

Dental Instruments



01 *Extracting Forceps* **1-55**

02 *Root Elevators* **56-91**

03 *Diagnostic, Periodontial & Restorative Instruments* **92-188**

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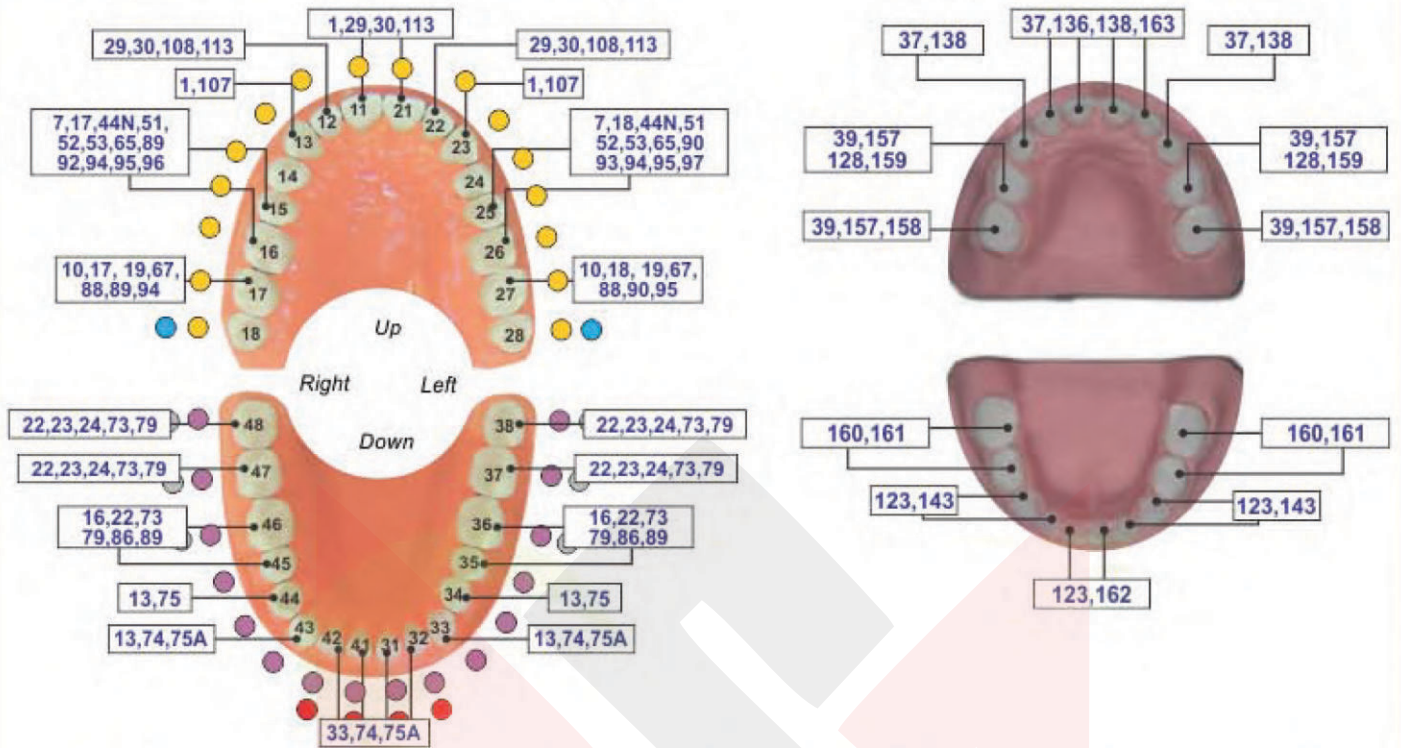
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Handle Selection For Extracting Forceps



Extraction Forceps

Dental forceps are pliers-like instruments that are used to grasp teeth.

A dentist will usually have a number of different ones on hand, each having a design that's tailored to:

The specific shape of the tooth it's intended to remove (such as incisors vs. molars having two roots vs. molars having three roots).

The location of the tooth in the mouth (such as front vs. back, or left lower molar vs. right upper molar.)

How they're used.

A dentist will grasp a tooth with their forceps and then firmly and deliberately rock it back and forth as much as it will.

Because the bone that surrounds the tooth is compressible, the socket will gradually start to expand.

As it does, the range of the dentist's side-to-side motions will increase.

In addition to this rocking motion, the dentist will also rotate the tooth back and forth.

This twisting action helps to rip and tear the tooth away from the ligament that binds it in place.

At some point, the socket will be enlarged enough, and the ligament torn away enough, that the tooth can be easily removed.





SM1-001
Fig.1
upper laterals
and canines



SM1-002
Fig.2
upper laterals
and canines



SM1-003
Fig.3
upper laterals
and canines



SM1-004
Fig.4
lower laterals
and canines



SM1-005
Fig.7
upper premolars



SM1-006
Fig.8
lower premolars



SM1-007
Fig.13
lower premolars



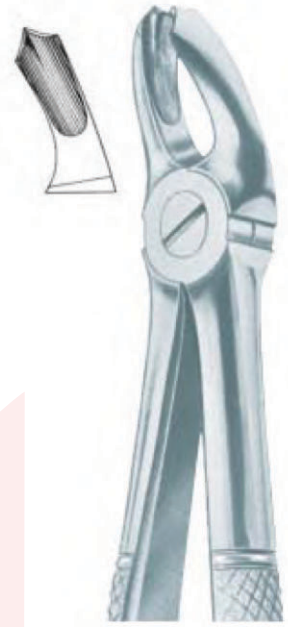
SM1-008
Fig.13S
lower premolars,
for children



SM1-009
Fig.17
upper premolars,
right



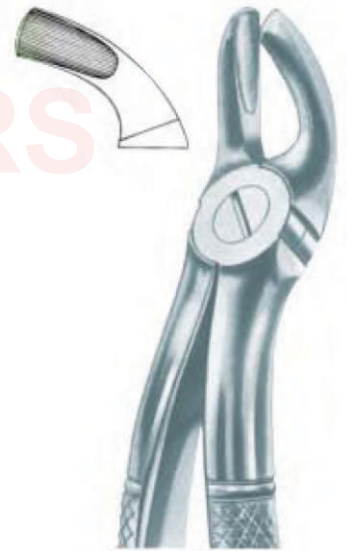
SM1-010
Fig.18
upper molars,left



SM1-011
Fig.18A
upper molars



SM1-012
Fig.18B
upper molars,



SM1-013
Fig.19
upper third molars,



SM1-014
Fig.20
lower third molars



SM1-015
Fig.21
lower molar



SM1-016
Fig.22
lower molar



SM1-017
Fig.22S
lower molars
for children



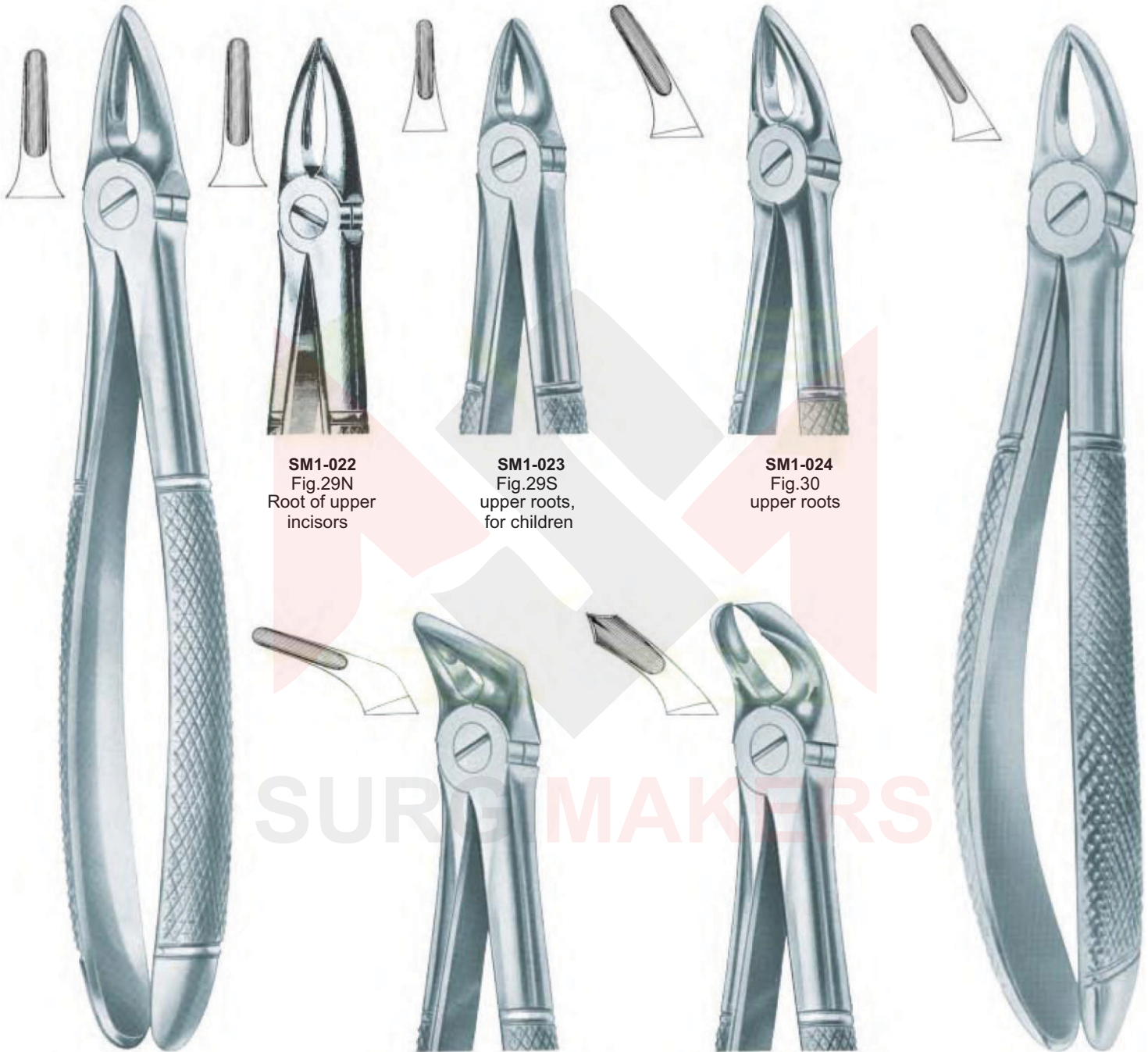
SM1-018
Fig.22G
lower molars



SM1-019
Fig.23
lower molars, right



SM1-020
Fig.24
lower molars, right



SM1-022
Fig.29N
Root of upper
incisors

SM1-023
Fig.29S
upper roots,
for children

SM1-024
Fig.30
upper roots

SM1-021
Fig.29
upper roots

SM1-025
Fig.31
lower roots

SM1-026
Fig.32
lower roots

SM1-027
Fig.30S
upper roots,
for children



SM1-028
Fig.33
lower roots



SM1-029
Fig.33A
lower roots



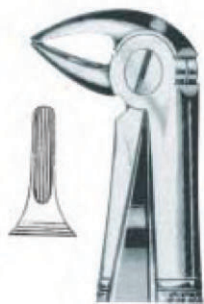
SM1-030
Fig.33B
lower roots



SM1-031
Fig.33L
lower roots



SM1-032
Fig.33S
lower roots,
for children



SM1-033
Fig.33C
lower roots



SM1-034
Fig.34
upper incisors
and premolars
deep-gripping



SM1-035
Fig.35
upper incisors
and premolars
deep-gripping



SM1-036
Fig.35N
upper incisors
and premolars
deep-gripping



SM1-037
Fig.33M
Lower roots,
with long beak



SM1-038
Fig.36
Lower premolars
deep-gripping



SM1-039
Fig.36N
Lower premolars
deep-gripping



SM1-040
Fig.37
upper incisors,
for children

SURGIMAKERS



SM1-041
Fig.38
lower incisors and
canines, for children



SM1-042
Fig.39
upper molars
for children



SM1-043
Fig.39 R
upper molars right
for children



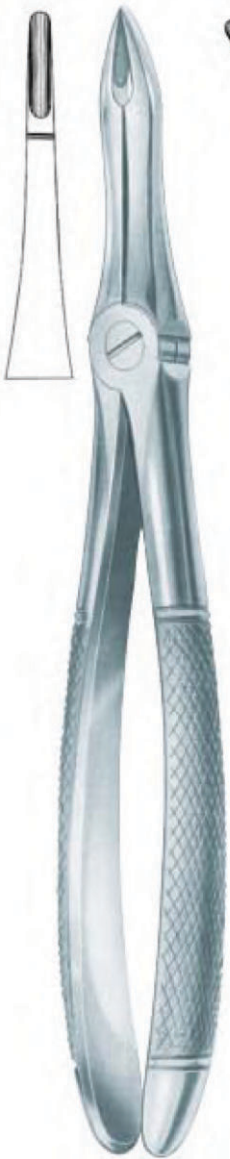
SM1-046
Fig.39 L
upper molars left
for children



SM1-044
Fig.39 A
upper molars
for children



SM1-045
Fig.40
lower molars
for children



SM1-047
Fig.41
upper roots



SM1-048
Fig.44
upper roots



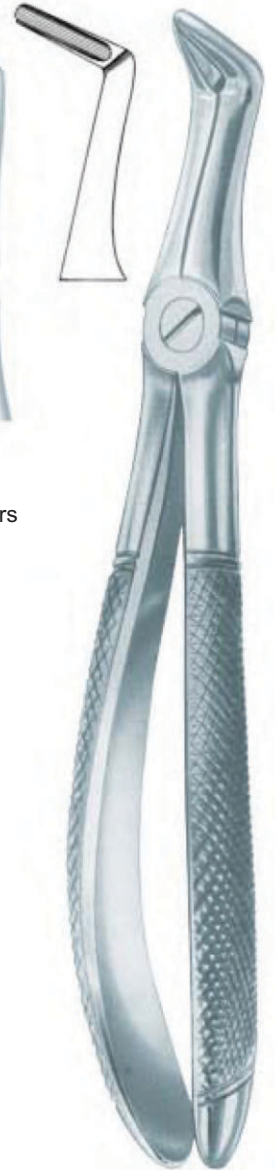
SM1-049
Fig.45
lower roots



SM1-050
Fig.46
lower roots



SM1-051
Fig.46 N
lower premolars
deep-gripping



SM1-055
Fig.50
upper roots



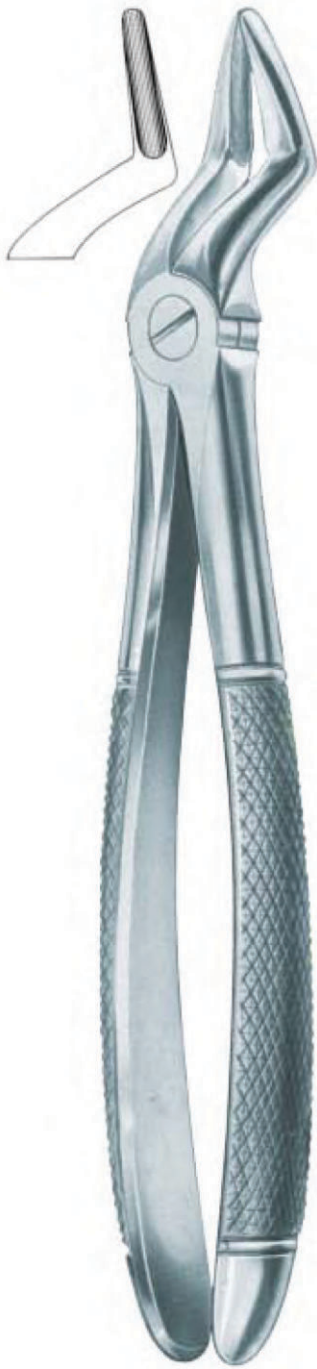
SM1-052
Fig.48
lower roots



SM1-053
Fig.49
upper roots



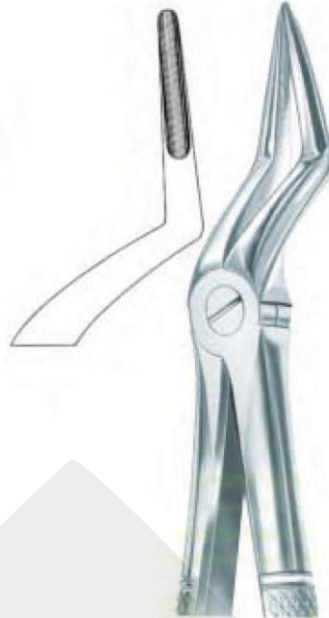
SM1-054
Fig.49 L
very thin lower roots



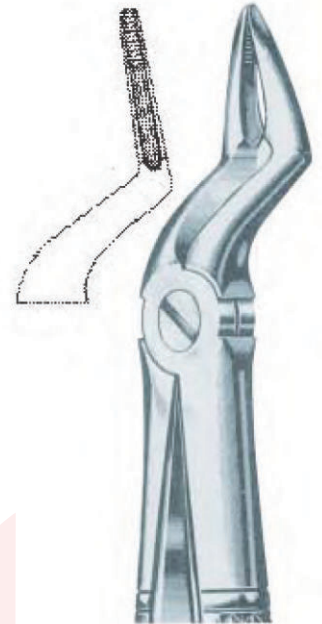
SM1-056
Fig.51
upper roots



SM1-057
Fig.51 A
upper roots



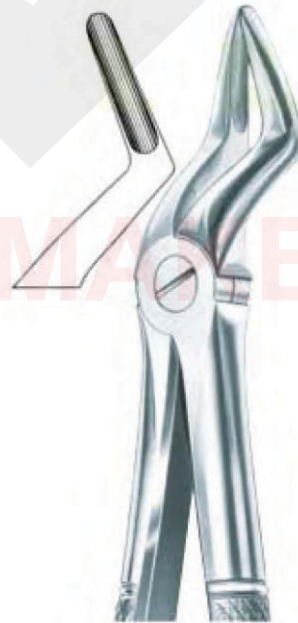
SM1-058
Fig.51 L
upper roots



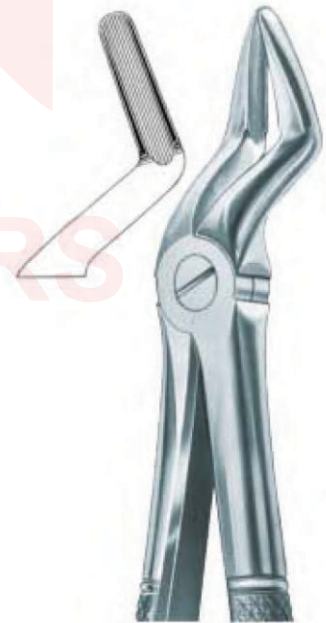
SM1-059
Fig.51 C
upper roots



SM1-060
Fig.51 S
upper roots,
for children



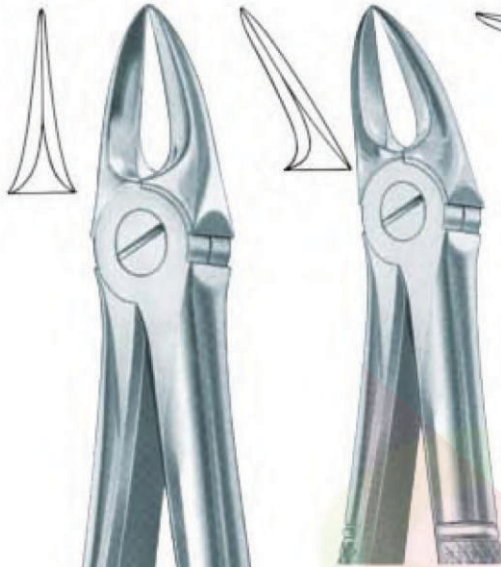
SM1-061
Fig.52
upper roots



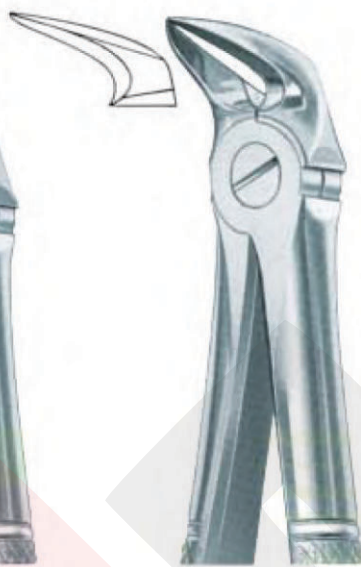
SM1-062
Fig.52 A
upper teeth
and resection



SM1-063
Fig.54
for separating
upper molars



SM1-064
Fig.55
for separating
upper molars



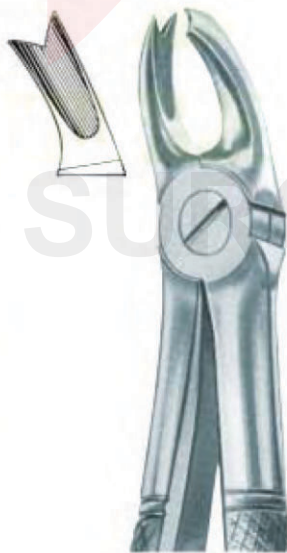
SM1-065
Fig.56
for separating
lower molars



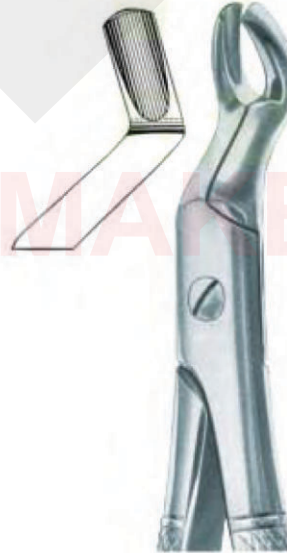
SM1-066
Fig.59
lower root



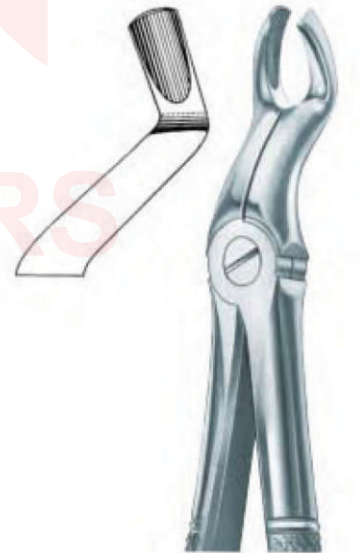
SM1-067
Fig.65 R
upper molars,
right



SM1-068
Fig.65L
upper molars
left



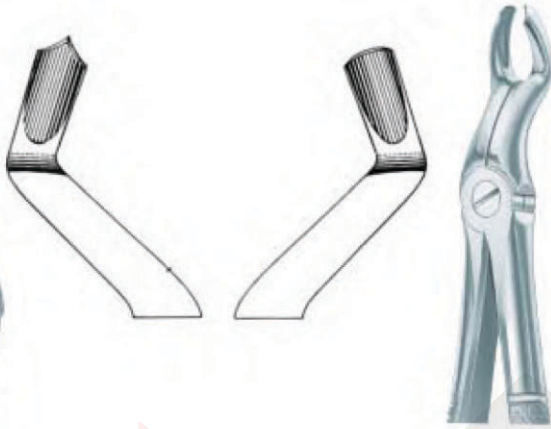
SM1-069
Fig.67
upper third molars



SM1-070
Fig.67 A
upper third molars



SM1-071
Fig.67_{1/2} R
upper third molars,
right



SM1-072
Fig.67_{1/2} L
upper third molars,
left



SM1-073
Fig.67 N
upper third molars



SM1-074
Fig.68
lower roots

SM1-075
Fig.68 A
lower roots



SM1-076
Fig.73
lower molars



SM1-077
Fig.73 R
lower molars,
right



SM1-078
Fig.73 L
lower molars,
left



SM1-079
Fig.73 A
lower molars



SM1-080
Fig.73 S
lower molars



SM1-081
Fig.73 B
lower molars
for children



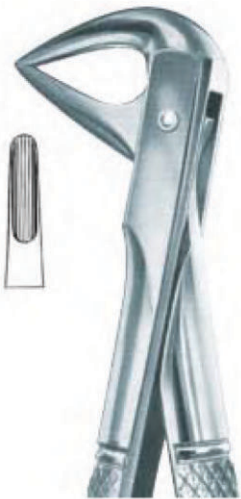
SM1-082
Fig.74
lower roots



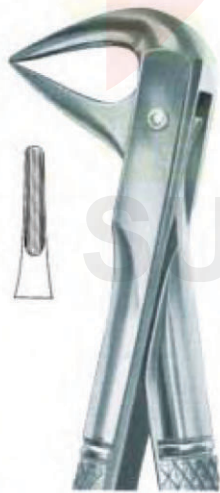
SM1-083
Fig.74 D
lower roots



SM1-084
Fig.73 K
lower molars
for children



SM1-085
Fig.74M
lower roots



SM1-086
Fig.74N
lower roots



SM1-087
Fig.74XN
lower roots and
crowded incisors



SM1-088
Fig.75
lower premolars



SM1-089
Fig.76
upper roots



SM1-090
Fig.76N
upper roots



SM1-091
Fig.76S
upper roots

SM1-092
Fig.79
lower third molars

SM1-093
Fig.79A
lower third molars

SM1-094
Fig.79N
lower third molars

with serrated
Tips

SM1-095
Fig.79C
lower third molars

SM1-096
Fig.81
lower premolars
and roots

SM1-097
Fig.80
upper molar roots



SM1-098
Fig.86A
lower molars



SM1-099
Fig.86B
lower molars



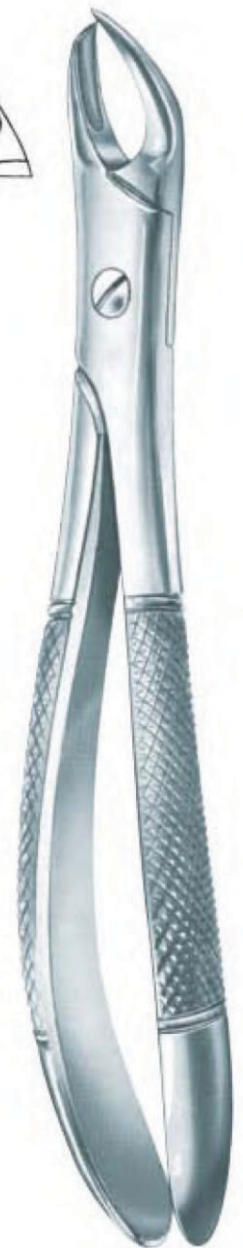
SM1-100
Fig.86C
lower molars



SM1-101
Fig.87
lower molars



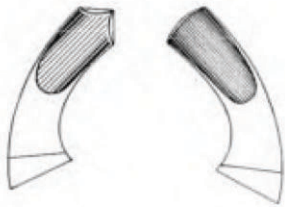
SM1-102
Fig.89
upper molars
right



SM1-103
Fig.90
upper molars
left



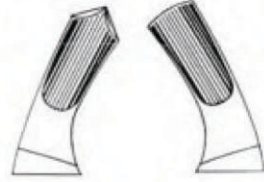
SM1-104
Fig.92
upper second molars,
right



SM1-105
Fig.93
upper second molars,
left



SM1-106
Fig.94
upper molars,
right



SM1-110
Fig.95
upper molars,
left



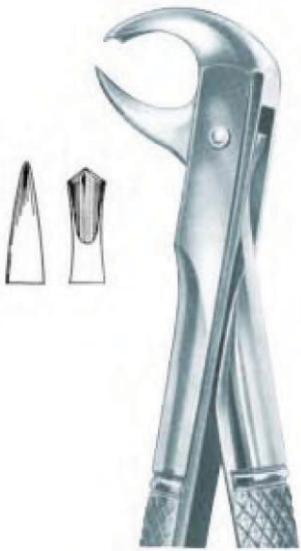
SM1-107
Fig.91
for separating
lower molars



SM1-108
Fig.99
lower molars



SM1-109
Fig.97
very thin
upper roots



SM1-111
Fig.99 1/4
lower molars



SM1-112
Fig.99 1/2
lower molars

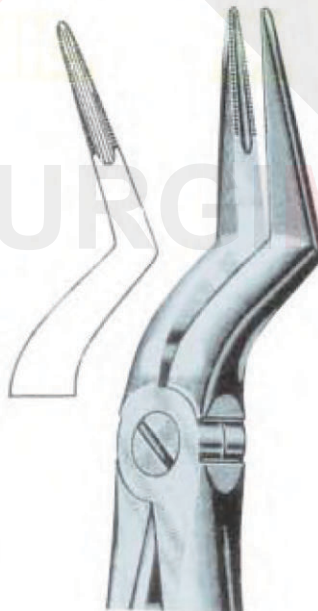


SM1-115
Fig.100
upper roots

SM1-116
Fig.101
upper premolars
and roots



SM1-113
Fig.233
lower roots
(parallel beaks)



SM1-114
Fig.235
upper roots
(parallel beaks)



SM1-117
Fig.104
upper roots



SM1-118
Fig.102
upper molars,
right



SM1-119
Fig.103
upper molars,
left



SM1-120
Fig.105
lower incisors



SM1-121
Fig.106
lower incisors



SM1-122
Fig.107
upper canines



SM1-123
Fig.112
upper roots



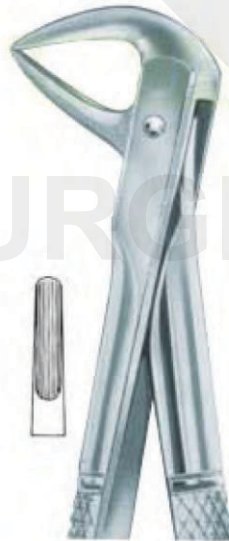
SM1-124
Fig.113
upper roots



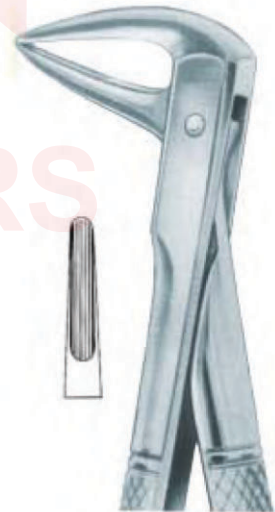
SM1-126
Fig.136
upper premolars
and roots



