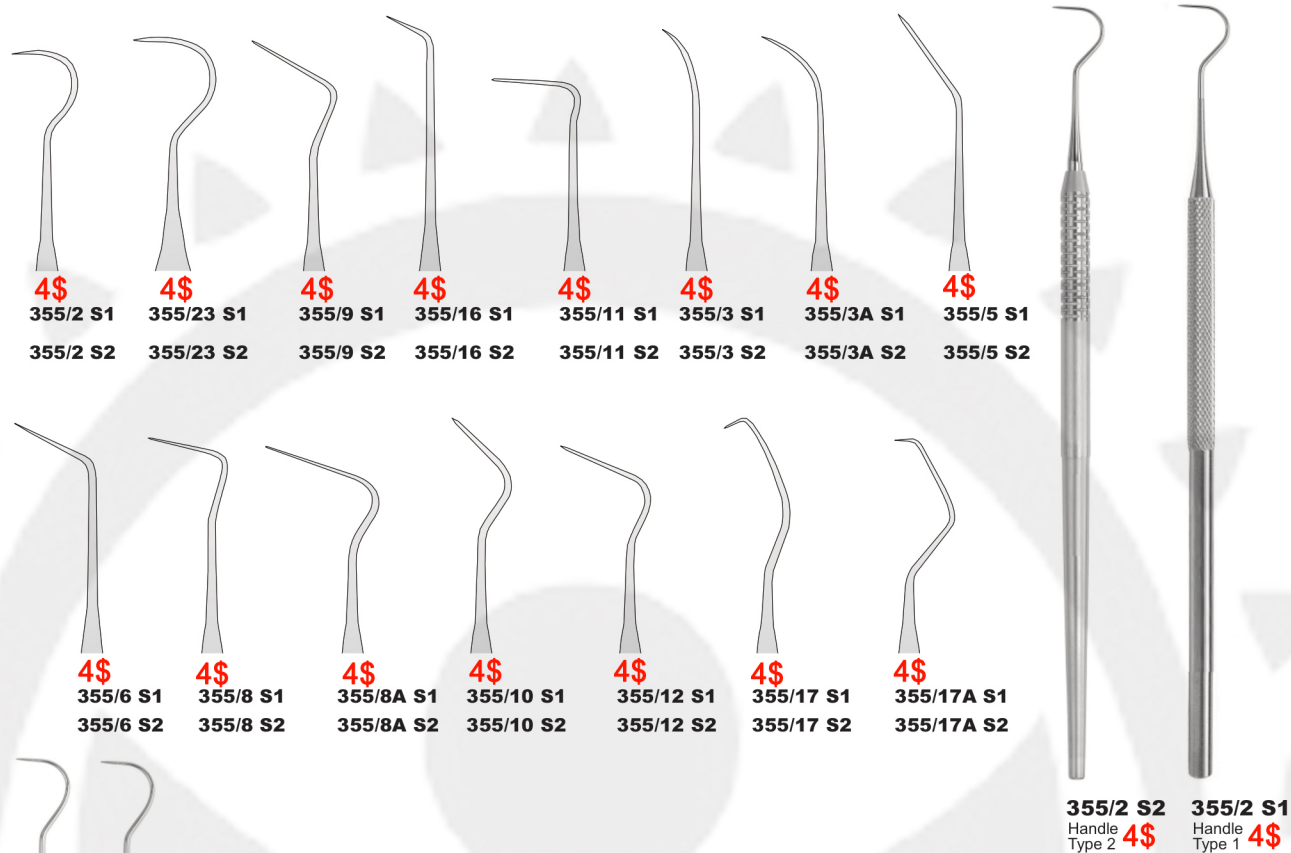
01-5012 **4\$**
 (mm 150)
 College
 Light pattern



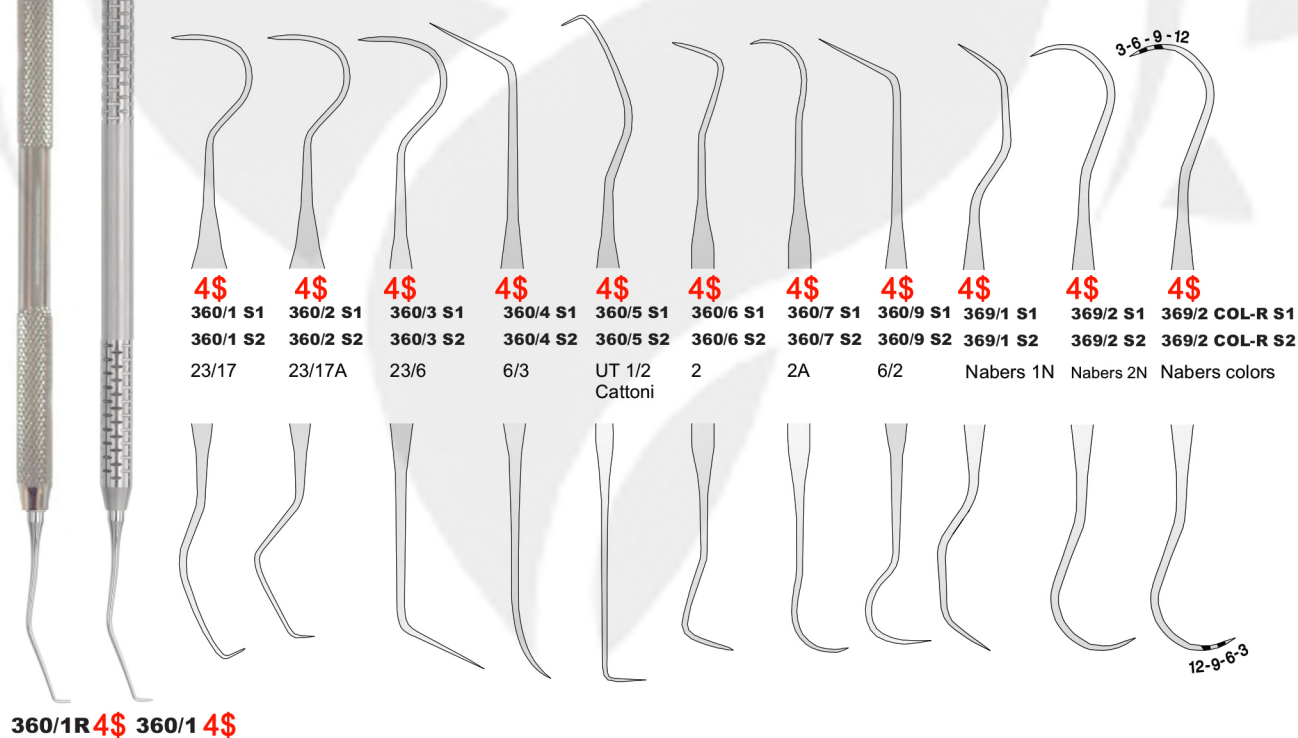
01-5013 **4\$**
 (mm 150)
 College
 With lock

DIAGNOSTIC

Explorers Single End



Explorers Double End



Periodontal Probes

DIAGNOSTIC

3-6-9-12

4\$

348/1 S1
348/1 S2
348/1 H2
CP12S-O.M.S.

3-6-8-11

4\$

348/2 S1
348/2 S2
348/2 H2
CP11

3-6-9-12

4\$

348/3 S1
348/3 S2
348/3 H2
CP12

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

4\$

348/4 S1
348/4 S2
348/4 H2
CP15

3-5-5-5-8-5-11-5

4\$

348/5 S1
348/5 S2
348/5 H2
WHO

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

4\$

348/6 S1
348/6 S2
348/6 H2
CP10



348/1 S2
6 mm
Handle
Type 2



348/1 S1
6 mm
Handle
Type 1



348/1 H2 4\$
Hollow Handle 8 mm

1-2-3-5-7-8-9-10 mm

4\$

346/1 S1
346/1 S2
346/1 H2
Williams

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

4\$

346/2 S1
346/2 S2
346/2 H2
Merritt A

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

4\$

346/3 S1
346/3 S2
346/3 H2
Merritt E

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

4\$

346/4 S1
346/4 S2
346/4 H2
Goldman Fox

3-6-8

4\$

346/5 S1
346/5 S2
346/5 H2
University of Michigan

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

4\$

346/6 S1
346/6 S2
346/6 H2
26 G

3-6-9-12

4\$

346/7 S1
346/7 S2
346/7 H2
Mercury

DIAGNOSTIC

Probe Double End



4\$
367/3 S1
367/3 S2
Williams



4\$
367/16 S1
367/16 S2
Williams



4\$
367/23 S1
367/23 S2
Williams



4\$
367/17 S1
367/17 S2
Williams



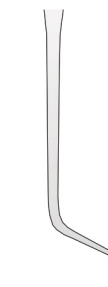
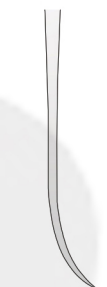
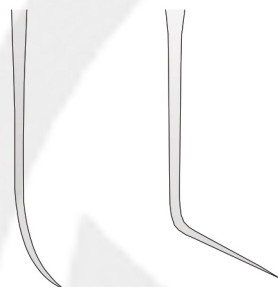
4\$
365/3 S1
365/3 S2
University of Michigan



4\$
365/16 S1
365/16 S2
University of Michigan



4\$
365/23 S1
365/23 S2
University of Michigan



365/23 S2
6 mm
Handle
Type 2
4\$

365/23 S1
6 mm
Handle
Type 1
4\$



4\$
366/16 S1
366/16 S2
Goldman-Fox



4\$
366/23 S1
366/23 S2
Goldman-Fox



4\$
366/17 S1
366/17 S2
Goldman-Fox



4\$
368/1 S1
368/1 S2
Goldman-Fox
Williams



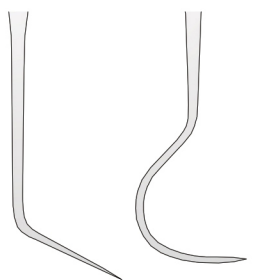
4\$
370/1 S1
370/1 S2
CP11/23



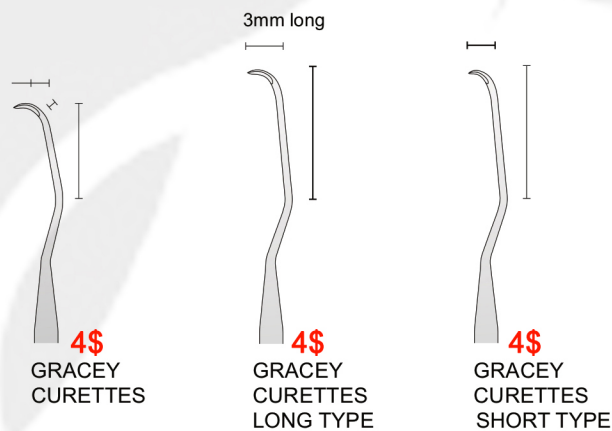
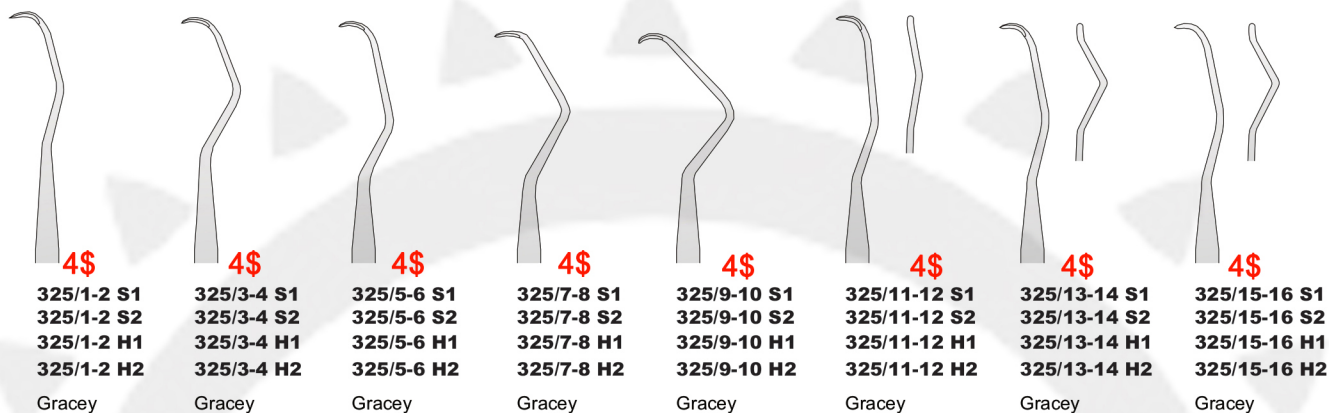
4\$
370/2 S1
370/2 S2
CP12/23



4\$
370/3 S1
370/3 S2
CP15/23



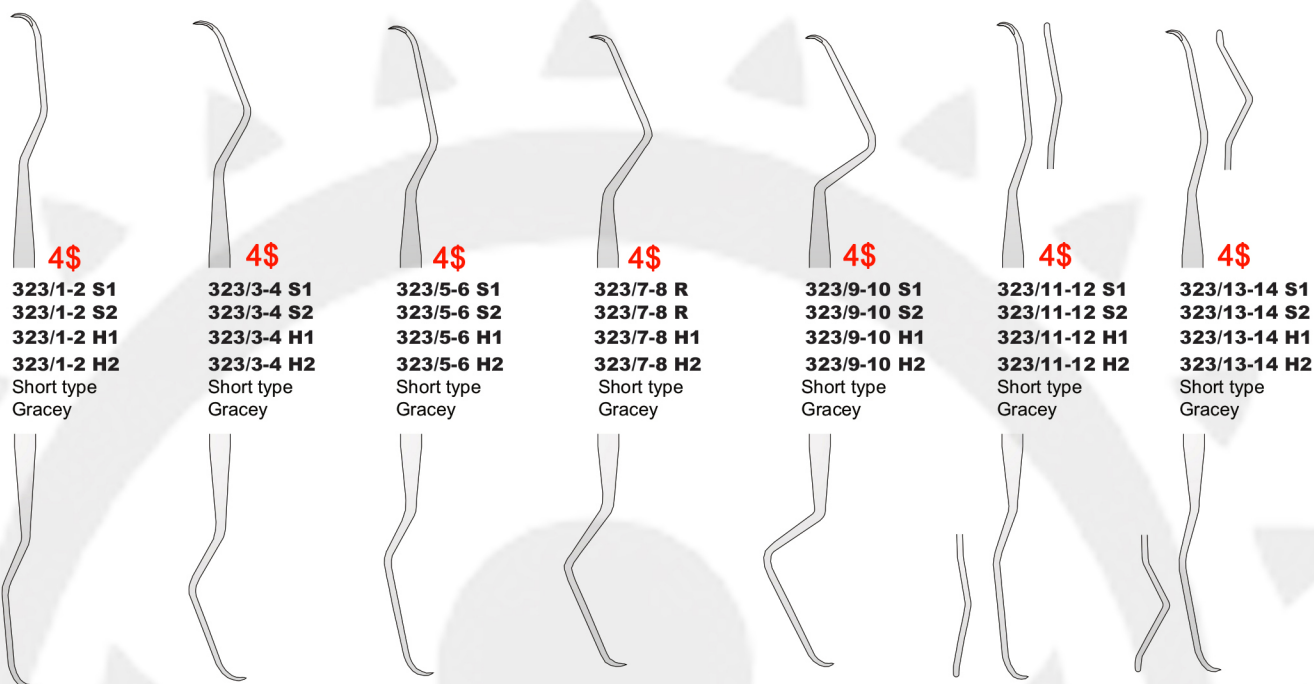
PERIODONTAL



PERIODONTAL

Gracey Curettes

GRACEY CURETTES, SHORT TYPE



GRACEY CURETTES, LONG TYPE



Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

H1 Codes are for Hollow Handle Type 1
H2 Codes are for Hollow Handle Type 2

(For Pictures refer to Page # 64)

Gracey Curetes Colour Code

PERIODONTAL



4\$

330/1-2 H1



4\$

330/3-4 H1



4\$

330/5-6 H1



4\$

330/7-8 H1



4\$

330/9-10 H1



4\$

330/11-12 H1



4\$

330/13-14 H1



4\$

330/15-16 H1



4\$

330/1-2 H2



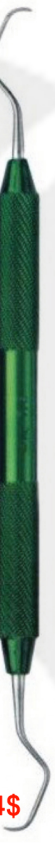
4\$

330/3-4 H2



4\$

330/5-6 H2



4\$

330/7-8 H2



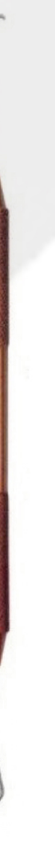
4\$

330/9-10 H2



4\$

330/11-12 H2



4\$

330/13-14 H2



4\$

330/15-16 H2



4\$

330/1-2 H1



4\$

330/3-4 H1



4\$

330/5-6 H1



4\$

330/7-8 H1



4\$

330/9-10 H1



4\$

330/11-12 H1



4\$

330/13-14 H1



4\$

330/15-16 H1



4\$

330/1-2 H2



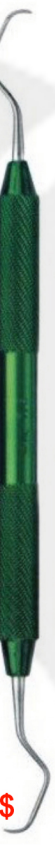
4\$

330/3-4 H2



4\$

330/5-6 H2



4\$

330/7-8 H2



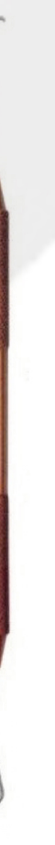
4\$

330/9-10 H2



4\$

330/11-12 H2



4\$

330/13-14 H2

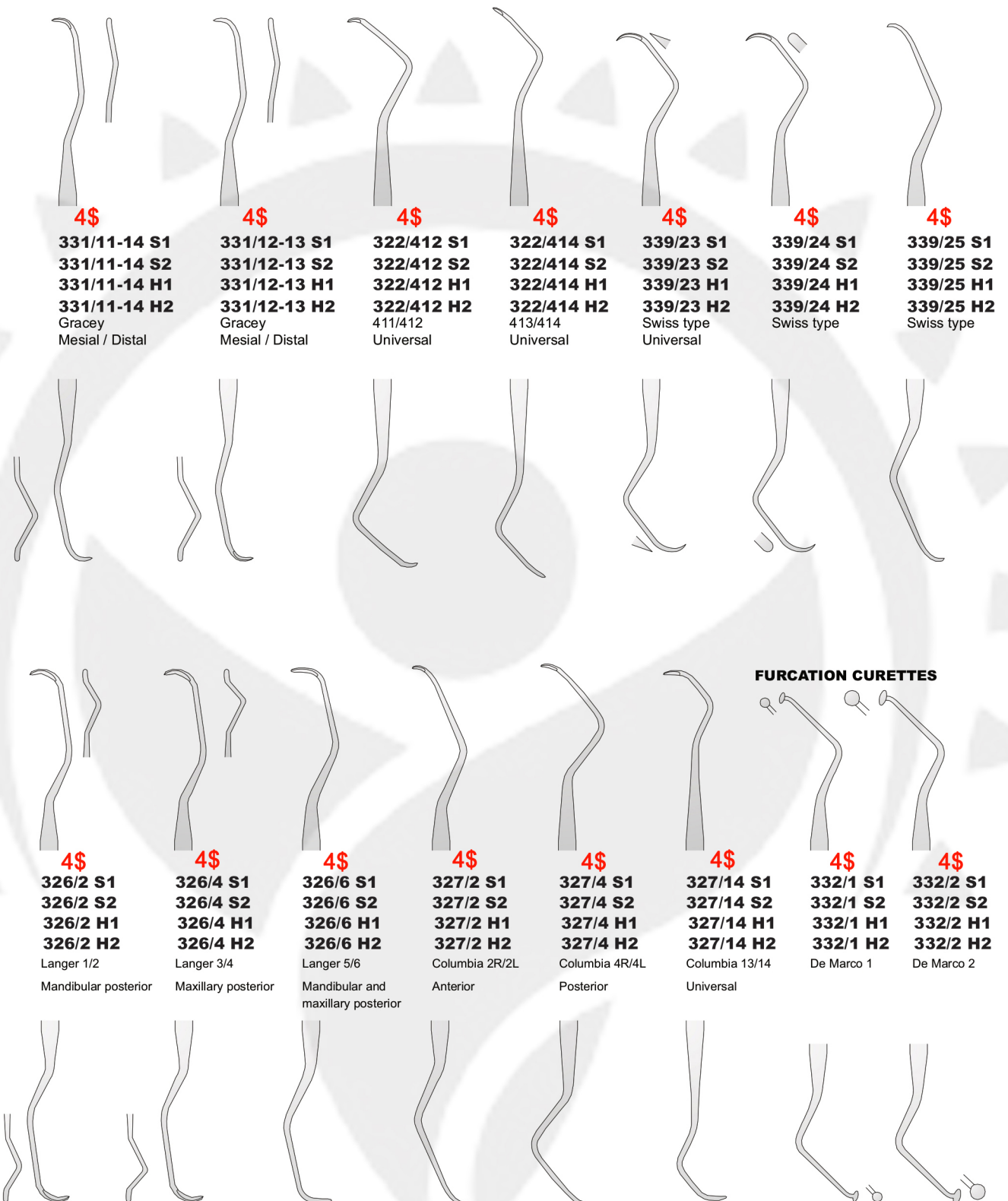


4\$

330/15-16 H2

PERIODONTAL

Universal Curetes



Note

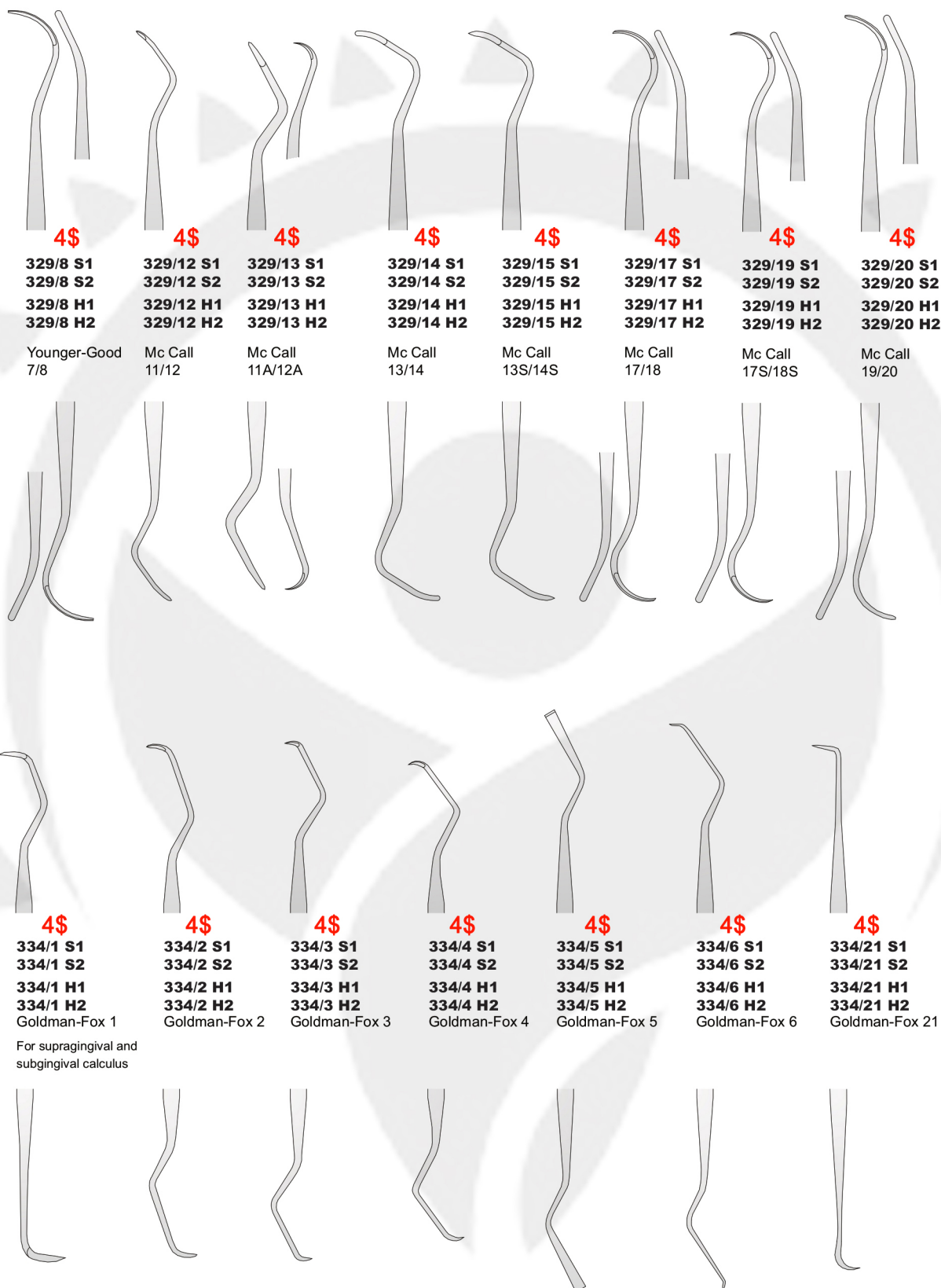
S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