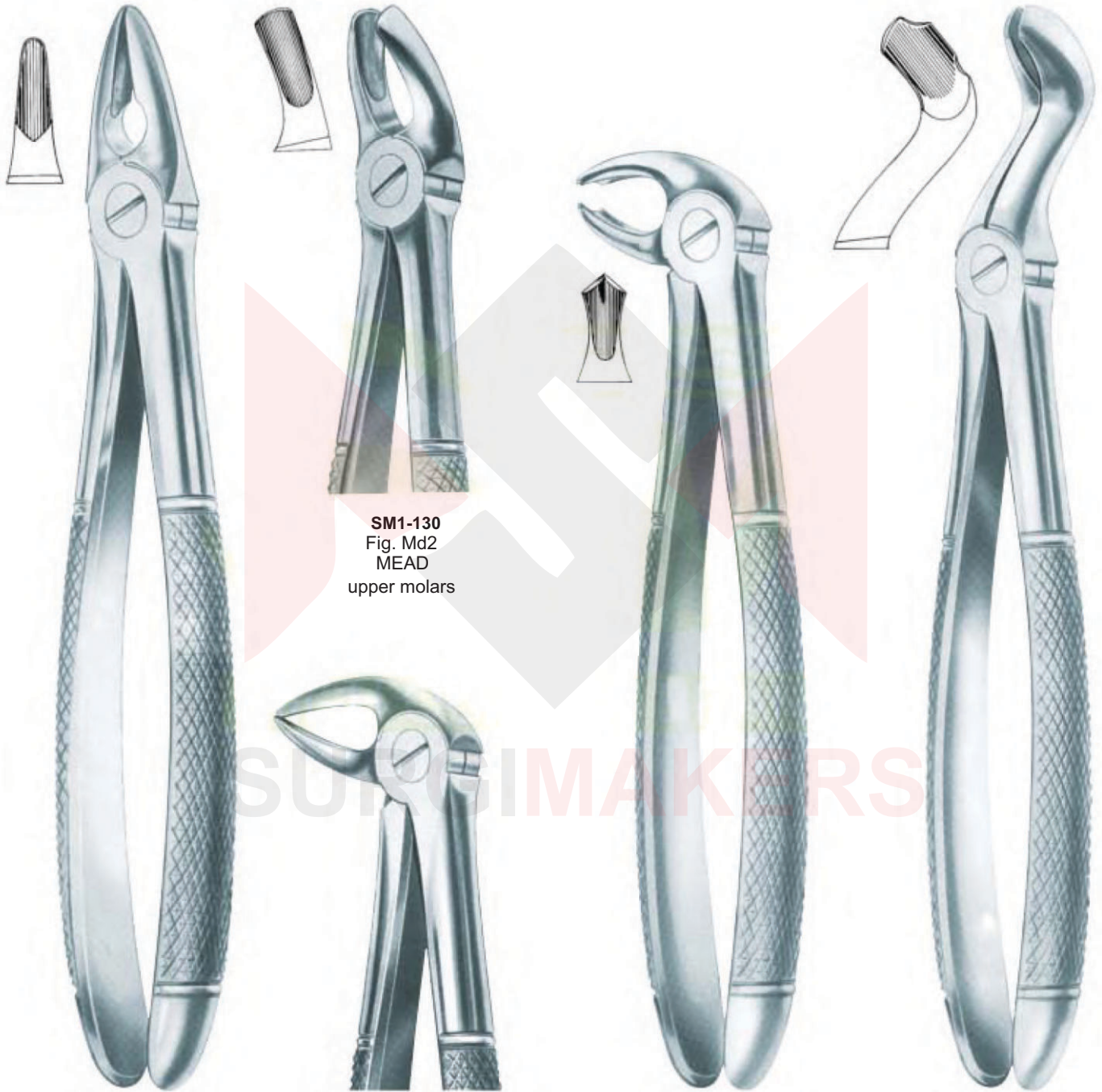
SM1-127
Fig.137
lower incisors
and roots



SM1-125
Fig.114
lower roots



SM1-128
Fig.143
lower roots



SM1-130
Fig. Md2
MEAD
upper molars

SM1-129
Fig.MD1
MEAD
upper anteriors,
roots

SM1-131
Fig.MD3
MEAD
lower roots

SM1-132
Fig.MD4
MEAD
lower Molars

SM1-133
FELSCH
upper third molars



SM1-134
STIKSA
lower molars
and wisdoms



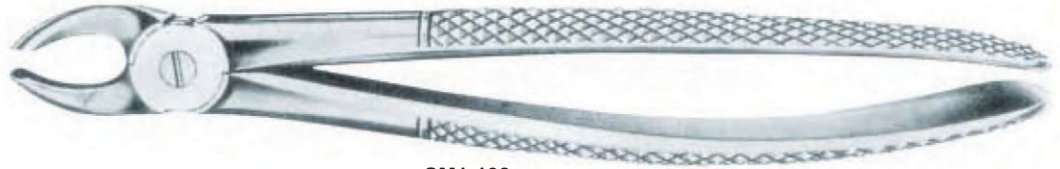
SM1-135
Fig. STIKSA
lower molars
and wisdoms roots



SM1-136
HERTZ
lower molars
and wisdoms roots

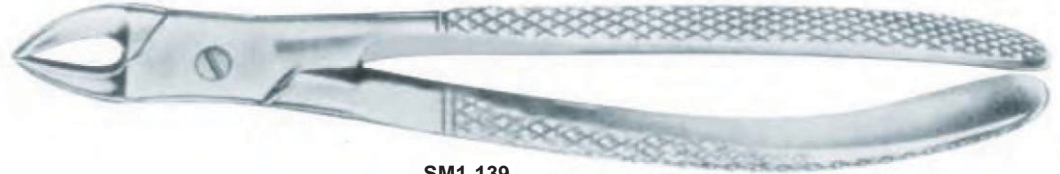


SM1-137
HERTZ
lower incisors



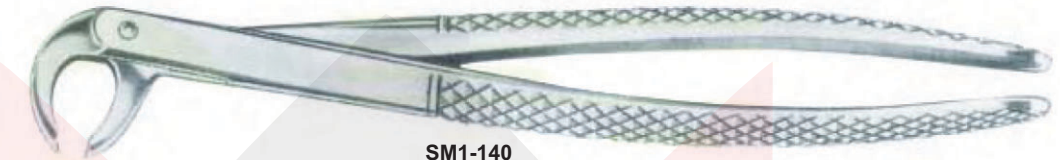
SM1-138
Fig. 158

Children's upper teeth molars universal



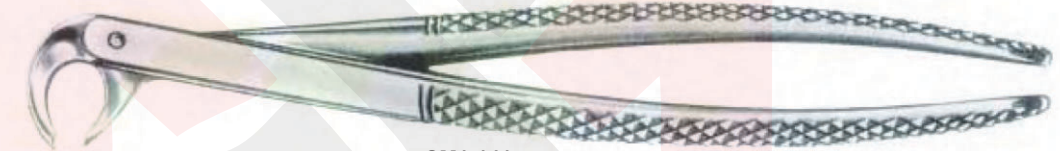
SM1-139
Fig. 159

Children's upper molars universal



SM1-140
Fig. 160

Children's upper lower universal (Hawk's Bill)



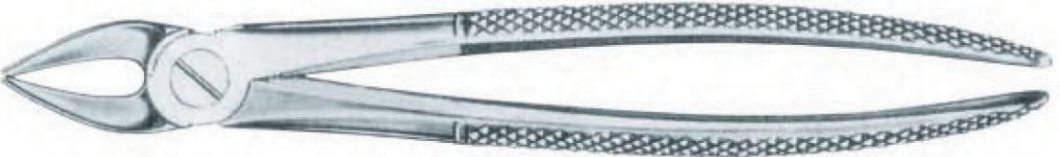
SM1-141
Fig. 161

Children's lower Centrals & Roots



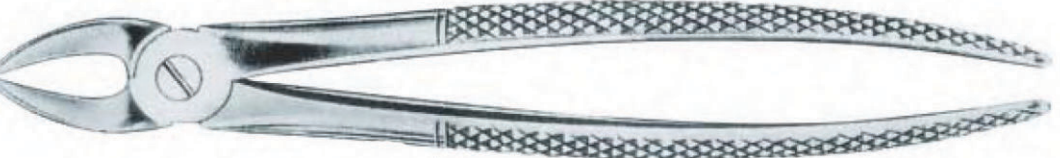
SM1-142
Fig. 162

Children's upper Centrals



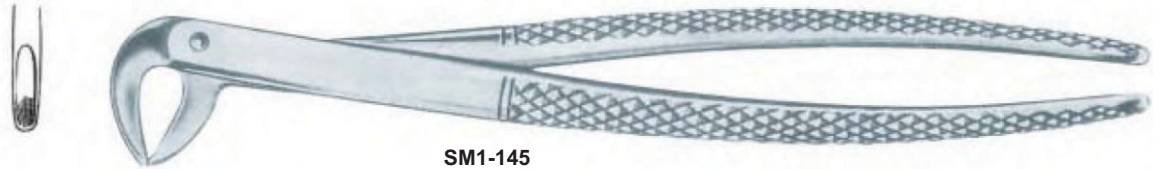
SM1-143
Fig. 163

Children's upper Centrals



SM1-144
Fig. 37

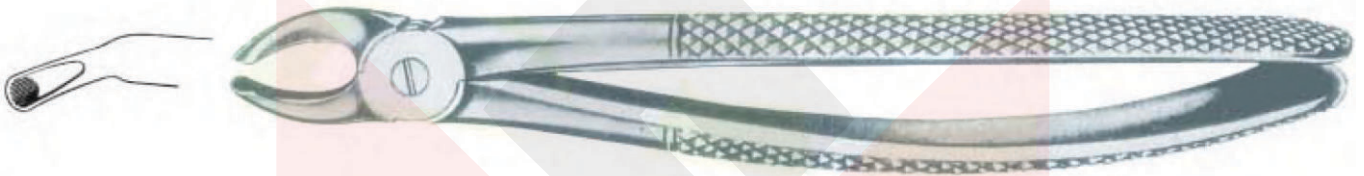
Children's upper incisors & canines



SM1-145
Fig. 123
Children's lower teeth universal



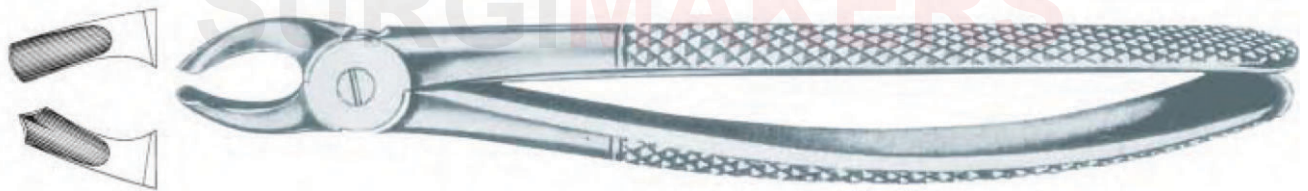
SM1-146
Fig. 138
Children's upper universal & roots



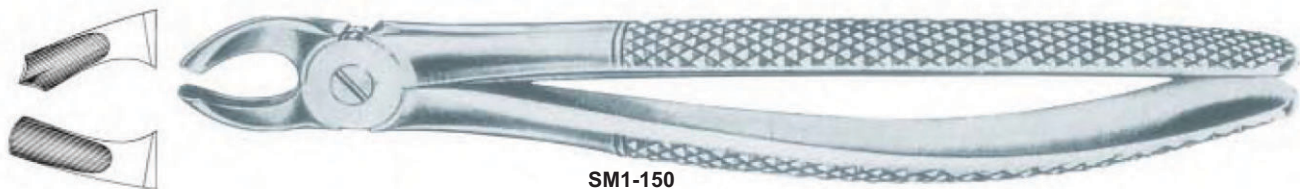
SM1-147
Fig. 157
Children's upper molars universal



SM1-148
Fig. 39
Children's upper molars universal



SM1-149
Fig. 39 R
Children's upper molars right



SM1-150
Fig. 39 L
Children's upper molars left



**SM1-151
Routerier**
Fig. 22 1/2 L
lower molars and wisdoms,
left



**SM1-152
Routerier**
Fig. 22 1/2 R
lower molars and wisdoms,
right



**SM1-153
Routerier**
Fig. 33 1/2 L
lower molars and wisdoms,
roots, left



**SM1-154
Routerier**
Fig. 33 1/2 R
lower molars and wisdoms,
roots, right

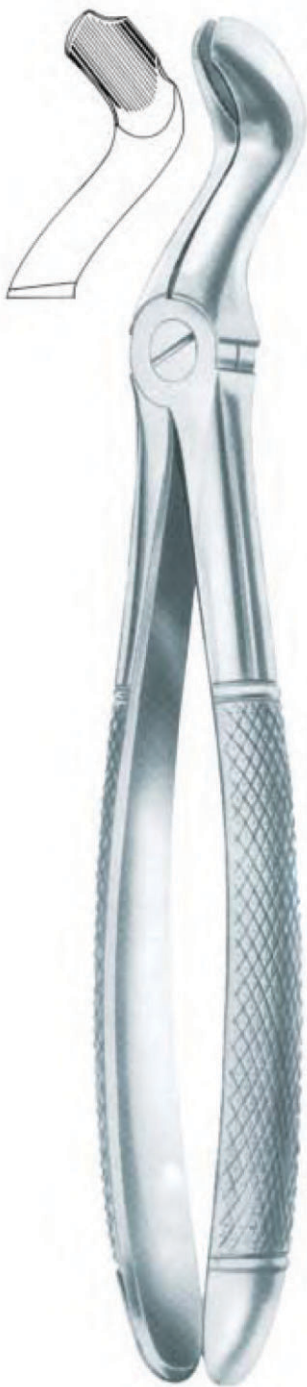


SM1-155
Fig. 186L
lower molars



SM1-156
Fig. 186R
lower molars

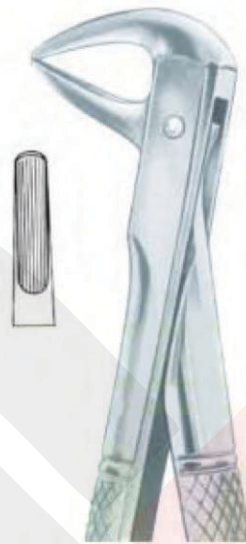




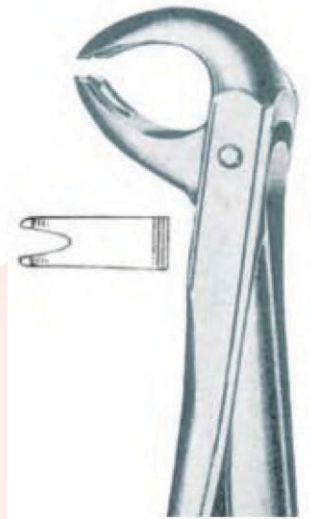
SM1-164
Fig. 121
upper third molars



SM1-165
Fig. 136
upper premolars and roots



SM1-166
Fig. 137
lower incisors and roots



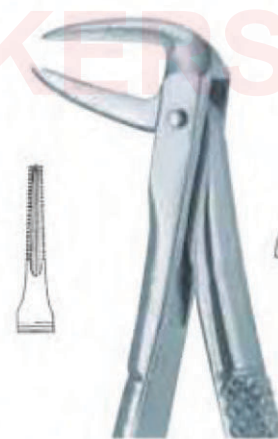
SM1-167
Fig. 167
universal pincer for lower teeth molars & premolars



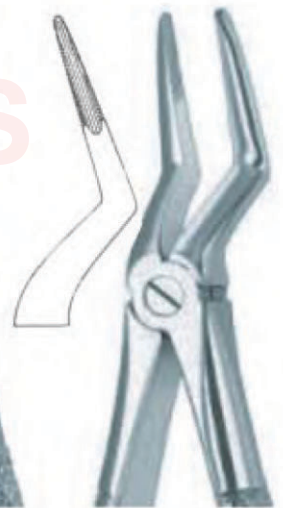
SM1-168
Fig. 168
upper canines



SM1-169
Fig. 169
lower canines & Premolars



SM1-170
Fig. 233
lower root (parallel beaks)



SM1-171
Fig. 235
upper root (parallel beaks)



SM1-172
English pattern
Klein Fig.4
Pedodontic Upper Root



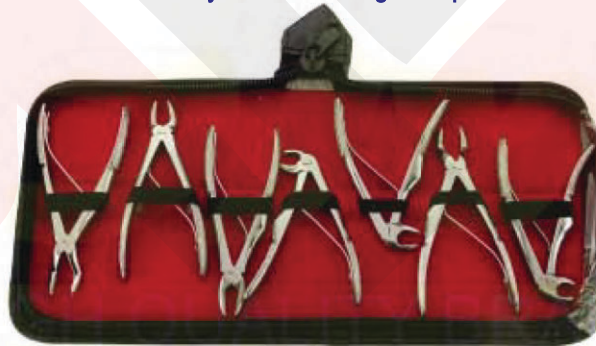
SM1-175
English pattern
Klein Fig.1
Pedodontic, Upper Incisors



SM1-176
English pattern Klein Fig.5
Pedodontic Lower Incisors.



SM1-173
English pattern
Klein Fig.2
Pedodontic Upper Premolar



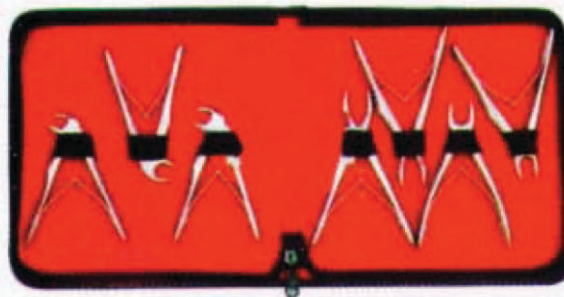
SM1-179
Set of 7 Pieces



SM1-177
English pattern
Klein Fig.6
Pedodontic Lower Molars



SM1-174
English pattern
Klein Fig.3
Pedodontic Upper Molars Universal



SM1-180
Tooth Forceps Children Set For 7 Pcs



SM1-178
English pattern
Klein Fig.7
Pedodontic Lower Molars

- Fig.
- 01 Tooth Forceps 1
 - 02 Tooth Forceps 2
 - 03 Tooth Forceps 3
 - 04 Tooth Forceps 4
 - 05 Tooth Forceps 5
 - 06 Tooth Forceps 6
 - 07 Tooth Forceps 7



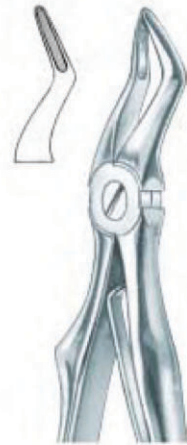
SM1-181
Fig. 1
Upper Incisors



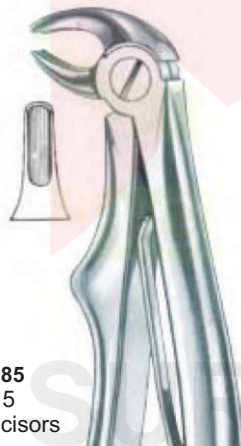
SM1-182
Fig. 2
Upper Premolars



SM1-183
Fig. 3
Upper molars



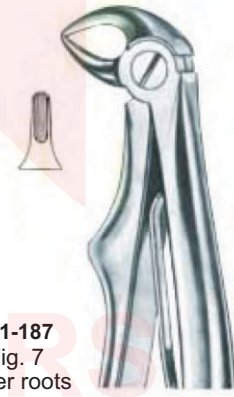
SM1-184
Fig. 4
Upper roots



SM1-185
Fig. 5
Lower Incisors



SM1-186
Fig. 6
lower molars



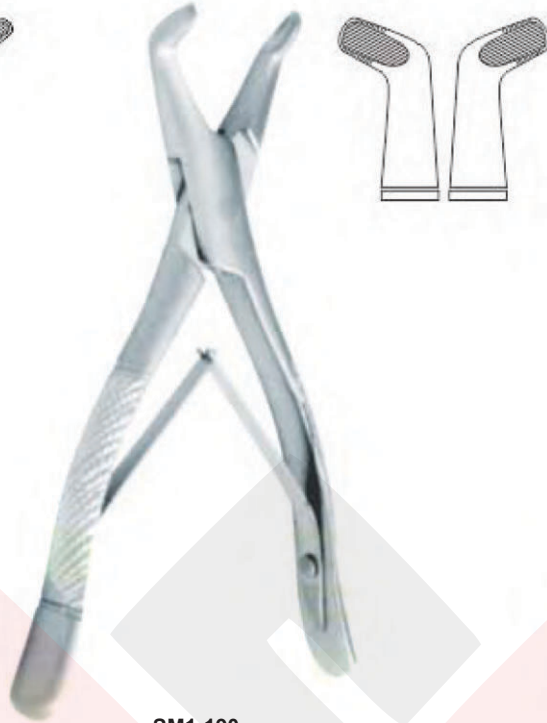
SM1-187
Fig. 7
lower roots



SM1-188
Baby Extracting Forceps
Set of 07 Pcs
Fig 1
Fig 2
Fig 3
Fig 4
Fig 5
Fig 6
Fig 7



SM1-189
Fig. 151 SK
Lower Incisors,
Premolars, Roots



SM1-190
Fig. 222 SK
Lower third molars



SM1-191
Fig. 560
Upper Incisors

Deep Gripping Root Forceps



SM1-192
Fig. 146
Upper Roots



SM1-193
Fig. 149
Lower Roots



SM1-194
Fig. 153
Upper Roots



Stieglitz Root Splinter Forceps



SM1-195
Splinter Forceps
Straight
18cm



SM1-195
Splinter Forceps
Straight
45

SM1-197



SM1-198
Stieglitz
Root Fragments



SM1-199
Stieglitz
Root Fragments



Peet Splinter Forceps
SM1-200
11.5 cm



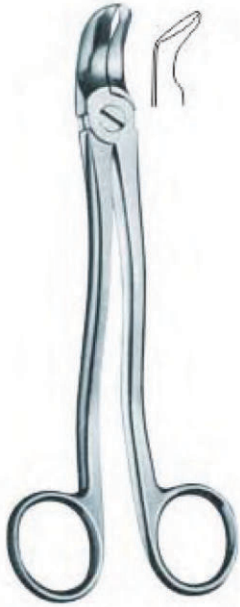
SM1-201
Stieglitz Splinter Forceps
15cm 90°

90°

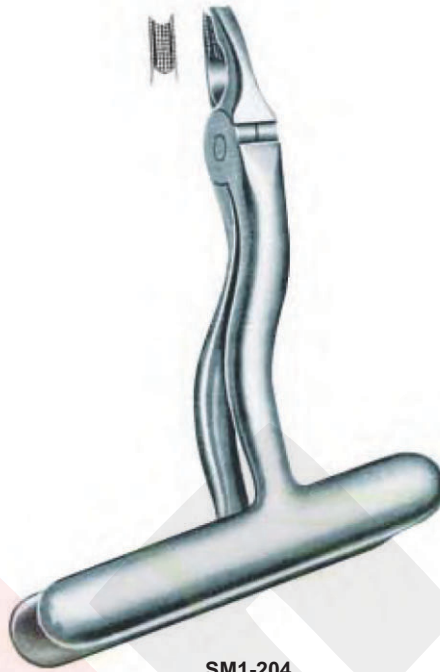


SM1-202
Stieglitz Splinter Forceps
14cm Straight

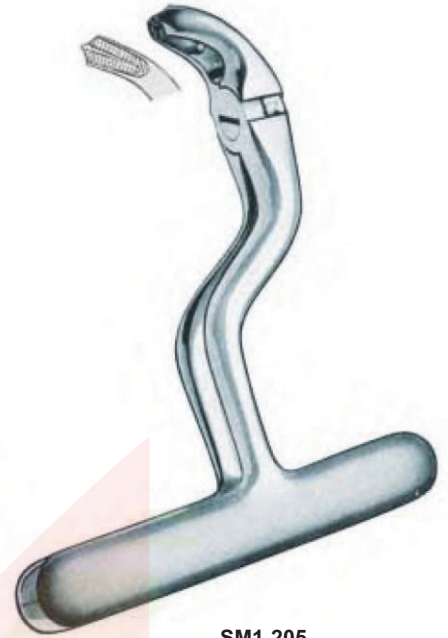




SM1-203
Koehler
Luxation Forceps
Right & Left Molars



SM1-204
Upper Canines
& Premolars



SM1-205
Lower Molars
Either Side



SM1-206
Lower Third Molars



SM1-207
Albrecht
16cm



SM1-208
Albrecht
16cm

deciduous teeth



SM1-209
Fig. 10 SK
Upper Molars Sup, 10SK



SM1-210
Fig. 17 SK
Universal
Lower Molars



SM1-211
Fig. 23 SK
Universal
Upper Molars



SM1-212
Fig. 69 SK
Tomas Upper and
Lower Roots



SM1-213
Fig. 99 SK
Upper Incisors,
Canines, Premolars



SM1-214
Fig. 150 SK
Upper Incisors,
Premolars, Roots

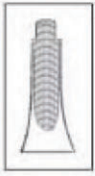


SM1-215
Fig. 151 SK
Lower Incisors,
Premolars, Roots



SM1-216
Fig. 222 SK
Lower Third Molars

Deep Gripping Root Forceps



SM1-217
Fig. 34A
Upper Centrals



SM1-218
Fig. 35A
Upper Premolars



SM1-219
Fig. 331
Upper Roots



SM1-220
Fig. 336
Lower Premolars



SM1-221
Fig. 36A
Lower Premolars



SM1-222
Fig. 67N
Upper Third Molars



SM1-223
Fig. 79N
Lower Third Molars



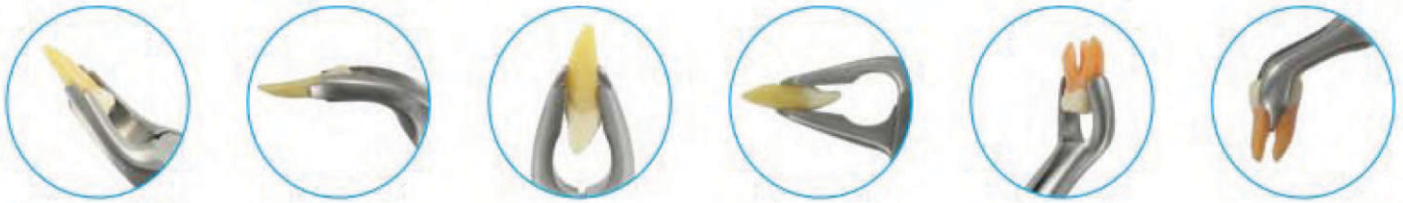
SM1-224
Fig. 7N
Upper Premolars





















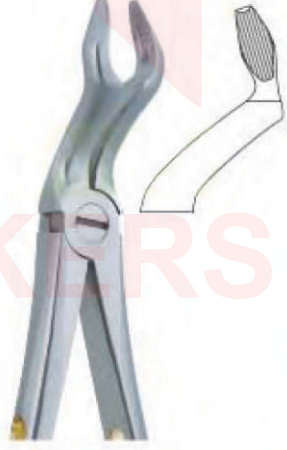

SM1-225
Fig. 36N
lower Premolars

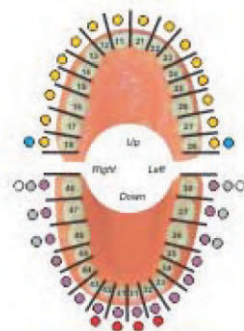
SURGI MAKERS

(Deep Gripe Extracting Forceps)



- No Fracture
- No Tissue Damage
- Extraction With Easy

									
	Thin Tip		Wide Tip		Thin Tip		Wide Tip		Thin Tip
									
SM1-226 Fig. 34 Upper Anterior		SM1-227 Fig. 34A Upper Anterior		SM1-228 Fig. 35 Upper Universal		SM1-229 Fig. 35A Upper Universal		SM1-230 Fig. 321 Lower Universal	
									
	Thin Tip		Wide Tip		Thin Tip		Wide Tip		Thin Tip
									
SM1-231 Fig. 321A Lower Root Molars		SM1-232 Fig. 36 Lower Premolars Deep-Gripping		SM1-233 Fig. 36A Lower Premolars Deep-Gripping		SM1-234 Fig. 67 Upper Third Molars		SM1-235 Fig. 67A Upper Third Molars	



A- TRAUMATIC EXTRACTION FORCEPS
Improved tapered beaks for complete root contact.
Cross serrations for a never slip grasp
Easily enter the sub gingival

DEEP ROOT PICK FORCEPS



SM1-236
Fig. 79
Lower Third Molars



SM1-237
Fig. 79A
Apex Forceps Lower
Universal Deep Root Pick



SM1-238
Fig. 79T
Lower Third Molars



SM1-239
Fig. 46XL
Apex Forceps Lower Root
Deep Root Pick



SM1-240
Fig. 44
Apex Forceps Upper Root
Deep Root Pick



SM1-241
Fig. 45
Apex Forceps Lower Root
Deep Root Pick



SM1-242
Fig. 51
Apex Forceps Upper
Root Deep Root Pick



SM1-243
Fig. 44
Upper Root



SM1-243
Fig. 44
Lower Root



SM1-245
Fig. 51
Upper Root

Carbide Tipped Root Tip Forceps



Anatomical Handle



SM1-246
T.C.
Carbide Serrated Beak
Lower Root Tips & Molars



SM1-247
Root Tip-Lower
Carbide Serrated Beak
Lower Root Tips & Molars



SM1-247
Root Tip-Upper
Carbide Serrated Beak
Lower Root Tips & Molars

German Stainless Steel Extraction Forceps



SM1-249
Fig. 150AS
Serrated Beak
Upper Anterior,
Split Beaks



SM1-250
Fig. 151AS
Serrated Beak
Lower Anterior,
Split Beaks



SM1-251
Fig. 23
1st & 2nd Lower Molars
Universal, Cow Horn

Wrap Around Forcep



SM1-252
Wrap around extraction forcep
right angle "Wrap Around" Design
Provides Superior Access
Serrated Beak

Carbide Tip Extraction Forceps - Better Grip & Tactile Feel - Less Trauma



SM1-253
Fig. 150 T.C
Carbide Serrated Beak
Upper Incisors, Cuspids,
Bicuspid & Roots,
Universal



SM1-254
Fig. 151 T.C
Carbide Serrated Beak
Lower Incisors, Cuspids,
Bicuspid & Roots, Universal



SM1-255
Fig. 15STD T.C
Carbide Serrated Beak
Upper Incisors, Cuspids,



SM1-256
Fig. 17 T.C
Carbide Serrated Beak
1st & 2nd Lower Molars,
Universal



SM1-257
Fig. 53L T.C
Carbide Serrated Beak
1st & 2nd Upper Molars,
Left



SM1-258
Fig. 53R T.C
Carbide Serrated Beak
1st & 2nd Upper Molars,
Right



SM1-259
Fig. 65 T.C
Carbide Serrated Beak
Upper Incisors, Root &
Fragments



SM1-260
Fig. 69 T.C
Carbide Serrated Beak
Upper & Lower Fragments
and Roots,



SM1-261
Fig. 150S T.C
Pedo forcep
Carbide Serrated Beak
Pedo, Upper Primary Teeth
and Roots, Universal



SM1-262
Fig. 151S T.C
Pedo forcep
Carbide Serrated Beak
Pedo, Lower Primary Teeth
and Roots, Universal

SURGI MAKERS



SM1-263
45° Angled Root Forcep
"Fish-Hook" Serrations
Upper Atraumatic Extraction



SM1-264
90° Angled Root Forcep
"Fish-Hook" Serrations
Upper Atraumatic Extraction



SM1-265
Fig. 01
witzel
Radici inferiori
Lower roots



SM1-266
Fig. 02
witzel
Radici superiori
Upper roots



SM1-267
Fig. 01
Straight for pins
and fragments



SM1-268
Fig. 00 - Lindo Levien
Straight for roots and
fragments - TC coating



SM1-269
Fig. 01 - Lindo Levien
Curved for roots and
fragments - TC coating



SM1-270
Fig. 02
Curved for pins
and fragments



SM1-271
Witzel
170mm
Upper roots, Universal



SM1-272
Witzel
165mm
Lower roots, Universal



SM1-273
Fig.400(300)
165mm
Upper roots, Universal



SM1-274
Fig.401(301)
160mm
Lower roots, Universal



SM1-275
Witzel Forceps with Gold
Set of 3 Pcs



SM1-279
Witzel Forceps with Hole and Screw Pattern
Set of 3 Pcs



SM1-283
Witzel Forceps with Anatomical Handle
Set of 3 Pcs



SM1-276
Fig. 401(301)
160mm
Lower roots, Universal



SM1-280
Fig. 401(301)
160mm
Lower roots, Universal



SM1-284
Fig. 401(301)
160mm
Lower roots, Universal



SM1-277
Fig. 400(300)
165mm
Upper roots, Universal



SM1-281
Fig. 400(300)
165mm
Upper roots, Universal



SM1-285
Fig. 400(300)
165mm
Upper roots, Universal



SM1-278
Fig. 297
165mm
Lower roots, Universal



SM1-282
Witzel
165mm
Lower roots, Universal



SM1-286
Witzel
165mm
Lower roots, Universal



SM1-287
with Diamond
13cm



SM1-288
with Diamond
13cm



SM1-289
Ralk
Root Fragments



SM1-290
13cm



SM1-291
13cm



SM1-292
12.5cm



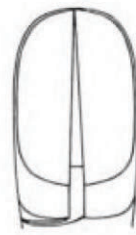
SM1-293
Fig. W1
Winter
upper centrals
and canines



SM1-294
Fig. 1
upper incisors
and roots



SM1-295
Fig. 2
upper and
lower roots



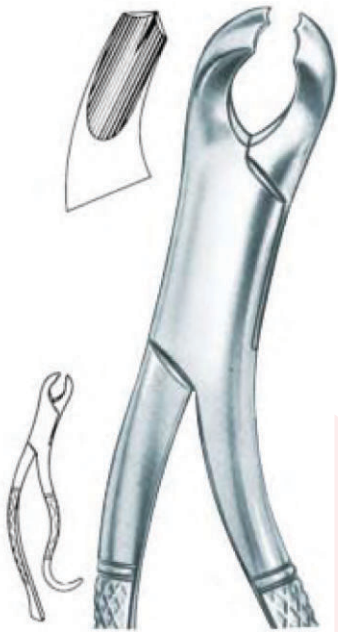
SM1-296
Fig. 4
upper and
lower premolars



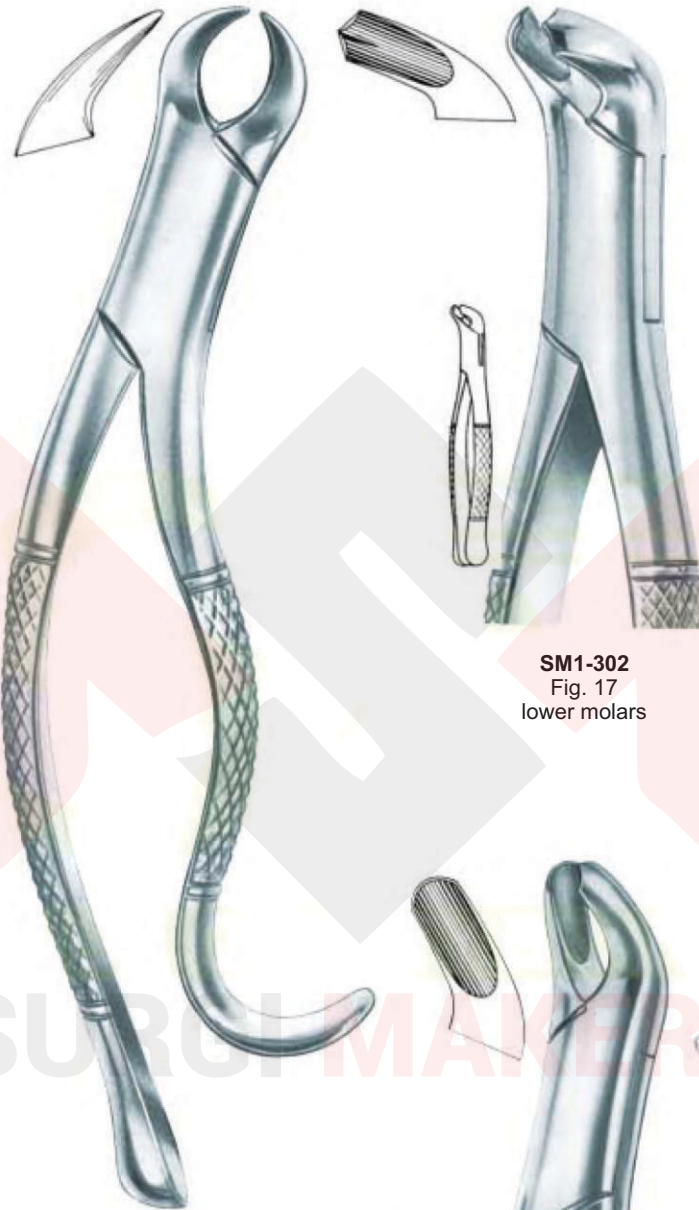
SM1-297
Fig. 5
Physick
lower third molars



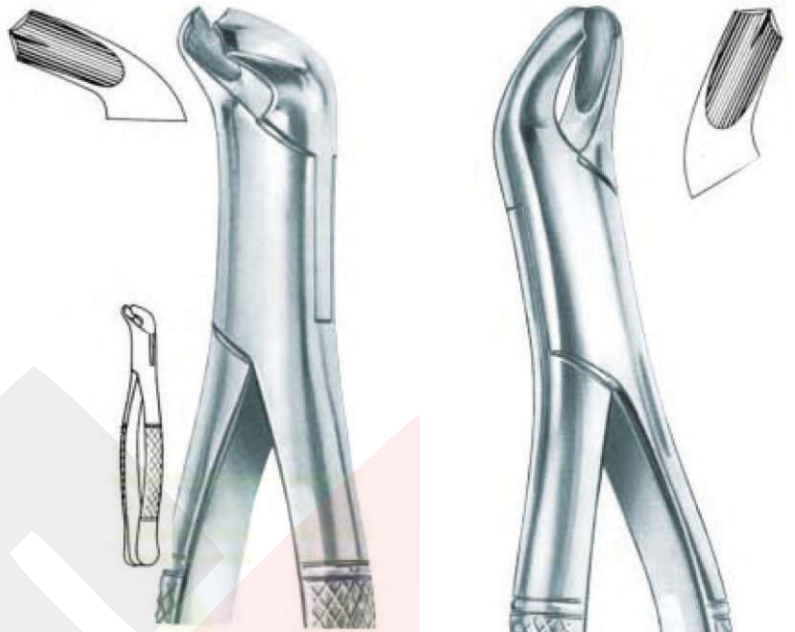
SM1-298
Fig. 6
separating forceps
spaltzange



SM1-299
Fig. 15
Harris
lower molars



SM1-301
Fig. 16
lower molars



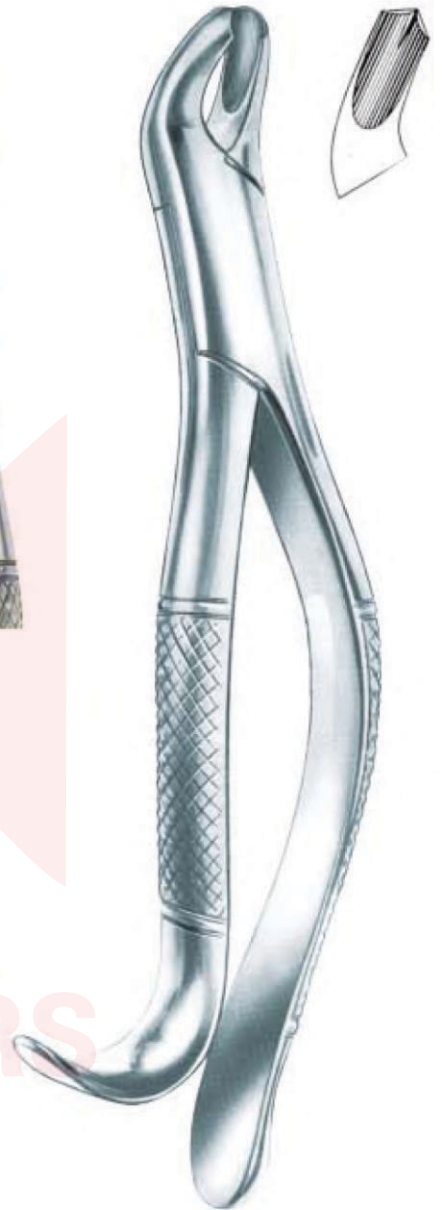
SM1-302
Fig. 17
lower molars



SM1-300
Fig. 16S
lower molars
for children



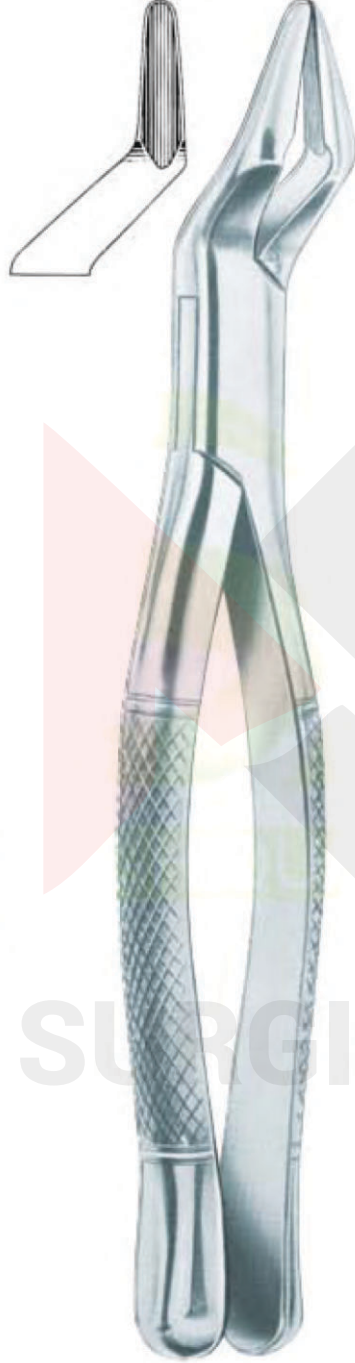
SM1-303
Fig. 18 L
Harris
upper molars left



SM1-304
Fig. 18 R
Harris
upper molars right



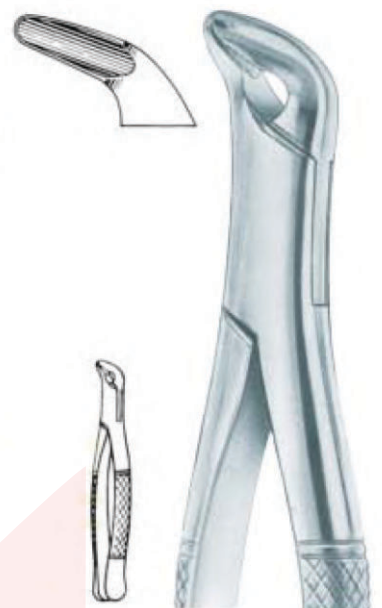
SM1-305
Fig. 30S
upper teeth
for children



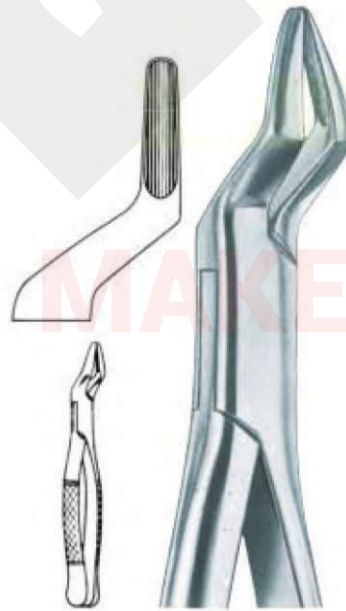
SM1-306
Fig. 32 Parnly
upper premolars
and molars



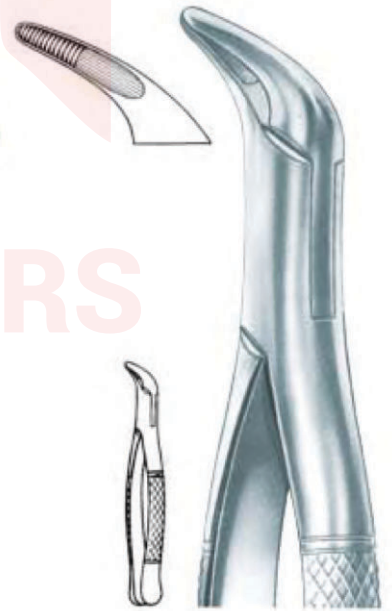
SM1-307
Fig. 32A Parnly
upper premolars
and molars



SM1-308
Fig. 30S
lower anteriors
and roots



SM1-309
Fig. 35
upper roots



SM1-310
Fig. 36
lower anteriors
and roots



SM1-311
Fig. 69 Tomas
upper and
lower roots



SM1-312
Fig. 85 Tomas
lower canines
premolars and molars



SM1-313
Fig. 88R Nevius
upper molars
right

SM1-314
Fig. 85A Tomas
lower canines
premolars and molars



SM1-315
Fig. 88L Nevius
upper molars
left



SM1-316
Fig. 150
Cryer
upper incisors
premolars
roots



SM1-317
Fig. 150A
Cryer
upper incisors
premolars
roots



SM1-318
Fig. 150S
Cryer
upper teeth
for children



SM1-319
Fig. 150X
upper premolars
incisors and roots



SM1-323
Fig. 151
Cryer
lower teeth
for children



SM1-320
Fig. 150XAS
upper premolars
incisors and
roots
also for children



SM1-321
Fig. 151A
Cryer
lower incisors
premolars
roots



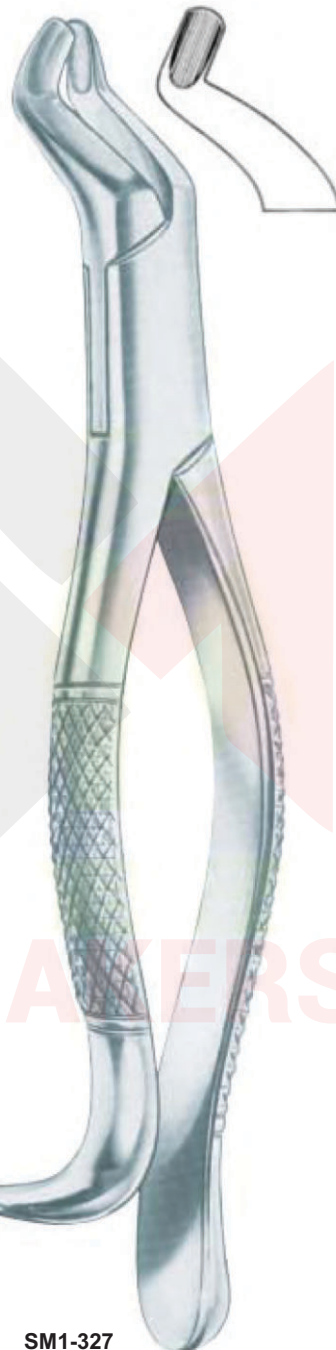
SM1-322
Fig. 151 S
Cryer
lower incisors
premolars
roots



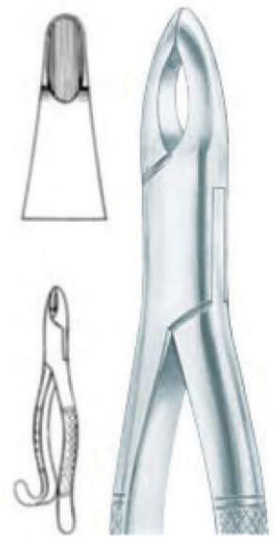
SM1-324
Fig. 203
lower incisors
and roots



SM1-325
Fig. 210S
upper third
molars



SM1-327
Fig. 210H
upper third
molars



SM1-328
Fig. 213
upper centrals
and canines



SM1-326
Fig. 201
lower incisors
canines
premolars



SM1-329
Fig. 217
lower molars



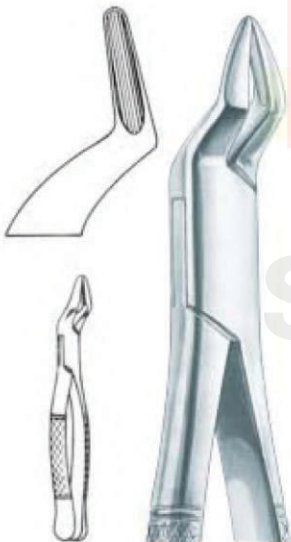
SM1-333
Fig.222
Lower third molars



SM1-332
Fig.287
Swing
lower molars



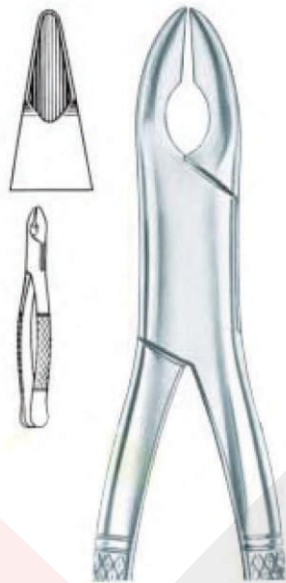
SM1-333
Fig.288
Lower canines
and premolars



SM1-331
Fig.286
upper incisors
and roots



SM1-334
Cohen
universal forceps



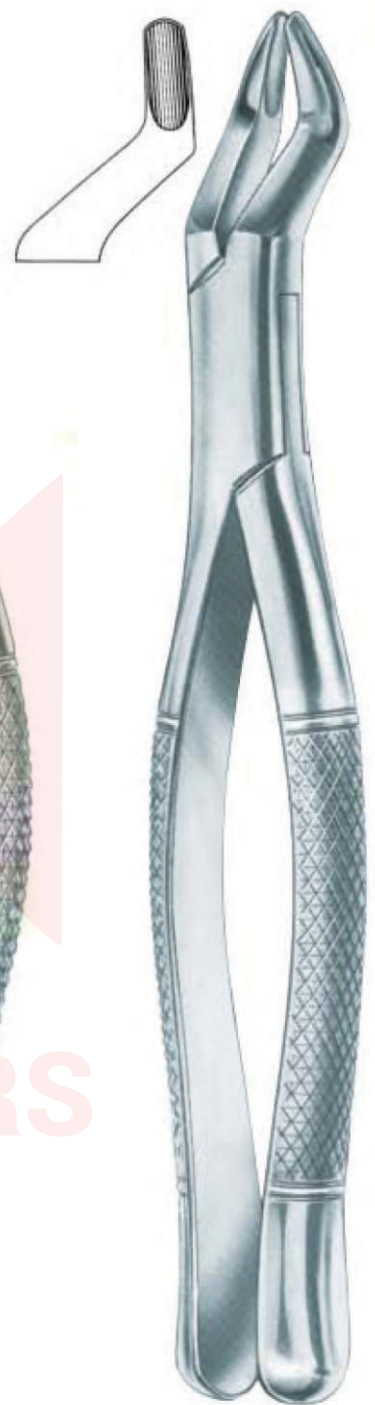
SM1-335
Fig. 10 S Nevius
upper canines



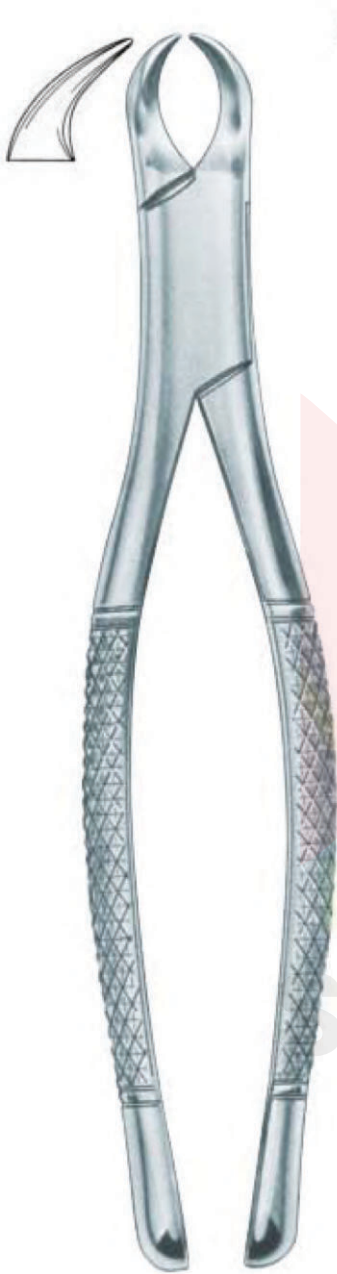
SM1-336
Fig. 1 A Henahan
upper incisors



SM1-337
Fig. 10 H Nevius
upper canines



SM1-338
Fig. 4 Standard
upper third molars



SM1-339
Fig.23 S
Lower molars



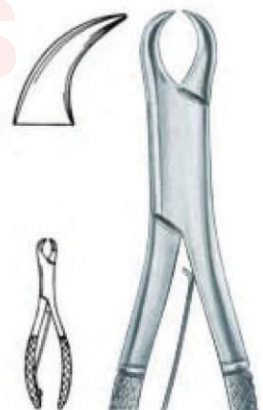
SM1-340
Fig.17 SK
Lower molars



SM1-341
Fig.150 SK
Upper anteriors
and roots



SM1-342
Fig.151 SK
lower anteriors
and roots



SM1-343
Fig.23 SK
lower molars



SM1-344
Fig. 1
Upper Anterior



SM1-345
Fig. 23 Cow Horn
Lower Molar



SM1-346
Fig. 88L
Upper Molar Left



SM1-347
Fig. 88R
Upper Molar Right



SM1-348
Fig. 150
Upper Universal



SM1-349
Fig. 150S
Upper Universal



SM1-350
Fig. 1501
Lower Universal



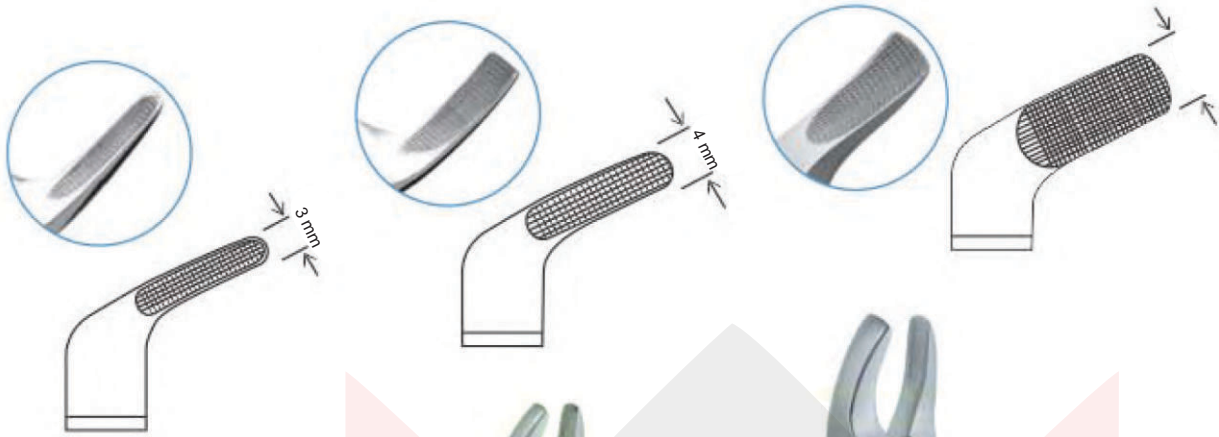
SM1-351
Fig. 151S
Lower Universal



SM1-352
Fig. 106
Lower Incisors



SM1-353
Fig. 174
Extra Narrow Lower Anterior
Apical Retention Forceps



SM1-354
Meissner
Extracting Forceps



SM1-355
Meissner
Extracting Forceps



SM1-356
Meissner
Extracting Forceps



SM1-357
Comellas Forceps
Anatomical Handle



SM1-358
 Extracting Forceps
 Set of 10 Pieces
 Extracting Forceps Fig. 2
 Extracting Forceps Fig. 7
 Extracting Forceps Fig. 13
 Extracting Forceps Fig. 17
 Extracting Forceps Fig. 18
 Extracting Forceps Fig. 22
 Extracting Forceps Fig. 33
 Extracting Forceps Fig. 51A
 Extracting Forceps Fig. 67A
 Extracting Forceps Fig. 79



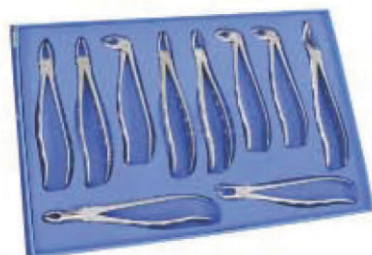
SM1-359
 Extracting Forceps (English Pattern)
 Set of 10 Pieces
 Extracting Forceps Fig. 1
 Extracting Forceps Fig. 7
 Extracting Forceps Fig. 13
 Extracting Forceps Fig. 17
 Extracting Forceps Fig. 18
 Extracting Forceps Fig. 22
 Extracting Forceps Fig. 33A
 Extracting Forceps Fig. 51A
 Extracting Forceps Fig. 67A
 Extracting Forceps Fig. 79



SM1-360
 Extracting Forceps
 Set of 10 Pieces
 Extracting Forceps Fig. 2
 Extracting Forceps Fig. 7
 Extracting Forceps Fig. 13
 Extracting Forceps Fig. 17
 Extracting Forceps Fig. 18
 Extracting Forceps Fig. 22
 Extracting Forceps Fig. 33
 Extracting Forceps Fig. 51A
 Extracting Forceps Fig. 67A
 Extracting Forceps Fig. 79



SM1-359
 Extracting Forceps (Anatomical Handle)
 Set of 10 Pieces
 Extracting Forceps Fig. 1
 Extracting Forceps Fig. 7
 Extracting Forceps Fig. 13
 Extracting Forceps Fig. 17
 Extracting Forceps Fig. 18
 Extracting Forceps Fig. 22
 Extracting Forceps Fig. 33A
 Extracting Forceps Fig. 51A
 Extracting Forceps Fig. 67A
 Extracting Forceps Fig. 79



SM1-362
 Extracting Forceps (Hole Pattern Handle)
 Set of 10 Pieces
 Extracting Forceps Fig. 1
 Extracting Forceps Fig. 7
 Extracting Forceps Fig. 13
 Extracting Forceps Fig. 17
 Extracting Forceps Fig. 18
 Extracting Forceps Fig. 22
 Extracting Forceps Fig. 33A
 Extracting Forceps Fig. 51A
 Extracting Forceps Fig. 67A
 Extracting Forceps Fig. 79



SM1-363
 Extracting Forceps (English Pattern)
 Set of 13 Pieces
 Extracting Forceps Fig. 2
 Extracting Forceps Fig. 7
 Extracting Forceps Fig. 13
 Extracting Forceps Fig. 17
 Extracting Forceps Fig. 18
 Extracting Forceps Fig. 22
 Extracting Forceps Fig. 33
 Extracting Forceps Fig. 51A
 Extracting Forceps Fig. 67A
 Extracting Forceps Fig. 79
 Extracting Forceps Fig. 86C
 Extracting Forceps Fig. 89
 Extracting Forceps Fig. 90