H1 Codes are for Hollow Handle Type 1
H2 Codes are for Hollow Handle Type 2

(For Pictures refer to Page # 64)

Universal Curetes

PERIODONTAL



Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

H1 Codes are for Hollow Handle Type 1
H2 Codes are for Hollow Handle Type 2

(For Pictures refer to Page # 64)

PERIODONTAL



4\$

340/1 S1
340/1 S2
340/1 H1
340/1 H2
ME-1



4\$

340/2 S1
340/2 S2
340/2 H1
340/2 H2
CK6
Crane-Caplan 6



4\$

340/24 S1
340/24 S2
340/24 H1
340/24 H2
204



4\$

340/7 S1
340/7 S2
340/7 H1
340/7 H2
204 S
Posterior
Supragingival
Interproximal



4\$

340/5 S1
340/5 S2
340/5 H1
340/5 H2
204 SD
Contra angle
for excellent access
to distal surface



4\$

340/3 S1
340/3 S2
340/3 H1
340/3 H2
CI 2/3



4\$

340/13 S1
340/13 S2
340/13 H1
340/13 H2
2/3
Taylor



OCTAGONAL HANDLE



4\$

353/344
Mitchell
Osteo Trimmer



4\$

353/345
Cumine



4\$

353/50 S1
353/50 S2
Darby-Perry
1R-1L



4\$

353/1
Williger



4\$

353/U15
Towner



4\$

353/11
Darby-Perry 1R
Right



4\$

353/12
Darby-Perry 1L
Left



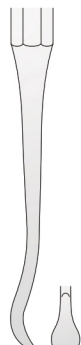
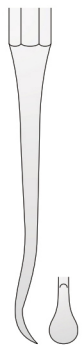
4\$

353/21
Darby-Perry 2R
Right



4\$

353/22
Darby-Perry 2L
Left



Note

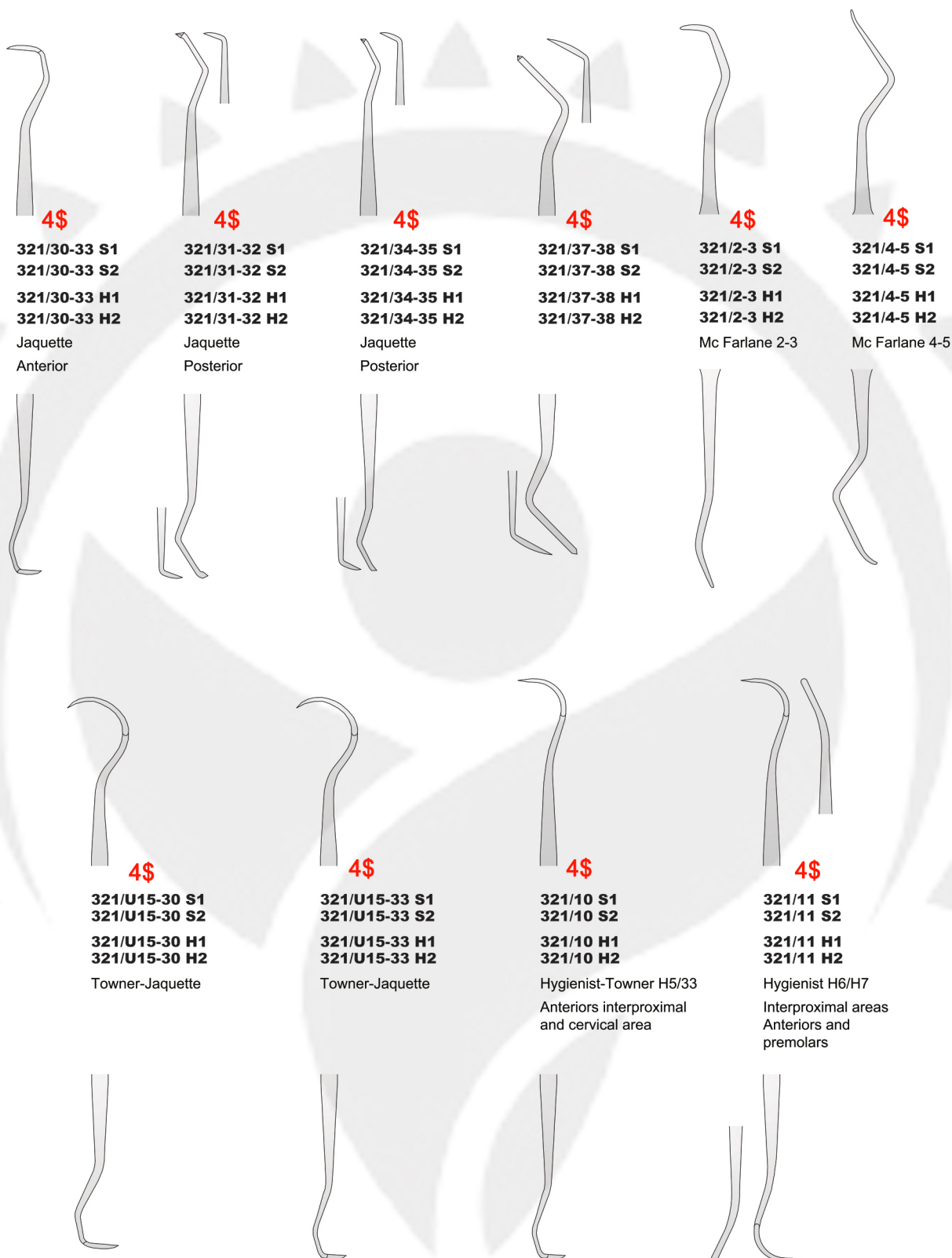
S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

H1 Codes are for Hollow Handle Type 1
H2 Codes are for Hollow Handle Type 2

(For Pictures refer to Page # 64)

Scalers

PERIODONTAL



Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

H1 Codes are for Hollow Handle Type 1
H2 Codes are for Hollow Handle Type 2

(For Pictures refer to Page # 64)

Scalers

PERIODONTAL



Note

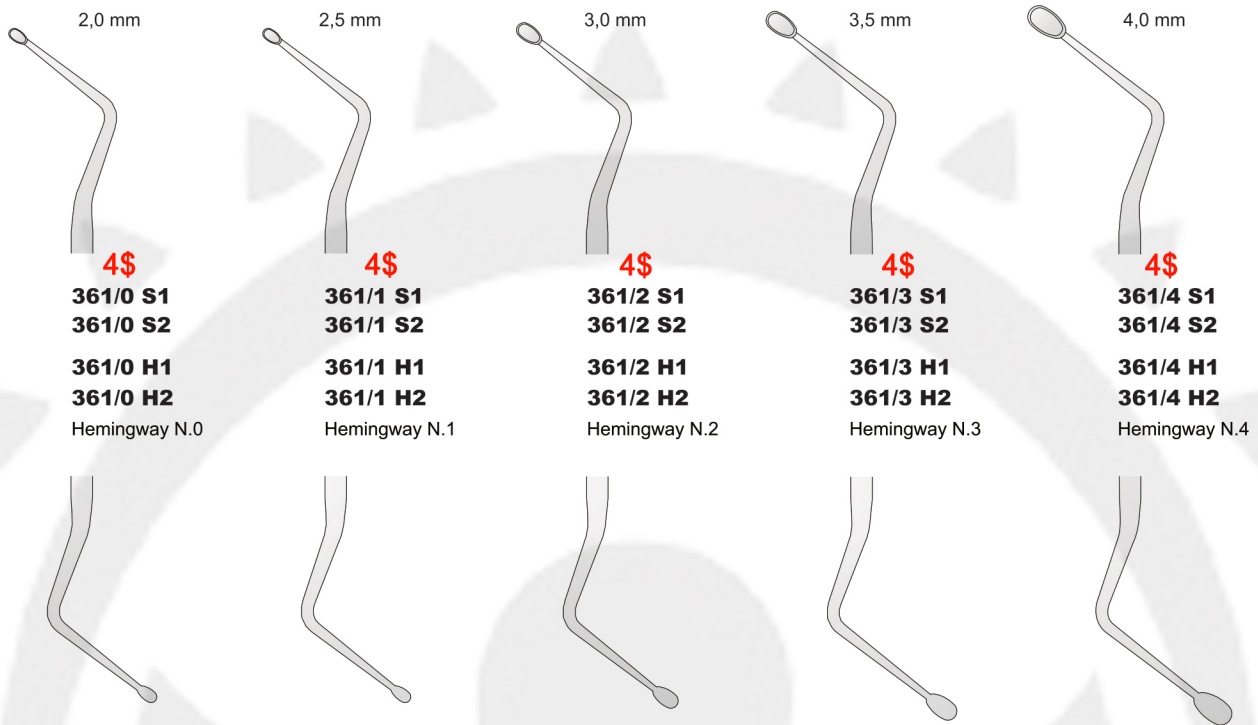
S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

H1 Codes are for Hollow Handle Type 1
H2 Codes are for Hollow Handle Type 2

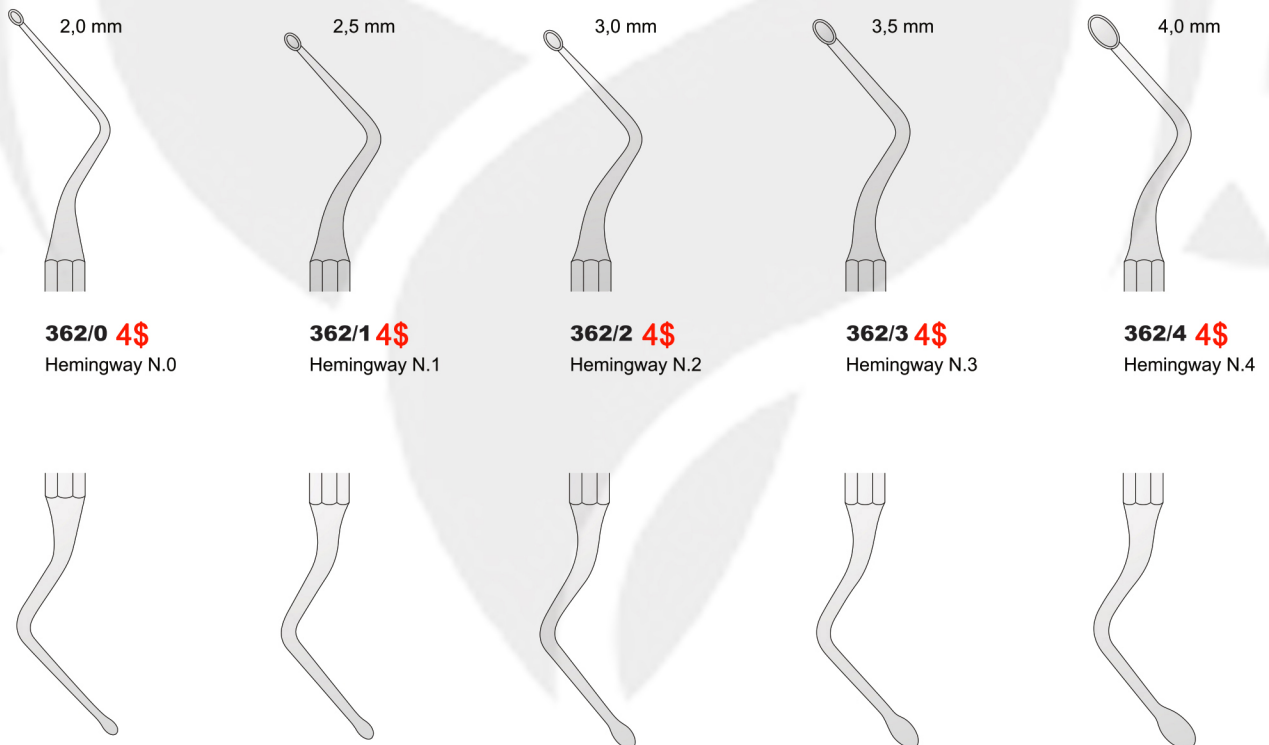
(For Pictures refer to Page # 64)

PERIODONTAL

Bone Curettes



OCTAGONAL HANDLES



Note

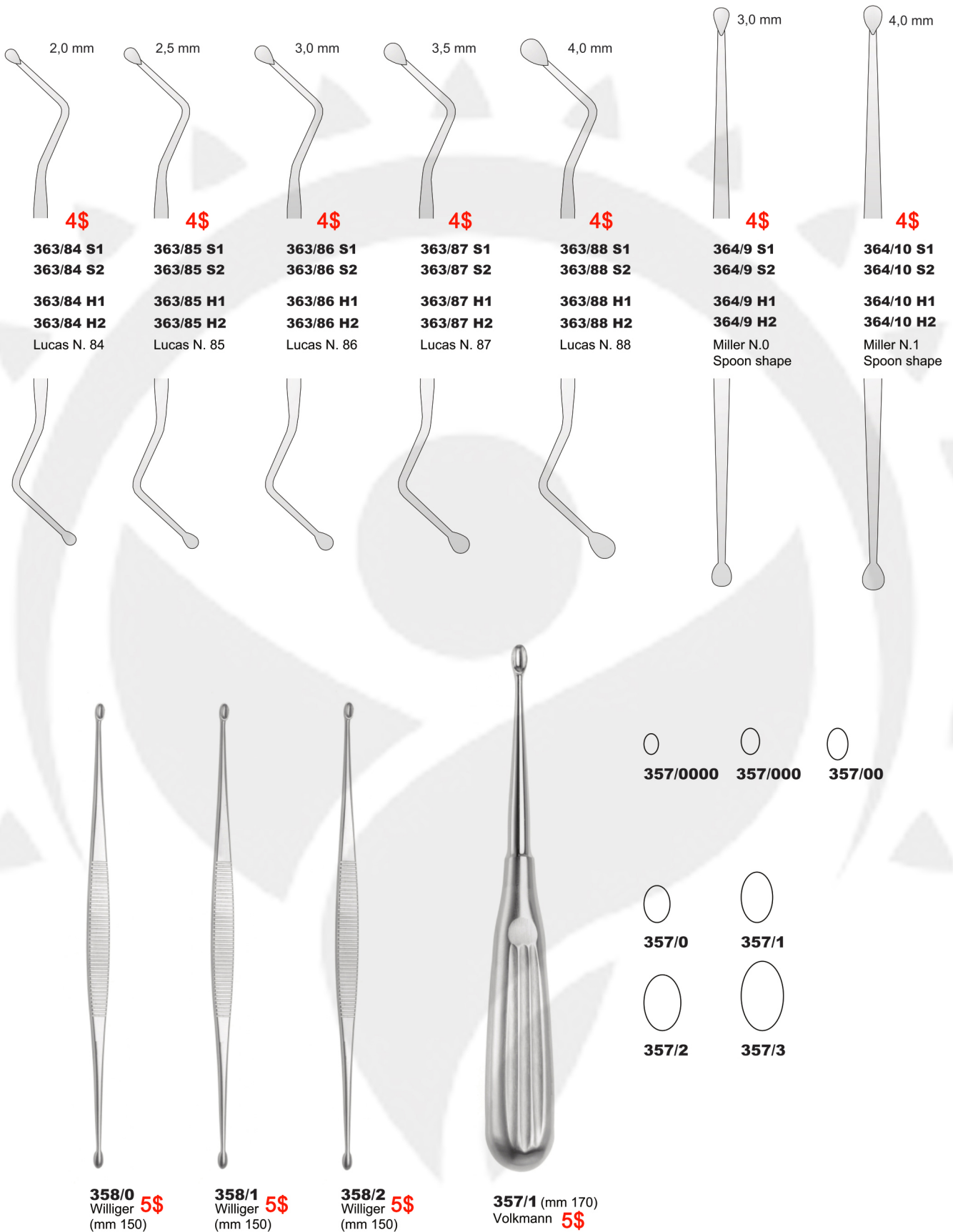
S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

H1 Codes are for Hollow Handle Type 1
H2 Codes are for Hollow Handle Type 2

(For Pictures refer to Page # 64)

PERIODONTAL

Bone Curettes



Note

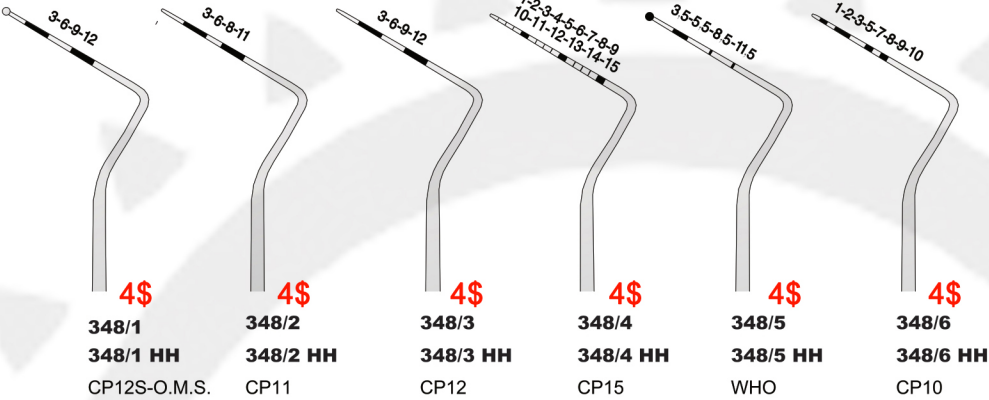
S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

H1 Codes are for Hollow Handle Type 1
H2 Codes are for Hollow Handle Type 2

(For Pictures refer to Page # 64)