SM1-364
 Extracting Forceps (English Pattern)
 Set of 10 Pieces
 Extracting Forceps Fig. 13S
 Extracting Forceps Fig. 22S
 Extracting Forceps Fig. 30S
 Extracting Forceps Fig. 33S
 Extracting Forceps Fig. 37
 Extracting Forceps Fig. 38
 Extracting Forceps Fig. 39
 Extracting Forceps Fig. 39L
 Extracting Forceps Fig. 39R
 Extracting Forceps Fig. 51S



Fig. 1
 upper
 laterals
 and canines

Fig. 7
 upper premolars



Fig. 13
 lower premolars



Fig. 17
 upper molars, right



Fig. 18
 upper molars, left



Fig. 22
 lower roots



Fig. 51A
 upper roots



Fig. 67
 upper third molars



Fig. 74N
 lower molars



Fig. 79
 lower third molars



SM1-365
 Set of 10 Pieces
 Fig. 1
 Fig. 7
 Fig. 13
 Fig. 17
 Fig. 18
 Fig. 22
 Fig. 51A
 Fig. 67
 Fig. 74N
 Fig. 79



SM1-366

Extracting Forceps English adult set of 10 pcs

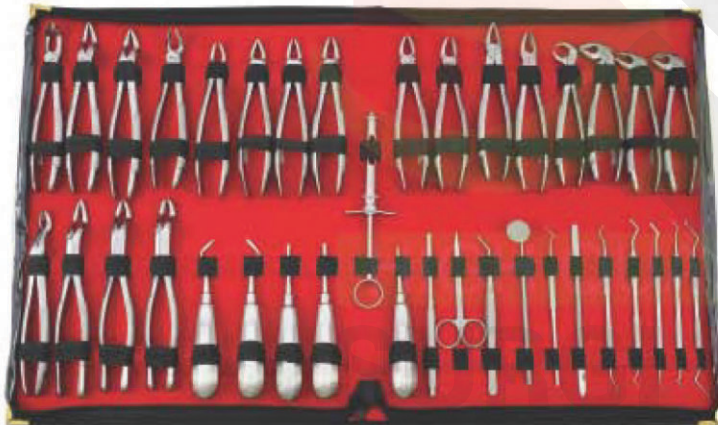
- | | | |
|----|---------------|--------|
| 01 | Tooth Forceps | Fig. 1 |
| 02 | Tooth Forceps | 7 |
| 03 | Tooth Forceps | 13 |
| 04 | Tooth Forceps | 17 |
| 05 | Tooth Forceps | 18 |
| 06 | Tooth Forceps | 22 |
| 07 | Tooth Forceps | 33 |
| 08 | Tooth Forceps | 51 |
| 01 | Tooth Forceps | 67 |
| 10 | Tooth Forceps | 79 |



SM1-367

Extracting Forceps English adult set of 10 pcs

- | | | |
|----|---------------|--------|
| 01 | Tooth Forceps | Fig. 1 |
| 02 | Tooth Forceps | 7 |
| 03 | Tooth Forceps | 13 |
| 04 | Tooth Forceps | 17 |
| 05 | Tooth Forceps | 18 |
| 06 | Tooth Forceps | 22 |
| 07 | Tooth Forceps | 33 |
| 08 | Tooth Forceps | 51 |
| 01 | Tooth Forceps | 67 |
| 10 | Tooth Forceps | 79 |



SM1-368 Set of 37 Pcs

- | | | | | | |
|----|---------------------|------------------|----|----------------------------|------------------|
| 01 | Extracting Forceps | Fig.1 | 02 | Extracting Forceps | Fig.7 |
| 03 | Extracting Forceps | Fig.13 | 04 | Extracting Forceps | Fig.17 |
| 05 | Extracting Forceps | Fig.18 | 06 | Extracting Forceps | Fig.18A |
| 07 | Extracting Forceps | Fig.19 | 08 | Extracting Forceps | Fig.20 |
| 09 | Extracting Forceps | Fig.22 | 10 | Extracting Forceps | Fig.29 |
| 11 | Extracting Forceps | Fig.33 | 12 | Extracting Forceps | Fig.51 |
| 13 | Extracting Forceps | Fig.51A | 14 | Extracting Forceps | Fig.67A |
| 15 | Extracting Forceps | Fig.79 | 16 | Extracting Forceps | Fig.136 |
| 17 | Extracting Forceps | Fig.137 | 18 | Extracting Forceps | Fig.53L |
| 19 | Extracting Forceps | Fig.53R | 20 | Extracting Forceps | Fig.65 |
| 21 | Root Elevators | Fig. 1B | 22 | Root Elevators | Fig. 3B |
| 23 | Root Elevators | Fig. 5B | 24 | Root Elevators | Fig. 4B SA Apexo |
| 25 | Root Elevators | Fig. 5B SA Apexo | | | |
| 26 | Cotton Tweezers | | 27 | Mouth Mirrors with Handles | Fig.5 |
| 28 | Explorers | | 29 | Cement Spatulas | |
| 20 | Filling Instruments | | 31 | Filling Instruments | |
| 22 | Filling Instruments | | 33 | Filling Instruments | |
| 34 | Gum Scissors | | 35 | Excavators | |
| 36 | Bone Curettes | | 37 | Dental Aspirated Syringes | |



SM1-369 Available in Gold Coated Set of 25 Pcs
SM1-370 Available in Polish Set of 25 Pcs

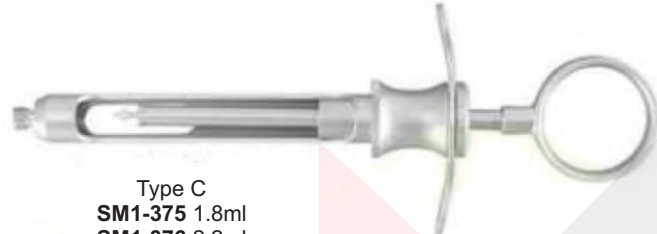
- | | | | | | |
|----|---------------------------|------------------|----|----------------------------|------------------|
| 01 | Extracting Forceps | Fig.13 | 02 | Extracting Forceps | Fig.17 |
| 03 | Extracting Forceps | Fig.18 | 04 | Extracting Forceps | Fig.19 |
| 05 | Extracting Forceps | Fig.20 | 06 | Extracting Forceps | Fig.22 |
| 07 | Extracting Forceps | Fig.29 | 08 | Extracting Forceps | Fig.33 |
| 09 | Extracting Forceps | Fig.51 | 10 | Extracting Forceps | Fig.51A |
| 11 | Extracting Forceps | Fig.67A | 12 | Extracting Forceps | Fig.79 |
| 13 | Root Elevators | Fig. 1B | 14 | Root Elevators | Fig. 3B |
| 15 | Root Elevators | Fig. 4B SA Apexo | 16 | Root Elevators | Fig. 5B SA Apexo |
| 17 | Cotton Tweezers | | 18 | Mouth Mirrors with Handles | |
| 19 | Explorers | | 20 | Cement Spatulas | |
| 21 | Filling Instruments | | 22 | Filling Instruments | |
| 23 | Filling Instruments | | 24 | Excavators | |
| 25 | Dental Aspirated Syringes | | | | |



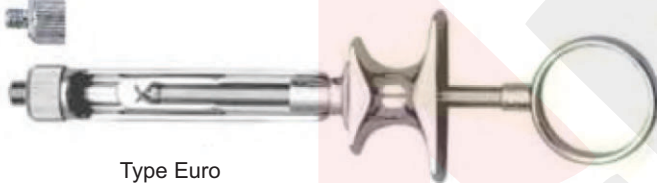
Type A
SM1-371 1.8ml
SM1-372 2.2ml



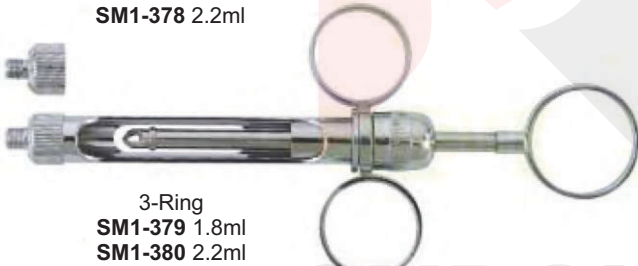
Type C
SM1-373 1.8ml
SM1-374 2.2ml



Type C
SM1-375 1.8ml
SM1-376 2.2ml



Type Euro
SM1-377 1.8ml
SM1-378 2.2ml



3-Ring
SM1-379 1.8ml
SM1-380 2.2ml

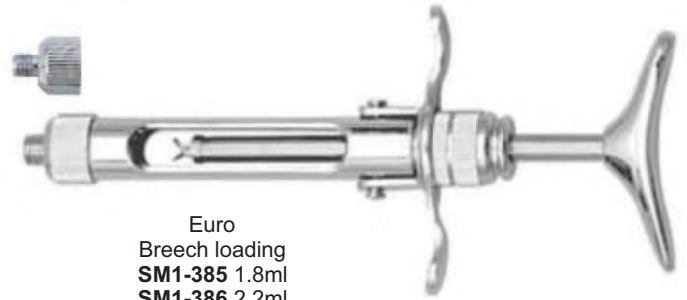


2-Ring
SM1-381 1.8ml
SM1-382 2.2ml



Euro
Breech loading
SM1-383 1.8ml

SM1-384 2.2ml



Euro
Breech loading
SM1-385 1.8ml
SM1-386 2.2ml



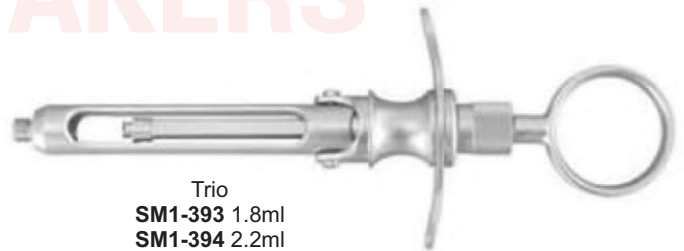
SM1-387 1.8ml
SM1-388 2.2ml



Manual Aspirating Syringe
SM1-389 1.8ml
SM1-390 2.2ml



Quatro
SM1-391 1.8ml
SM1-392 2.2ml



Trio
SM1-393 1.8ml
SM1-394 2.2ml



Aspirating Syringe
SM1-395
1.8ml
2.8ml

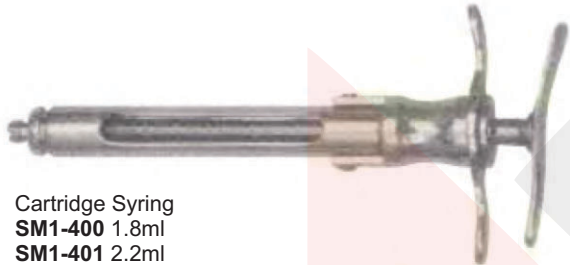
SURGI MAKERS



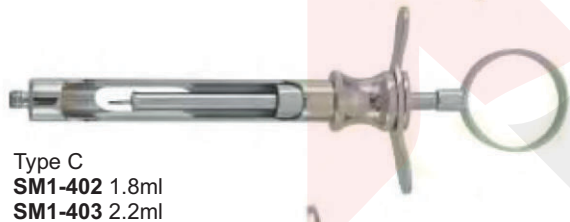
Cartridge Syring
SM1-396 1.8ml
SM1-397 2.2ml



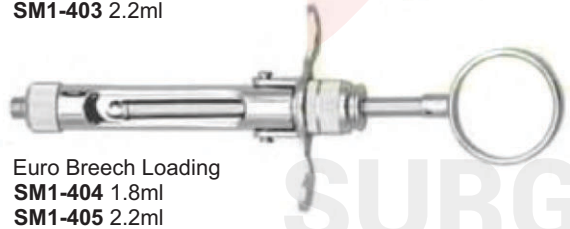
Cartridge Syring
SM1-398 1.8ml
SM1-399 2.2ml



Cartridge Syring
SM1-400 1.8ml
SM1-401 2.2ml



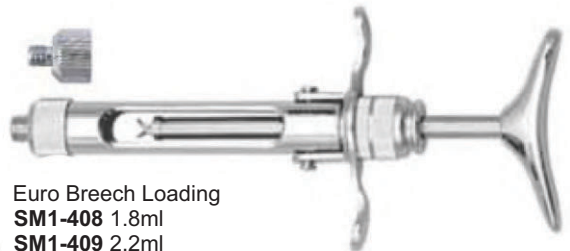
Type C
SM1-402 1.8ml
SM1-403 2.2ml



Euro Breech Loading
SM1-404 1.8ml
SM1-405 2.2ml



SM1-406 1.8ml
SM1-407 2.2ml



Euro Breech Loading
SM1-408 1.8ml
SM1-409 2.2ml



SM1-410 1.8ml
SM1-411 2.2ml
 Pistol-Ject
 Injects 0.20ml with every click
 Lever action for high injection pressure



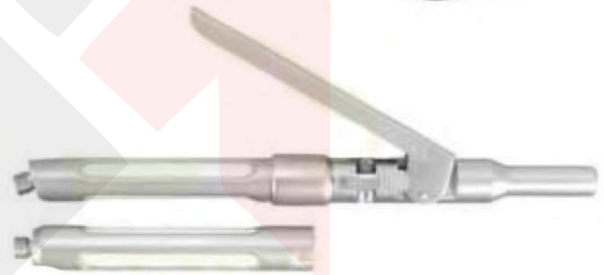
Autoclavable



SM1-412 1.8ml
SM1-413 2.2ml
 Fig. 1001
 Intraligamental
 Anesthesia Syringe in
 Black Colour Auto
 Cleavable



Autoclavable



Ject Ultima
SM1-414 1.8ml
SM1-415 2.2ml
 Injects 0.05 ml with every
 click supplied with angled
 and straight tubes



Swedish Type
SM1-416 1.8ml
SM1-417 2.2ml



Ject angled
SM1-418 1.8ml
SM1-419 2.2ml



Ject straight
SM1-420 1.8ml
SM1-421 2.2ml



SM1-422 1.8ml
SM1-423 2.2ml



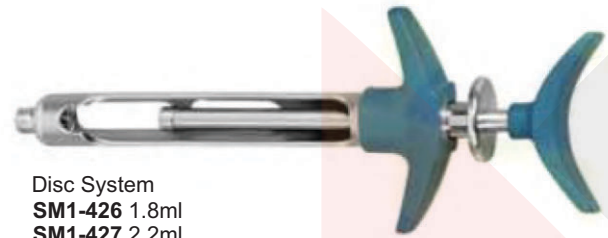
Aluminium-Dark
SM1-434 1.8ml
SM1-435 2.2ml



Disc System
SM1-424 1.8ml
SM1-425 2.2ml



Aluminium-Silver
SM1-436 1.8ml
SM1-437 2.2ml



Disc System
SM1-426 1.8ml
SM1-427 2.2ml



Aluminium-Orange
SM1-438 1.8ml
SM1-439 2.2ml



Disc System
SM1-428 1.8ml
SM1-429 2.2ml



Projection System
SM1-430 1.8ml
SM1-431 2.2ml



Aluminium-Green
SM1-440 1.8ml
SM1-441 2.2ml



Projection System
SM1-432 1.8ml
SM1-433 2.2ml

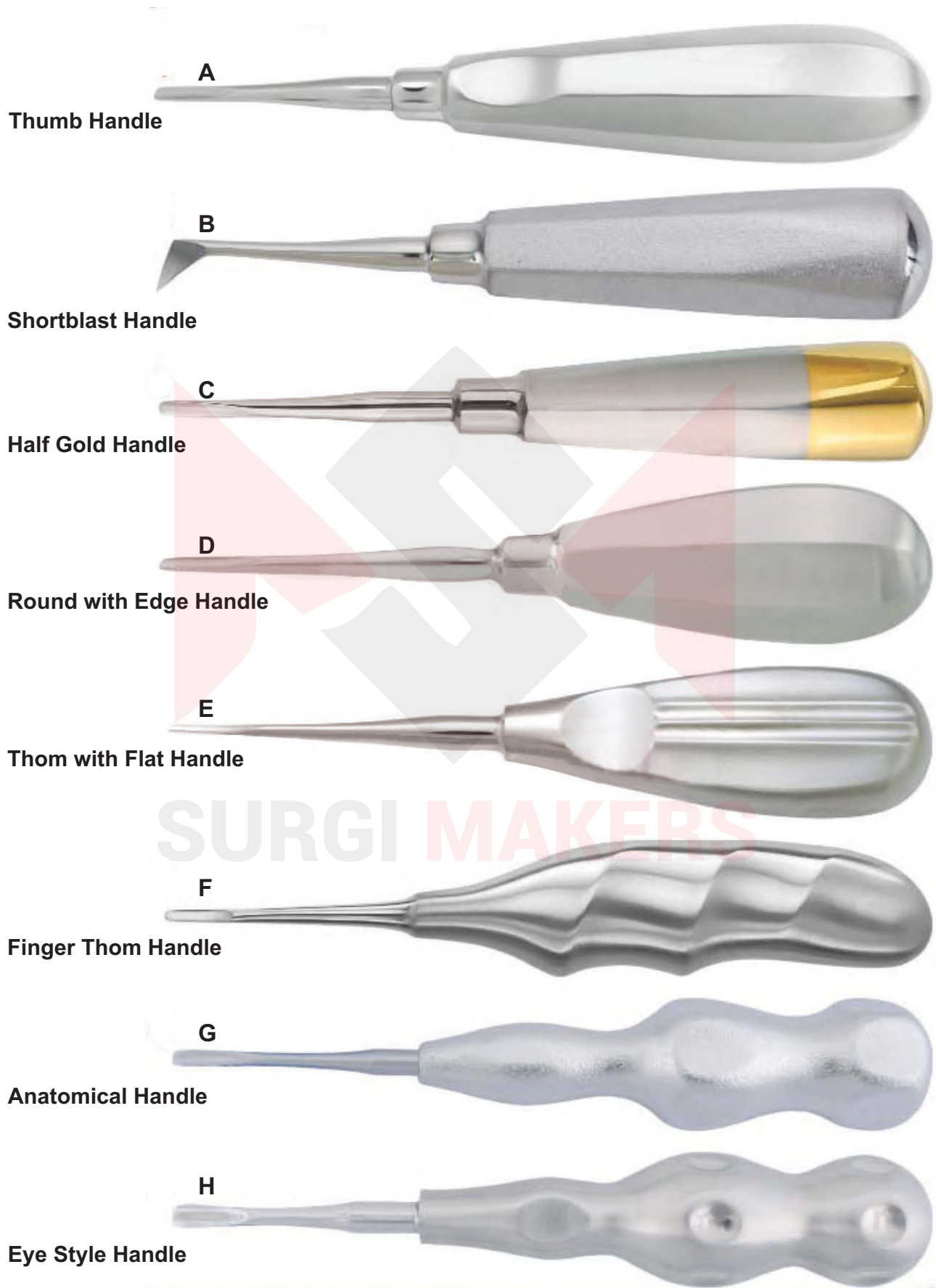


Aluminium-Blue
SM1-442 1.8ml
SM1-443 2.2ml

FUNCTION OF ROOT ELEVATORS IN SURGERY

To Loosen Tooth or Root From Bony Socket Prio to Placement of The Extraction Forceps.

HANDLES FOR ROOT ELEVATORS POINTS A,B,C,D,E,F,G,H



FUNCTION OF ROOT ELEVATORS IN SURGERY

To Loosen Tooth or Root From Bony Socket Prioi to Placement of The Extraction Forceps.

Dental Root Elevators

To look at one of these instruments you might mistake it for a narrow screwdriver.

That's because just like one an elevator has a handle and then a specially designed "blade" or tip portion.

How they're used.

The tip of an elevator is designed to be wedged into the ligament space between a tooth and its surrounding bone (as shown in our animation).

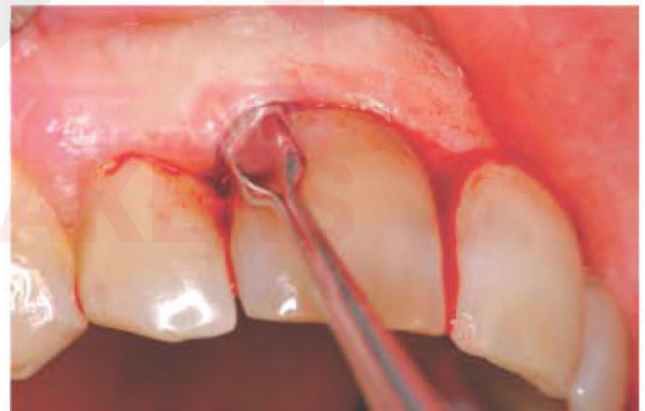
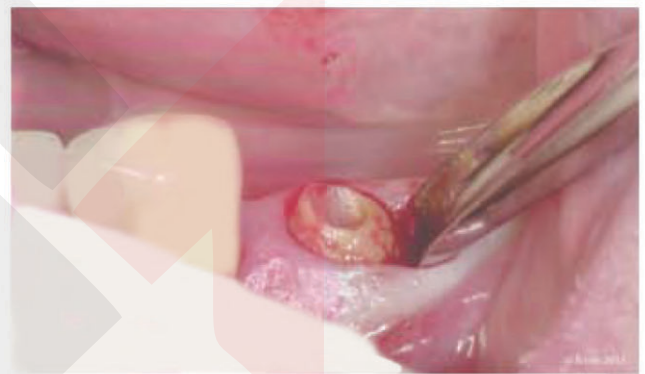
As the elevator is forced into and twisted around in this space, the tooth is rocked around and pressed against the walls of its socket.

This helps to both expand the shape of the socket and separate the tooth from its ligament.

As this work is continued, the tooth gradually becomes more and more mobile.

In some cases, the dentist may be able to completely remove the tooth just using their elevator.

If not, they will choose a point where they feel they have accomplished as much as they can with it and will then switch to using extraction forceps.



FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



SM2-001
Fig. 1
straight
Bein



SM2-002
Fig. 1B
Bein



SM2-003
Fig. 2B
Bein



SM2-004
Fig. 3B
Bein



SM2-005
Fig. 4B
Bein



SM2-006
Fig. 5B
Bein



SM2-007
Fig. 6B
Bein



SM2-008
Fig. 4
straight



SM2-009
White



SM2-010
White



SM2-011
Berten



SM2-012
Fig. 2
Bein



SM2-013
Fig. 3
Bein



SM2-014
Fig. 4
Bein



SM2-015
Fig. 1
Bein



SM2-016
Fig. 2
Bein

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Atraumatic Extraction Elevators & Socket Scoops
Socket Scoop for Cleaning out Extraction Sites



SM2-017
 Fig. 4B SA
 Schmeckebeier Apexo
 Concave tip



SM2-018
 Fig. 5B SA
 Schmeckebeier
 Apexo
 Concave tip



SM2-019
 Fig. 4 SA
 Schmeckebeier
 Apexo
 Flat tip



SM2-020
 Fig. 5 SA
 Schmeckebeier
 Apexo
 Flat tip



SM2-021
 Misch Socket Scoop
 4mm Angled Left



SM2-022
 Misch Socket Scoop
 4mm Angled Right



SM2-023
 Potts Elevator-
 Left



SM2-024
 Potts Elevator-
 Right



SM2-025
 Potts "T-Handle"
 Elevator-Left



SM2-026
 Potts "T-Handle"
 Elevator-Right

FUNCTION:To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Apexo Root Elevators



Apexo
Root Elevators



FUNCTION:To loosen tooth or root from bony socket prior to placement of the extraction forceps.



Luxator Root Elevators










Luxator
Root Elevators




FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Bein Root Elevators



3.0mm	4.0mm	3.0mm	4.0mm	3.2mm	3.8mm
					
SM2-041 Bein Fig. 1B	SM2-042 Bein Fig. 2B	SM2-043 Bein Fig. 3B	SM2-044 Bein Fig. 4B	SM2-045 Bein Fig. 5B	SM2-046 Bein Fig. 6B



Bein
Root Elevators

Seldin Root Elevators

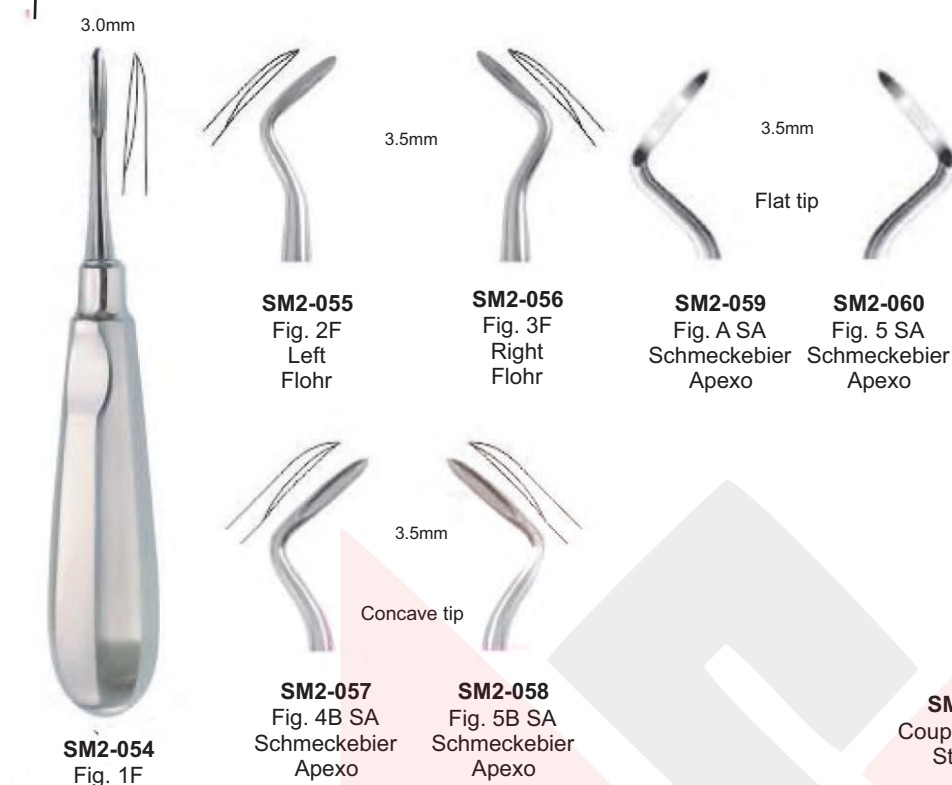


4mm	5mm	10mm	10mm	13mm	13mm	3.5mm
						
SM2-047 Seldin 34S	SM2-048 Seldin 34	SM2-049 Seldin 4L (Left)	SM2-050 Seldin 4R (Right)	SM2-051 Seldin 1L (Left)	SM2-052 Seldin 1R (Right)	SM2-053 Seldin

Seldin
Root Elevators

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Flohr Root Elevators



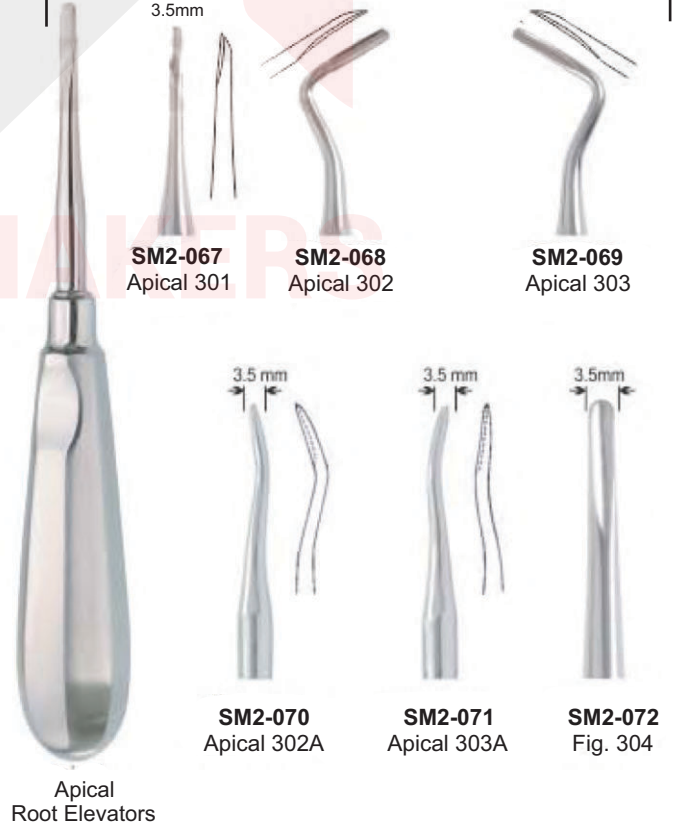
Coupland Root Elevators



Apical Root Elevators



Apical Root Elevators



Laxutor Root Elevators

Long Type



Laxutor
Root Elevators



SM2-073
Laxutor
1.5mm
Str.



SM2-074
Laxutor
2mm
Str.



SM2-075
Laxutor
3mm
Str.



SM2-076
Laxutor
5mm
Str.



SM2-077
Laxutor
3mm
Cvd.

FUNCTION:
To Loosen Tooth or Root From Bony Socket Prior to
Placement of The Extraction Forceps.



SM2-078
Laxutor
5mm
Cvd.



SM2-079
Laxutor
3mm
Upper
Angle



SM2-080
Laxutor
3mm
Double
Angle



SM2-081
Laxutor
3mm
Str.



SM2-082
Laxutor
5mm
Str.