PERIODONTAL

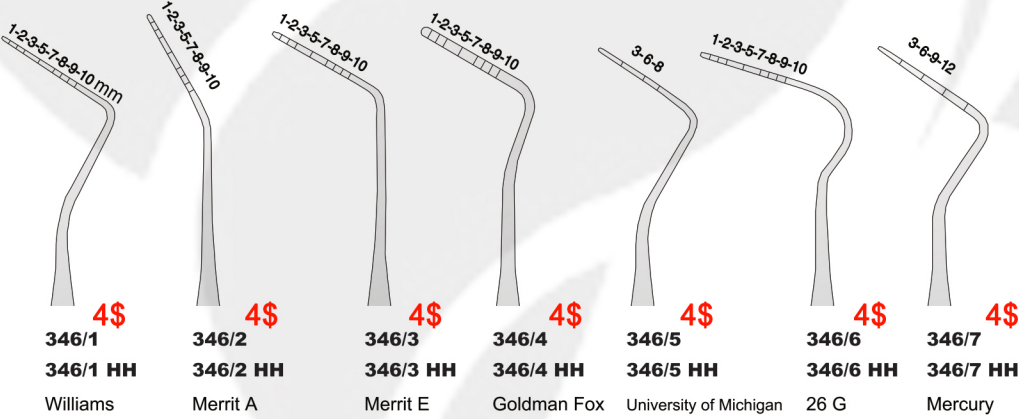
Periodontal Probes

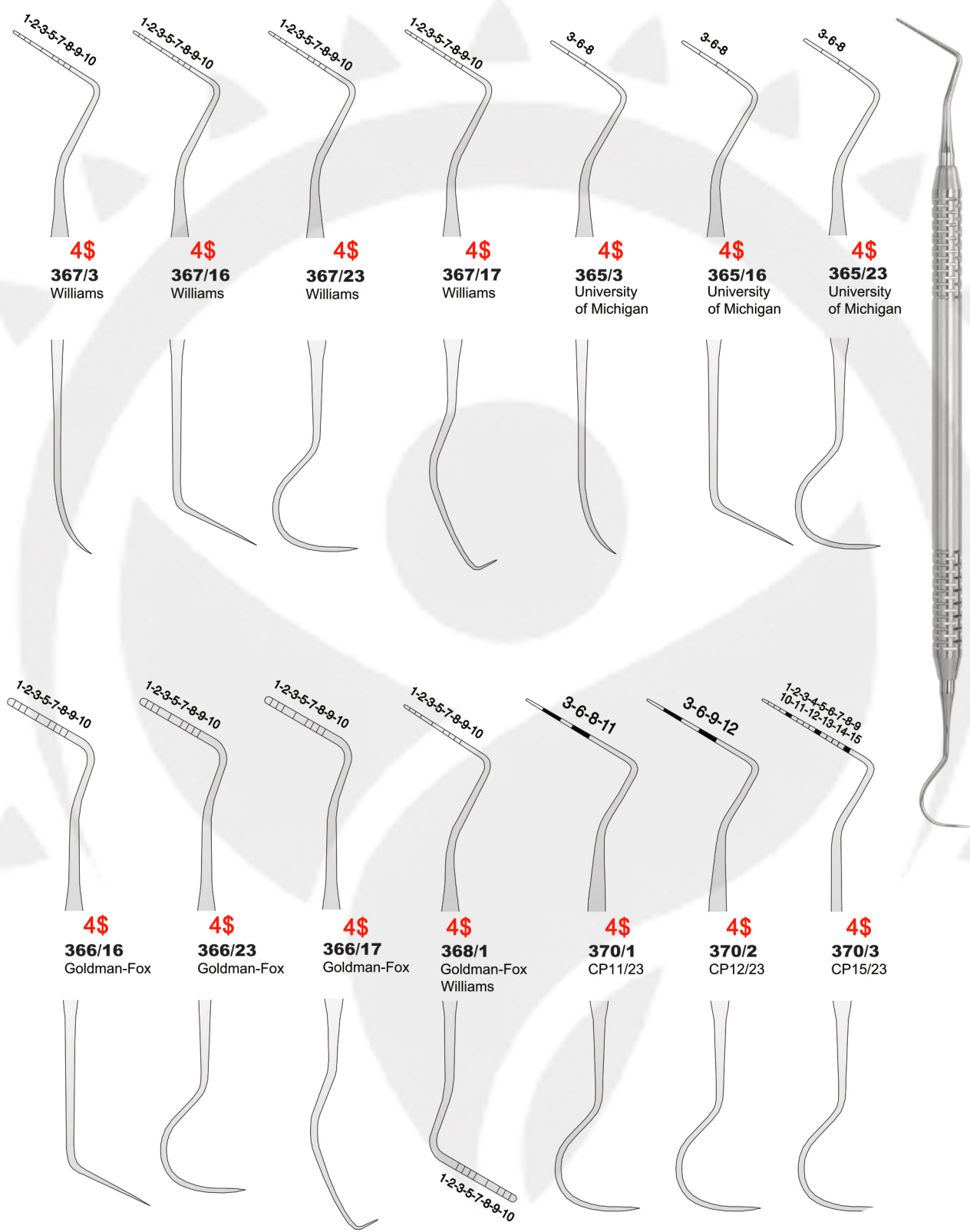


348/1 HH 4\$
Hollow Handle 8 mm



348/1
6 mm





Probe Double End

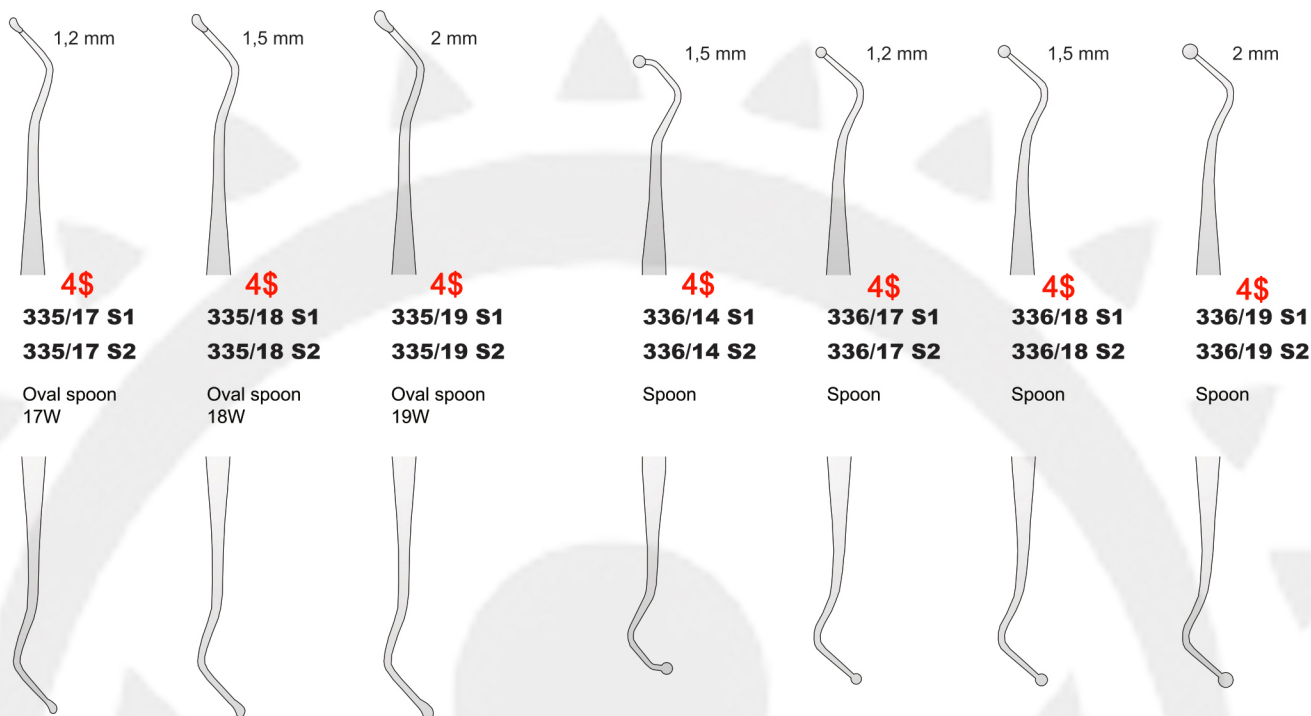
PERIODONTAL

 1-2-3-5-7-8-9-10	 1-2-3-5-7-8-9-10	 1-2-3-5-7-8-9-10	 1-2-3-5-7-8-9-10	 3-6-8	 3-6-8	 3-6-8
4\$ 367/3 Williams	4\$ 367/16 Williams	4\$ 367/23 Williams	4\$ 367/17 Williams	4\$ 365/3 University of Michigan	4\$ 365/16 University of Michigan	4\$ 365/23 University of Michigan
 1-2-3-5-7-8-9-10	 1-2-3-5-7-8-9-10	 1-2-3-5-7-8-9-10	 1-2-3-5-7-8-9-10	 3-6-8-11	 3-6-9-12	 1-2-3-4-5-6-7-8-9 10-11-12-13-14-15
4\$ 366/16 Goldman-Fox	4\$ 366/23 Goldman-Fox	4\$ 366/17 Goldman-Fox	4\$ 368/1 Goldman-Fox Williams	4\$ 370/1 CP11/23	4\$ 370/2 CP12/23	4\$ 370/3 CP15/23

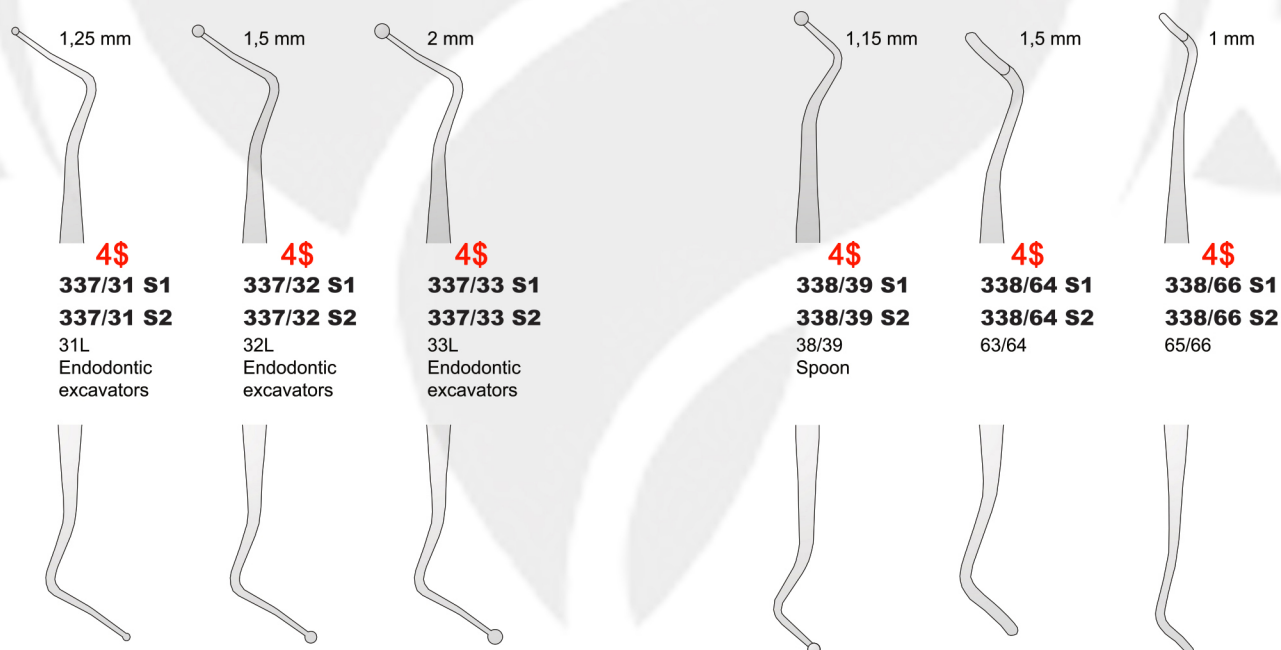


PERIODONTAL

Excavators



DENTIN'S REMOVALS



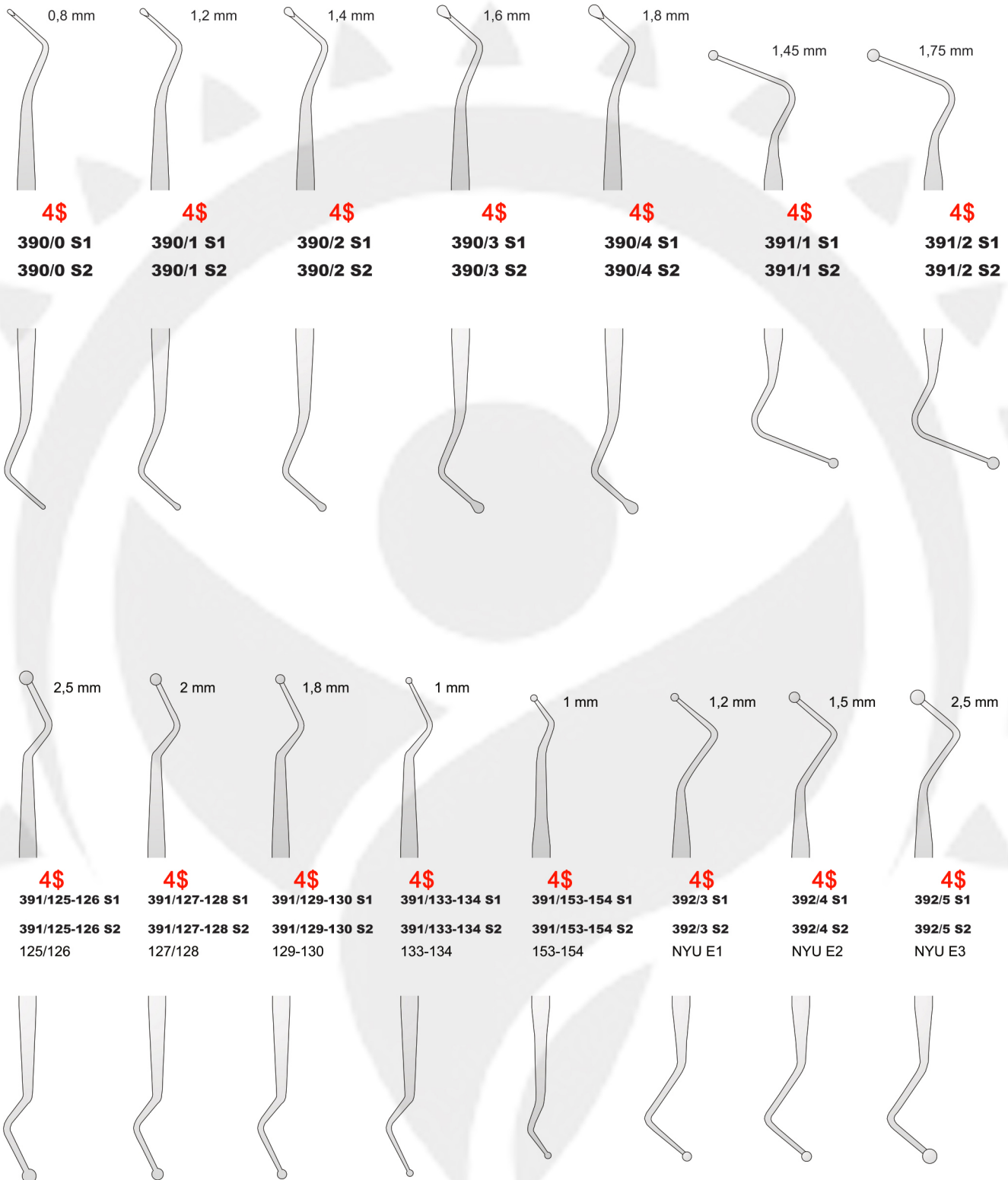
Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

Excavators

PERIODONTAL



Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

1 mm



4\$

395/243 S1
395/243 S2

243



1,4 mm



4\$

395/244 S1
395/244 S2

244



2 mm



4\$

395/245 S1
395/245 S2

245



OCTAGONAL HANDLES

2,5 mm



4\$

396/125-126
125/126



2 mm



4\$

396/127-128
127/128



1 mm



4\$

397/153-154
153/154



1,5 mm



4\$

397/155-156
155/156



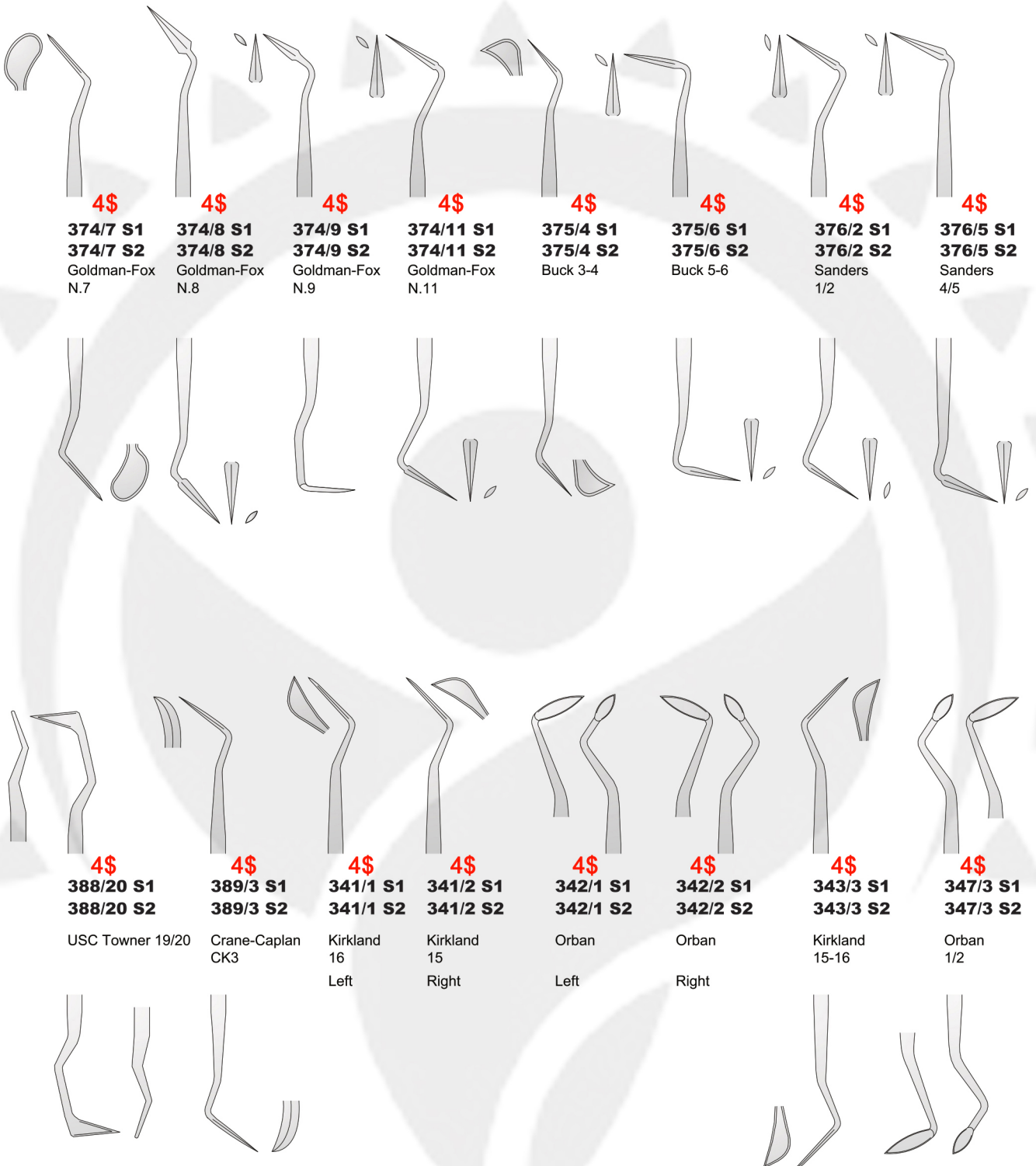
Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

Periodontal Knives

PERIODONTAL



Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

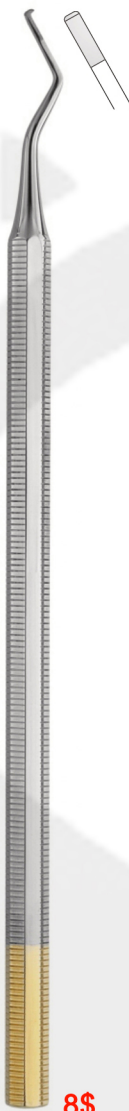
PERIODONTAL

Periodontal HOES



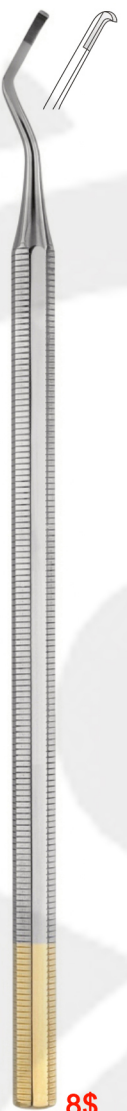
8\$

350/10
Hoe TC
Anterior 1



8\$

350/11
Hoe TC
Anterior 2



8\$

350/12
Hoe TC
Posterior 1



8\$

350/13
Hoe TC
Posterior 2

Pocket Marking Tweezers



4\$

01-5014
Crane-Caplan 155mm
Right

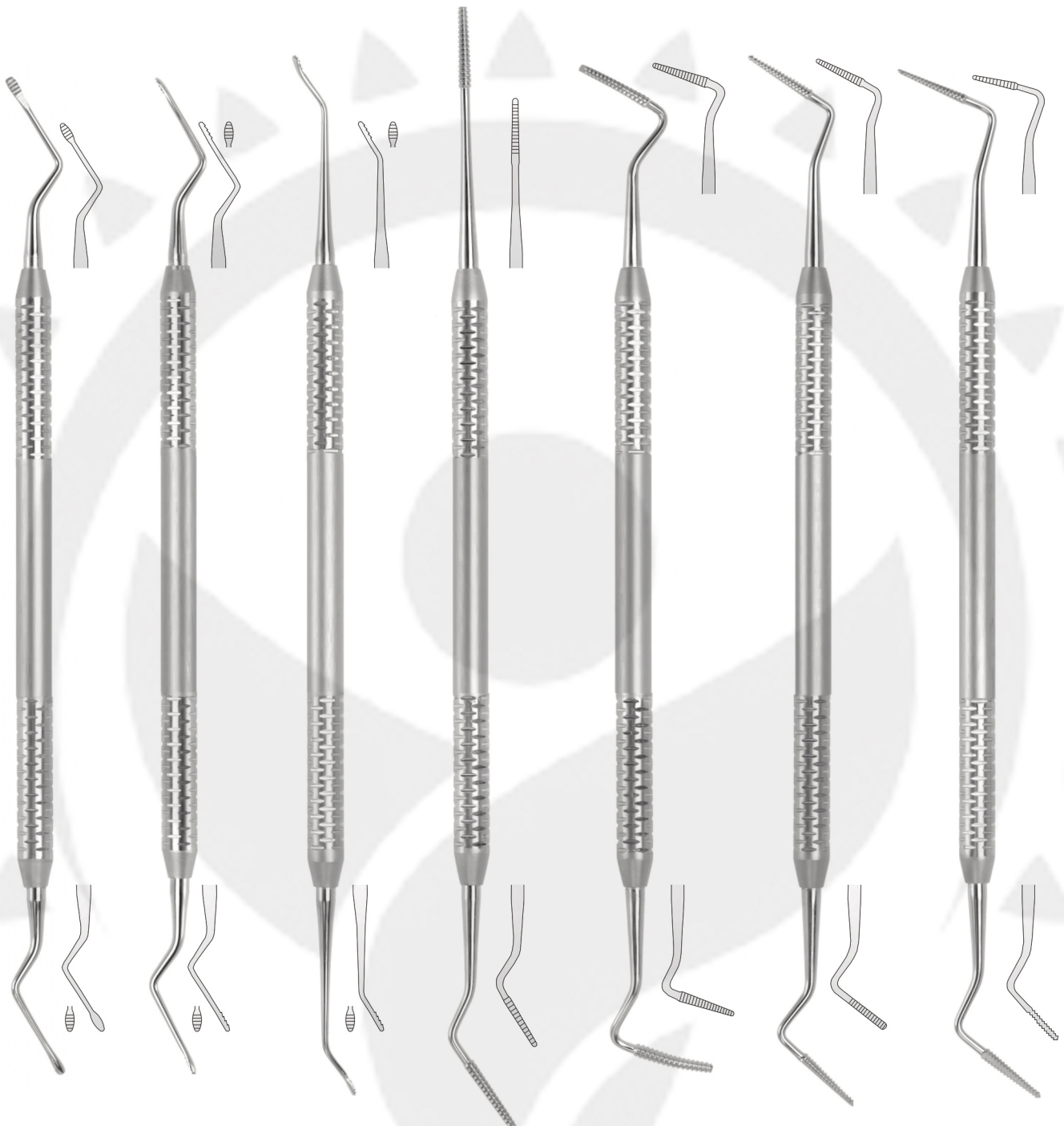


4\$

01-5015
Crane-Caplan 155mm
Left

Periodontal Files

PERIODONTAL



309/3-7 S2 4\$
309/3-7 H2
 Hirschfeld N. 3

309/5-11 S2 4\$
309/5-11 H2
 Hirschfeld N. 5

309/9-10 S2 4\$
309/9-10 H2
 Hirschfeld N. 9

310/2 S2 4\$
310/2 H2
 Buck 11/12

310/4 S2 4\$
310/4 H2
 Schluger 9/10
 Curved

310/10 S2 4\$
310/10 H2
 Sugarman 3S/4S
 Buccal-Lingual

310/12 S2 4\$
310/12 H2
 Sugarman 1S/2S
 Mesial-Distal

Note

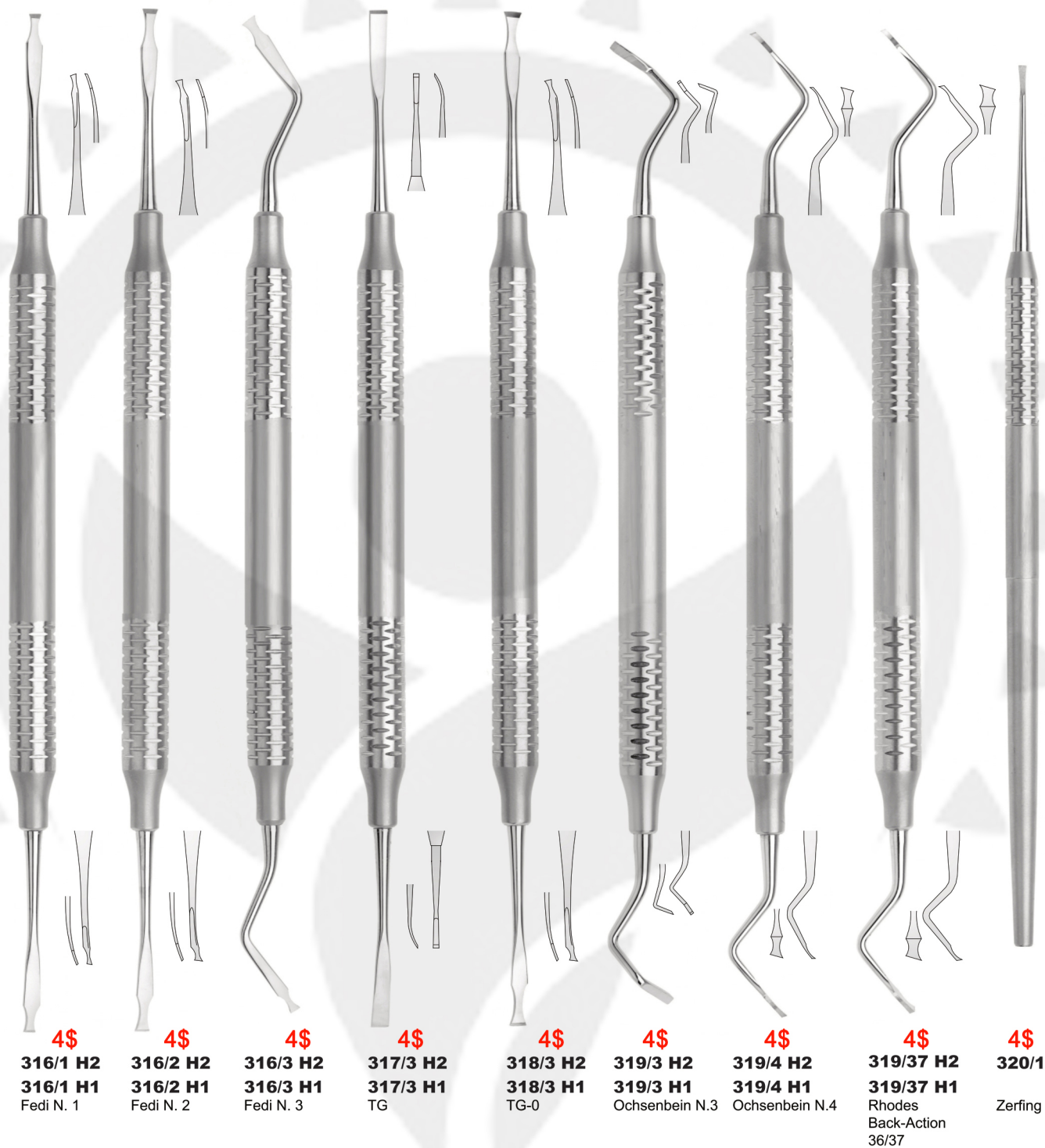
S2 Codes are for Solid Handle Type 2

H2 Codes are for Hollow Handle Type 2

(For Pictures refer to Page # 64)

PERIODONTAL

Periodontal Chisels



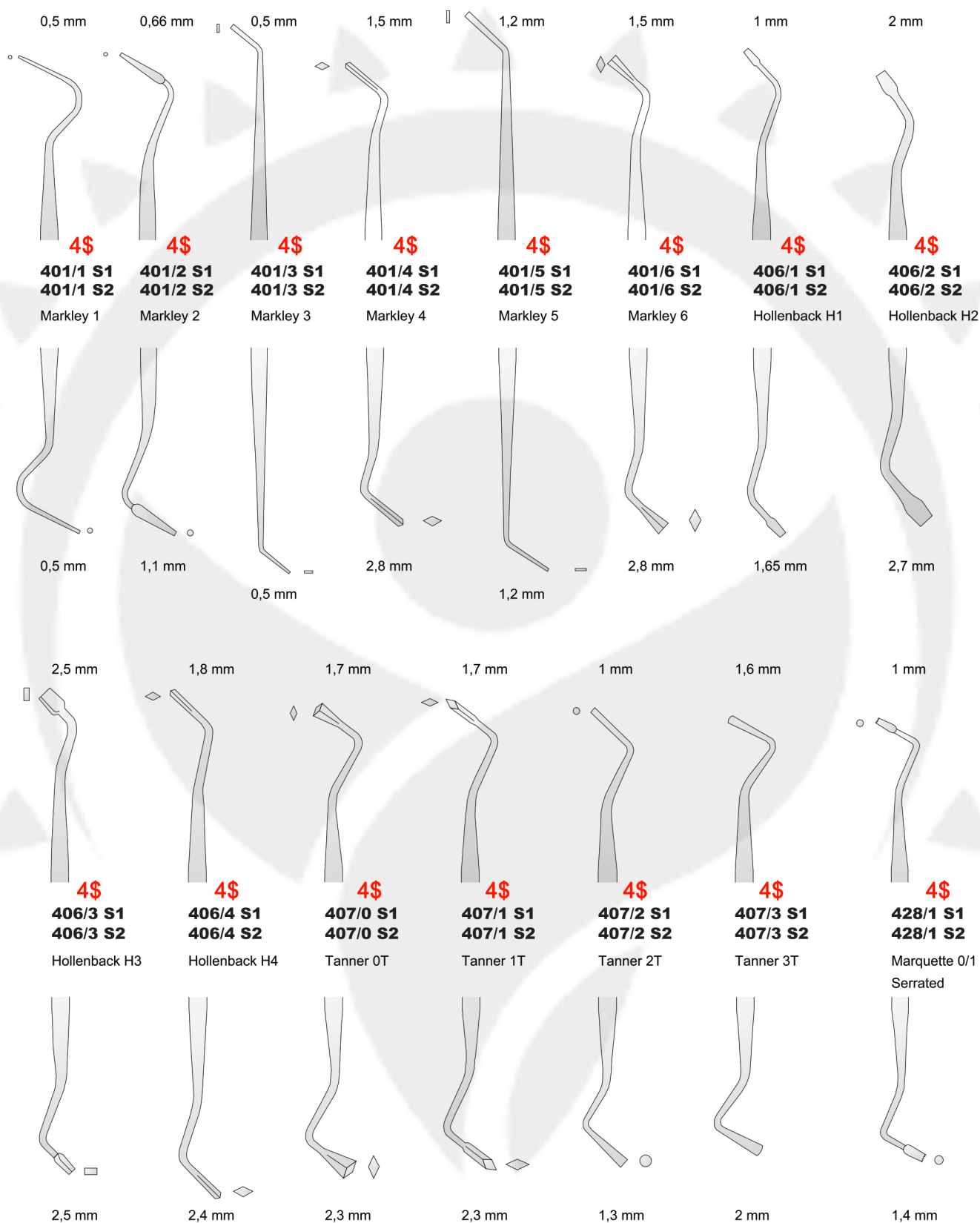
Note

H2 Codes are for Hollow Handle Type 2
H1 Codes are for Hollow Handle Type 1

(For Pictures refer to Page # 64)

Plastic Filling Instruments Pluggers & Condensers

RESTORATIVE



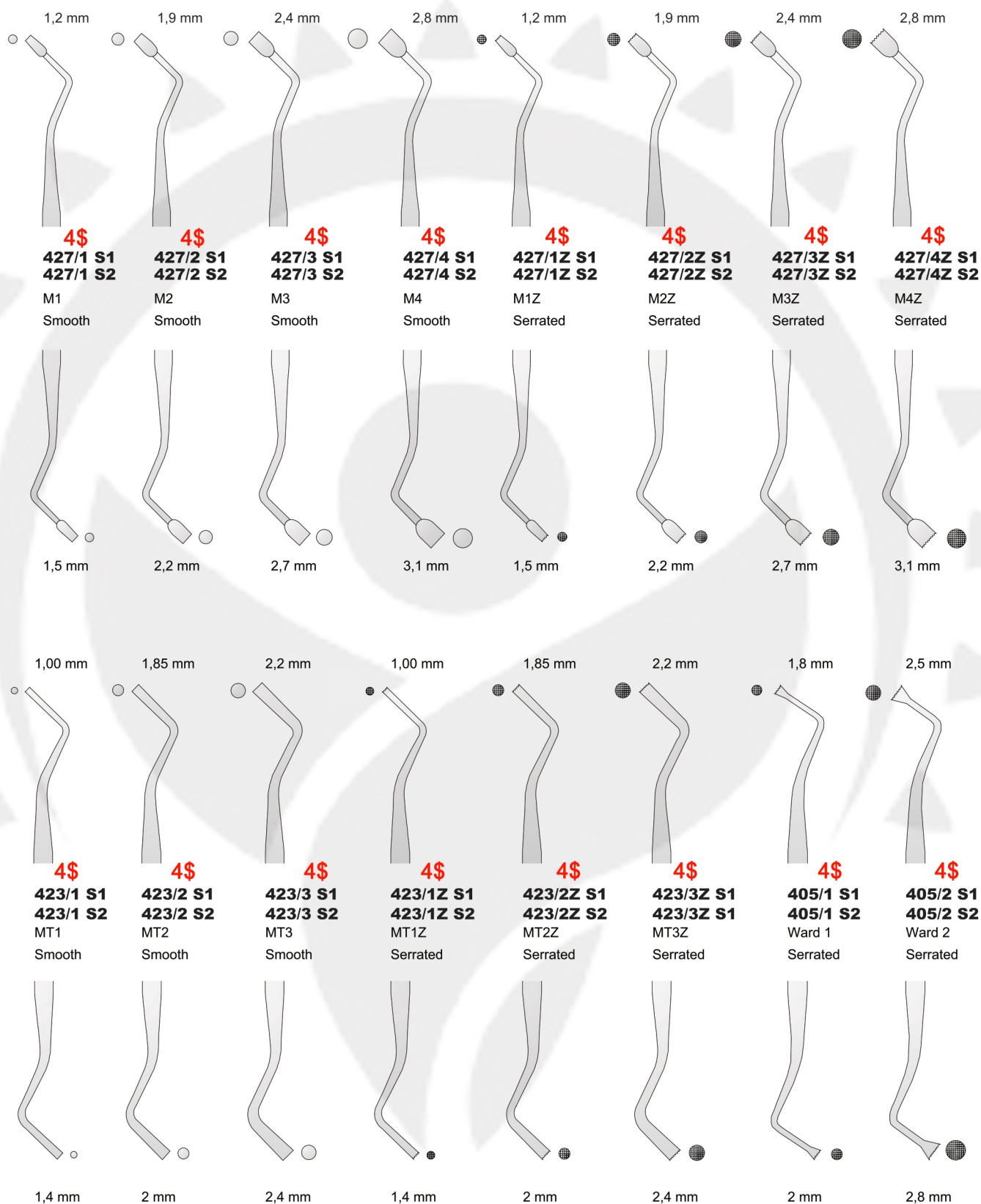
Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

RESTORATIVE

Plastic Filling Instruments Pluggers & Condensers



Note

S1 Codes are for Solid Handle Type 1

S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

Plastic Filling Instruments Pluggers & Condensers

RESTORATIVE

1 mm	1,35 mm	1,9 mm	1,8 mm	2,5 mm	1,6 mm	1,3 mm	1,8 mm		
4\$	4\$	4\$	4\$	4\$	4\$	4\$	4\$	4\$	4\$
400/1 S1	400/2 S1	400/3 S1	400/4 S1	400/5 S1	415/18 S1	415/28 S1	415/29 S1	415/30 S1	412/2 S1
400/1 S2	400/2 S2	400/3 S2	400/4 S2	400/5 S2	415/18 S2	415/28 S2	415/29 S2	415/30 S2	412/2 S2
OT1	OT2	OT3	OT4	OT5	Ball 18	Ball 26/27S	Ball 27/29	Ball 28/29	2/29
1,1 mm	1,75 mm	2,15 mm	3 mm	3 mm	2,4 mm	2 mm			
2,2 mm	2,7 mm	2,7 mm	1,3 mm	1,3 mm	1 mm	1,4 mm	1,8 mm		
4\$	4\$	4\$	4\$	4\$	4\$	4\$	4\$	4\$	4\$
486/1 S1	421/1 S1	421/2 S1	421/3 S1	414/2 S1	414/3 S1	430/1 S1	430/2 S1	430/3 S1	
486/1 S2	421/1 S2	421/2 S2	421/3 S2	414/2 S2	414/3 S2	430/1 S2	430/2 S2	430/3 S2	
NYU/B2	Westcott N. 21	Westcott N. 21B	Romerowski	Ladmore N. 2	Ladmore N. 3				
2,5 mm	3 mm	3 mm	1,9 mm	1,9 mm	1,25 mm	1,6 mm	2 mm		

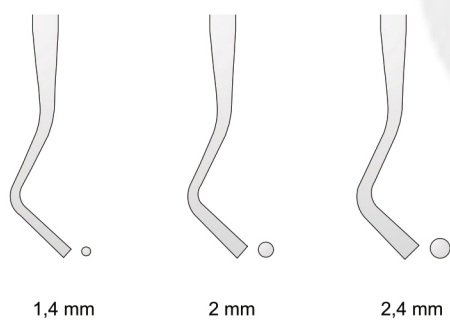
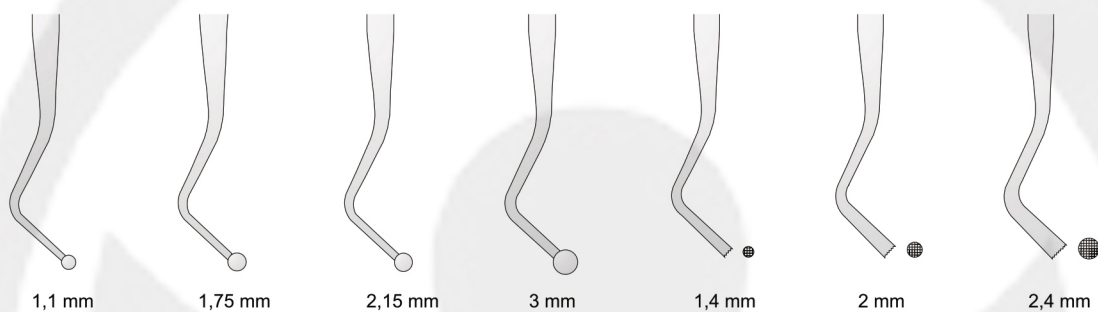
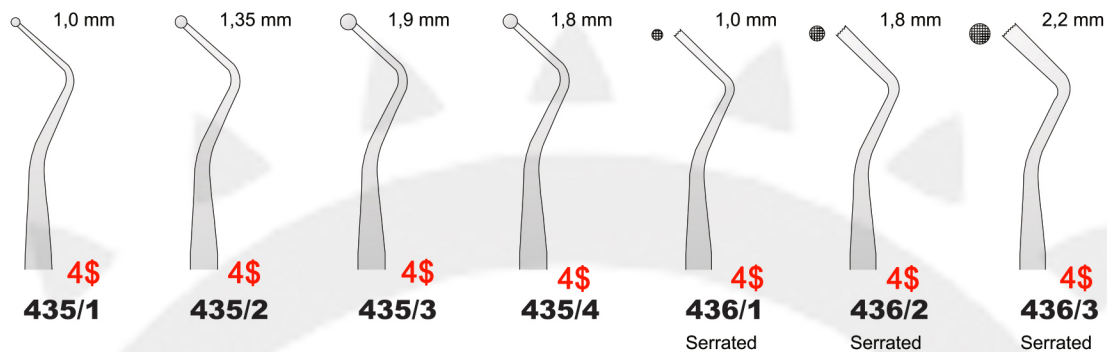
Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