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Cryer Root Elevators



SM2-083
Cryer
Fig. 44

SM2-084
Cryer
Fig. 45

SM2-085
Cryer
Fig. 25

SM2-086
Cryer
Fig. 26

SM2-087
Cryer
Fig. 31

SM2-088
Cryer
Fig. 32

Cryer
Root Elevator

Miller Root Elevators



SM2-089
Miller 1

SM2-090
Miller 2

SM2-091
Miller 3
Left

SM2-092
Miller 3
Right

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Lindo Levian Root Elevators



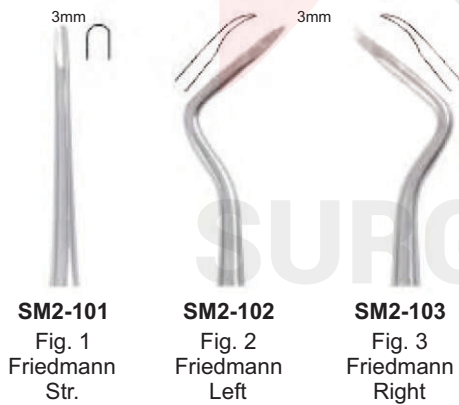
Lindo Levian Root Elevators



Friedmann Root Elevator



Friedmann Root Elevator



Heidbrink Root Elevator



Heidbrink Root Elevator



Function of Root Elevators:To loosen tooth or root from bony socket prior to placement of the extraction forceps.



Function of Root Elevators:To Loosen Tooth or Root From Bony Socket Prior to Placement of The Extraction Forceps.



FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



SM2-122
301
Apexo

For displacement of deeply seated roots



SM2-123
303
Apexo



SM2-124
301W
Seldin



SM2-125
304W
Seldin



SM2-126
1
Heidbrink
Straight
Upper and lower anterior teeth and roots



SM2-127
2
Heidbrink
Straight



Upper root elevator



Upper root elevator

SURGI MAKERS



SM2-128
80



SM2-129
81



SM2-130
81A



SM2-131
81E



SM2-132
40
Heidbrink
Straight



SM2-132
41
Heidbrink
Straight

Upper anterior roots and small teeth For displacement of anterior roots

Upper and lower anterior teeth and roots



SM2-134 Luxator 4mm straight	SM2-135 Luxator 3.5mm straight	SM2-136 Apexo 3mm straight	SM2-137 Apexo 2.5mm straight	SM2-138 Apexo 2mm straight	SM2-139 Luxator 4mm curved	SM2-140 Luxator 3.5mm curved	SM2-141 Luxator 3mm curved	SM2-142 Luxator 2.5mm curved	SM2-143 Luxator 2mm curved

Function of Root Elevators:
To Loosen Tooth or Root From Bony Socket Prior to Placement of The Extraction Forceps.



SM2-145 Curved 3mm	SM2-146 Straight 5mm	SM2-147 Curved 5mm	SM2-148 Straight 2mm	SM2-149 Curved 2mm	SM2-150 Straight 4mm	SM2-151 Curved 4mm

LUXATING ELEVATORS



Upper root elevator with helicoidal tip



Upper root elevator with helicoidal tip

SM2-144
Straight
3mm

Function of Root Elevators: To Loosen Tooth or Root From Bony Socket Prior to Placement of The Extraction Forceps.



SM2-152
Fig. 190



SM2-153
Fig. 191



SM2-154
Fig. 27
27 Cryer



SM2-155
Fig. 28
28 Cryer



SM2-156
Fig. 27S
27 S Cryer



SM2-157
Fig. 28S
28 S Cryer



SM2-158
710/29
(344)



SM2-159
710/30
(345)



SM2-160
Fig.1
Hylin 4.5mm



SM2-161
Fig.2
Hylin 3mm



SM2-162
Fig.3
Hylin 3mm



SM2-163
Fig.4
Hylin 3mm



SM2-164
Hylin 153mm



SM2-165
Read



SM2-166
Read



SM2-167

London Hospital



SM2-168
Coleman



SM2-168



Hylin lower roots elevator

Function of Root Elevators:
To Loosen Tooth or Root From Bony Socket Prior to Placement of The Extraction Forceps.



Cryer Or Fragment Elevator

CRYER



Function of Root Elevators:
To Loosen Tooth or Root From Bony Socket Prior to Placement of The Extraction Forceps.



Seldin Root Or Fragment Elevator

SELDIN



Upper and Lower molar roots



SM2-186
34S
Thinner tip and more narrow than the 34 shank



SM2-195 34 Upper and lower anterior roots	SM2-196 2S lower 3rd molars	SM2-197 3S Upper and lower anterior roots	SM2-198 8 Crane Pick	SM2-199 44C Bradley for displacement of root and 3rd molars	SM2-200 A Cogswell	SM2-201 B Cogswell
--	--	--	-----------------------------------	---	---------------------------------	---------------------------------

Function of Root Elevators:
To Loosen Tooth or Root From Bony Socket Prior to Placement of The extraction Forceps.



SM2-202
 4
 Schmeckebier
 Apexo
 Schmeckebier and Miller
 designs used for displacement
 of broken or deep-seated root tips.



SM2-203
 5
 Schmeckebier
 Apexo



SM2-204
 71
 Miller
 Apexo



SM2-205
 72
 Miller
 Apexo



SM2-206
 6
 Potts
 For impacted upper 3rd Molars
 without bony obstruction.



SM2-207
 7
 Potts



SM2-208
 73
 Miller
 Apexo



SM2-209
 74
 Miller
 Apexo



SM2-210
 19

Shorter leverage for lower 1st and 2nd
 Molar roots. Also useful for premolar
 and molar deciduous teeth.



SM2-211
 20



lower roots elevator

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps.



SM2-212
38
Serrated
For removal of root fragments



SM2-213
39
Serrated



SM2-214
190



SM2-215
191



SM2-216
15
Woodward
Lower Molar roots



SM2-217
16
Woodward
Lower Molar roots

Function of Root Elevators: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



SM2-218
23



SM2-219
H5
Hourigan
Serrated

SM2-220
H6
Hourigan
Serrated

SM2-221
1C
Coupland
Gouge

SM2-222
2C
Coupland
Gouge
Lower Molars

SM2-223
3C
Coupland
Gouge
Lower 3rd Molars



SM2-224
69W
Woodward Hand
Pressure Chisel

SM2-225
31F
Friedman
Craig
Gouge Serrated
For Upper and Lower Cuspids

SM2-226
32F
Friedman
Craig
Gouge Serrated

SM2-227
11M
MacMillan
Gouge

SM2-228
12M
MacMillan
Gouge

SM2-229
13M
MacMillan
Gouge

ENGLISH PATTERNS



Upper root elevator with helicoidal tip



SM2-230
Upper and Lower
3rd Molars

SM2-231
A1C
Coupland
Gouge

SM2-232
A2C
Coupland
Gouge

SM2-233
A3C
Coupland
Gouge

SM2-234
A30
Cryer

SM2-235
A31
Cryer

ERGO DYNAMIC ELEVATORS

Ergo Dynamic Elevators offer an alternative to standard size elevator handles.



SM2-236
301
Apexo



SM2-237
301
Apexo
Ergo Dynamic
14mm



SM2-238
Fig. 77R Elevator
Serrated
Ergo Dynamic



SM2-239
Fig. B Cogswell
Elevator
Ergo Dynamic



SM2-240
Fig. 34S
Seldin Elevator
Straight
Ergo Dynamic



SM2-241
Luxating Elevator
Straight
3mm
Ergo Dynamic



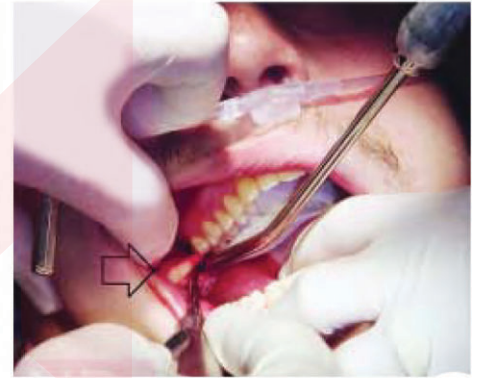
SM2-242
Luxating Elevator
Curved
3mm
Ergo Dynamic



SM2-243
Luxating Elevator
Straight
5mm
Ergo Dynamic
14mm



SM2-244
Luxating Elevator
Curved
5mm
Ergo Dynamic



Molars Roots Elevator



SM2-245
Molars Roots
Left1



SM2-246
Molars Roots
Right

Molars Roots

Schlemmer Roots Elevator



SM2-248
Schlemmer
Fig. 2

SM2-249
Schlemmer
Fig. 3



SM2-247
Schlemmer
Fig. 1

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.
Laxutor Root Elevators Set of 9 Pcs



SM2-250
2mm Str.



SM2-251
3mm Str.



SM2-252
5mm Str.



SM2-256
3mm Cvd.



SM2-254
5mm Cvd.



SM2-255
3mm Angle



SM2-256
3mm Angle

Hylin Root Elevator



SM2-257
3mm Str.



SM2-258
5mm Str.



SM2-259
Hylin
3mm
Str.
Overall length
154mm



SM2-260
Hylin
4mm
Str.



SM2-261
Hylin
3.5mm
Left



SM2-262
Hylin
3.5mm
Right

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Mesial & Distal Root Elevators



Root Elevators



SM2-263
Fig. 33
Mesial
2mm

SM2-264
Fig. 34
Mesial
3mm

SM2-265
Fig. 35
Mesial
4mm

SM2-266
Fig. 36
Distal
2mm

SM2-267
Fig. 37
Distal
3mm

SM2-268
Fig. 38
Distal
4mm

Apexo Root Elevators



SM2-269
Fig. 301
Apexo
2.5mm



SM2-270
Fig. 302
Apexo
2.5mm



SM2-271
Fig. 303
Apexo
2.5mm



SM2-272
Fig. 301W
Seldin
3mm



SM2-273
Fig. 304W
Seldin
3mm

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



Root Elevators



SM2-274
Bein
2mm
round

SM2-275
Bein
3mm
round

SM2-276
Bein
4mm
round

SM2-277
Bein
2mm
Flat

SM2-278
Bein
3mm
Flat

SM2-279
Bein
4mm
Flat

SM2-280
White
4mm

SM2-281
White
4mm



SM2-282
Berten
5mm
Lower roots



SM2-283
3mm



SM2-284
3mm



SM2-285
3mm



SM2-286
3mm



SM2-287
Flohr 3mm



SM2-288
Flohr
3mm



SM2-289
Flohr
3mm
Flat



SM2-290
Flohr
3mm
Flat



SM2-291
Cryer
10mm



SM2-292
Cryer
10mm

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Kopp Roots Elevator



SM2-293
Fig. 1
Kopp 3.6mm
Upper Roots



SM2-294
Fig. 2
Kopp
3.6mm
Upper Roots



SM2-295
Fig. 3
Kopp
4.2mm
Upper Roots



SM2-296
Fig. 4
Kopp
4.2mm
Upper Roots



SM2-297
Fig. 1
Kopp 3.6mm
Lower Roots



SM2-298
Fig. 2
Kopp
3.6mm
Lower Roots



SM2-299
Fig. 3
Kopp
4.2mm
Lower Roots



SM2-300
Fig. 4
Kopp
4.2mm
Lower Roots



Bein



Bein
SM2-302



Bein
SM2-303



Bein
SM2-304



Gartner
SM2-305



Gartner
SM2-306



Gartner
SM2-307

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.
Luxating Elevator with Perioste Tip



SM2-308
3mm Luxating Elevator / Perioste



SM2-309
4mm Luxating Elevator / Perioste



SM2-310
5mm Luxating Elevator / Perioste

Atraumatic Extraction Bayonet Root Elevators



SM2-311
Bayonet Elevator Straight



SM2-312
Bayonet Elevator Offset "In" Small



SM2-313
Bayonet Elevator Offset "Out" Small



SM2-314
Bernard Bayonet Elevator Offset Left



SM2-315
Bernard Bayonet Elevator Offset Right

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.
W. Barry Roots Elevator



Winter Roots Elevator



SURGI MAKERS



FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Heidbrink Roots Elevator

Syndesmotomes Roots Elevator

Heidebrink Root tip Picks
8mm



SM2-331

SM2-332

SM2-333

SM2-334
Fig. 1

SM2-335
Fig. 2
Left

SM2-336
Fig. 3
Right

SM2-337
Straight

SM2-338
Left

SM2-339
Right

Periotome Roots Elevator

Syndesmotomes



SM2-340
Periotome
2.1mm
Straight

SM2-341
Periotome
2.6mm
Straight

SM2-342
Periotome
2.1mm
Angular

SM2-343
Periotome
2mm
Curved

SM2-344
Periotome
2.0mm

SM2-345
Periotome
2.5mm

SM2-346
Periotome
3.0mm

SM2-347
Periotome
4.0mm

FUNCTION: To loosen small root fragments from bony socket
 Heidbrink Roots Elevator

Warwick-James



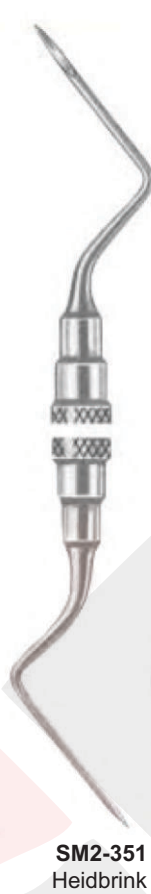
SM2-349
Heidbrink Root Apex Elevator (Left)



SM2-350
Heidbrink Root Apex Elevator (Right)



Heidbrink Fig. 1



SM2-351
Heidbrink Fig. 1



SM2-352
Heidbrink Fig. 2



SM2-353
Heidbrink Fig. 3



SM2-354
Fig. 2



SM2-355
Fig. 1



SM2-356
Fig. 3

HOWARD
Slightly heavier design than Heidbrink Picks

HEIDBRINK

APICAL



SM2-358
2
Howard



SM2-357
1
Howard



SM2-359
3
Howard



SM2-361
2
Heidbrink



SM2-360
1
Heidbrink



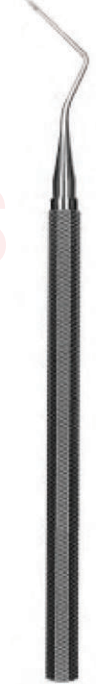
SM2-362
3
Heidbrink



SM2-363
9R



SM2-364
9
Apical



SM2-365
9L
Apical



SM2-366
13/14
Heidbrink

FUNCTION: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



SM2-368
Heidbrink
Left



SM2-369
Heidbrink
Right



SM2-371
Heidbrink
Left



SM2-372
Heidbrink
Right



SM2-367
Heidbrink
Straight



SM2-370
Heidbrink
Straight



SM2-373
Warwick-
James
Straight



SM2-374
Warwick-
James
Left



SM2-375
Warwick-
James
Right

HEIDBRINK
Root Tip Pick



Coupland



SM2-376
Fig. 1
190/15



SM2-377
Fig. 2
190/16



SM2-378
Fig. 3
190/17



universal mini-elevator for fragments



SM2-379
Fig. 1



SM2-380
Fig. 2



SM2-381
Fig. 3

Periotomes



SM2-382
Fig. 1
Chompret



SM2-383
Fig. 2
Chompret



SM2-384
Fig. 3
Chompret



SM2-385
Fig. 4
Chompret



Lecluse elevator for lower third molar dislocation

CROSS-BAR HANDLE



SM2-386
11LX



SM2-387
11RX



SURGI MAKERS



SM2-388
12LX



SM2-389
12RX



SM2-390
14LX



SM2-391
14RX

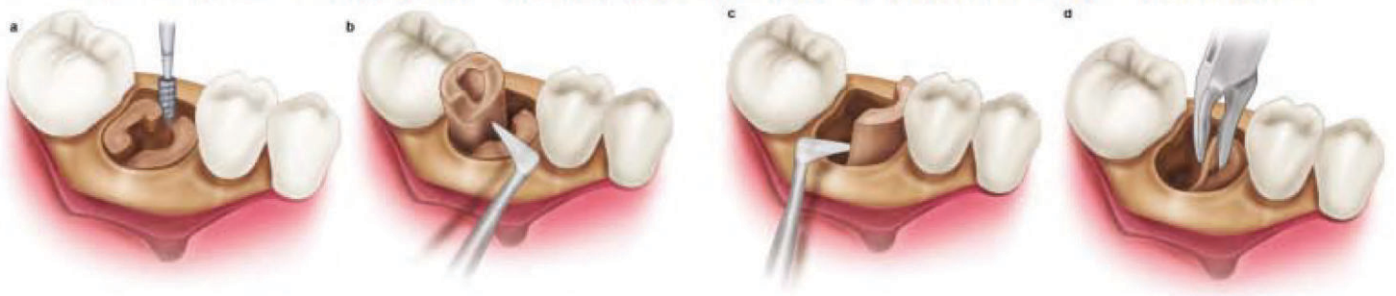


SM2-392
1LX



SM2-393
1RX

Function of Root Elevators: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



SM2-394
775/3
Winter
11 L



SM2-395
775/4
Winter
11 R



SM2-396
775/5
Winter
12 L



SM2-397
775/6
Winter
12 R



SM2-398
775/7
Winter
13 L



SM2-399
775/8
Winter
13 R



SM2-400
Winter
Left



SM2-401
Winter
Right



SM2-402
775/1
Winter
1 L



SM2-403
775/2
Winter
1 R



SM2-404
Winter
1L



SM2-405
Winter
1R

LUXACUT



Luxacut Luxation Instrument

Over recent years, there has been an increased demand for reduced trauma during extraction procedures. The use of elevators has become widespread for the loosening of teeth before the application of forceps. Luxation instruments tips are more finely tapered than elevators tips. Their characteristics are a combination of a Periotome and an elevator. The sharp tip enables more efficient cutting of the periodontal ligament, whilst the tapering shaft assists with controlled expansion of the bony socket. The extraction operation may be performed with the minimum amount of tissue damage. Healing is therefore quicker and the operation is less distressing for the patient and surgical team alike.

The Luxacut Kit comprises of seven Luxation instruments, a straight, curved, inverted curved & contra blade version in Three different widths. Also available in dual edge blades

- SM3-406-L2S Straight Blade - Green 2mm-Apical and/or Interproximal
- SM3-408-L3C Curved Blade-Black -3mm General use/Starter
- SM3-407-L3S Straight Blade-Grey-3mm Interproximal
- SM3-400-L3CA Contra Angle-Blue-3mm Lingual and/or distal-Molars
- SM3-409-L3IC Inverted Curved-Light Blue-3mm-General Lingual and/or Distal
- SM3-412L5C Curved Blade-Brown-5mm-Large Molar roots-General use
- SM3-411-L5S Straight Blade-Yellow-5mm-Interproximal
- SM3-413-DE3 dual edge/straight grey 3mm/1.5mm
- SM3-414-DE5 dual edge/straight brown 5 Deep fractured/Decayed Roots

Luxacut Kit



SM2-415 LWC7



SM2-416 LGWC7

SM3-417

PERIOTOME LUXATING ELEVATORS SET OF 04 PCS - GOLD COATED TIPS



SM2-418
PERIOTOME GOLD TIP - L3S



SM2-419
PERIOTOME GOLD TIP - De3



SM2-420
PERIOTOME GOLD TIP - L2S



SM2-421
PERIOTOME GOLD TIP - L3CA



SM2-422 (Double Curved 1.5mm)
SM2-423 (Double Curved 2mm)
SM2-424 (Double Curved 3mm)
SM2-425 (Double Curved 4mm)
SM2-426 (Double Curved 5mm)



SM2-427
(Inverted Curved 3mm)



SM2-428
(Dual Edge 3mm / 1.5mm)



SM2-429
(Dual Edge 5mm / 3mm)



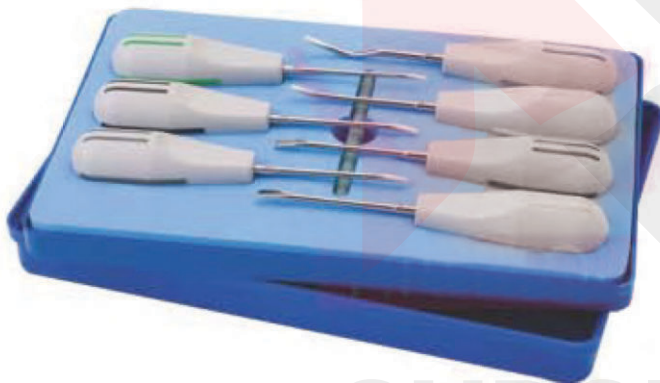
SM2-430
Luxators (White Handle) Set of 10 Pcs

- | | |
|-------------------|-----------------|
| 01 1.5mm Straight | 06 1.5mm Curved |
| 02 2mm Straight | 07 2mm Curved |
| 03 3mm Straight | 08 3mm Curved |
| 04 4mm Straight | 09 4mm Curved |
| 05 5mm Straight | 10 5mm Curved |



SM2-431
Luxators Set of 8Pcs

- 01 Luxator
- 02 Luxator
- 03 Luxator
- 04 Luxator
- 05 Luxator
- 06 Luxator
- 07 Luxator
- 08 Luxator



SM2-432
Luxators Set of 7Pcs

- 01 Luxator
- 02 Luxator
- 03 Luxator
- 04 Luxator
- 05 Luxator
- 06 Luxator
- 07 Luxator



SM2-433
Luxators Set of 8Pcs

- 01 Luxator
- 02 Luxator
- 03 Luxator
- 04 Luxator
- 05 Luxator
- 06 Luxator
- 07 Luxator
- 08 Luxator



SM2-434
Luxators Set of 8Pcs

- 01 Luxator
- 02 Luxator
- 03 Luxator
- 04 Luxator
- 05 Luxator
- 06 Luxator
- 07 Luxator
- 08 Luxator



SM2-435
Root Elevators Set of 6 Pcs

- 01 Bein 3mm
- 02 Bein 5mm
- 03 Cryer 31
- 04 Cryer 32
- 05 Apical 302
- 06 Apical 303



SM2-436
Root Elevators Set of 6 Pcs

- 01 Bein 3mm
- 02 Bein 5mm
- 03 Cryer 31
- 04 Cryer 32
- 05 Flohr Fig. 2
- 06 Flohr Fig. 3

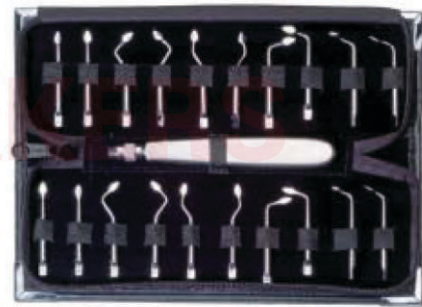
SYNDESMOTOM SET OF 20 PCS



Fig. 0 Fig. 1 Fig. 2 Fig. 3 Fig. 4 Fig. 5 Fig. 6 Fig. 7 Fig. 8 Fig. 9 Fig. 11 Fig. 21



Fig. 22 Fig. 23 Fig. 24 Fig. 25 Fig. 26 Fig. 27 Fig. 28 Fig. 29



SM2-437
Syndesmotom tips with handle,
in case Contents:
20 tips and handle as depicted



SM2-438
Elevators Set of 8 Pcs



SM2-439
Root Elevators Set of 10 Pcs



jes



SM2-440
Elevators Set of 10 Pcs



SM2-441
Elevators Set of 13 Pcs



SM2-442
Elevators Set of 8 Pcs



SM2-443
Elevators Set of 8 Pcs



SM2-444
Elevators Set of 8 Pcs



SM2-445
Fig. 1



SM2-446
Fig. 2



SM2-447
Fig. 4



SM2-448
Fig. 5

ROOT ELEVATORS SET OF 7 PCS

2mm

3mm

4mm



SM2-449
Bein
DL 32
for upper roots
round point.



SM2-450
Bein
DL 33
for upper roots
round point.



SM2-451
Bein
DL 34
for upper roots
round point.



SM2-452
Flohr
Fig. 3
for lower roots



SM2-453
Flohr
Fig. 4
for lower roots



SM2-454
Cryer-White
for lower roots,
wide pattern



SM2-455
Cryer-White
for lower roots,
wide pattern

PDL ELEVATORS





Area : Distal



Area : Mesial



SM3-458
PDL Elevators Set of 10 Pcs



- | | | | |
|--|--|--|---|
| | | | SM2-459
Luxa-Tool, straight, 3.0mm |
| | | | SM2-460
Luxa-Tool, curved, 3.0mm |
| | | | SM2-461
Proximator, curved, 2.5mm distal elevator |
| | | | SM2-462
Proximator, curved, 2.5mm mesial elevator |
| | | | SM2-463
Proximator, curved, 4.5mm distal elevator |
| | | | SM2-464
Proximator, curved, 4.5mm mesial elevator |
| | | | SM2-465
Syndesmotome, curved, 4.0mm for distal access |
| | | | SM2-466
Syndesmotome, curved, 4.0mm for mesial access |
| | | | SM2-467
Syndesmotome, curved left 4.0mm, for lingual/buccal luxation |
| | | | SM2-468
Syndesmotome, curved right 4.0mm, for lingual/buccal luxation |

Dental Hand Instruments

The types of hand instruments can be categorized based on their function:

- Examining the mouth and teeth
- Scaling or professional cleaning of teeth
- Cutting teeth and removing cavities
- Placing and condensing filling materials
- Carving and finishing dental fillings
- Miscellaneous types
- Instruments used for examining the mouth and teeth

Mouth mirrors are used to examine the condition of the teeth and mouth, as well as to retract the tongue and cheeks upon examination.

Probes— There are many probes available but the main types are the straight probe, Briault probe and periodontal probe.

The straight probe is sharp and it is used to examine cavities in the dentine region as well as to check the margins of restorations or fillings.

The Briault probe is also sharp and it is used to detect the junction between the enamel and dentine. Briault can also be used to detect tartar hidden in the gum pockets.

A periodontal probe can be used to measure the depth of the gum pockets and for other measurements. Instruments for cutting and scraping tissues and deposits

Scalers remove tartar (calculus) on the tooth surface as well as those hidden in the gum pockets. They can also be used to remove other surface deposits and temporary crowns.

Excavators are used to remove softened dentine and temporary fillings. The back of the blade can also be used for placing linings between filling materials. Sometimes excavators can be used for carving metal or amalgam fillings.

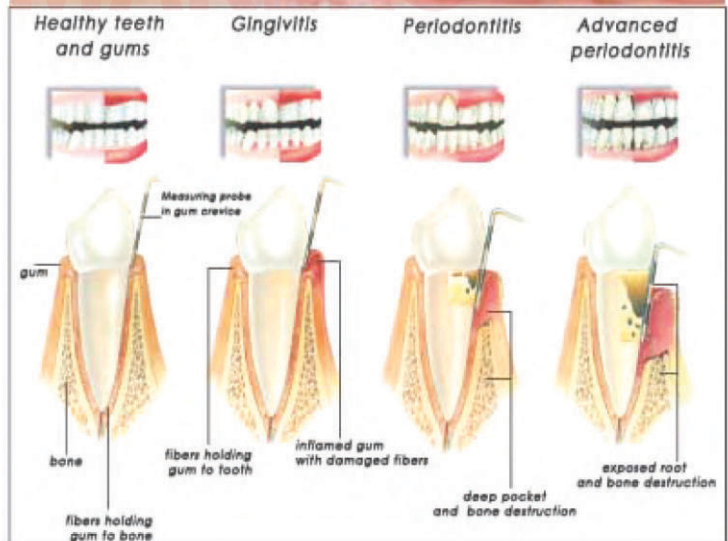
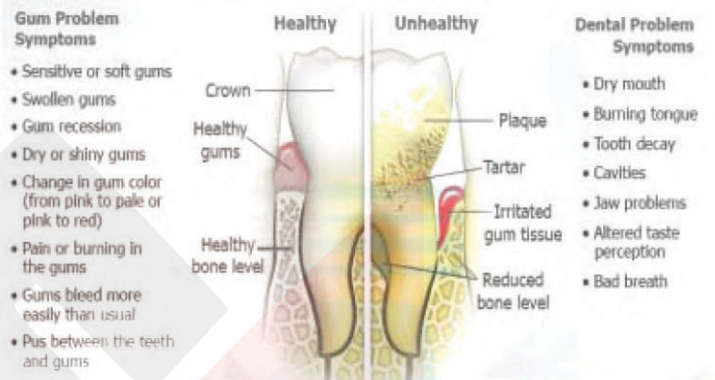
Chisels are used to remove unsupported enamel during cavity preparation. Unsupported enamel can be harmful for it can compromise the longevity of the filling if not removed.

Hatchets and hoes have similar purposes to chisels. Instruments used for placing and condensing filling materials Plastic instruments convey and shape filling materials and are usually flat blades that do not use heavy pressure.

Some instruments have rounded ends for shaping and burnishing the surfaces of fillings. Plastic instruments are usually made of stainless steel for most materials though there are also thin Teflon-coated or titanium nitride instruments which are non-stick for composite fillings. **Condensers or pluggers** are used for compressing and forming filling materials. Heavy pressure is applied on use therefore these instruments are usually used for metal or amalgam fillings. Instruments used for carving and finishing fillings Carving and finishing instruments have sharp or semi-sharp blades of various shapes. They are used to carve materials by cutting and scraping.



Symptoms of Gum and Dental Problems



VALUED BUYERS

Compare our scalers and curettes with the best in the industry and you will immediately recognize we are equal in every way but one... price. Note the deep precision knurling for better tactile feel. The same high-grade stainless steel tips, the same light weight (under 20 grams) for less hand fatigue, the same professional craftsmanship, and surpassing the highest industry standards. Of course, any manufacturer can make these claims, but we guarantee and certify ours. We regularly manufacturing below articles in showing handles & pattern A to L for better grip & perfection. We are also fully equipped & capable to develop these instruments as per your own specific requirements & demands in materials, sizes, shapes and patterns.