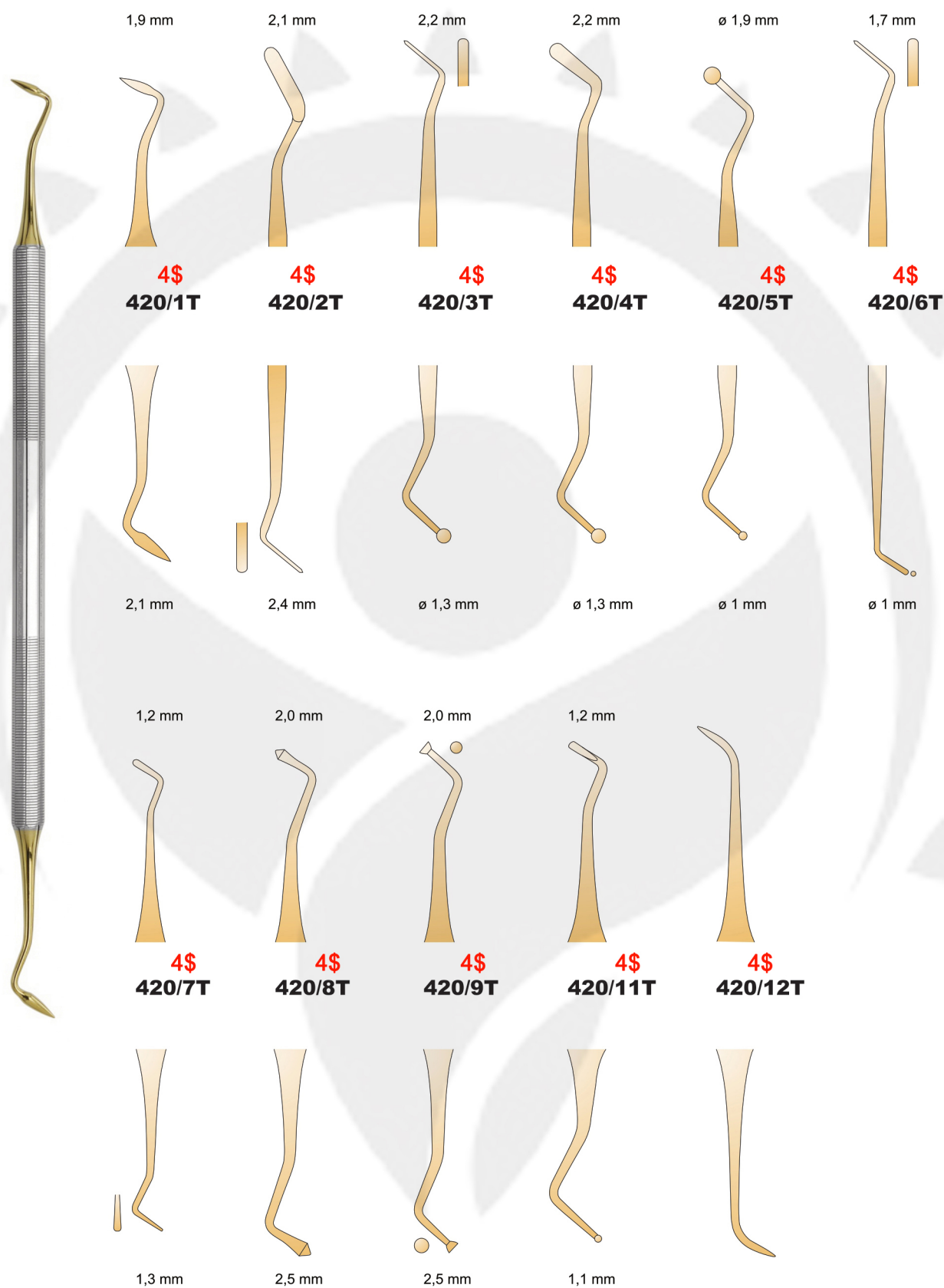
RESTORATIVE

Burnisher Octagonal Handle



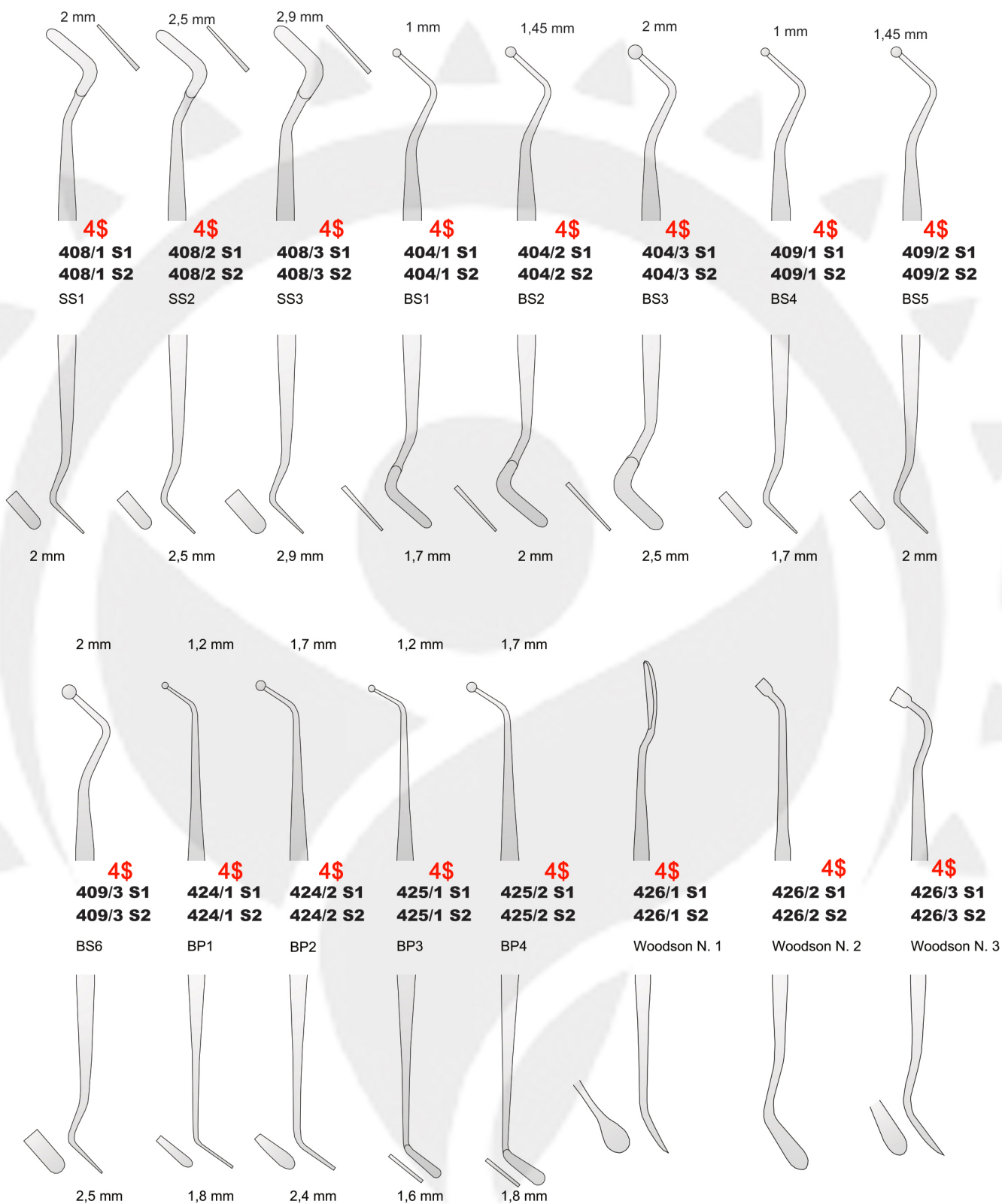
Composite Instruments
Titanium Coated

RESTORATIVE



RESTORATIVE

Composite Instruments



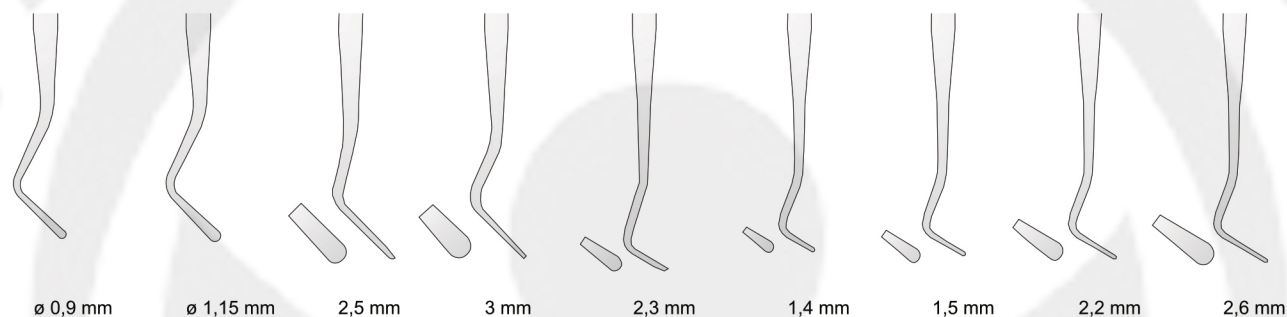
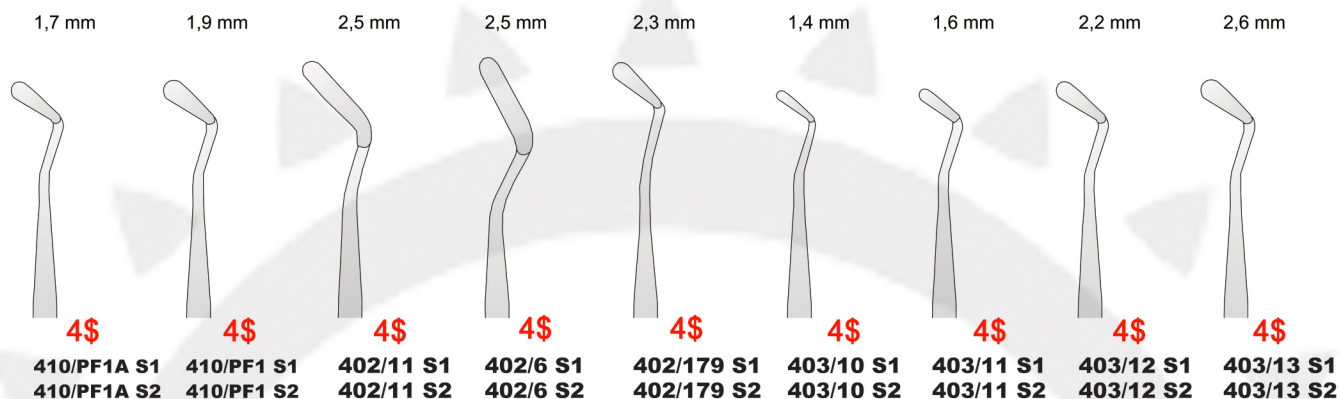
Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

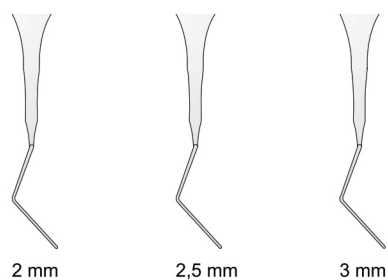
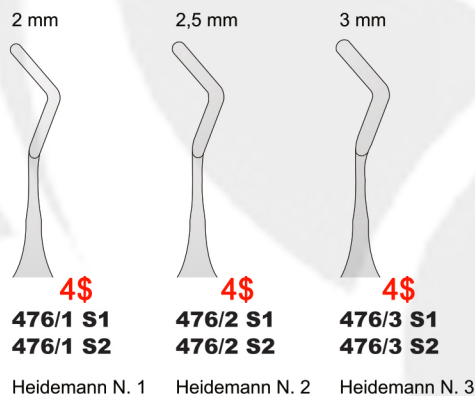
Composite Instruments

RESTORATIVE

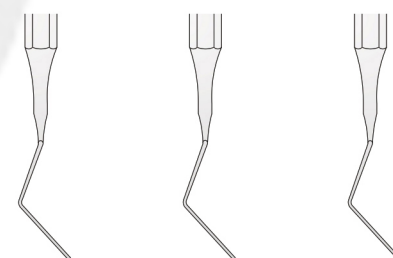
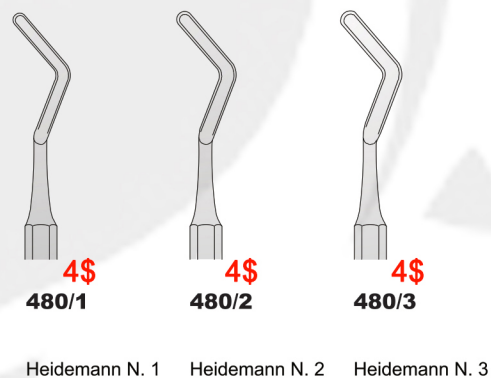


HEIDEMANN SPATULAS

Heidemann Spatulas



SHARPED OCTAGONAL HANDLE



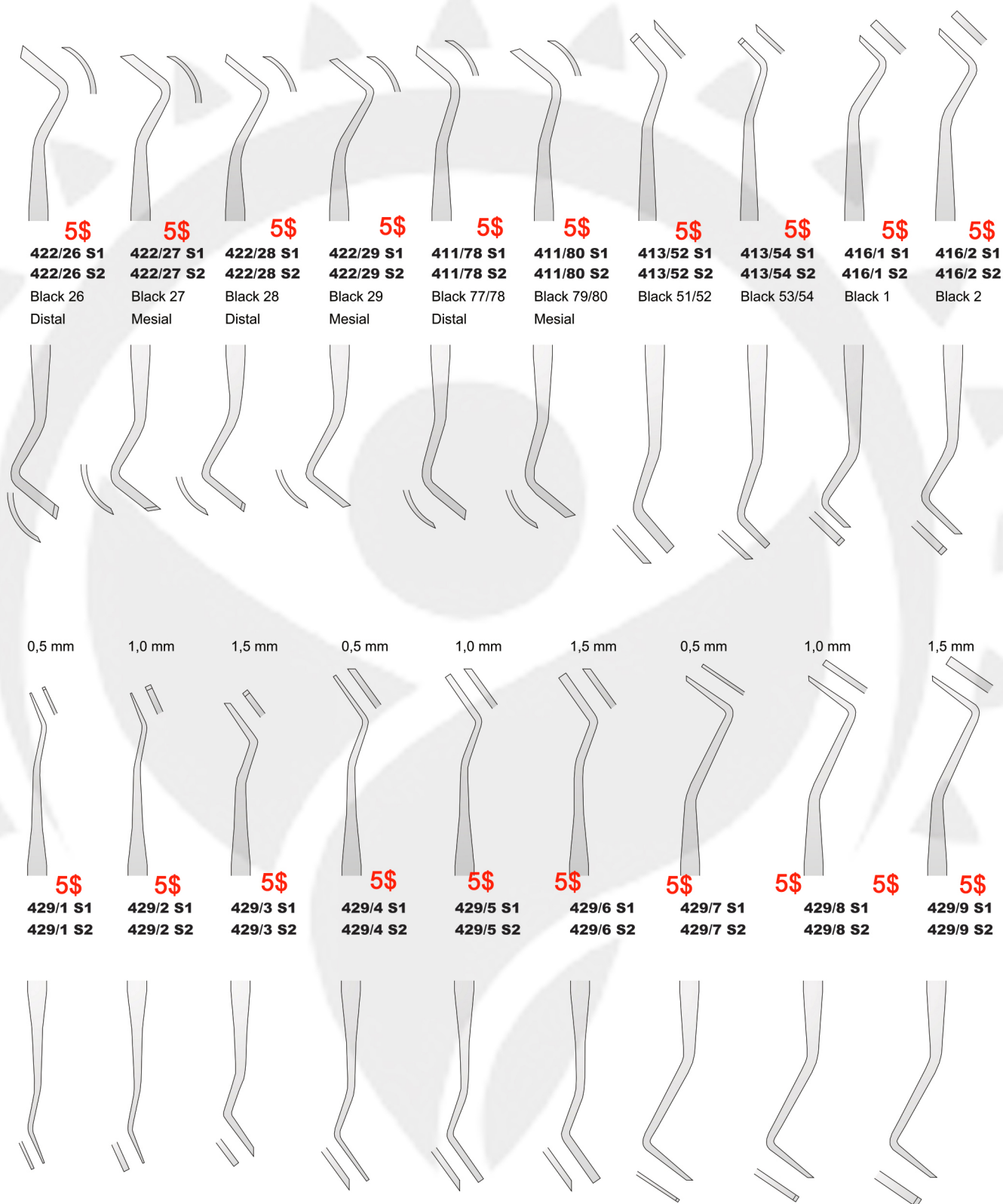
Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

RESTORATIVE

Enamel Instruments



Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

RESTORATIVE



RESTORATIVE

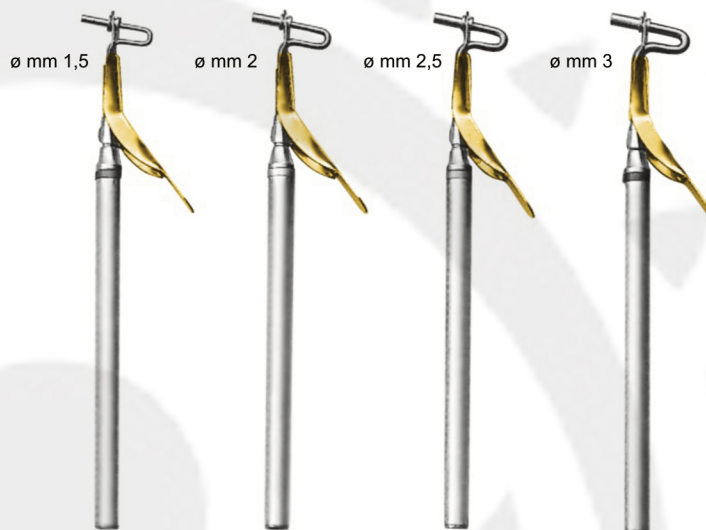
Amalgam Carriers



900/1201 6\$
Medium/Small
(mm 200)

900/1202 6\$
Medium/Large
(mm 200)

900/1203 6\$
Medium/Jumbo
(mm 200)



900/1206 5\$
Small
(mm 155)

900/1207 5\$
Medium
(mm 155)

900/1208 5\$
Large
(mm 155)

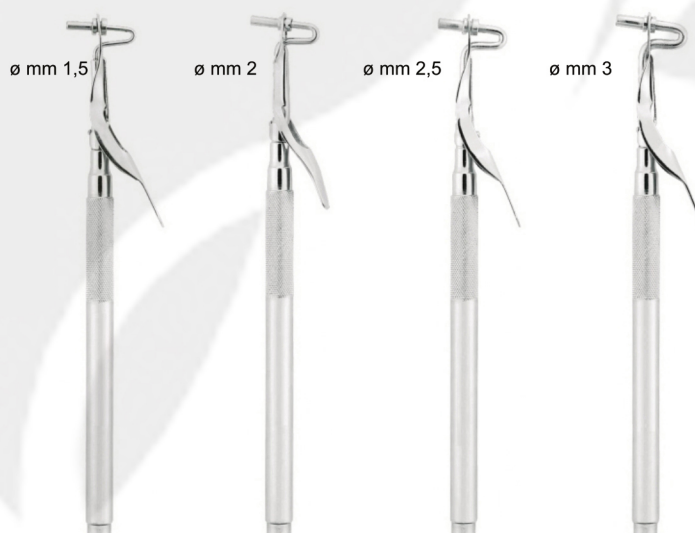
900/1209 5\$
Jumbo
(mm 155)



900/1211 6\$
Medium/Small
(mm 200)

900/1212 6\$
Medium/Large
(mm 200)

900/1213 6\$
Medium/Jumbo
(mm 200)



900/1216 5\$
Small
(mm 155)

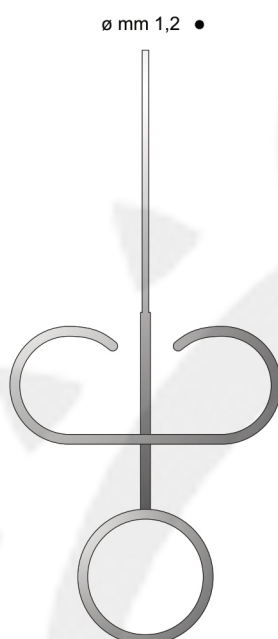
900/1217 5\$
Medium
(mm 155)

900/1218 5\$
Large
(mm 155)

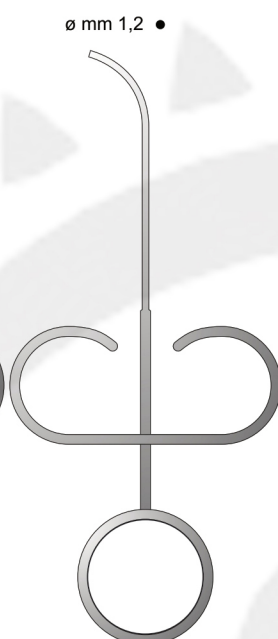
900/1219 5\$
Jumbo
(mm 155)

Amalgam Carriers

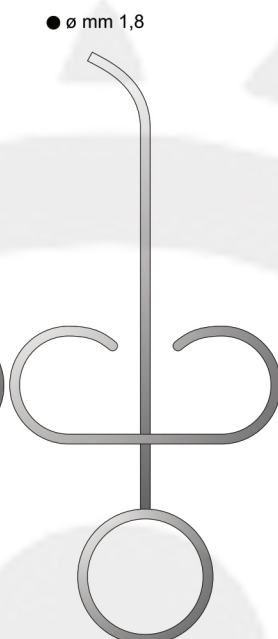
RESTORATIVE



900-1251
Straight **5\$**
(mm 130)



900-1252
Curved **5\$**
(mm 130)



900-1253
Curved **5\$**
(mm 130)



900-1261
Curved 15° **5\$**
(mm 140)



900-1262
Curved 45° **5\$**
(mm 140)



900-1263
Curved 90° **5\$**
(mm 125)

Matrix Retainers



900-1311 **3\$**
(mm 5-6)
Didner 8 P



900-1321 **3\$**
(mm 5-6-7)
Ivory 8 N



900-1301 **3\$**
(mm 5-6-7)
Tofflemire
Universal



900-1302 **3\$**
(mm 5)
Tofflemire-Junior



900-1325 **3\$**
Ivory N 12

Amalgam Well



ø 30 mm



h 30 mm

900-1350 **5\$**
Amalgam well

RESTORATIVE

Dam Clamps

Anteriors



900/0 1\$

Small jaws and high bow for anteriors



900/00 1\$

Small jaws and high bow for anteriors and small premolars



900/9 1\$

Most popular anterior clamp with flat jaws



900/210 1\$

One small and one large jaw, for anteriors



900/212 1\$

Flat jaws for labials caities on anteriors



Premolars



900/11 1\$

General purpose for upper premolars



900/1A 1\$

Deeply festooned jaws grasps premolar's roots



900/2A 1\$

Flat and large jaws for lower premolars



900/27 1\$

Rounded jaws for premolars



900/29 1\$

Rounded and flat jaws for premolars



900/206 1\$

Festooned jaws for premolars



900/208 1\$

Festooned and flat jaws for large premolars



Dam Clamps



900/8A 1\$

Deeply festooned jaws grasps root at corners



900/10 1\$

Flat jaws for uppers left and lowers right molars



1\$

900/11

Flat jaws for uppers right and lowers left molars



900/14 1\$

Festooned jaws for half erupted and undersized molars



900/14A 1\$

As 14, but larger



900/18 1\$

Flat jaws with round shape, for molars



900/28 1\$

Flat jaws for molars, general purposes



900/51 1\$

Flat triple jaws for molars



900/W8A 1\$

Festooned jaws for molars' roots



900/4 1\$

Festooned jaws for small upper molars



900/5 1\$

Festooned jaws for large upper molars
Jaws fit the gum curvature



900/8 1\$

Festooned jaws for general purposes on upper molars
Jaws fit the gum curvature



900/201 1\$

Festooned jaws for upper molars



900/205 1\$

Festooned jaws for large upper molars

Lower Molars



900/3 1\$

Flat jaws for Small lower molars



900/7 1\$

Flat jaws for general purposes on lower molars



900/56 1\$

Festooned jaws for large lower molars



900/12A 1\$

Serrated jaws for lower right molars & partially erupted & some upper left



900/13A 1\$

Serrated jaws for lower left molars & partially erupted & some upper right



900/202 1\$

Flat and large jaws for large lower molars



900/203

Small jaws for small right molars



900/204

Small jaws for small left molars

RESTORATIVE Molars (General)

Upper Molars

Dam Clamps



900/8A 1\$

Deeply festooned jaws
grasps root at corners



900/10 1\$

Flat jaws for uppers left
and lowers right molars



900/11 1\$

Flat jaws for uppers right
and lowers left molars



900/14 1\$

Festooned jaws for half erupted
and undersized molars



900/14A 1\$

As 14, but larger



900/18 1\$

Flat jaws with round
shape, for molars



900/28 1\$

Flat jaws for molars,
general purposes



900/51 1\$

Flat triple jaws for molars



900/W8A 1\$

Festooned jaws for molars' roots



900/4 1\$

Festooned jaws for
small upper molars



900/5 1\$

Festooned jaws for
large upper molars
Jaws fit the gum curvature



900/8 1\$

Festooned jaws for
general purposes
on upper molars
Jaws fit the gum curvature



900/201 1\$

Festooned jaws for
upper molars



900/205 1\$

Festooned jaws for
large upper molars

Lower Molars



900/31 1\$

Flat jaws for
Small lower molars



900/71 1\$

Flat jaws for
general purposes
on lower molars



900/56 1\$

Festooned jaws for
large lower molars



900/12A 1\$

Serrated jaws for
lower right molars
& partially erupted
& some upper left



900/13A 1\$

Serrated jaws for
lower left molars
& partially erupted
& some upper right



900/202 1\$

Flat and large jaws for
large lower molars



900/203 1\$

Small jaws for
small right molars



900/204 1\$

Small jaws for
small left molars

RESTORATIVE Molars (General)

Upper Molars

RESTORATIVE

Clamps Forceps



900/5020
Ivory **5\$**
(mm 170)



900/5040 **6\$**
For small clamps
(mm 150)



900/5080
Washington **6\$**
(mm 175)



900/5081
Brewer **6\$**
(mm 175)



900/5082
White **6\$**
(mm 175)

Rubber Dam Punch



900/5050 **10\$**
Ainsworth
(mm 170)



900/5060 **10\$**
Ainsworth
(mm 170)



900/5070 **12\$**
Ivory
(mm 160)

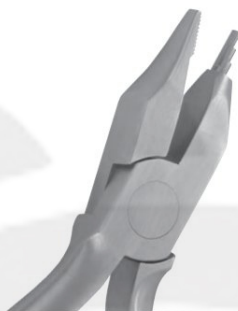


Light Wire Bird Beak Pliers with Groove

| 678-305 9\$

A longer cone than a standard bird beak is useful for forming precise loops in light wire. The groove allows for locating and duplicating loops.

Wire size: $\leq .020"$ (.51 mm)

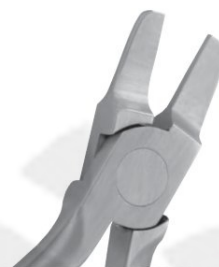


Tweed Loop Forming Pliers

| 678-306 9\$

Loop forming pliers with .055", .075" and .090" diameters for creating bull and helical loops in wires.

Wire size: $\leq .022" \times .025"$
(.53 mm $\times$.64 mm)



Arch Bending Pliers

| 678-307 9\$

Designed for placing first, second and third order bends, .050" blade width.

Wire size: $\leq .022" \times .025"$
(.53 mm $\times$.64 mm)



Tweed Pliers, Slim

| 678-307s 9\$

Designed for placing first, second and third order bends, .025" blade width.

Wire size: $\leq .022" \times .025"$
(.53 mm $\times$.64 mm)



Rectangular Arch Bending Pliers

| 678-308 9\$

Designed for placing first, second and third order bends, .070" blade width.

Wire size: $\leq .022" \times .025"$
(.53 mm $\times$.64 mm)



Lingual Arch Forming Pliers

| 678-309 9\$

Designed to create double back and triple back bends in .030" and .036" lingual arch wires.

Wire size:
 $\leq .036"$ (.91 mm)



Hollow Chop Contouring Pliers

| 678-310 9\$

Perfect for subtle contouring of arch wires.

Wire size: $\leq .030"$ (.76 mm)



O'Brien Pliers

| 678-311 9\$

For precise forming of small helical loops and intraoral tip back bends.

Wire size: $\leq .020"$ (.51 mm)



Mini Three Jaw Pliers

| 678-312 9\$

Tips are rounded for ease of contouring light wire.