Hollow Handle ø9.5mm Design 1



Hollow Handle ø9.5mm Design 15



Hollow Handle ø9.5mm Design 2



Hollow Handle ø9.5mm Design 16



Hollow Handle ø9.5mm Design 3



Hollow Handle ø9.5mm Design 17



Hollow Handle ø9.5mm Design 4



Hollow Handle ø9.5mm Design 18



Hollow Handle ø9.5mm Design 5



Hollow Handle ø9.5mm Design 19



Hollow Handle ø9.5mm Design 6



Hollow Handle ø9.5mm Design 20



Hollow Handle ø9.5mm Design 7



Hollow Handle ø9.5mm Design 21



Hollow Handle ø9.5mm Design 8



Hollow Handle ø9.5mm Design 22



Hollow Handle ø9.5mm Design 9



Hollow Handle ø9.5mm Design 23



Hollow Handle ø9.5mm Design 10



Hollow Handle ø9.5mm Design 24



Hollow Handle ø9.5mm Design 11



Hollow Handle ø9.5mm Design 25



Solid Handle ø6mm Design 12



Hollow Handle ø9.5mm Design 26



Hollow Handle ø9.5mm Design 13



Hollow Handle ø9.5mm Design 27



Hollow Handle ø9.5mm Design 14



Hollow Handle ø9.5mm Design 28



Solid Handle ø6mm Design 29



Solid Handle ø6mm Design 30



Solid Handle ø6mm Design 31



Hollow Handle ø8mm Design 32



Hollow Handle ø8mm Design 33



Silicon Handle Design 34



Autoclavable Handle ø11mm Design 35



Autoclavable Handle ø9.5mm Design 36



Handle ø9.5mm Design 37



Handle ø9.5mm Design 38

SCALER HANDLES



Handle ø9.5mm Design 39



Handle ø9.5mm Design 40



Handle ø9.5mm Design 41



Handle ø5.5mm Design 42



Handle ø9.5mm Design 43



Handle ø9.5mm Design 44

SINGLE END



Handle ø9.5mm Design 45



Handle ø9.5mm Design 46



Handle ø9.5mm Design 47



Handle ø9.5mm Design 48



Handle ø9.5mm Design 49



Handle ø5.5mm Design 50



Handle ø9.5mm Design 51

Plain



SM3-001 Fig. 3 Ø20mm
SM3-002 Fig. 4 Ø22mm
SM3-003 Fig. 5 Ø24mm
SM3-004 Fig. 6 Ø26mm

Cone-Socket Plain



SM3-005 Fig. 3 Ø20mm
SM3-006 Fig. 4 Ø22mm
SM3-007 Fig. 5 Ø24mm

Magnifying



SM3-008 Fig. 3 Ø20mm
SM3-009 Fig. 4 Ø22mm
SM3-010 Fig. 5 Ø24mm

Cone-Socket Magnifying



SM3-011 Fig. 3 Ø20mm
SM3-012 Fig. 4 Ø22mm
SM3-013 Fig. 5 Ø24mm

Rhodium



SM3-014 Fig. 3 Ø20mm
SM3-015 Fig. 4 Ø22mm
SM3-016 Fig. 5 Ø24mm

Cone-Socket Rhodium



SM3-017 Fig. 3 Ø20mm
SM3-018 Fig. 4 Ø22mm
SM3-019 Fig. 5 Ø24mm

Front Surface



SM3-020 Fig. 3 Ø20mm
SM3-021 Fig. 4 Ø22mm
SM3-022 Fig. 5 Ø24mm
SM3-023 Fig. 6 Ø26mm

Cone-Socket Front Surface



SM3-024 Fig. 3 Ø20mm
SM3-025 Fig. 4 Ø22mm
SM3-026 Fig. 5 Ø24mm



SM3-027
Hollow Mirror
Handle Round
Ø10mm



SM3-028
Hollow Mirror
Hexagonal
Handle
Ø8mm



SM3-029
Hollow
Ø8mm



SM3-030
Hollow Mirror
Hexagonal
Handle
Ø10mm



SM3-030
Hollow Mirror
Handle
Ø8mm



SM3-032
Hollow Mirror
Handle
Ø10mm



SM3-033
Hollow Mirror
Handle
Ø8mm



SM3-034
Mirror Handle
Autoclavable
Material
Available in
Various Colours
Ø9.5mm



SM3-035
Mirror Handle
Autoclavable
Material
Available in
Various Colours
Ø9.5mm



SM3-036
Mirror Handle
Silicon Grip
Autoclavable
Available in
Various Colours

Cone-Socket Mirror Handle



SM3-037



SM3-038



SM3-039



SM3-040



SM3-041
Mirror Handle
Solid
Ø6mm



SM3-042
Mirror Handle
Solid
Ø6mm



SM3-043
Mirror Handle
Solid Octagonal
Ø6mm



SM3-044
Mirror Handle
Solid
Stem with
Rule 35mm



SM3-045
Cone-socket
Solid Octagonal
Ø6mm



SM3-046
Cone-socket
Solid
Ø6mm



SM3-047
Cone-socket
Hexagonal
Handle
Ø6mm



SM3-048

SM3-049

First Aid Examination Kit Set of 3 Pieces



SM3-050

Examination Set of 3 PCS



SM3-051

First Aid Examination Set of 4 Pieces



SM3-052

First Aid Examination Set of 3 Pieces



SM3-053

First Aid Examination Set of 3 Pieces



SM3-054

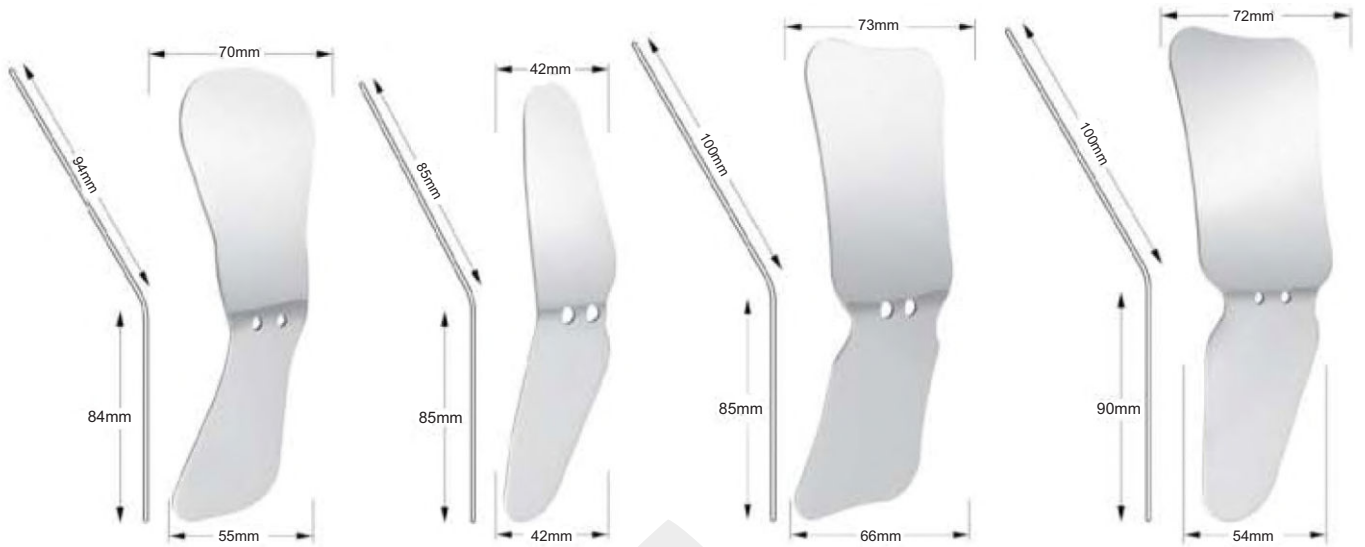
First Aid Examination Set of 3 Pieces



SM3-055

First Aid Examination Set of 3 Pieces



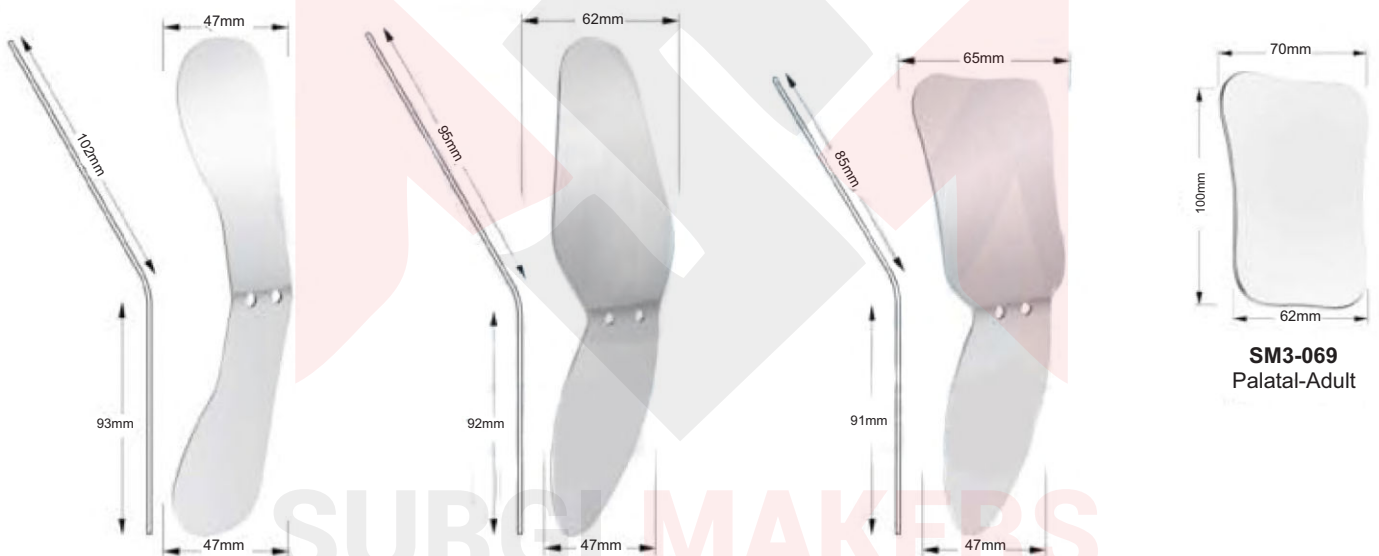


SM3-056 Adult Palatal
SM3-057 Child Palatal

SM3-058
Buccal

SM3-059 Adult Palatal
SM3-060 Child Palatal

SM3-061 Adult Palatal
SM3-062 Adult Buccal

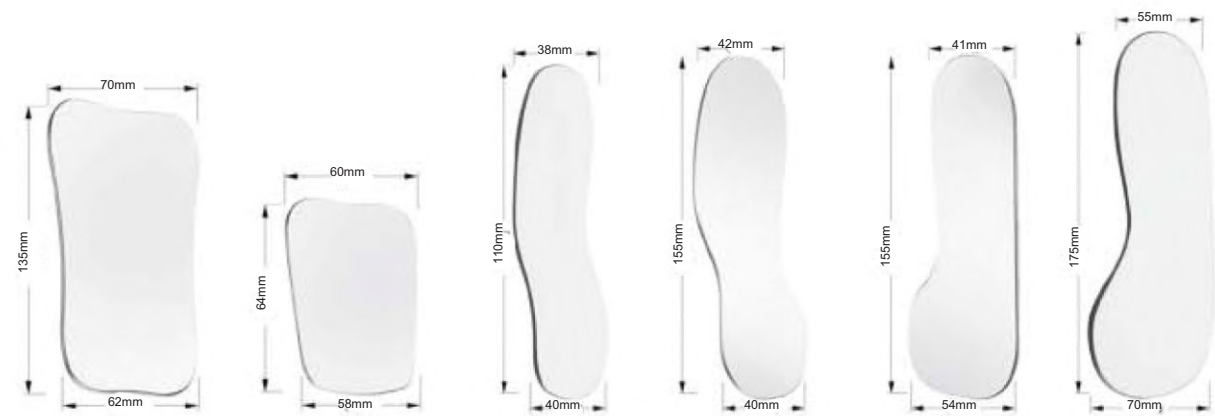


SM3-063 Lingual upper
SM3-064 Lingual Lower

SM3-065 Adult Buccal
SM3-066 Child Buccal

SM3-067 Child Palatal
SM3-068 Child Buccal

SM3-069
Palatal-Adult



SM3-070
Palatal-Adult Large

SM3-071
Palatal-Child

SM3-072
Buccal-Small

SM3-073
Buccal

SM3-074
Lingual

SM3-075
Lingual-Large



SM3-076
London College
15cm



SM3-077
Meriam
16cm



Semken Taylor
SM3-078 12.5cm
SM3-079 15cm
straight



Semken Taylor
SM3-080 12.5cm
SM3-081 15cm
curved



Semken Taylor
SM3-082 12.5cm
SM3-083 15cm
1x2 straight



Semken Taylor
SM3-084 12.5cm
SM3-085 15cm
1x2 curved



SM3-086
Flagg
15cm



SM3-087
Meriam
16cm



SM3-088
Amsterdam
15.5cm



SM3-089
Perry
13cm
curved



SM3-090
Start-Locking
15cm
Angled



SM3-091
Endo-Locking
Grooved
15cm



SM3-092 9cm
SM3-093 12cm
SM3-094 15cm
SM3-095 18cm
 Taylor



1x2
 Ø mm 0.9

SM3-096 9cm
SM3-097 12cm
SM3-098 15cm
SM3-099 18cm
 Taylor



1x2
 Ø mm 0.9
 Ø mm 0.6

SM3-100 0.6mm
SM3-101 0.9mm
 Gerald
 17.5cm



1x2
 Ø mm 0.9
 Ø mm 0.6

SM3-102 0.6mm
SM3-103 0.9mm
 Gerald
 17.5cm



SM3-104
 Gerald
 17.5cm



SM3-105
 Gerald
 17.5cm



SM3-106
 15.5cm
 College



SM3-107
 15.5cm
 Meriam



SM3-108
 Debacky
 Atraumatic
 15cm
 straight



SM3-109
 Meriam Tweezers
 smooth 16cm



SM3-110
 London College
 smooth 16cm



Adson with Teeth
SM3-111 12cm
SM3-112 15cm



SURGI MAKERS



SM3-113
Perry
10.5cm



SM3-114
Perry
10.5cm



SM3-115
Fig. 1
Perry
13cm



Potts-Smith Dressing Forceps
SM3-116 18cm
SM3-117 20cm
SM3-118 25cm
straight serrated



Potts-Smith Dressing Forceps
SM3-119 18cm
SM3-120 20cm
SM3-121 25cm
curved serrated



Potts-Smith Tissue Forceps 1x2 teeth
SM3-122 18cm
SM3-123 20cm
SM3-124 25cm
straight

1x2



Potts-Smith Tissue Forceps 1x2 teeth
SM3-125 18cm
SM3-126 20cm
SM3-127 25cm
curved

1x2



De-Bakey with Tungsten Carbide (TC) 17.5cm
SM3-128



Adson
SM3-129 12cm
SM3-130 15cm



Adson 1x2
SM3-131 12cm
SM3-132 15cm



Adson Brown
SM3-133 12cm
SM3-134 15cm



SM3-135
Crane Kaplan
15cm



SM3-136
Hemingway
15cm



SM3-137
15 cm
straight, 9.9 teeth

Brown



Ewald / Hudson



SM3-138
12 cm
Dressing, Serrated



SM3-139
12 cm
Tissue 1:2 teeth



Adson
Micro-Adson



SM3-140
12 cm
Dressing, Serrated



SM3-142
12 cm
Tissue 1:2 teeth



SM3-141
12 cm
Dressing,
Micro Serrated



SM3-143
12 cm
Tissue, Micro
1:2 teeth



Adson T.C

12 cm
Dressing,
Cross Serrated

SM3-145
12 cm
Cross Serrated
1:2 teeth

SM3-146
15 cm
Cross Serrated
1:2 teeth



SM3-147
Adson
1mm
12 cm



SM3-147
Adson T.C
1.7mm
12 cm



SM3-149
Adson
1.7 mm
15 cm



SM3-150
Micro-Adson
very fine
0.8 mm
115 cm



SM3-151
Adson
1x2, 1.5mm
12 cm



Lucae



- SM3-152**
14 cm
Dressing, Serrated
- SM3-153**
16 cm
Dressing, Serrated
- SM3-154**
18 cm
Dressing, Serrated
- SM3-155**
20 cm
Dressing, Serrated



- 1x2 teeth
- SM3-156**
14 cm
- SM3-156**
16 cm
- SM3-156**
18 cm
- SM3-156**
20 cm



Adson Bayonet Dressing Forceps
SM3-160 21cm
serrated



Yasargil
SM3-161
20 cm



Ø 3 mm



Hunt
SM3-162
20 cm



Ø 5 mm



Hunt
SM3-163
20 cm



Ø 5 mm

SURGI MAKERS



SM3-164
Soldering Pliers
16cm



SM3-165
Soldering Pliers
16cm



SM3-166
Posigrip Articulating
Paper Forceps
15cm



SM3-167
Standard Articulating
Paper Forceps, Economy Grade
15cm



SM3-168
Miller
15cm
curved



Beer Cilia Forceps
SM3-169
9 cm



Kuehne Cilia Forceps
SM3-170
10.5 cm



Kuehne Cilia Forceps
SM3-171
10.5 cm
angled sideways

SURGI MAKERS



Micro Adson

SM3-172
12 cm



SM3-173
15 cm



Adson

SM3-174
12 cm



SM3-175
15 cm



Adson

SM3-176
12 cm



Micro Adson
Light Weight

SM3-177
12 cm



SM3-178
15 cm



Adson
Light Weight

SM3-179
12 cm



SM3-180
15 cm



Adson
Light Weight

SM3-181
12 cm





Micro Adson Tissue Forceps
1x2 teeth



Adson Tissue Forceps
1x2 teeth



Adson Brown Forceps
3x4 teeth



Micro Adson Light Weight
1x2 teeth



Adson Light Weight
1x2 teeth



Adson-Brown Light Weight
3x4 teeth



TISSUE MEMBRANE FORCEPS



SM3-192
Tissue Graft Forcep
Serrated Teeth
15cm



SM3-193
Self Locking
Grooved
15cm



SM3-194
Tissue Graft Forcep
Serrated Teeth
15cm



SM3-195
Titanium Metal
Locking Plier



SM3-196
TC Gripper Carbide
Tipped Tissue Forceps
Serrated Carbide Tips
14.5cm



SM3-197
Adson Carbide
Tipped Tissue Forceps
Serrated Carbide Tips
12cm



SM3-198
Chalazion Mucocele
Forceps
9cm Length
12cm x 23mm
Inside Ring



SM3-199
Micor Adson
Tissue Forceps 12cm
1x2 Teeth
0.5mm Tips



SM3-200
Adson 7x7
Tissue Forceps
7x7 Teeth
12cm



SM3-201
Adson 7x7 curved
Tissue Forceps
7x7 Teeth
12cm



SM3-202
Suture Pliers
Suture Forceps
with
1.6mm Ring Tip
16cm



SM3-203
Membrane Forcep
with delicate
Ring Tip
10 cm



SM3-204
Debaque Atraumatic
Tissue Forceps
Straight
Serrated Teeth
16cm



SM3-205
Debaque Atraumatic
Tissue Forceps curved
Serrated Teeth
16cm

TISSUE MEMBRANE FORCEPS



SM3-206
Russian Long
Tissue Forceps
Serrated Tip
20cm



SM3-207
Russian Long
Tissue Forceps
Serrated Tip
15cm



SM3-208
Tissue Punch Forceps
To Remove Tissue
After using punch
15cm



SM3-209
Narrow
13.5cm



SM3-210
10.5cm
Membrane Tweezers



SM3-211
wide
13.5cm



SM3-212
Bishop Harman
Micro Tissue Forcep
8.6cm 1x2 teeth
0.3mm tips



SM3-213
Pin-Tweezers
length 15cm
with lock



SM3-214
without lock
15cm



SM3-215
Haltepinzette with lock
15.5cm for pins, towards
the tips etc..



SM3-216
carry forceps
15cm



SM3-217
carry forceps
15cm



SM3-218
carry forceps
15cm

Single Ended Probe Solid Handle Ø6mm Length 150mm



Single Ended Probe Hollow Handle Ø8mm Length 150mm



EXPLORERS INSTRUMENTS AVAILABLE IN HOLLOW HANDLE Ø8MM, Ø9.5MM SOLID HANDLE Ø6MM LENGTH 170MM

DOUBLE-ENDED EXPLORERS

EXPLORERS



SM3-249
TU 17/23
Wikins/Tufts
Explorer



SM3-250
1



SM3-251
DG 16



SM3-252
DG 16/23

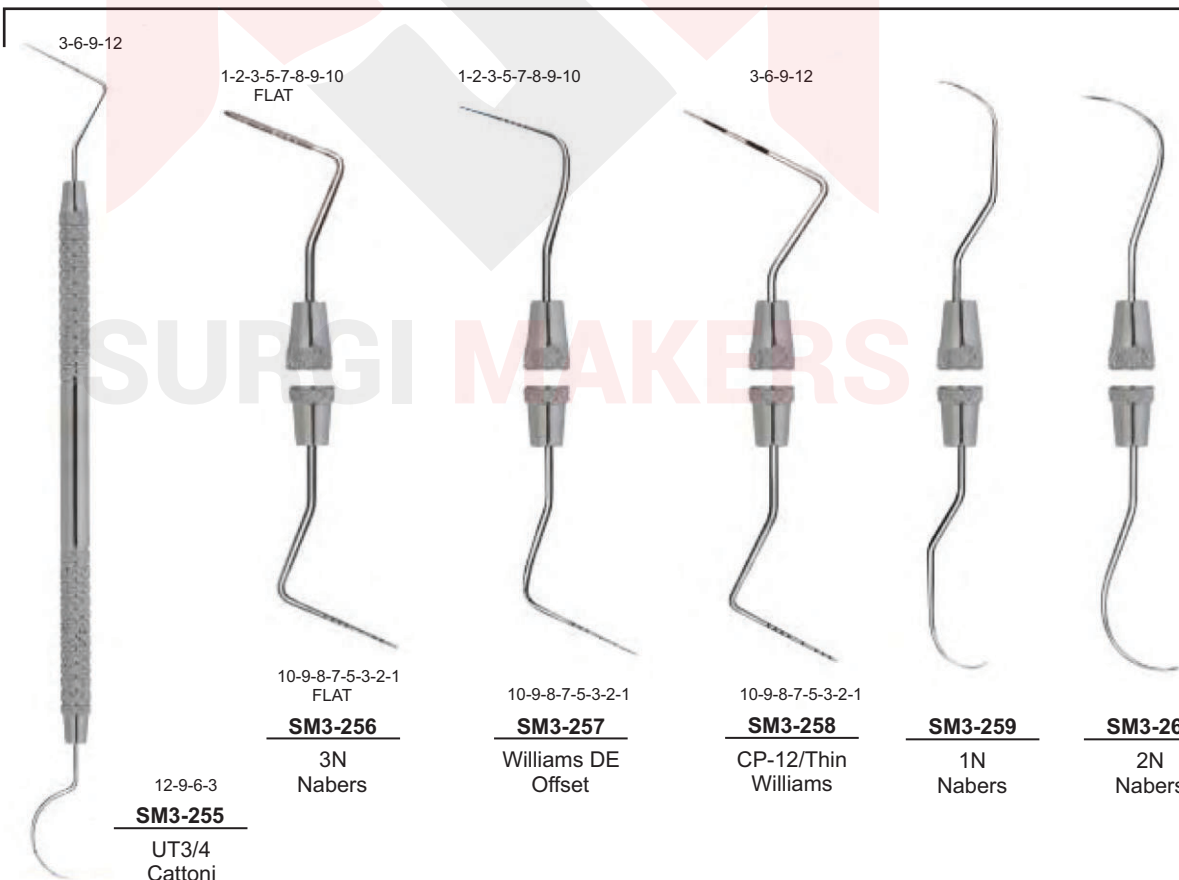


SM3-253
DG 16/17



SM3-254
1
About-Rass
Explorers

Probes



SM3-248
Explorers

3-6-9-12

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

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

3-6-9-12

12-9-6-3
SM3-255
UT3/4
Cattoni

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

SM3-256
3N
Nabers

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

SM3-257
Williams DE
Offset

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

SM3-258
CP-12/Thin
Williams

SM3-259
1N
Nabers

SM3-260
2N
Nabers

Explorers Instruments Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



SM3-261
23/UNC1
university of north carolina



SM3-262
CP-C



SM3-263
CP-11



SM3-264
CP-12
without Ball
Probes Double Ended



SM3-265
CP-12 with
Ball Marking



SM3-266
CP-12S
O.M.S

SURGI MAKERS



SM3-267
Goldman Fox
Fig. 17



SM3-268
University
of Michigan
Fig.17



SM3-269
Williams
Fig.17



SM3-270
Goldman Fox
Fig. 16



SM3-271
University
of Michigan
Fig.16



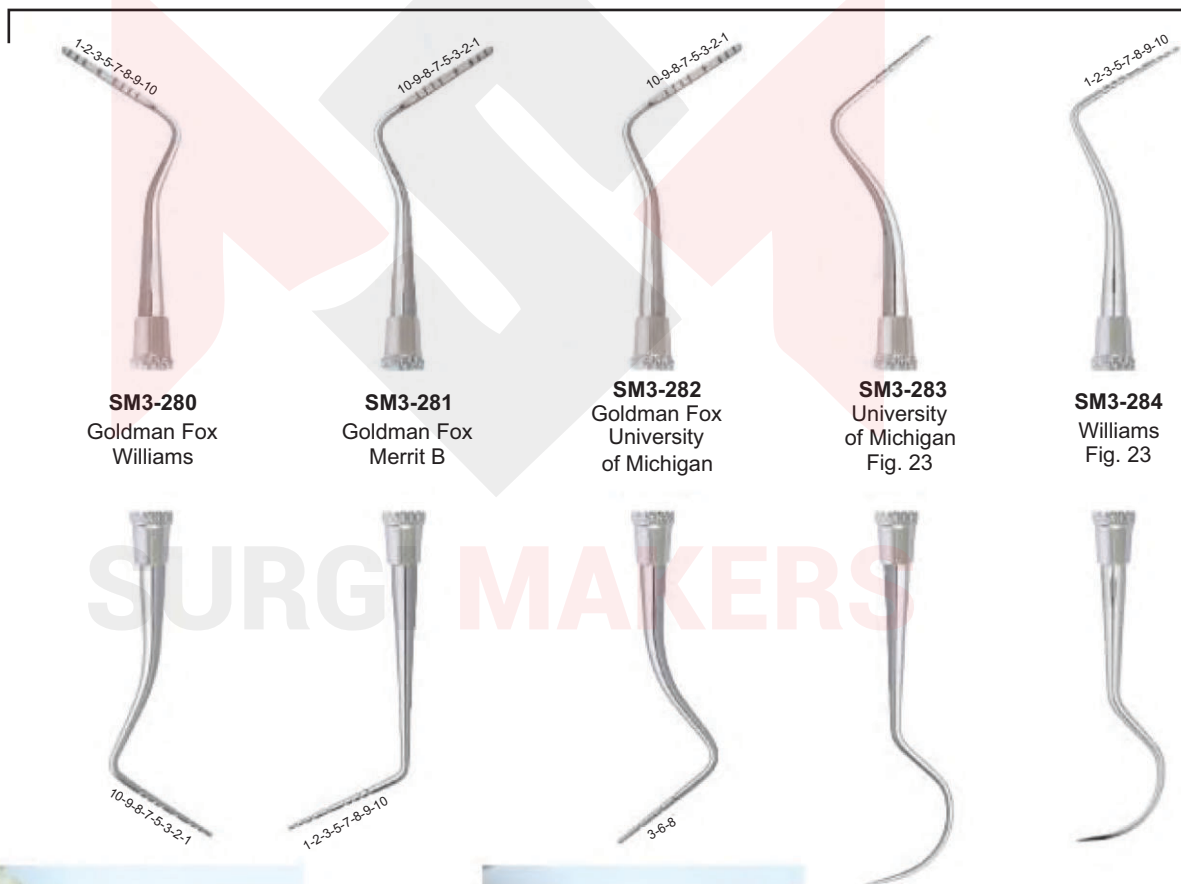
SM3-272
Williams
Fig.16



Pointed Probes Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



Pointed Probes Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

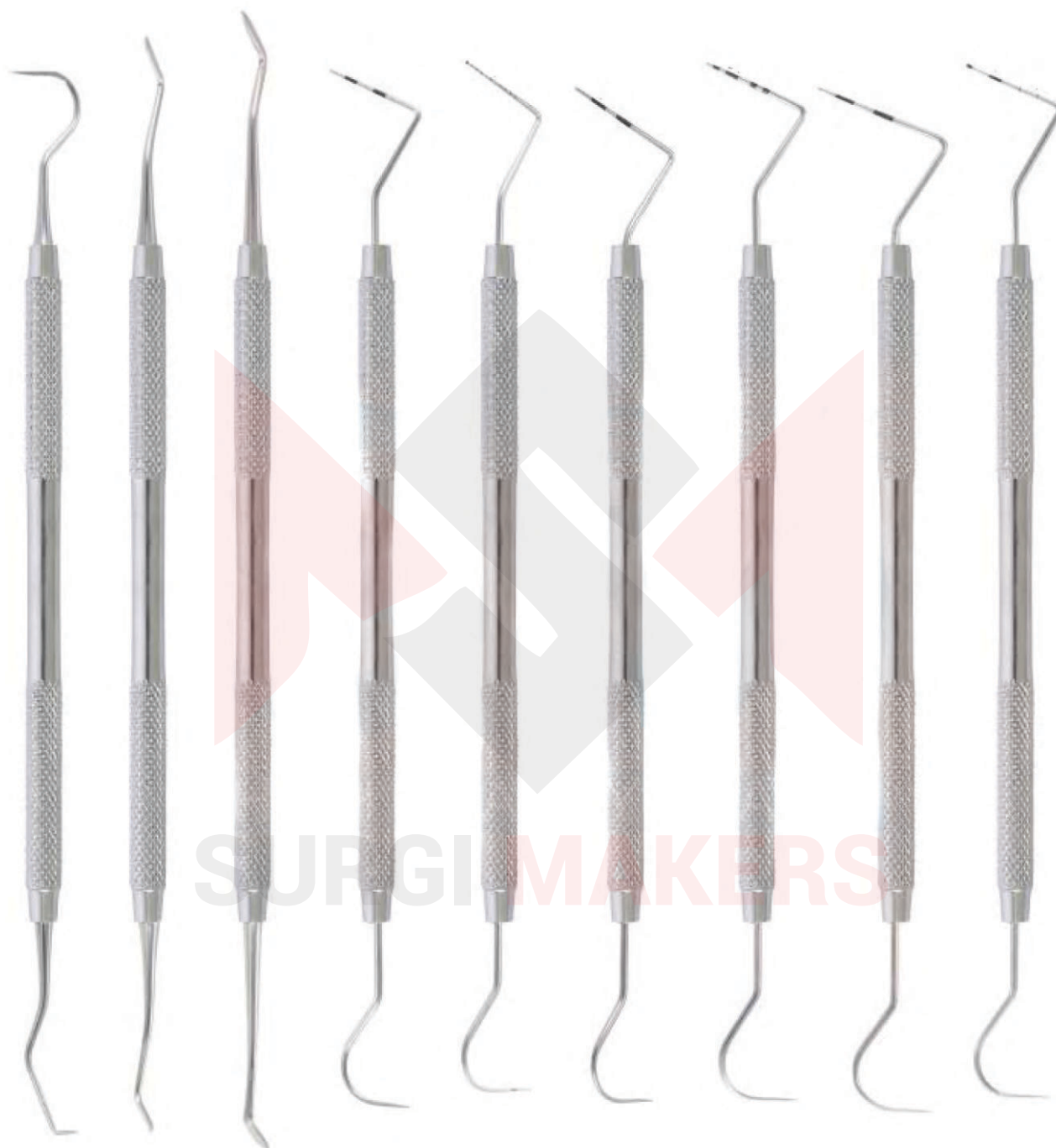


SM3-273 Williams



SM3-285

Periodontal Set of 10 Pieces Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