Wire size:
 $\leq .030"$ (.76 mm)



Jarabak Pliers

| 678-301 9\$

Versatile light wire bending pliers. Grooves assist with precise bending and closing of loops. Serrated surface grips wires.

Wire size: $\leq .020"$ (.51 mm)



Three Jaw Pliers

| 678-302 9\$

Useful for contouring and bending wire.

Wire size: $\leq .030"$ (.76 mm)



Omega Loop Forming Pliers

| 678-303 9\$

Graduated cone is designed to form precise omega loops: .045", .060" and .075"

Wire size: $\leq .022" \times .025"$
(.53 mm x .64 mm)



Bird Beak Pliers

| 678-304 9\$

Versatile loop forming pliers for round wires.

Wire size: $\leq .030"$ (.76 mm)



General Contouring Pliers

| 678-315 **9\$**

Tapered, serrated pliers for ease of contouring archwires.

Wire size: $\leq .021'' \times .025''$
(.53 mm x .64 mm)



Marcotte Looping Pliers

| 678-316 **9\$**

For precise forming of helical loops and T loops. No right angles. Prevents stress fracture of wires.

Wire size: $\leq .022'' \times .025''$
(.53 mm x .64 mm)



Hollow Chop Pliers

| 678-317 **9\$**

Same as 678-310, with reduced radius.

Wire size: $\leq .030''$ (.76 mm)



Light Wire Bird Beak Pliers

| 678-318 **9\$**

A longer cone than a standard bird beak is useful for forming precise loops in light wire.

Wire size: $\leq .020''$ (.51 mm)



Nance Loop Forming Pliers

| 678-319 **9\$**

For precise forming of loops in four lengths: 3, 4, 5 and 6 mm. Groove at base aids in closing loops.

Wire size: $\leq .022''$ (.53 mm)



Adams Pliers

| 678-320 **9\$**

Excellent precise right angle bends and appliance application.

Wire size: $\leq .040''$ (1.01 mm)



V-Stop Pliers

| 678-321 **9\$**

Places V bend in archwires, including nickel titanium, to prevent archwire from traveling.

Wire size: $\leq .022'' \times .025''$
(.53 mm x .64 mm)



NiTi Three Jaw Pliers

| 678-322 **9\$**

Designed for forming and contouring of all archwire, especially for NiTi.

Wire size: $\leq .020''$ (.51 mm)

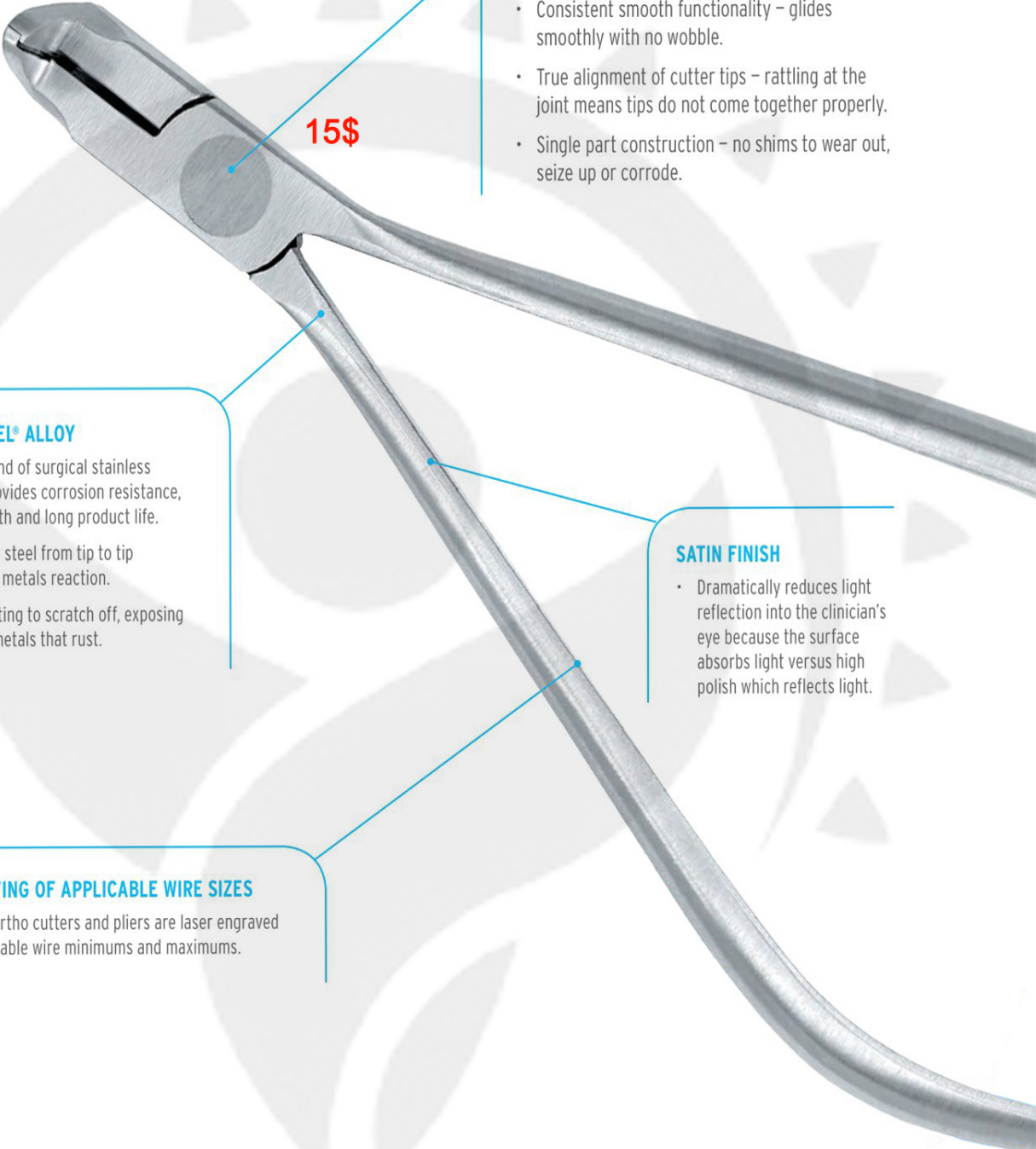


Optical Pliers

| 678-323 **9\$**

Excellent for forming helical closing loops and arch adjustments.

Wire size: $\leq .022'' \times .025''$
(.53 mm x .64 mm)



15\$

ORBIT JOINT

- Consistent smooth functionality – glides smoothly with no wobble.
- True alignment of cutter tips – rattling at the joint means tips do not come together properly.
- Single part construction – no shims to wear out, seize up or corrode.

IMMUNITY STEEL® ALLOY

- A premium blend of surgical stainless steel which provides corrosion resistance, optimal strength and long product life.
- 100% stainless steel from tip to tip – no dissimilar metals reaction.
- No chrome plating to scratch off, exposing lower quality metals that rust.

SATIN FINISH

- Dramatically reduces light reflection into the clinician's eye because the surface absorbs light versus high polish which reflects light.

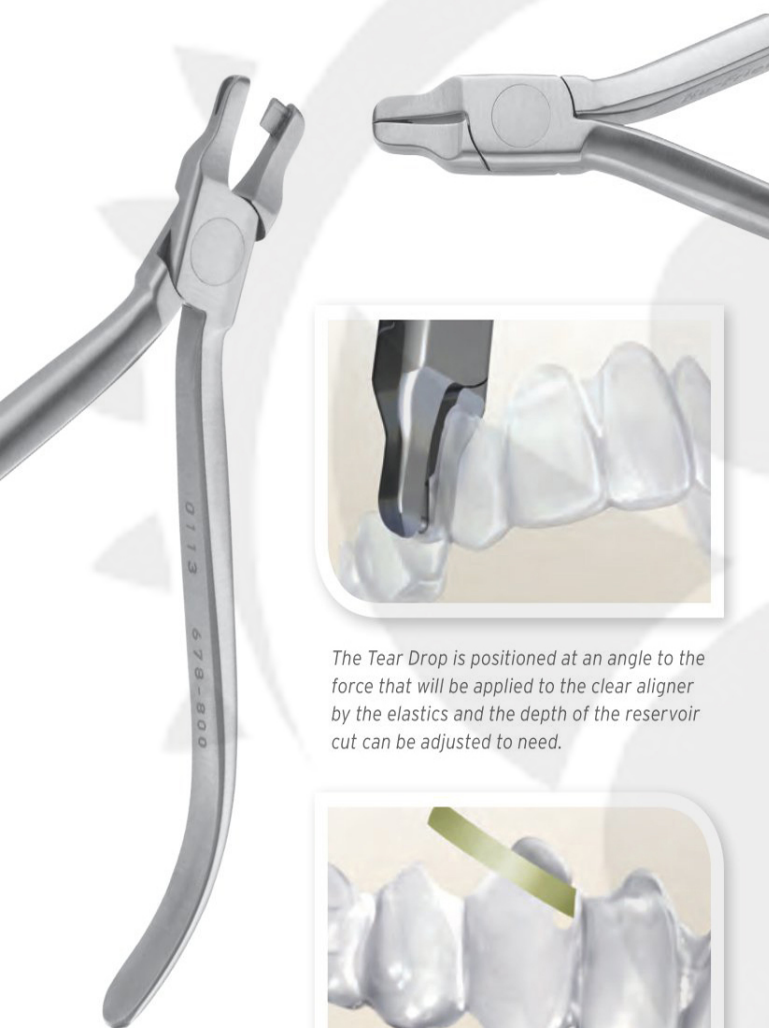
LASER ENGRAVING OF APPLICABLE WIRE SIZES

- All Hu-Friedy Ortho cutters and pliers are laser engraved with the applicable wire minimums and maximums.

The Tear Drop

| 678-800 15\$

An instrument created to add a notch at the gingival margin of clear aligners anywhere elastic hooks are required within the arch. The Tear Drop provides a reservoir to hold the elastics in place as the aligner is seated. This permits easier manipulation of elastics by the patient.



The Tear Drop is positioned at an angle to the force that will be applied to the clear aligner by the elastics and the depth of the reservoir cut can be adjusted to need.



The Tear Drop elastic hook can be used to hook-up elastics of all types from Class II, Class III, Delta, Class I intraarch, for connection to TADS, and to produce extrusive forces for specific teeth.

The Vertical

| 678-801 15\$

The Vertical emphasizes over-correction of rotations by producing an indentation at the mesial or distal line angles on the facial and/or lingual of a specific tooth. A rotational couple can also be created using vertical indents on facial and lingual surfaces on opposing sides of a tooth. The Vertical can also enhance resolution of in-and-out discrepancies.



Impress an indentation with The Vertical along the mesial or distal line angle of a tooth to enhance rotational control.



The Horizontal | 678-802 15\$

The Horizontal instrument produces an indentation to accent individual root torque. It also serves a second purpose by enhancing retention of either clear aligners or retainers by placing an indent into a tooth's undercut or below a bonded attachment.



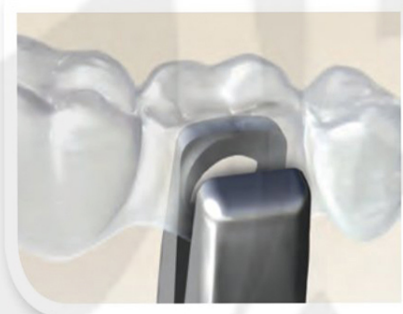
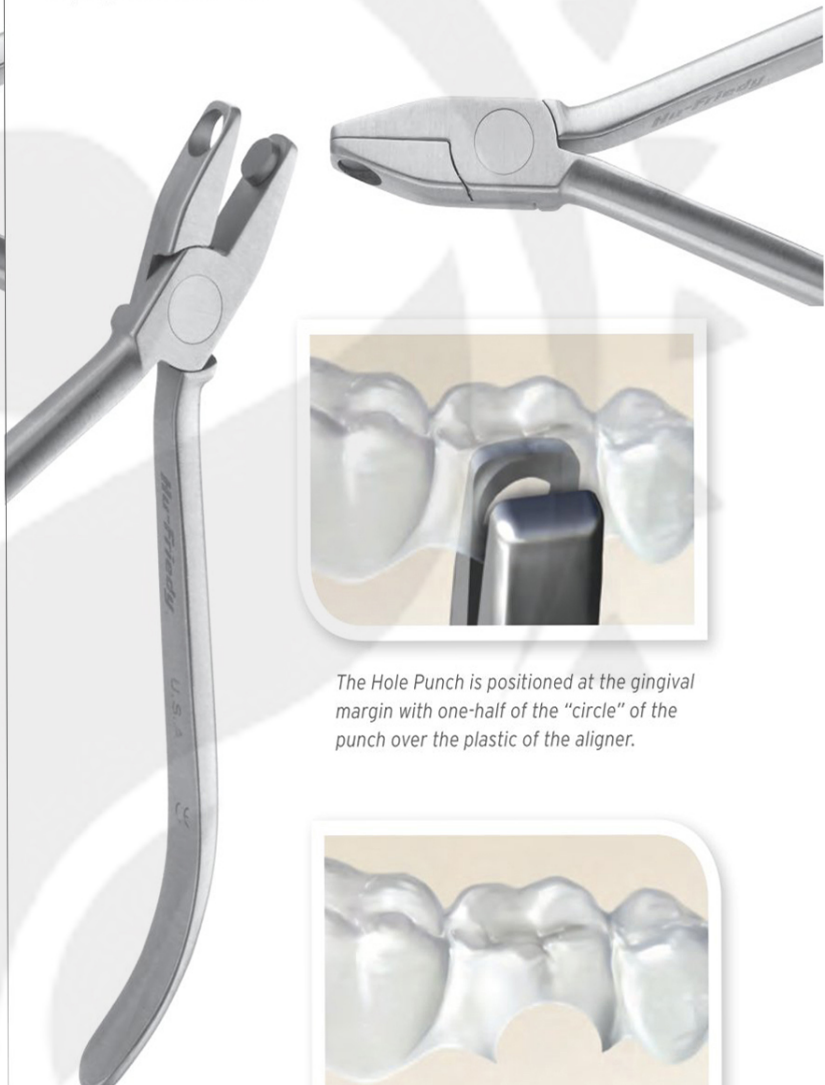
Accent individual root torque by producing an indent at the gingival margin on either the buccal or lingual for any tooth in the arch form.



Increase clear aligner or retainer retentiveness by producing a horizontal indent into the undercut of specific teeth or just under an attachment.

The Hole Punch | 678-803 15\$

The Hole Punch is used to create half-moon cutouts for relief of clear aligners around bonded buttons used for elastics. No need to attempt to attach buttons to plastic trays. In addition, the Hole Punch can nip away plastic to provide soft tissue clearance to prevent aligner impingement of tissue.



The Hole Punch is positioned at the gingival margin with one-half of the "circle" of the punch over the plastic of the aligner.



The half moon cutout can be placed on any tooth where bonded buttons or brackets are added for elastics or other biomechanics.



**Flush Cut Distal End
Cutter, No Hold**
| 678-102 15\$
An exceptional universal
cutter for all types of wires.
Wire size:
< = .021" x .025"
(.53 mm x .64 mm)



Multi-Use Cutter
| 678-105 12\$
Designed to cut soft wire
pins and ligature wires.
Wire size:
< = .015" (.38 mm)



Hard Wire Cutter, 15°
| 678-103 12\$
15° offset tip enhances
access in difficult areas.
Designed to cut hard wires.
Wire size:
< = .022" x .028"
(.56 mm x .71 mm)



Mini Pin & Ligature Cutter
| 678-106 12\$
Slim profile is a plus in
difficult to access areas.
Designed to cut soft wire
pins and ligature wires.
Wire size:
< = .012" (.30 mm)



Hard Wire Cutter
| 678-104 12\$
Designed to cut hard wires.
Wire size:
< = .022" x .028"
(.56 mm x .71 mm)



**Micro-Mini Pin
& Ligature Cutter**
| 678-107 12\$
Ultra slim profile is a plus in
the most difficult to access
areas. Designed to cut soft
wire pins and ligature wires.
Wire size:
< = .012" (.30 mm)



**Micro-Mini Pin &
Ligature Cutter with
Long Handle**

| 678-107L 12\$

Same as 678-107,
with long handle.

Wire size: $\leq .012"$ (.30 mm)



**Slim Flush Cut &
Hold Distal End Cutter**

| 678-113 15\$

Cuts and holds wire distally
flush to the buccal tube
while reducing debondings.
Designed for all types
of wires.

Wire size:
 $\leq .012"$ to $.021" \times .025"$
(.30 mm - .53 mm $\times$.64 mm)



**Micro-Mini Pin &
Ligature Cutter, 15°**

| 678-109 12\$

15° offset tip with ultra slim
profile is a plus in the most
difficult to access areas.
Designed to cut soft wire
pins and ligature wires.

Wire size:
 $\leq .012"$ (.30 mm)



Slim Micro Cutter

| 678-500 12\$

The slender tip allows for
easier access when removing
elastics. The face of the cutter
has been *scooped out* and
reduced by 13% as compared
to our original 678-110 to
enhance visibility.

Wire size:
 $\leq .008"$ to $.012"$



Micro Cutter

| 678-110 12\$

Ligature cutter with
reduced tip dimension.
Designed to cut soft wire
pins and ligature wires.

Wire size: $\leq .012"$ (.30 mm)



**Lingual Distal
End Cutter**

| 678-700 15\$

Wire size: $.012"$ to $.018"$



**Flush Cut &
Hold Distal End Cutter**

| 678-111 15\$

Cuts and holds wire distally
flush to the buccal tube
while reducing debondings.
Designed for all types of wires.

Wire size: $\leq .020"$ (.51 mm)



**Lingual Pin
& Lig Cutter**

| 678-701 15\$

Wire size: $\leq .012"$



UTILITY PLIERS

Strong, yet lightweight and perfectly balanced, the dimensions of these instruments are perfectly proportioned, they fit your grasp with unsurpassed ease. Designed to provide superior control with effortless versatility, Hu-Friedy's Utility Pliers assure comfort to both you and your patients.



Weingart Pliers

| 678-201 **8\$**

Versatile utility pliers with serrations. Tapered 32° angular design is convenient for placement and removal of archwires.



Slim Weingart Pliers

| 678-202 **8\$**

Slim, tapered 20° tips with serrations offer greater access and versatility.



Weingart Pliers with Long Handle

| 678-201L **8\$**

Same as 678-201, with long handle.



How Pliers

| 678-203 **8\$**

How utility pliers have serrated tips. Useful for placement and removal of archwires, pins and other auxiliaries.





How Pliers, Offset

| 678-204 8\$

Similar to the straight How pliers, except tips are angled at 40° for accessing lingual and other hard to reach areas.



Band Seating Pliers

| 678-205 8\$

Serrated tips grip brackets to assist in placing bands.



Adhesive Removing Pliers

| 678-206 8\$

Reversible, replaceable blade is used to remove the bulk of composite material after debonding attachments.



Posterior Band Removing Pliers, Long

| 678-207 8\$

The alignment of the tip and occlusal pad is well suited for posterior band removal.



Posterior Band Removing Pliers, Short

| 678-208 8\$

The offset alignment of the tip and occlusal pad is well suited for band removal.



Force Module Separating Pliers

| 678-210 8\$

Used for placement of elastic separators.



Coon Style Ligature Tying Pliers

| 678-211 8\$

Most popular pliers for tying stainless ligature wires.

Wire size: < = .015" (.38 mm)



Tip Back Pliers

| 678-216 8\$

Bends down the distal extension of an archwire protruding past the buccal tube. Unique contra-angle design allows for easy intraoral access. With long handle.

Wire size: < = .022" x .025" (.53 mm x .64 mm)



Bracket Removing Pliers

| 678-219 8\$

Works well for steel, ceramic and plastic brackets of all types.



Angulated Bracket Removing Pliers

| 678-220L 8\$

High angle design in long handle is effective for removal of all bracket styles from anterior and posterior teeth.



Crown & Band Contouring Pliers

| 678-221 8\$

Designed for fitting of stainless steel crowns and bands.



Slim Crown & Band Contouring Pliers

| 678-221M 8\$

Same as 678-221, with slimmer beak.



Slim Crown & Band Contouring Pliers
| 678-221MC 8\$
 Same as 678-221, with slimmer beak.



Steiner Tying Pliers
| 678-222 8\$
 Ideal for tying stainless steel ligature wires.
 Wire size: $\leq .015$ " (.38 mm)



Band Crimping Pliers
| 678-225 8\$
 Thin tips allow for easy access into molar and bicuspid bands.



Band Crimping Pliers with Spring
| 678-225M 8\$
 Thin tips allow for easy access into molar and bicuspid bands. With spring.



Ultra Slim Weingart Pliers
| 678-501 8\$
 Wire size: $\leq .030$ "



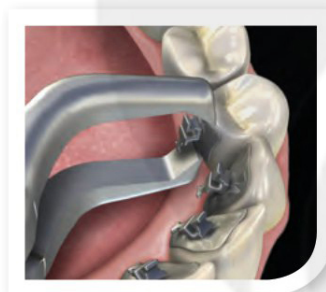
Slim Band Removing Pliers
| 678-503 8\$
 With a 21% thinner and more tapered working end compared to our original 678-207 model, the Slim Band Removing Pliers allow for easy accessibility helping limit patient discomfort.



Lingual Weingart Pliers
| 678-702 8\$
 Wire size: $\leq .030$ "



Lingual Weingart Pliers, 90° Bend
| 678-702-90 8\$
 Wire size: $\leq .030$ "



Lingual view of the Lingual Bracket Removing Pliers debonding the bracket.



Lingual Bracket Removing Pliers
| 678-703 8\$

Crown Removers

RESTORATIVE



900/6000 10\$
Crown remover
(mm 155)



900/6001



900/6002



900/6003



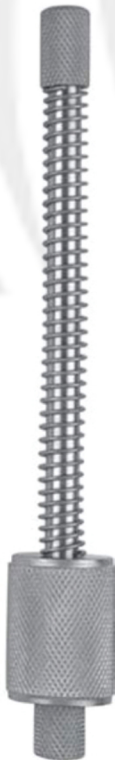
900/6010 10\$
Automatic crown remover
In Kit whit 900/6011 , 6012
(mm 150)



900/6011



900/6012



900/6020 8\$
With springs, single end
In Kit whit 900/6021 , 6022 ,6023
(mm 145)



900/6030 8\$
With double end
In Kit whit 900/6021 , 6022 ,6023
(mm 180)



900/6021



900/6022

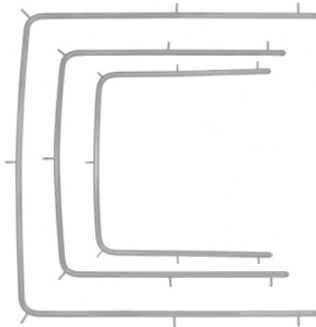


900/6023

Rubber Dam Frame



900/1450 (mm 95x95)
Rubber dam frame **3\$**

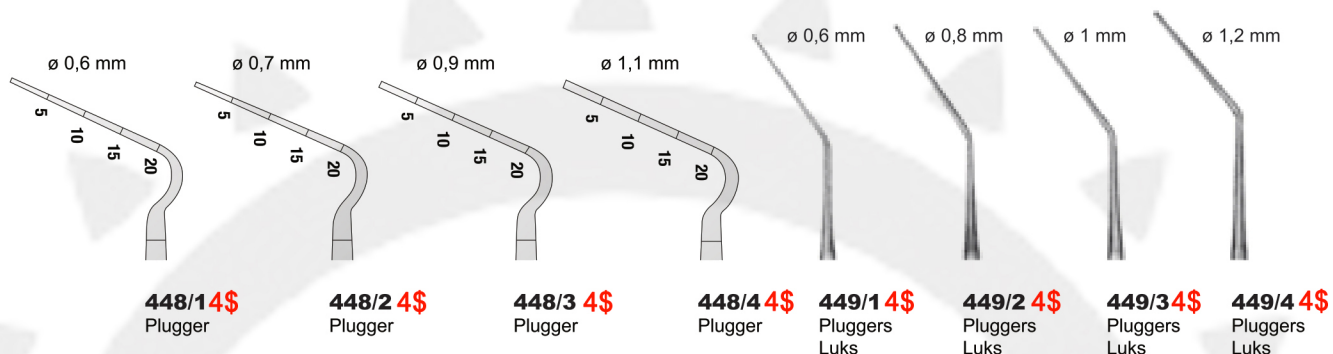


900/1410 Small (mm 80x90) small **3\$**
900/1420 Medium (mm 110x110) **3\$**
900/1430 Large (mm 140x140) **3\$**
Rubber dam frame

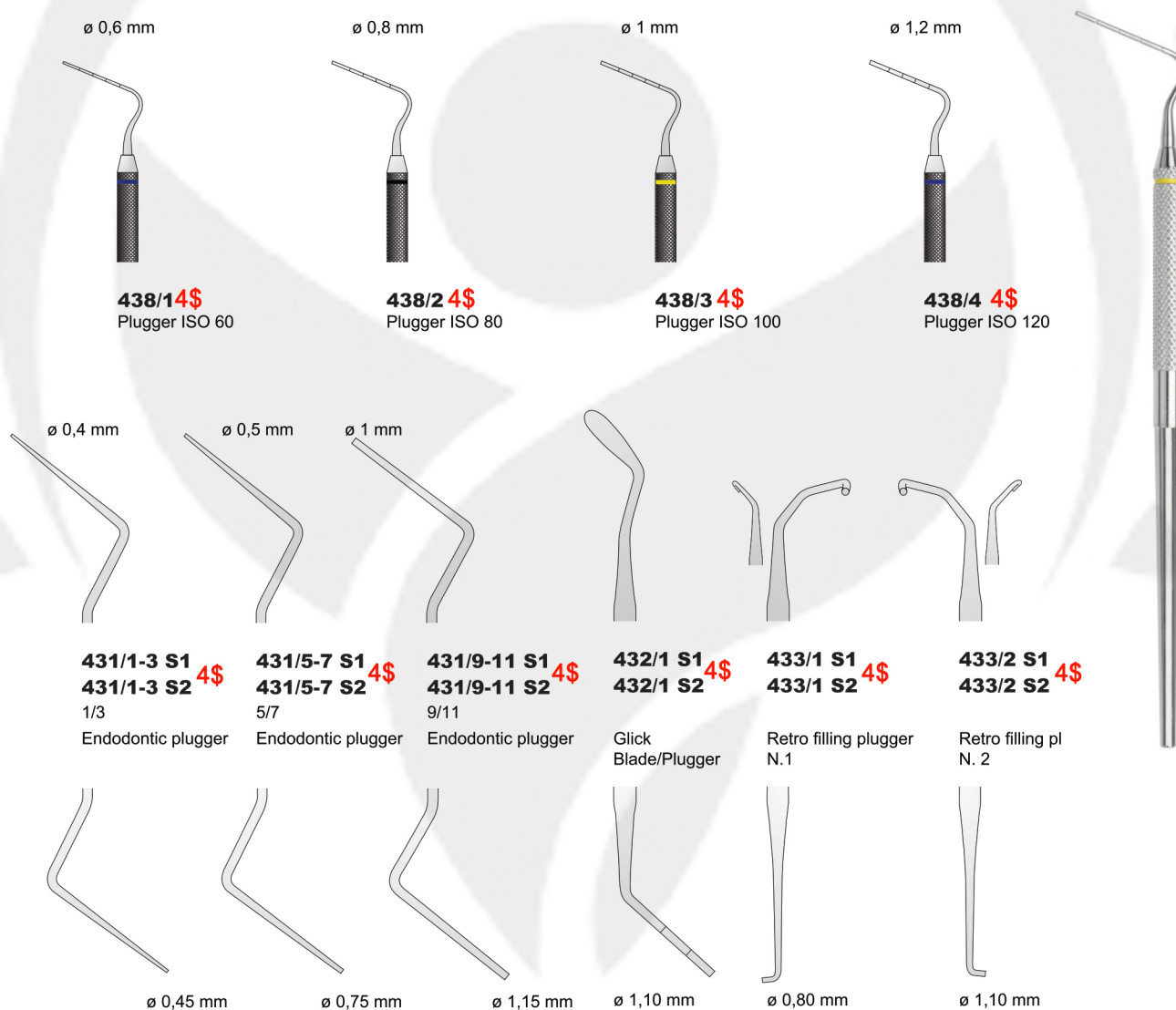
RESTORATIVE

Endodontics

PLUGGERS



CODE COLOUR



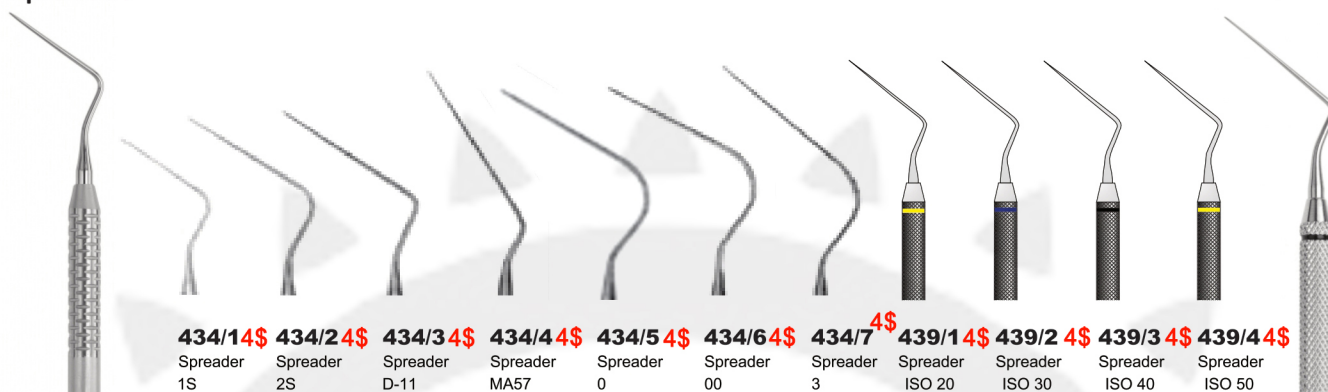
Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

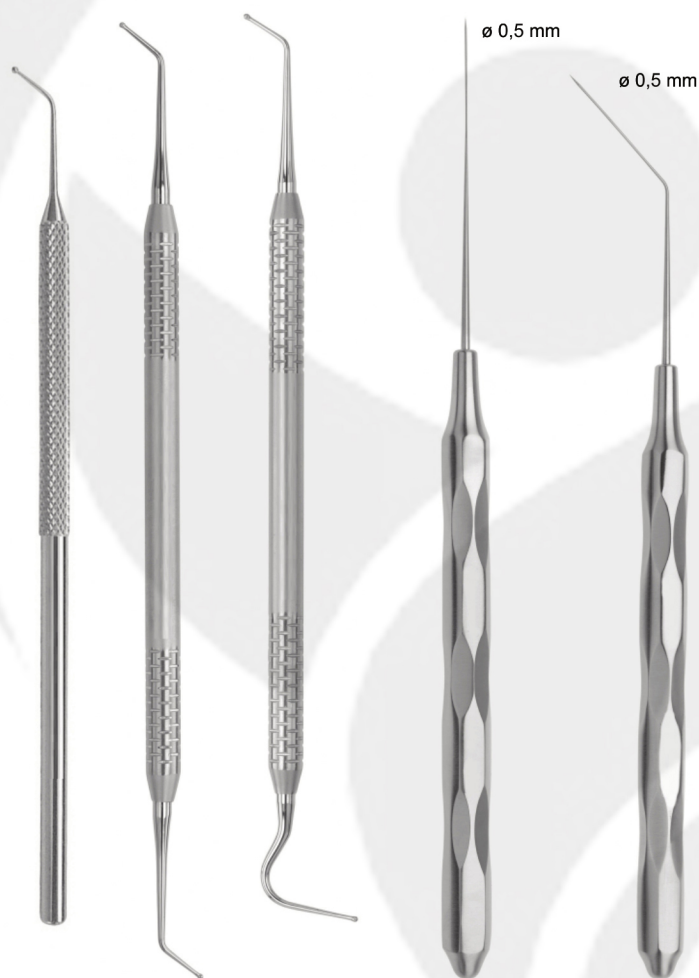
(For Pictures refer to Page # 64)

RESTORATIVE

Spreaders

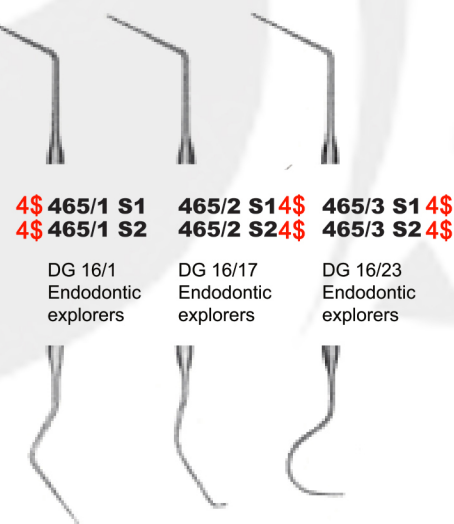


CODE COLOUR



460/0 4\$	460/1 4\$	460/2 4\$	458/1 (mm 205) 4\$	458/2 (mm 195) 4\$
Placement Instruments	Placement Instruments	Placement Instruments	Endodontic Micro Probes	Endodontic Micro Probes

ROOT CANAL EXPLORERS



Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)



Item Code	Shape of the instrument tip	Ø Exterior	Graduation
800/27 6\$	 convex, conical, straight	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
800/32 6\$	 convex, conical, straight	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
800/37 6\$	 convex, conical, straight	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
800/42 6\$	 convex, conical, straight	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
800/50 6\$	 convex, conical, straight	5,0 mm	7 / 10 / 13 / 15 / 18 / 20
800/127 6\$	 convex, conical, bayonet	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
800/132 6\$	 convex, conical, bayonet	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
800/137 6\$	 convex, conical, bayonet	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
800/142 6\$	 convex, conical, bayonet	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
800/150 6\$	 convex, conical, bayonet	5,0 mm	7 / 10 / 13 / 15 / 18 / 20
800/27 C 6\$	 concave, conical, straight	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
800/32 C 6\$	 concave, conical, straight	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
800/37 C 6\$	 concave, conical, straight	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
800/42 C 6\$	 concave, conical, straight	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
800/50 C 6\$	 concave, conical, straight	5,0 mm	7 / 10 / 13 / 15 / 18 / 20
6\$800/127 C	 concave, conical, bayonet	2,7 mm	7 / 10 / 13 / 15 / 18 / 20
6\$800/132 C	 concave, conical, bayonet	3,2 mm	7 / 10 / 13 / 15 / 18 / 20
6\$800/137 C	 concave, conical, bayonet	3,7 mm	7 / 10 / 13 / 15 / 18 / 20
6\$800/142 C	 concave, conical, bayonet	4,2 mm	7 / 10 / 13 / 15 / 18 / 20
6\$800/150 C	 concave, conical, bayonet	5,0 mm	7 / 10 / 13 / 15 / 18 / 20

Osteotomes

IMPLANTOLOGY



Straight



Convex



Concave



Pointed



Bayonet

7 mm
10 mm
13 mm
15 mm
18 mm
20 mm

800/301 S6\$ $\varnothing$ 2,7 mm ● Green Straight
800/302 S6\$ $\varnothing$ 3,2 mm ● Red Straight
800/303 S6\$ $\varnothing$ 3,7 mm ● Blue Straight
800/304 S6\$ $\varnothing$ 4,2 mm ● Black Straight
800/305 S6\$ $\varnothing$ 5,0 mm ● Orange Straight

800/301 B6\$ $\varnothing$ 2,7 mm ● Green Bayonet
800/302 B6\$ $\varnothing$ 3,2 mm ● Red Bayonet
800/303 B6\$ $\varnothing$ 3,7 mm ● Blue Bayonet
800/304 B6\$ $\varnothing$ 4,2 mm ● Black Bayonet
800/305 B6\$ $\varnothing$ 5,0 mm ● Orange Bayonet

7 mm
10 mm
13 mm
15 mm
18 mm
20 mm

800/311 S6\$ $\varnothing$ 2,7 mm ● Green Straight
800/312 S6\$ $\varnothing$ 3,2 mm ● Red Straight
800/313 S6\$ $\varnothing$ 3,7 mm ● Blue Straight
800/314 S6\$ $\varnothing$ 4,2 mm ● Black Straight
800/315 S6\$ $\varnothing$ 5,0 mm ● Orange Straight

800/311 B6\$ $\varnothing$ 2,7 mm ● Green Bayonet
800/312 B6\$ $\varnothing$ 3,2 mm ● Red Bayonet
800/313 B6\$ $\varnothing$ 3,7 mm ● Blue Bayonet
800/314 B6\$ $\varnothing$ 4,2 mm ● Black Bayonet
800/315 B6\$ $\varnothing$ 5,0 mm ● Orange Bayonet

7 mm
10 mm
13 mm
15 mm
18 mm
20 mm

800/321 S6\$ $\varnothing$ 2,7 mm ● Green Straight
800/322 S6\$ $\varnothing$ 3,2 mm ● Red Straight
800/323 S6\$ $\varnothing$ 3,7 mm ● Blue Straight
800/324 S6\$ $\varnothing$ 4,2 mm ● Black Straight
800/325 S6\$ $\varnothing$ 5,0 mm ● Orange Straight

800/321 B6\$ $\varnothing$ 2,7 mm ● Green Bayonet
800/322 B6\$ $\varnothing$ 3,2 mm ● Red Bayonet
800/323 B6\$ $\varnothing$ 3,7 mm ● Blue Bayonet
800/324 B6\$ $\varnothing$ 4,2 mm ● Black Bayonet
800/325 B6\$ $\varnothing$ 5,0 mm ● Orange Bayonet

IMPLANTOLOGY

Tissue Punches



Manual tissue punches
 Keyes (mm 100)
 Straight

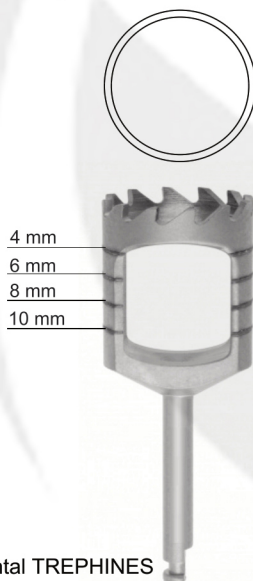
19-0701	(ø 2 mm)
19-0702	(ø 3 mm)
19-0703	(ø 4 mm)
19-0704	(ø 5 mm)
19-0705	(ø 6 mm)



Manual tissue punches
 Keyes (mm 80)
 Curved 90°

19-0711	(ø 2 mm)
19-0712	(ø 3 mm)
19-0713	(ø 4 mm)
19-0714	(ø 5 mm)
19-0715	(ø 6 mm)

Trephines



Dental TREPHINES

Code	ø int.	ø ext.
800/20 tp	2,0 mm	3,0 mm
800/25 tp	2,5 mm	3,5 mm
800/30 tp	3,0 mm	3,5 mm
800/35 tp	3,5 mm	4,5 mm
800/40 tp	4,0 mm	5,0 mm
800/45 tp	4,5 mm	5,5 mm
800/50 tp	5,0 mm	6,0 mm
800/55 tp	5,5 mm	6,5 mm
800/60 tp	6,0 mm	7,0 mm
800/65 tp	6,5 mm	7,5 mm
800/70 tp	7,0 mm	8,0 mm
800/75 tp	7,5 mm	8,5 mm
800/80 tp	8,0 mm	9,0 mm
800/85 tp	8,5 mm	9,5 mm
800/90 tp	9,0 mm	10,0 mm
800/95 tp	9,5 mm	10,5 mm
800/100 tp	10,0 mm	11,0 mm

Mucotomes



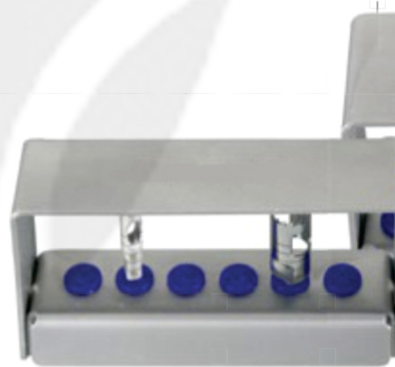
Circular Mucotome

Code	ø int.	ø ext.
800/23 mu	2,3 mm	2,9 mm
800/35 mu	3,5 mm	4,3 mm
800/41 mu	4,1 mm	4,8 mm
800/46 mu	4,6 mm	5,4 mm
800/51 mu	5,1 mm	5,9 mm

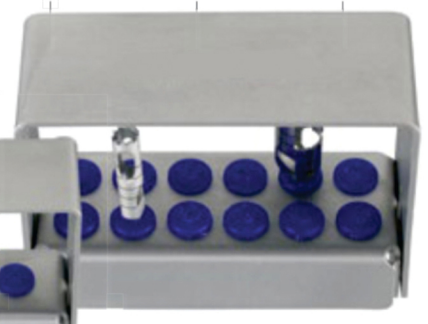
Burs Holder



800/5 bur
 5,0 x 3,5 x 3,6 cm



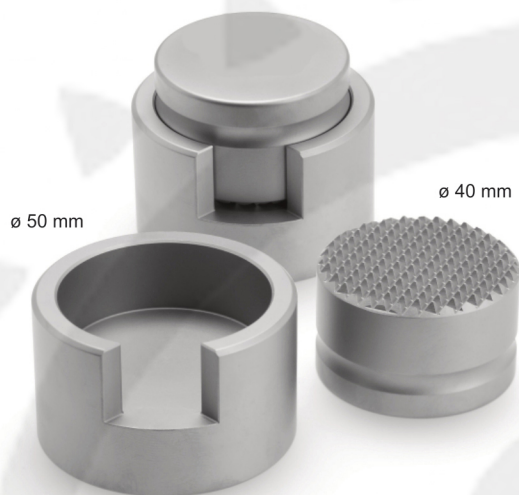
800/6 bur 6\$
 9,0 x 2,0 x 4,0 cm



800/12 bur 12\$
 9,0 x 3,0 x 4,0 cm

Note: Every single piece about these kits in 10\$ Dollar

Bone Mill & Bone Crusher



800/250 20\$

Bone Crusher
520 gr



800/220 20\$

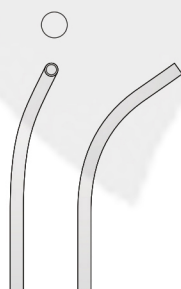
Bone mill forceps
(mm 175)

Bone Injectors

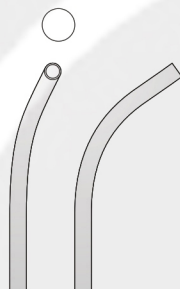


800/211 5\$

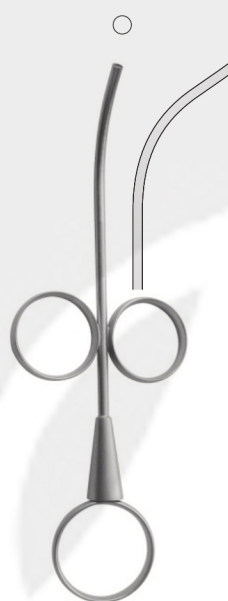
$\varnothing 2,5$ mm
(mm 150)



800/212 5\$
 $\varnothing 3,5$ mm

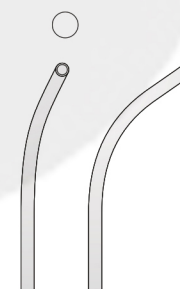


800/213 5\$
 $\varnothing 4,4$ mm

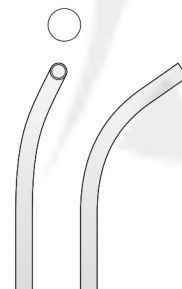


800/211 C 5\$

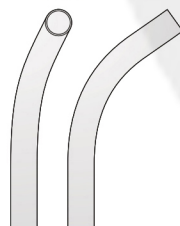
$\varnothing 2,5$ mm
(mm 150)



800/212 C 5\$
 $\varnothing 3,5$ mm

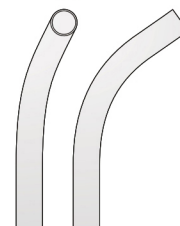


800/213 C 5\$
 $\varnothing 4,4$ mm



800/214 5\$

$\varnothing 7$ mm



800/214 C 5\$

$\varnothing 7$ mm

IMPLANTOLOGY

Tissue Punches

ø mm 3,90

mm 145

800/260 6\$
(mm 270)
Bone aspirator ø 12 mm

800/262 5\$
(185 mm)
Bone aspirator ø 12 mm

800/264 5\$
(185 mm)
Bone aspirator ø 7 mm

Measuring Instruments

45°

800/277 6\$
Curved

45°

800/272
Curved

800/271 Straight
800/272 Curved 6\$
Castroviejo Calipers (mm 85)

800/276 Straight
800/277 Curved 8\$
Castroviejo Calipers (mm 180)