SM3-286 EXP,23/17-A	SM3-287 Excavators	SM3-288 Filling Instruments	SM3-289 EXP,23/CP-18	SM3-290 EXP,23/CP-QW	SM3-291 EXP,23/CP-11	SM3-292 EXP,23/CP-10	SM3-293 EXP,23/CP-12	SM3-294 EXP,23/CP-11.5-B
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PERIODONTAL INSTRUMENTS SET OF 11 PCS
SOLID HANDLE 6MM, LENGTH 170MM



Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

SM3-306
Columbia Set

SM3-310
McCall Set

Columbia 2L/2R

Columbia 4L/4R

Columbia 13/14

McCalls 14S/18S

McCalls 17/18

McCalls 13S/14S

McCalls 13/14

SM3-307

SM3-308

SM3-309

SM3-311

SM3-312

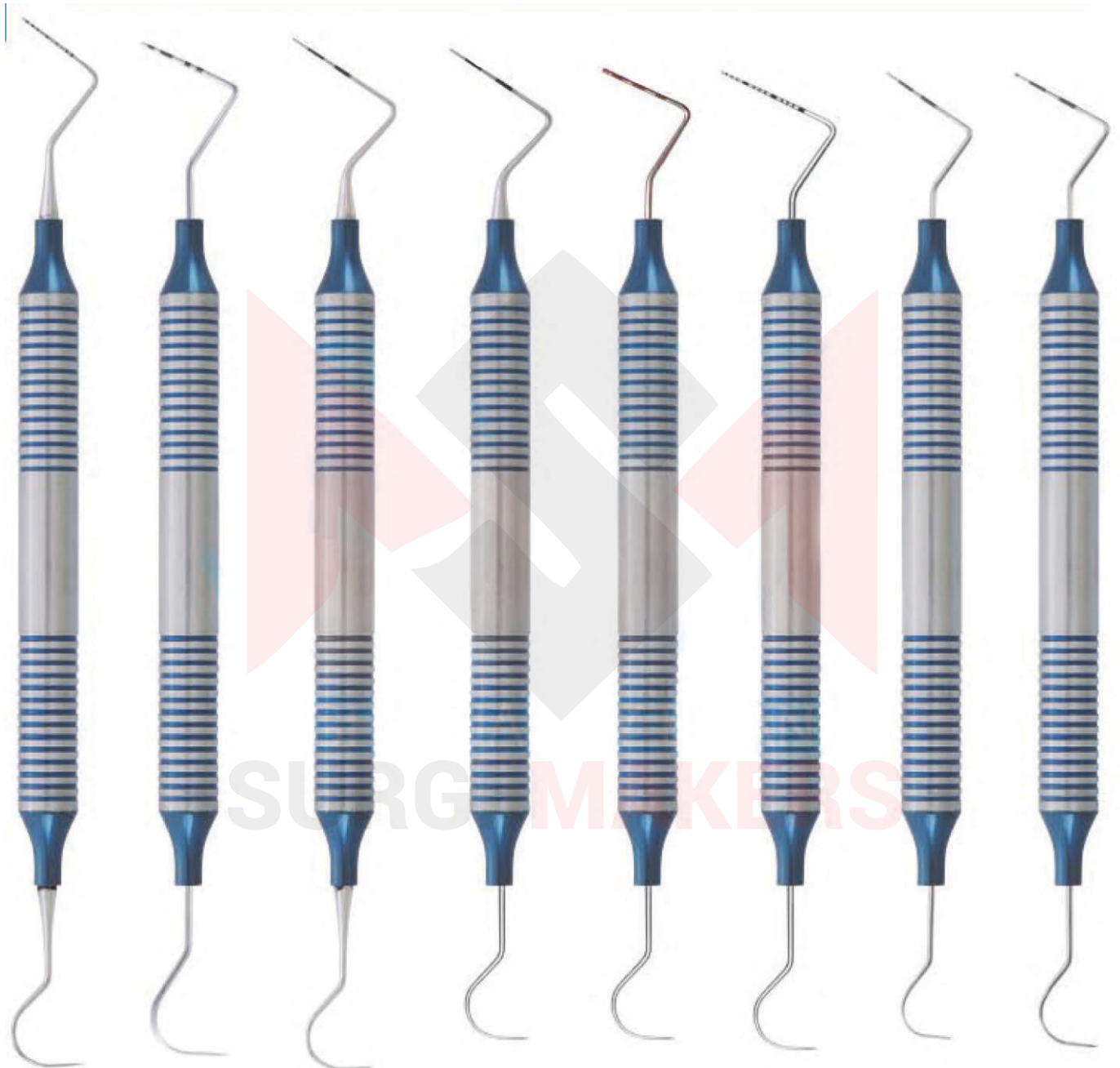
SM3-313

SM3-314



SM3-315

William Probe Set Double Ended with Hollow Handle \varnothing 9.5mm, Length 170mm
Plasma Coated Handle

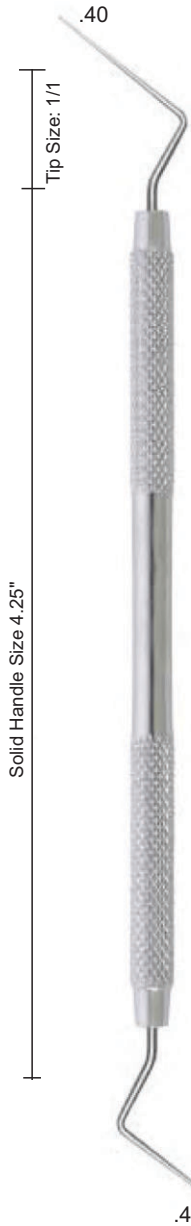


SM3-316 EXP, 23/CO, QW	SM3-317 EXP, 23/CP, 10	SM3-318 EXP, 23/CP, 18	SM3-319 EXP, 23/CP, 12	SM3-320 EXP, 23/CP, 2	SM3-321 EXP, 23/UNC, 15	SM3-322 EXP, 23/CP, 11	SM3-323 EXP, 23/CP, 12, S
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EXPLORERS INSTRUMENTS Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

PLUGGERS



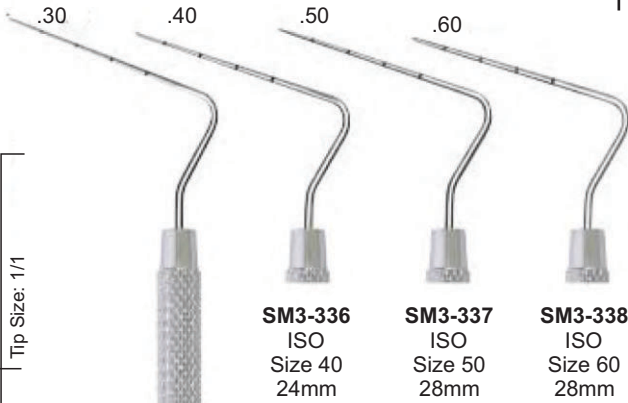
<p>SM3-325 5/7 21mm</p>	<p>SM3-326 9/11 21mm</p>	<p>SM3-327 1/2 Root Canal Plugger</p>	<p>SM3-328 3/4 Root Canal Plugger</p>
<p>SM3-324 1/3 21mm</p>	<p>SM3-329 Ma57 27mm</p>	<p>SM3-330 Gp3 30mm</p>	
<p>SM3-331 ISO Size 30 24mm</p>	<p>SM3-332 ISO Size 40 24mm</p>	<p>SM3-333 ISO Size 50 24mm</p>	<p>SM3-334 ISO Size 60 24mm</p>



Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

SPREADERS

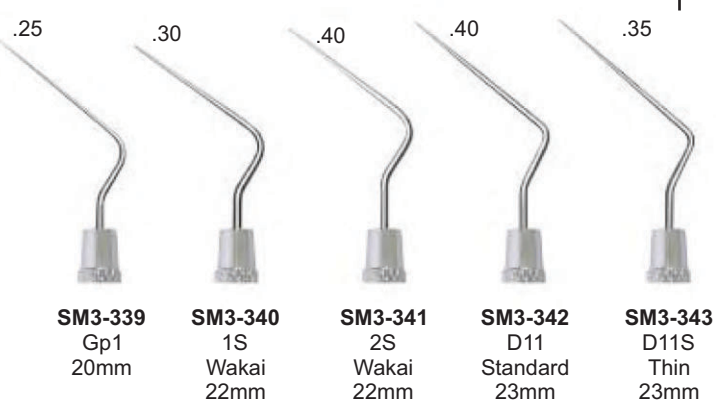
HEAT CARRIERS



SM3-336
ISO
Size 40
24mm

SM3-337
ISO
Size 50
28mm

SM3-338
ISO
Size 60
28mm



SM3-339
Gp1
20mm

SM3-340
1S
Wakai
22mm

SM3-341
2S
Wakai
22mm

SM3-342
D11
Standard
23mm

SM3-343
D11S
Thin
23mm

HEAT CARRIERS



SM3-344
D11T
Thinner
22mm

SM3-345
D11TS
Thinner
21mm

SM3-346
3
28mm

SM3-347
Gp2
25mm

SM3-348
0‡
25mm

SM3-349
0‡
25mm

SM3-335
ISO
Size 30
24mm



Endodontics Instruments Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

ANTERIOR SINGLE ENDED



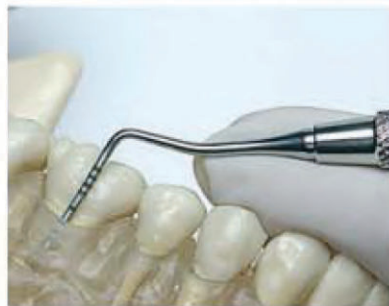
Endodontics Instruments Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm
POSTERIOR SINGLE ENDED

RETRO FILLING PLUGGERS

Tip Size	Model Number	Dimensions
.40	SM3-363	8 22mm
.45	SM3-364	8 1/2 22mm
.55	SM3-365	9 22mm
.65	SM3-366	9 1/2 22mm
.75	SM3-367	10 22mm
.90	SM3-368	10 1/2 22mm
1.05	SM3-369	11 22mm
1.15	SM3-370	11 1/2 22mm
1.30	SM3-371	12 22mm

Tip Size: 1/1

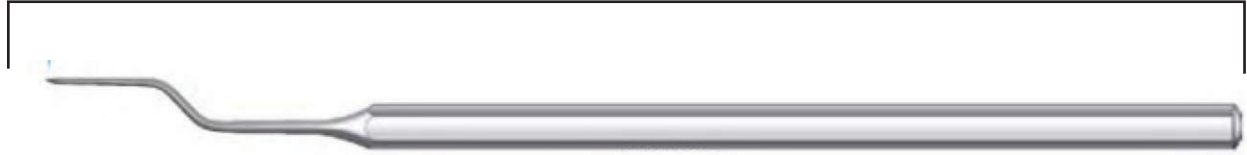
Solid Handle Size 5"



Tip Size	Model Number	Dimensions
.80	SM3-372	1
1.10	SM3-373	2
1.10	SM3-374	1 Glick Blade/ Plugger

Solid Handle Size 4.25"

PROBES



SM3-375
Probe



SM3-376
Probe



SM3-377
Probe



SM3-378
Probe



SM3-379
Probe



SM3-380
Probe

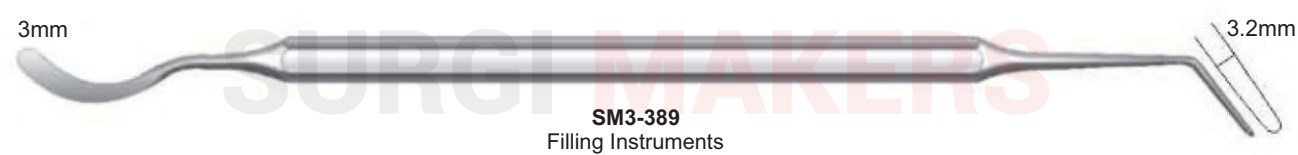


SM3-381
Probe

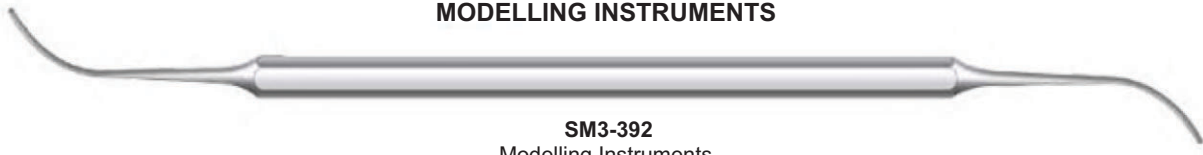


SM3-382
Probe

SURGI MAKERS



MODELLING INSTRUMENTS



SM3-392
Modelling Instruments



SM3-393
Modelling Instruments



SM3-394
Modelling Instruments



SM3-395
Modelling Instruments



SM3-396
Modelling Instruments



SM3-397
Modelling Instruments



SM3-398
Modelling Instruments



SM3-399
Modelling Instruments

SURGI MAKERS

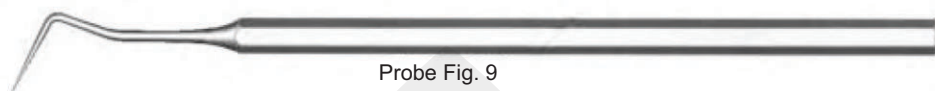
Periodontal Instruments Set



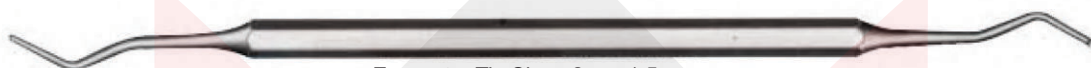
Cotton Meriam Tweezer



Dental Mirror Magnify No.5 with Handle



Probe Fig. 9



Excavator Tip Size ø2mm-1.5mm



Excavator Tip Size ø1.2mm-1.5mm



Plugger Tip Size ø1.5mm-2mm



Plugger Tip Size ø2mm-2.5mm



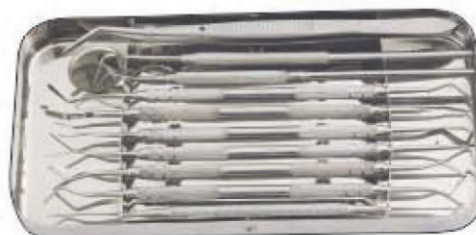
Ironing Crescent Tip Size ø3mm-3.2mm



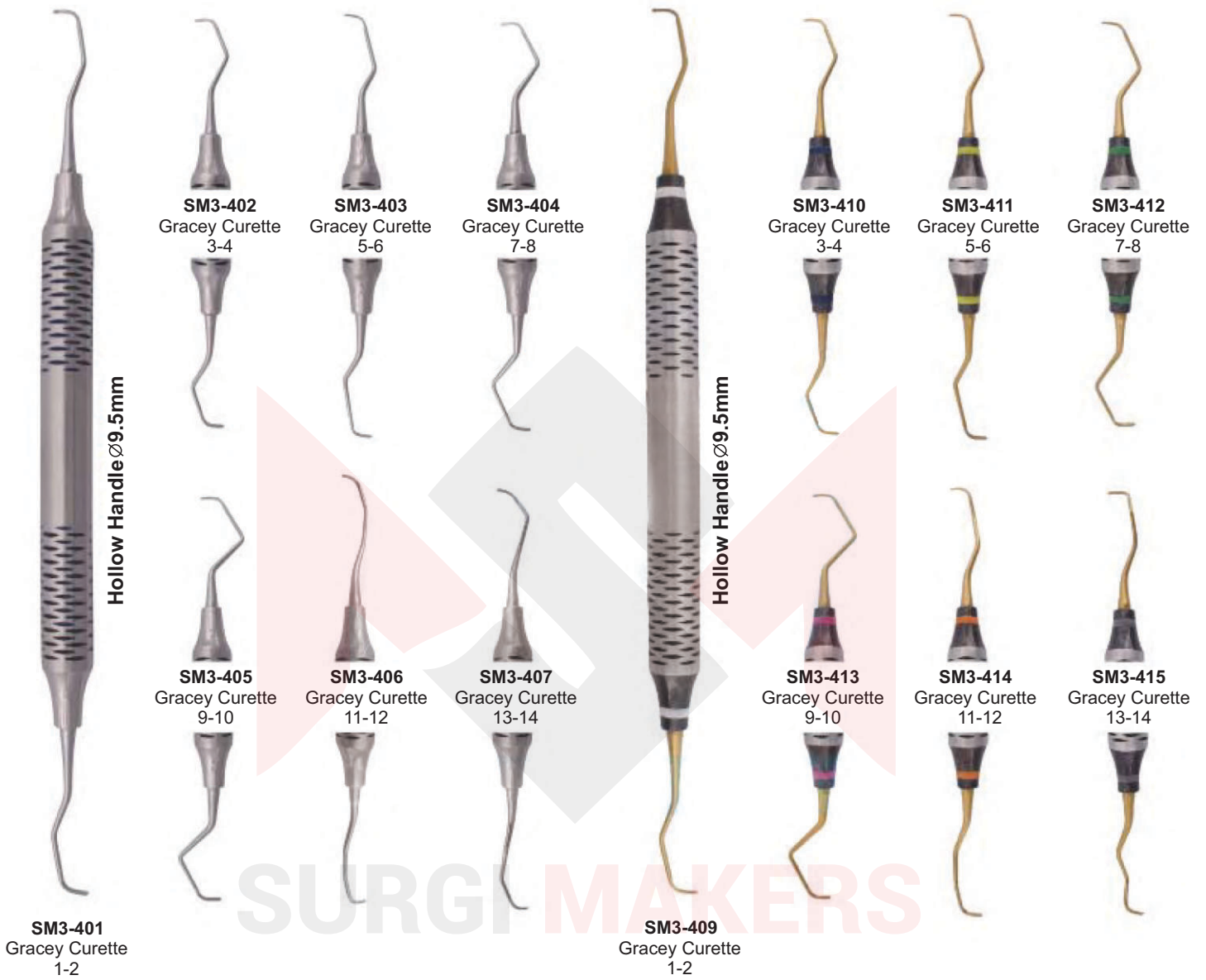
Ironing Crescent Tip Size ø2.5mm-2.5mm



Cement Spatula Tip Size 6mm



SM3-400
Set of 10 Pieces



SM3-401
 Gracey Curette Set of 7 Pcs
 Gracey Curette 1-2
 Gracey Curette 3-4
 Gracey Curette 5-6
 Gracey Curette 7-8
 Gracey Curette 9-10
 Gracey Curette 11-12
 Gracey Curette 13-14

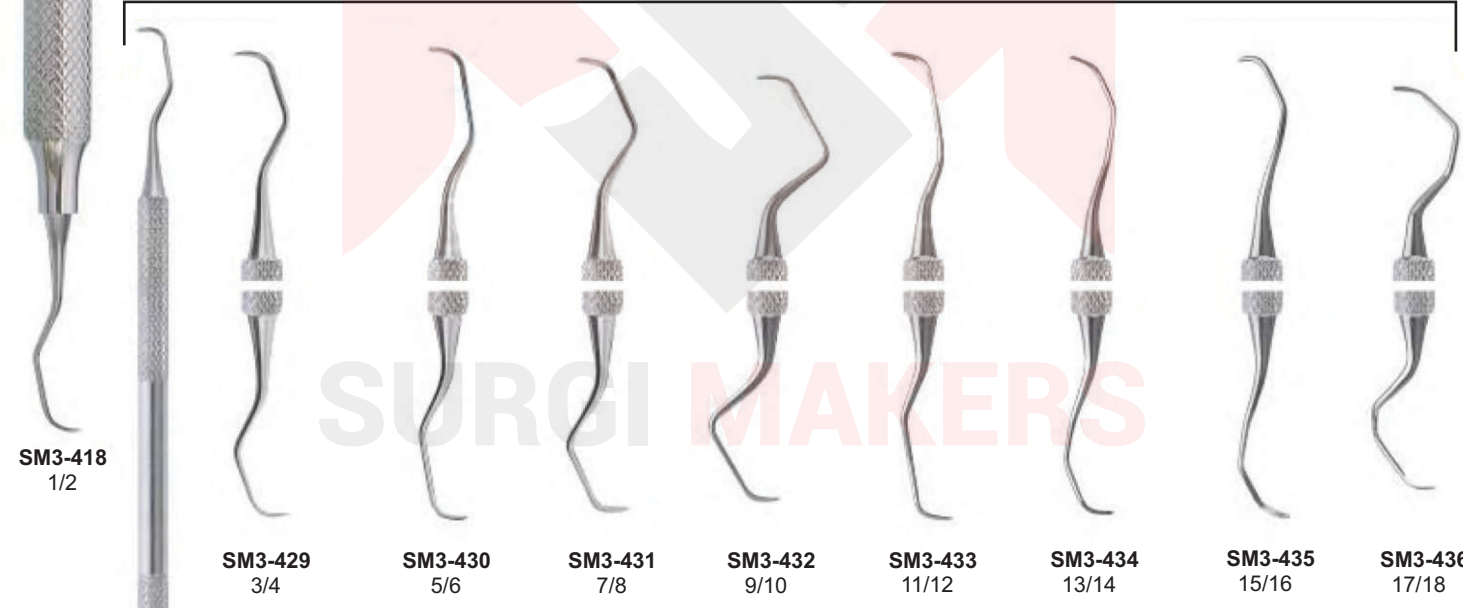


SM3-416
 Gracey Curette
 (Black & Gold Coating)
 Set of 7 Pcs
 Gracey Curette 1-2
 Gracey Curette 3-4
 Gracey Curette 5-6
 Gracey Curette 7-8
 Gracey Curette 9-10
 Gracey Curette 11-12
 Gracey Curette 13-14

SM3-417 Set of 9 Pcs Gracey Curettes Hollow Handle \varnothing 9.5mm, Length 170mm



SM3-427 Set of 9 Pcs Gracey Curettes Solid Handle \varnothing 6mm, Length 170mm



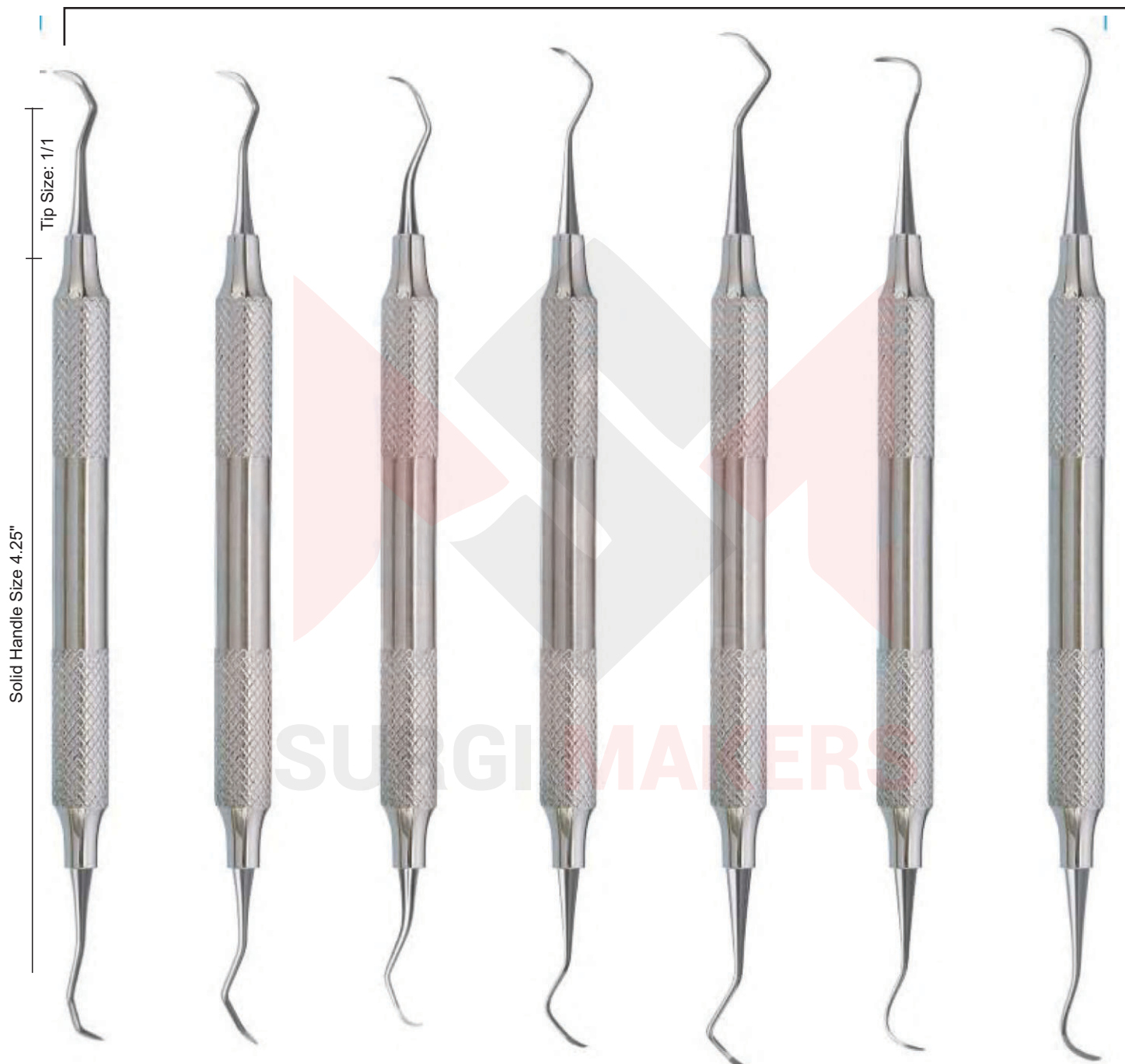
SURGI MAKERS



SM3-428
1/2

Periodontal Instruments Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

SCALER CURETTE



SM3-437
11/12
Scaler

SM3-438
11A/12A
Scaler

SM3-439
11/12S
Modied
McCall

SM3-440
13S/14S
Pointed
Curette

SM3-441
MTC 13/14
Pointed
Curette

SM3-442
17S/18S
Curette

SM3-443
19/20
Curette



SM3-444
Gracey Curettes 1/2



SM3-445
Gracey Curettes 3/4



SM3-446
Gracey Curettes 5/6



SM3-447
Gracey Curettes 7/8



SM3-448
Gracey Curettes 9/10



SM3-449
Gracey Curettes 11/12



SM3-450
Gracey Curettes 13/14



SM3-454
Gracey Curettes 1/2



SM3-452
Gracey Curettes 3/4



SM3-453
Gracey Curettes 5/6



SM3-454
Gracey Curettes 7/8



SM3-455
Gracey Curettes 9/10



SM3-456
Gracey Curettes 11/12



SM3-457
Gracey Curettes 13/14



GRACEY MINI FIVE

Hollow Handle 9.5mm, Length 170mm Ceramic Coated Handle



SM3-459 Fig. 3/4 Gracey 3m



SM3-460 Fig. 5/6 Gracey 3m



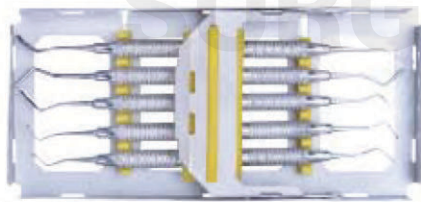
SM3-461 Fig. 7/8 Gracey 3m
Buccal and lingual
Palatal surfaces