800/280 (155 mm) 8\$
Bone Meter

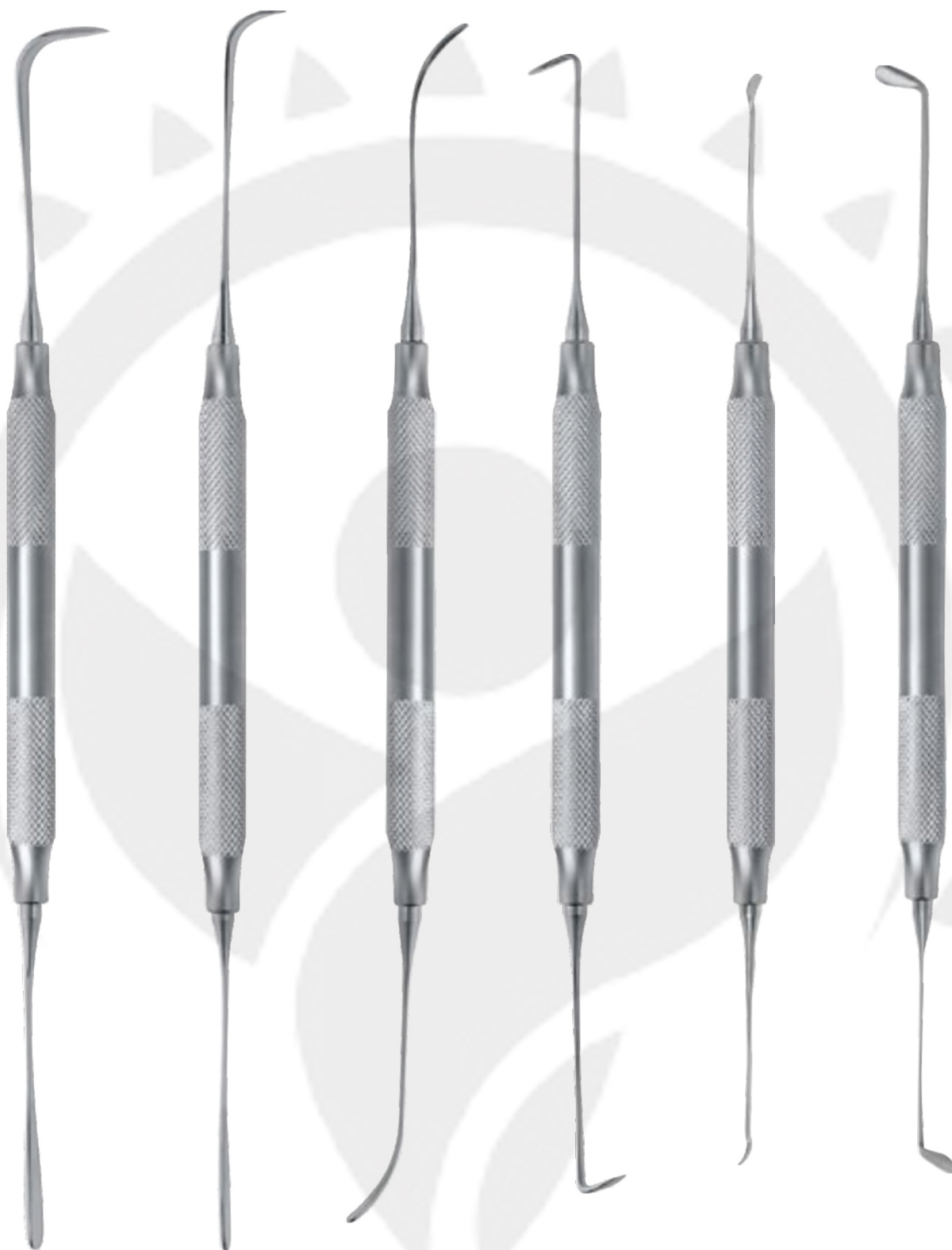
800/290 (mm 160) 4\$
Instrument to measure
the depth of bony tunnel

5 - 10 - 15 - 20

20 - 15 - 13 - 10 - 8

Sinus Lift Curettes Flexible

IMPLANTOLOGY



800/301 5\$
Fig. 1
20,4 cm

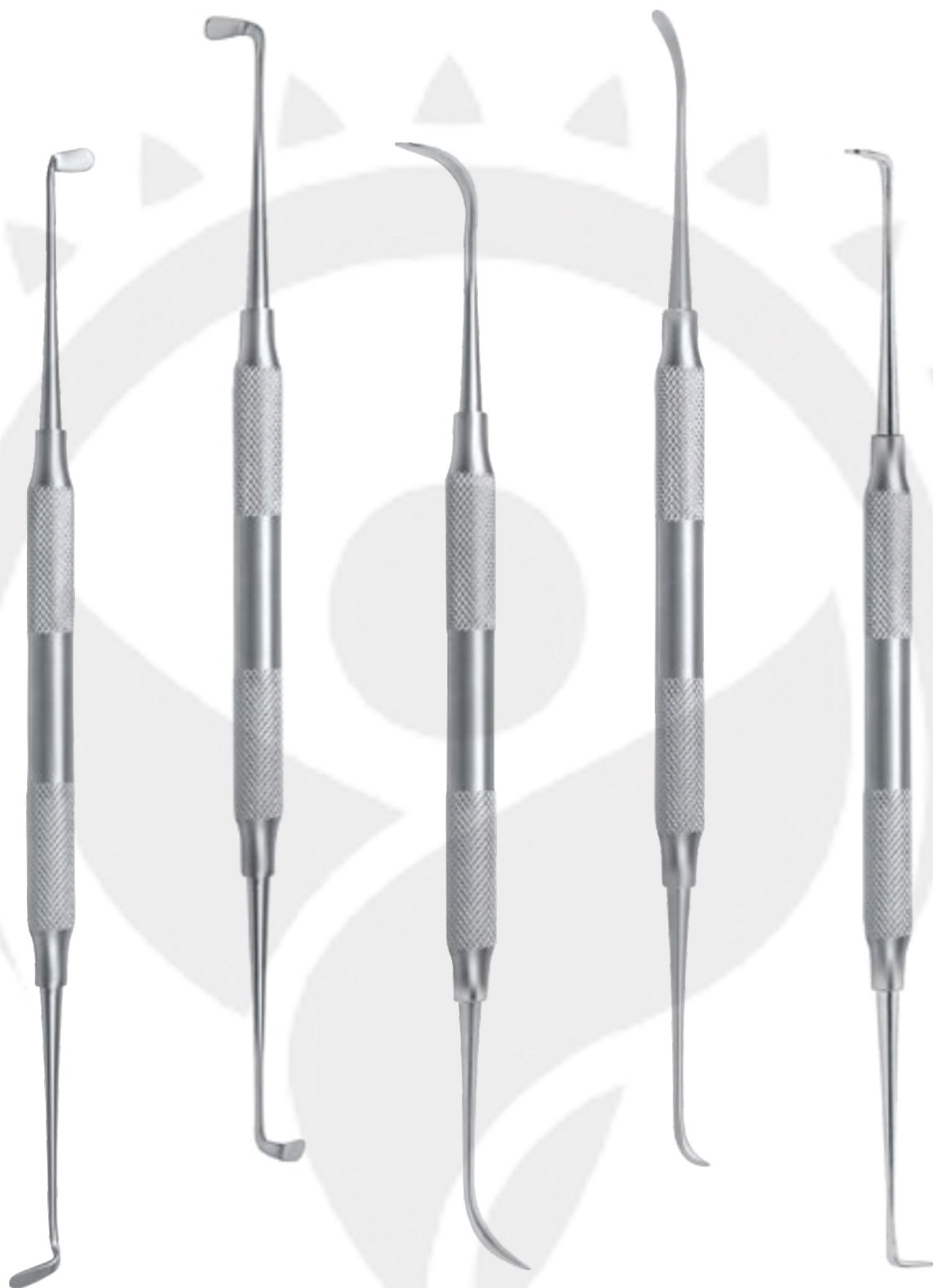
800/302 5\$
Fig. 2
20,7 cm

800/303 5\$
Fig. 3
20,5 cm

800/304 5\$
Fig. 4
19,5 cm

800/305 5\$
Fig. 5
19,0 cm

800/306 5\$
Fig. 6
19,5 cm



800/321 5\$
19,0 cm

800/322 5\$
19,0 cm

800/323 5\$
19,0 cm

800/324 5\$
19,0 cm

800/325 5\$
19,0 cm

Sinus Lift Currettes



800/311 H1 5\$
800/311 H2 5\$
N. 1



800/312 H1 5\$
800/312 H2 5\$
N. 2



800/313 H1 5\$
800/313 H2 5\$
N. 3



800/314 H1 5\$
800/314 H2 5\$
N. 4



800/315 H1 5\$
800/315 H2 5\$
N. 5



800/316 H1 5\$
800/316 H2 5\$
N. 6



800/317 H1 5\$
800/317 H2 5\$
Buser N. 7



800/318 H1 5\$
800/318 H2 5\$
Buser N. 8



800/319 H1 5\$
800/319 H2 5\$
Buser N. 9



800/331 H1 5\$
800/331 H2 5\$
N. 901



800/332 H1 5\$
800/332 H2 5\$
N. 902



800/333 H1 5\$
800/333 H2 5\$
N. 903



800/334 H1 5\$
800/334 H2 5\$
N. 904



800/335 H1 5\$
800/335 H2 5\$
N. 905



IMPLANTOLOGY

Note

H1 Codes are for Hollow Handle Type 1
H2 Codes are for Hollow Handle Type 2

(For Pictures refer to Page # 64)

IMPLANTOLOGY

Bone Plugger & Compactor



800/341 5\$
Bone pluggers



800/342 5\$
Bone pluggers



800/346 5\$
Bone compactor



800/347 5\$
Bone compactor



ø 3 mm



ø 5 mm



ø 4 mm



ø 8 mm

Bone Graft Holding Pliers



800/9250 (mm 220)
Arnold
Straight **8\$**



800/9251 (mm 220)
Arnold
Curved **8\$**



800/9252 (mm 200)
Arnold
Curved **8\$**
For placing screws on bone blocks

Chisels

IMPLANTOLOGY



800/401 8\$
Straight
(mm 170)



800/402 8\$
Curved
(mm 170)



800/411 8\$
Ochsenbein
Internal
(mm 170)



800/412 8\$
Ochsenbein
External
(mm 170)



800/406 8\$
Straight
(mm 170)



800/407 8\$
Curved
(mm 170)



800/416 8\$
Wakefield 1W
(mm 170)



800/417 8\$
Wakefield 2W
(mm 170)



800/421 8\$
mm 155
Single cut



800/422 8\$
mm 155
Single cut



800/423 8\$
mm 155
Single cut



800/426 8\$
mm 155
Double cut



800/427 8\$
mm 155
Double cut



800/428 8\$
mm 155
Double cut

Graduation
1-15 in mm



800/431 10\$
LEXER-MINI
OSTEOTOME
6,0 mm
18,0 cm



800/432 10\$
LEXER-MINI
OSTEOTOME
8,0 mm
18,0 cm



800/433 10\$
LEXER-MINI
OSTEOTOME
10,0 mm
18,0 cm



800/436 10\$
LEXER-MINI
GOUGES
6,0 mm
18,0 cm



800/437 10\$
LEXER-MINI
GOUGES
8,0 mm
18,0 cm



800/438 10\$
LEXER-MINI
GOUGES
10,0 mm
18,0 cm



800/441 10\$
LUCAS
3,0 mm



800/442 10\$
LUCAS
4,0 mm

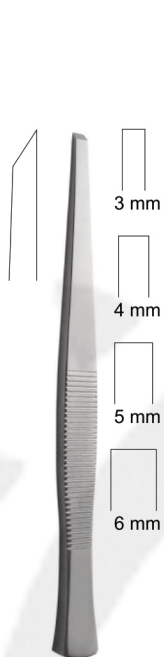


800/446 10\$
LUCAS
3,0 mm

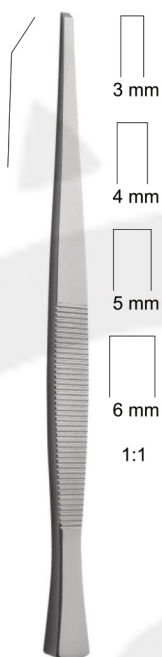


800/447 10\$
LUCAS
4,0 mm

Chisels



800/453 (mm 3)
800/454 (mm 4)
800/455 (mm 5)
800/456 (mm 6)
 Partsch
 mm 140 **5\$**



800/463 (mm 3)
800/464 (mm 4)
800/465 (mm 5)
800/466 (mm 6)
 Partsch
 mm 170 **5\$**



800/473 (mm 3)
800/474 (mm 4)
800/475 (mm 5)
800/476 (mm 6)
 Partsch
 mm 140 **5\$**



800/483 (mm 3)
800/484 (mm 4)
800/485 (mm 5)
800/486 (mm 6)
 Partsch
 mm 170 **5\$**

IMPLANTOLOGY

Mallets



800/501
 Mead
 mm 190
 Teflon Inserts **8\$**



800/506
 Partsch
 mm 180 **8\$**



800/510
 Mead
 mm 185
 Teflon Inserts **8\$**

LABORATORY

Wax & Modelling Instruments



700/601 3\$
Fahnenstock
mm 125



700/602 3\$
Fahnenstock
mm 175



700/605 3\$
Lessmann
mm 125



700/606 3\$
Lessmann
mm 175



700/603 3\$
mm 125
With bowl



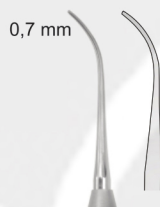
700/604 3\$
mm 170
With bowl



700/614 3\$
Gritmann
mm 170



700/1 S1 3\$
700/1 S2 3\$
P.K. Thomas N. 1



700/2 S1 3\$
700/2 S2 3\$
P.K. Thomas N. 2



700/3 S1 3\$
700/3 S2 3\$
P.K. Thomas N. 3



700/4 S1 3\$
700/4 S2 3\$
P.K. Thomas N. 4



700/5 S1 3\$
700/5 S2 3\$
P.K. Thomas N. 5



Note

S1 Codes are for Solid Handle Type 1
S2 Codes are for Solid Handle Type 2

(For Pictures refer to Page # 64)

Wax & Modelling Instruments

LABORATORY



700/101 4\$
Le Cron
(mm 165)



700/102 4\$
Le Cron
(mm 160)



700/103 4\$
Le Cron
(mm 160)



700/104 4\$
MSY
(mm 145)



700/105 4\$
MSY
(mm 155)



700/106 4\$
Le Cron
(mm 160)



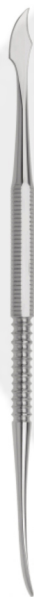
700/107 4\$
Hyllin
(mm 135)



700/108 4\$
Hyllin
(mm 145)



700/109 4\$
Hyllin
(mm 135)



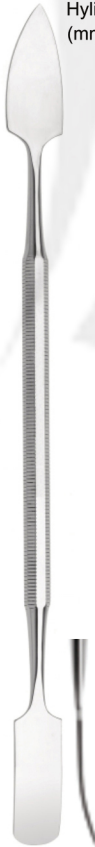
700/110 4\$
Zahle
(mm 120)



700/111 4\$
Zahle
(mm 130)



700/112 4\$
Zahle
(mm 125)



700/113 4\$
Gritman
(mm 180)

LABORATORY

Cement Spatulas

 4,0 2,5	 4,0 5,5	 5,5 5,5	 6,5 6,5	 7,5 7,5	 6,5 9,5	 Weston	 Flexible	 Thin
700/114 4\$	700/115 4\$	700/116 4\$	700/117 4\$	700/118 4\$	700/119 4\$	700/120 4\$	700/121 4\$	700/122 4\$

 mm 230 Spatula 8x	 mm 215	 mm 205	 mm 200 Curved, rigid	 mm 180 Rigid	 mm 180 Rigid
700/131 4\$	700/132 4\$	700/133 4\$	700/134 4\$	700/135 4\$	700/136 4\$

Impression Trays

LABORATORY



Uppers



Lower



Uppers



Lower

Sizes (mm)

 U1 XXS 700/U1 3\$	 U2 XS 700/U2 3\$	 U3 S 700/U3 3\$
 U4 M 700/U4 3\$	 U5 L 700/U5 3\$	 U6 XL 700/U6 3\$

Sizes (mm)

 L1 XXS 700/L1 3\$	 L2 XS 700/L2 3\$	 L3 S 700/L3 3\$
 L4 M 700/L4 3\$	 L5 L 700/L5 3\$	 L6 XL 700/L6 3\$

Sizes (mm)

 U1 XXS 701/U1 3\$	 U2 XS 701/U2 3\$	 U3 S 701/U3 3\$
 U4 M 701/U4 3\$	 U5 L 701/U5 3\$	 U6 XL 701/U6 3\$

Sizes (mm)

 L1 XXS 701/L1 3\$	 L2 XS 701/L2 3\$	 L3 S 701/L3 3\$
 L4 M 701/L4 3\$	 L5 L 701/L5 3\$	 L6 XL 701/L6 3\$



Uppers



Lower



Uppers



Lower

Sizes (mm)

 U1 XXS 710/U1 3\$	 U2 XS 710/U2 3\$	 U3 S 710/U3 3\$
 U4 M 710/U4 3\$	 U5 L 710/U5 3\$	 U6 XL 710/U6 3\$

Sizes (mm)

 L1 XXS 710/L1 3\$	 L2 XS 710/L2 3\$	 L3 S 710/L3 3\$
 L4 M 710/L4 3\$	 L5 L 710/L5 3\$	 L6 XL 710/L6 3\$

Sizes (mm)

 U1 XXS 711/U1 3\$	 U2 XS 711/U2 3\$	 U3 S 711/U3 3\$
 U4 M 711/U4 3\$	 U5 L 711/U5 3\$	 U6 XL 711/U6 3\$

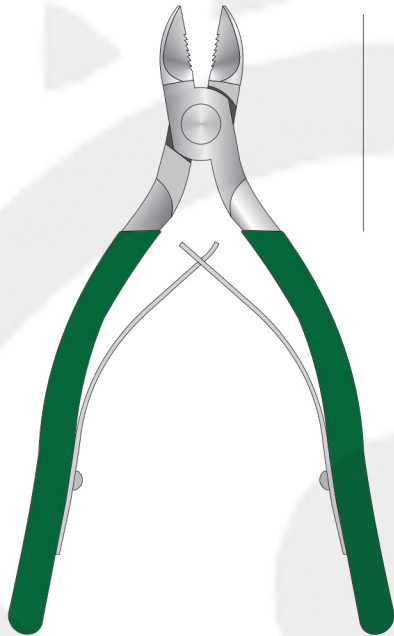
Sizes (mm)

 L1 XXS 711/L1 3\$	 L2 XS 711/L2 3\$	 L3 S 711/L3 3\$
 L4 M 711/L4 3\$	 L5 L 711/L5 3\$	 L6 XL 711/L6 3\$

Plaster Forceps



Plaster Forceps
700/300 10\$
(mm 200)



Plaster Nipper
SP-218 6\$
153mm

LABORATORY

Tweezers



Articulating Paper Forceps
700/311 4\$
Miller (CVD)
mm 155



700/310 4\$
Miller
mm 155



Soldering Tweezers
700/320 4\$
mm 165
Straight
(Fiber handles)



700/321 4\$
mm 160
Curved

Calipers



SG-221 6\$
(mm 130)
Zuricher



SG-155 6\$
(mm 145)
Boley



SG-153A (For Wax)
(mm 100) **5\$**
Iwanson



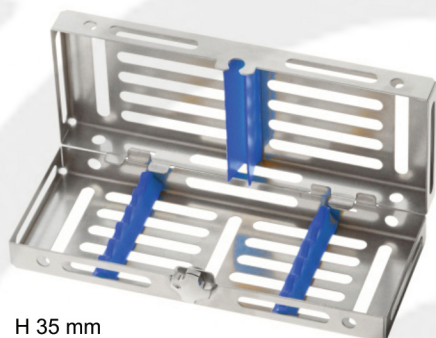
SG-153 (For Metal)
(mm 100) **5\$**
Iwanson



SG-156 5\$
(mm 150)
Steel ruler

Sterilization Trays

ACCESSORIES



H 35 mm
W 73 mm
L 185 mm

750/1001 5\$



H 35 mm
W 185 mm
L 130 mm

750/1002 10\$

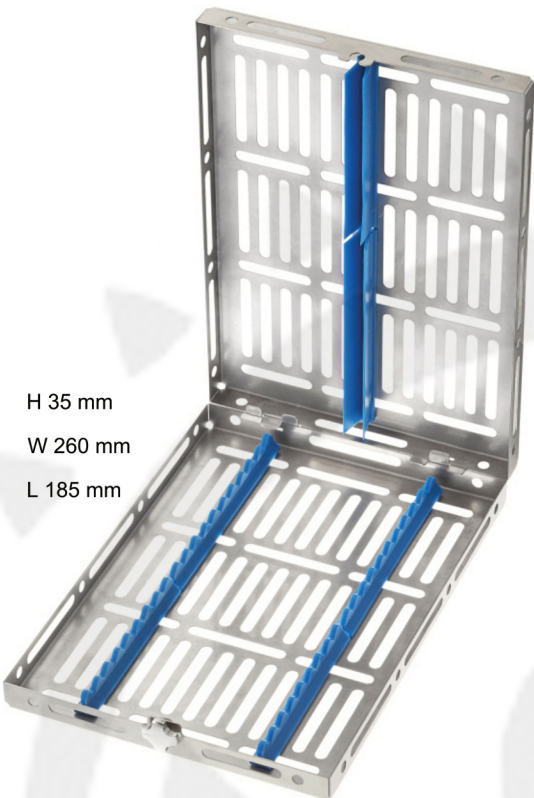


H 35 mm
W 145 mm
L 185 mm

750/1003 10\$

ACCESSORIES

Sterilization Trays



H 35 mm
W 260 mm
L 185 mm

750/1004 10\$



H 35 mm
W 185 mm
L 290 mm

750/1005 10\$

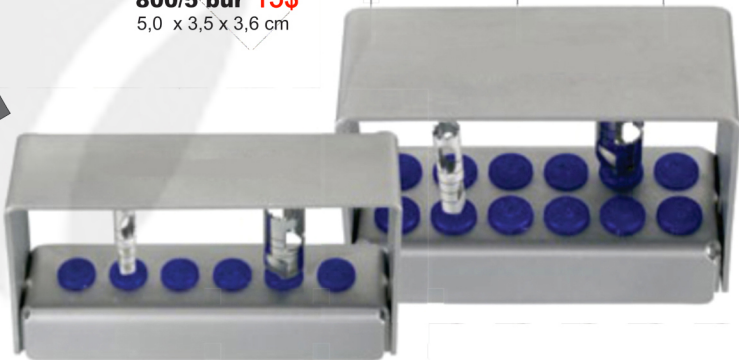
Containers & Stand



SA-220 5\$
Pliers Stand
220mm



800/5 bur 15\$
5,0 x 3,5 x 3,6 cm



800/6 bur 15\$
7,5 x 2,0 x 3,8 cm

800/12 bur 15\$
7,5 x 2,5 x 4,0 cm