SM3-462 Fig. 11/12 Gracey 3m
Mesial



SM3-463 Fig. 13/14 Gracey 3m
Distal



SM3-464

SM3-458
Fig. 1/2
Gracey 333

GRACEY AFTER FIVE

Hollow Handle 9.5mm, Length 170mm Ceramic Coated Handle



SM3-466 Gracey 3/4 AF



SM3-467 Gracey 5/6 AF



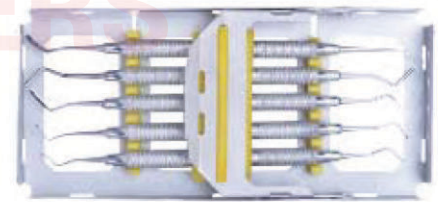
SM3-468 Gracey 7/8 AF



SM3-469 Gracey 11/12 AF



SM3-470 Gracey 13/14 AF



SM3-471

SM3-465
Gracey
1/2 AF



Gracey Curettes



SM3-472 Fig. 1/2 GR - Gracey
Buccal surfaces



SM3-473 Fig. 3/4 GR - Gracey
Lingual/Palatal surfaces



SM3-474 Fig. 5/6 GR - Gracey
Lingual/Palatal surfaces



SM3-475 Fig. 7/8 GR - Gracey
Buccal and lingual
palatal surfaces



SM3-476 Fig. 9/10 GR - Gracey
Buccal and lingual
palatal surfaces more angled



SM3-477 Fig. 11/12 GR - Gracey
Mesial



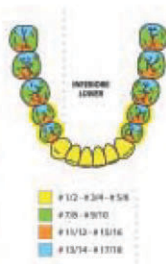
SM3-478 Fig. 13/14 GR - Gracey
Distal



SM3-479 Fig. 15/16 GR - Gracey
Mesial



SM3-480 Fig. 17/18 GR - Gracey
Distal



Sickle Scalars



SM3-481 Fig. U15/33 - Towner-Jaquette



SM3-482 Fig. U15/30 - Towner-Jaquette



SM3-484 Fig. H5/33



SM3-484 Fig. H6/H7



SM3-485 Fig. 30/33-Jaquette



SM3-486 Fig. T2/T3-Taylor



SM3-487 Fig. 204



SM3-488 Fig. 204S



SM3-489 Fig. 11/12 MC-McCall
Mesial



SM3-490 Fig. 13/14 MC-McCall
Distal

Universal Curettes



SM3-491 Fig. 13S/14S-MC-McCall



SM3-492 Fig. 17S/18S-MC-McCall
Distal



SM3-493 Fig. M23



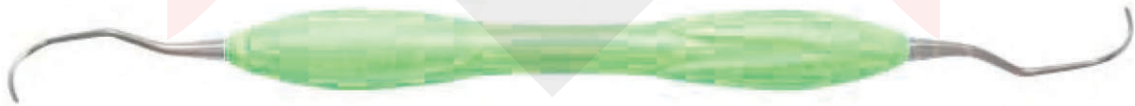
SM3-494 Fig. 204SD



SM3-495 Fig. YG7/8-Younger Good



SM3-496 Fig. L 1/2-Langer



SM3-497 Fig. L 3/4-Langer



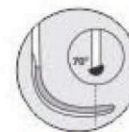
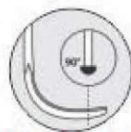
SM3-498 Fig. L 5/6-Langer



SM3-499 Fig. M 23A



SM3-500 Fig. M 23B



Straight and curved sickle scalers
Feature: 2 cutting edges curved facial component tipped ends

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

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



SM3-501
Gracey Curette (Set of 7 Pcs)
Hollow Handle with color coated



SM3-502
Silicone Handle Dental Composite
Filling Instruments Kit 7Pcs



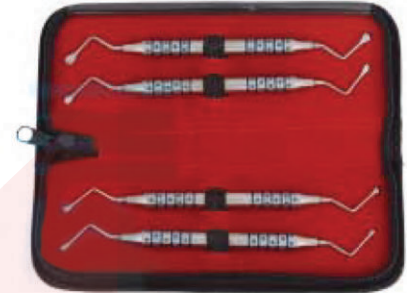
SM3-503
Gracey Curette (Set of 6 Pcs)
Aluminum Handle color coated



SM3-504 Pluggers Machtou 1/2 (0.5mmx0.6mm) red Silicone
SM3-505 Pluggers Machtou 3/4 (0.8mmx1.0mm) grey Silicone



SM3-506
Hemingway Bone Curettes Set of
4 Hollow Handle with color coated



SM3-507
Lucas Bone Curette D-Ended Set of
4 Spoons Hollow Handle color coated



SM3-508
Dental Filling Instruments Set of 5 Pcs
Plane Hollow Handle Point Color Coated



SM3-509
P.K Thomas Set of 5 Pcs
Hollow Handle color coated



SM3-510
P.K Thomas Set of 5 Pcs
Solid Handle



SM3-511
Dental Filling Instruments Set of 5 Pcs
Solid Handle 6mm D-End



SM3-512
Composite Dental Instruments kit 6 Pcs
Titanium Coated Composite Scaler Set



SM3-513
Composite Dental Instruments kit 6 Pcs
Titanium Coated Composite Scaler Set

Sickle Scalers Instruments

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

JACQUETTE SCALERS



SM3-515
6/7
Goldman

SM3-517
H5/U15
Hygienist-
Towner

SM3-518
H15/33+
Hygienist-
Jacquette

SM3-521
30/33
Hygienist-
Jacquette

SM3-522
31/32
Jacquette

SM3-523
14/15
Posterior
Jacquette

SM3-516
U15
Towner

SM3-541
H6/H7
Hygienist

SM3-519
U15/30
Towner-
Jacquette

SM3-520
U15/33
Towner-
Jacquette

SM3-524
34/35
Jacquette

SM3-525
H3/H4
Jacquette

SM3-526
CK-6

CRANE-KAPLAN

Sickle Scalers Instruments

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

JACQUETTE SCALERS



SM3-528
6/7
Goldman



SM3-530
H5/U15
Hygienist-
Towner



SM3-529
U15
Towner



SM3-531
H15/33+
Hygienist-
Jacquette



SM3-532
30/33
Hygienist-
Jacquette



SM3-533
31/32
Jacquette



SM3-534
14/15
Posterior
Jacquette

CRANE-KAPLAN



SM3-535
U15/30
Towner-
Jacquette



SM3-536
U15/33
Towner-
Jacquette



SM3-537
34/35
Jacquette



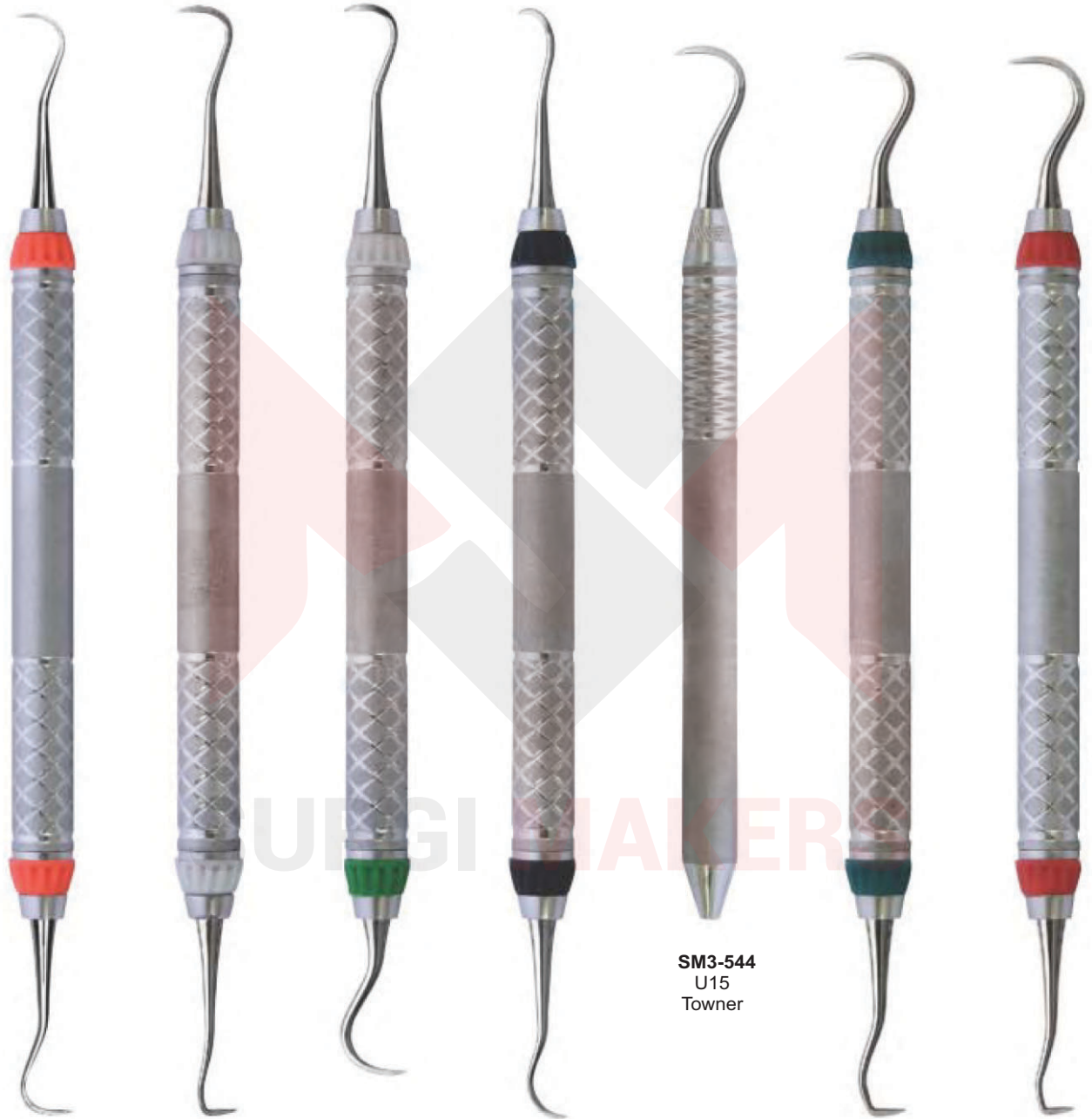
SM3-538
H3/H4
Jacquette



SM3-539
CK-6

SICKLE SCALERS

Designed for the removal of supragingival calculus



SM3-540
H6/H7
Hygienist

SM3-541
H5/33
Hygienist-
Jacquette

SM3-542
H5/U15
Hygienist-
Towner

SM3-543
6/7
Goldman

SM3-544
U15
Towner

SM3-545
U15/30
Towner-
Jacquette

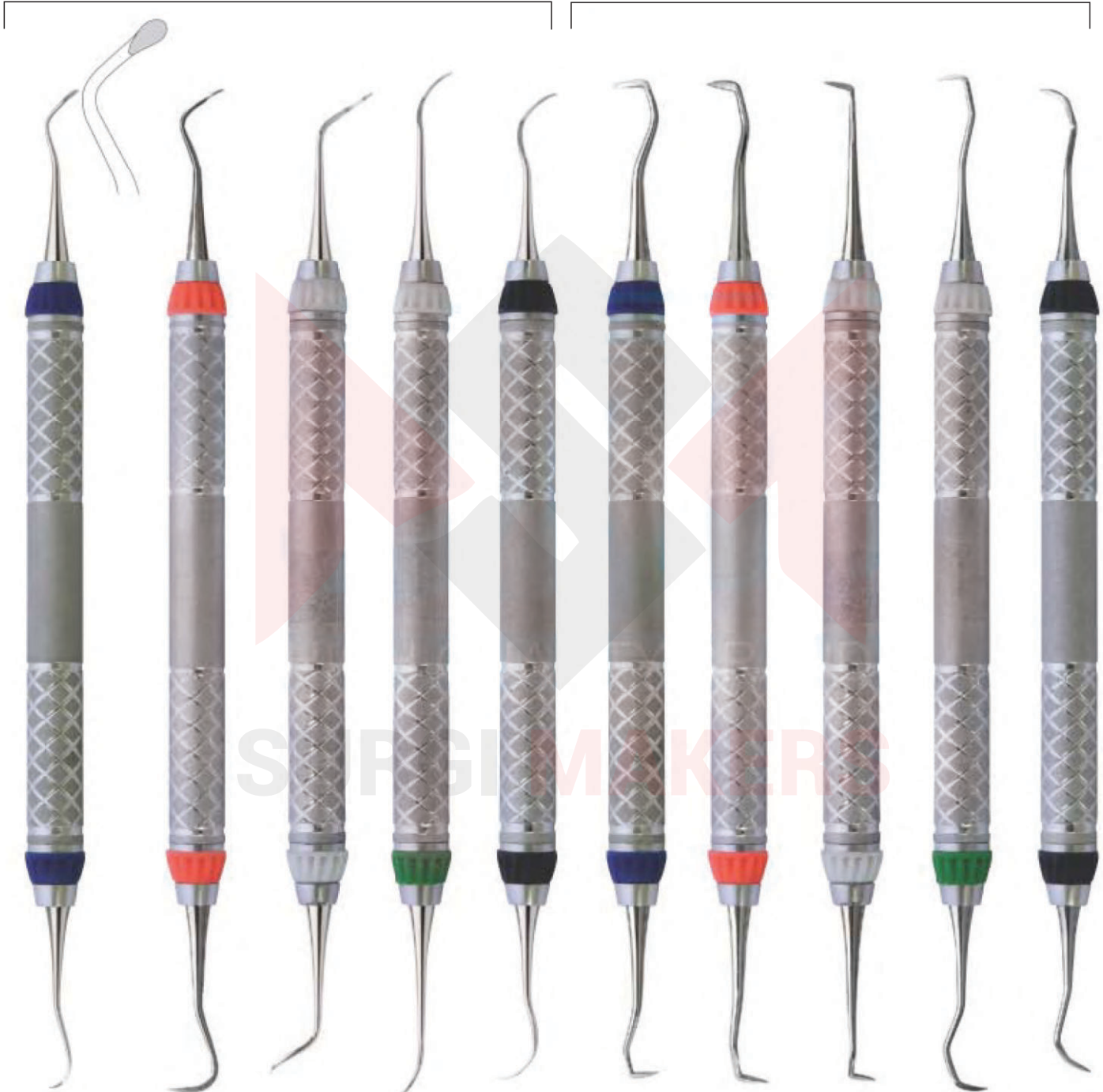
SM3-546
U15/33
Towner-
Jacquette

SICKLE SCALERS

Designed for the removal of supragingival calculus

SCALERS

JACQUETTE SCALERS



SM3-547
Nevi
Anterior

SM3-548
Nevi 1/H5
Anterior

SM3-549
Nevi 2
Posterior

SM3-550
Nevi 3
Posterior

SM3-551
Nevi 4
Posterior

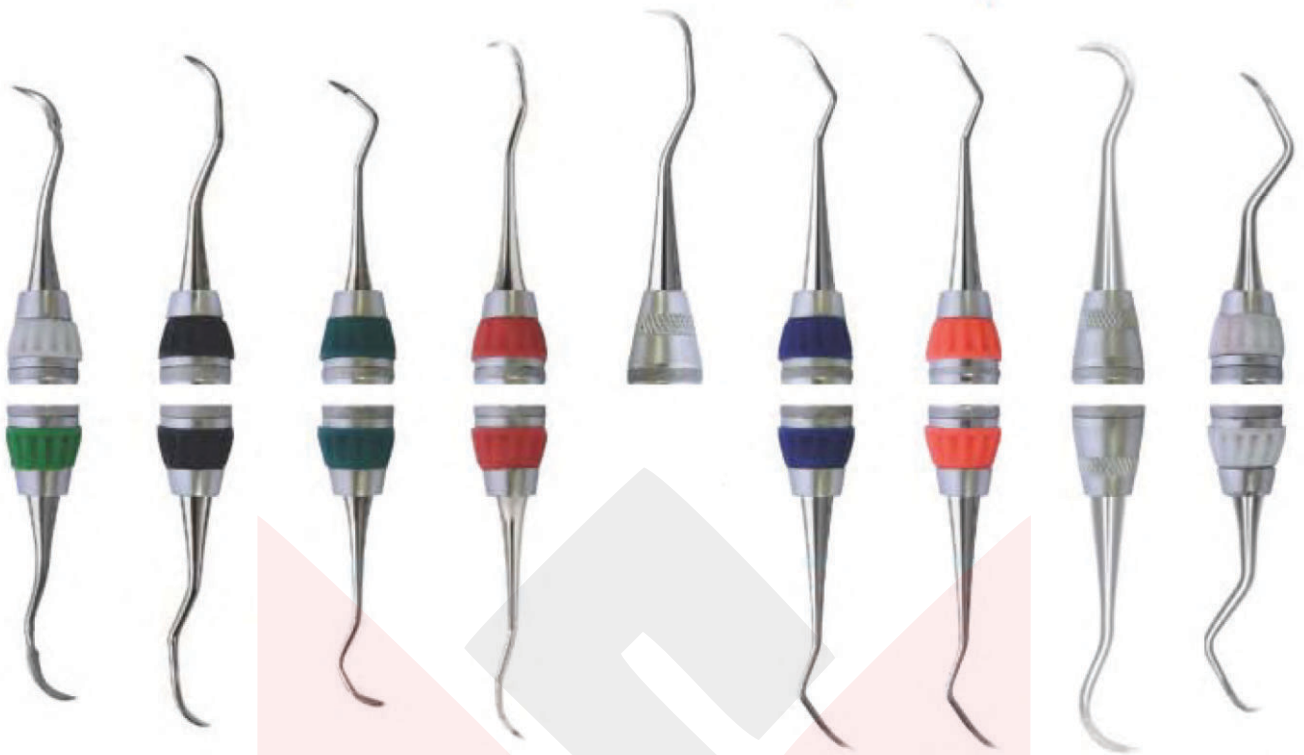
SM3-552
30/33
Jacquette

SM3-553
31/32
Jacquette

SM3-554
31/35
Jacquette

SM3-555
H3/H4
Jacquette

SM3-556
14/15
Posterior



SM3-557
204

SM3-558
204
IUFW

SM3-559
204S

SM3-560
204SD

SM3-562
2/3
Springfield

SM3-563
2/3
Springfield

SM3-564
J1/2
Johnson

SM3-565
Sickle-Scaler
Posterior

SICKLE SCALERS

POSTERIOR

ANTERIOR



SM3-566
135

SM3-567
REM 3/4
Remington

SM3-568
129

SM3-569
T2/T3
Taylor

SM3-570
137

SM3-571
0/00
Morse



SM3-572
137
Mini Five

SM3-573
OD1/33
Odont/
Jacquette



SM3-574
128
Nebraska

SM3-575
USC-128

SM3-576
WH-2
Whiteside

SM3-577
YG-15
Younger-
Good

SM3-578
CI-1



SM3-579
CI-2/3

SM3-580
152
Cumine

BALL SCALERS

CRANE-KAPLAN



SM3-581
B-1

SM3-582
B-4

SM3-583
B-2/3

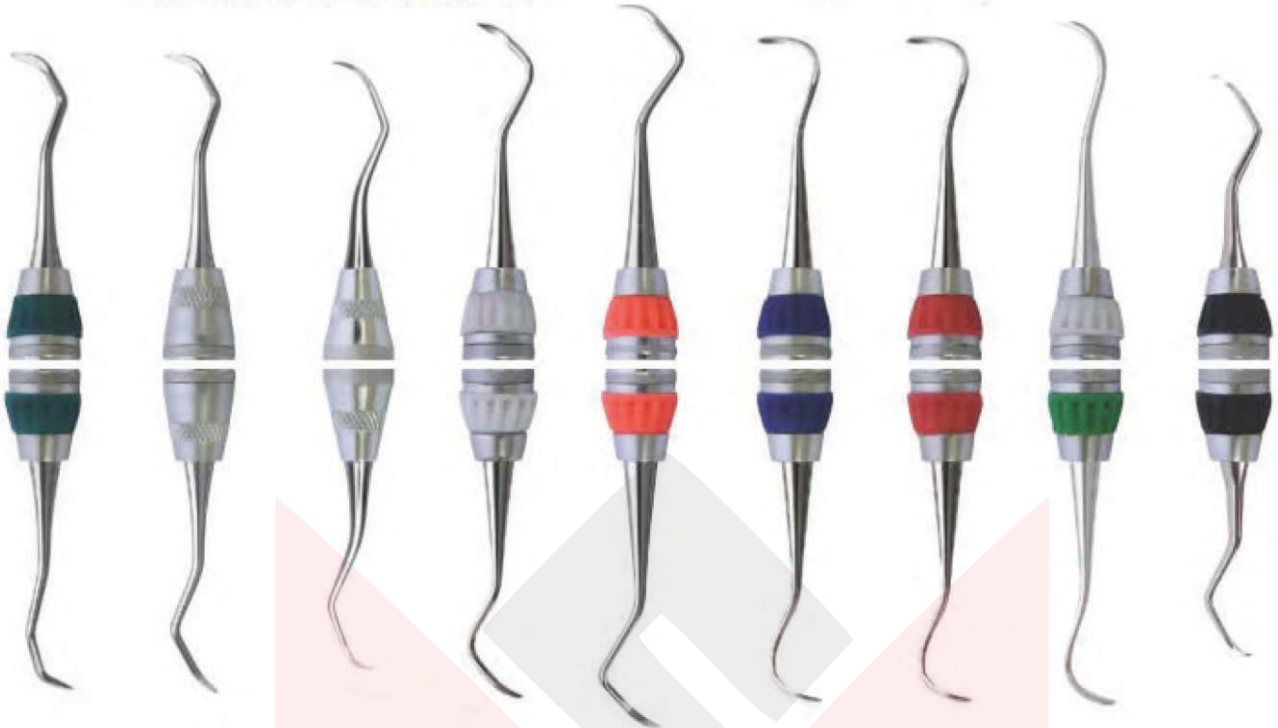
SM3-584
B-5/6

SM3-585
CK-6

SM3-586
CK-6D

SM3-587
333/334
Mini Kaplan

Scaler / Curette Sets Mc Call Set



SM3-588
11/12
Scaler

SM3-589
11A/12A
Scaler

SM3-590
11/12S
Modified
McCall

SM3-591
13S/14S
Pointed
Curette

SM3-592
MTC 13/14
Pointed
Curette

SM3-593
17/18
Curette

SM3-594
17S/18PT
Curette

SM3-595
19/20
Curette

SM3-596
Goldman-Fox

Scaler / Curette Sets Goldman-Fox Set



SM3-597
GF-1
Universal Scaler

SM3-598
GF-2
Curette

SM3-599
GF-3
Curette

SM3-600
GF-4
Curette

SM3-601
GF-5 Hoe
Buccal/Lingual

SM3-602
GF-6
Hoe

SM3-603
GF-21

SM3-604
GF-21S/33
Combination

SCALER / CURETTE SETS GOLDMAN-FOX SET

CATTONI SET

COLUMBIA



SM3-605 103/106	SM3-606 104/105 Hoe/Chisel	SM3-607 112/113	SM3-608 107/108	SM3-609 107/108S Modified	SM3-610 2R/2L Columbia	SM3-611 4R/4L Columbia	SM3-612 13/14 Columbia (shown)	SM3-613 13/14 Columbia Rigid
---------------------------	---	---------------------------	---------------------------	--	-------------------------------------	-------------------------------------	--	--

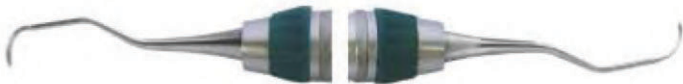
UNIVERSAL CURETTES

BARNHART



SM3-615 IU13/14 Indiana University Anterior	SM3-616 IU17/18 Indiana University Posterior	SM3-617 1/2 Bunting Curette-Chisel Combination	SM3-618 5/6 Bunting	SM3-619 YG7/8 Younger-Good	SM3-620 1/2 Barnhart (shown)	SM3-621 1/2 Barnhart Rigid	SM3-622 5/6 Barnhart (shown)	SM3-623 5/6 Barnhart Rigid	SM3-614 13/14 Columbia Curved Tip
---	--	--	-------------------------------	---	---	---	---	---	---

GRACEY CURETTES



SM3-624 1/2 (shown) **SM3-625** 1/2 Rigid



SM3-626 3/4 (shown) **SM3-627** 3/4 Rigid



SM3-628 5/6 (shown) **SM3-629** 5/6 Rigid **SM3-630** 5/6 Extra Rigid



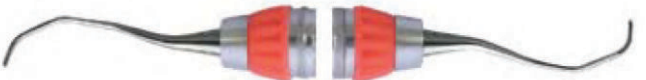
SM3-631 7/8 (shown) **SM3-632** 7/8 Rigid **SM3-633** 7/8 Extra Rigid



SM3-634 9/10 (shown) **SM3-635** 9/10 Rigid



SM3-636 11/12 (shown) **SM3-637** 11/12 Rigid **SM3-638** 11/12 Extra Rigid



SM3-639 13/14 (shown) **SM3-640** 13/14 Rigid **SM3-641** 13/14 Extra Rigid



SM3-642 15/16 (shown) **SM3-643** 15/16 Rigid



SM3-644 17/18 (shown) **SM3-645** 17/18 Rigid

MICRO MINI



SM3-646
Micro Mini
Five 1/2



SM3-647
Micro Mini
Five 7/8

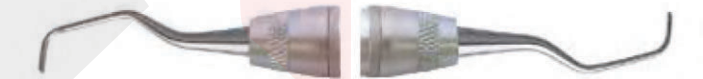


SM3-648
Micro Mini
Five 11/12



SM3-649
Micro Mini
Five 13/14

GRACEY PROPHY CURETTES



SM3-650
P1/2



SM3-651
P3/4



SM3-652
P5/6

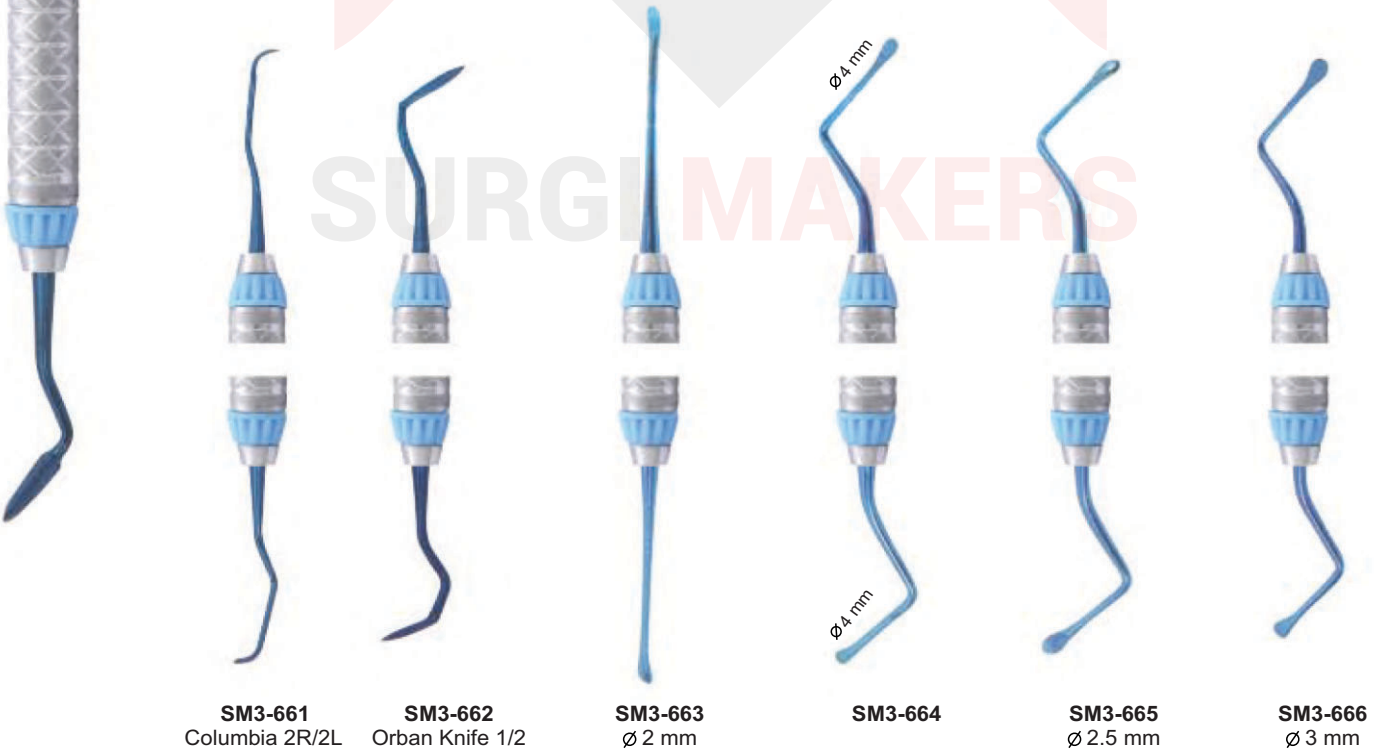


SM3-653
P7/8

Crane Kaplan Available in Hollow Handle \varnothing 8mm



Lucas Currettes Available in Hollow Handle \varnothing 8mm



Sinus Lift Instruments Blue Plasma Coating
Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



SM3-667
Fig. 1



SM3-668
Fig. 2



SM3-669
Fig. 3



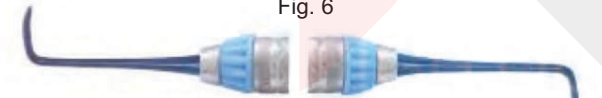
SM3-670
Fig. 4



SM3-671
Fig. 5



SM3-672
Fig. 6



SM3-673
Fig. 7



SM3-674
Fig. 8

Gingival Retractors

Available in Hollow Handle \varnothing 8mm, \varnothing 10mm
Solid Handle \varnothing 6mm



SM3-675



SM3-676



Blue Plasma Coating & Operative Instruments
Available in Hollow Handle \varnothing 8mm



SM3-678



SM3-679



SM3-680



SM3-681



SM3-682



SM3-683



SM3-684



SM3-685



SM3-686



SM3-687



SM3-688



SM3-689



SCALER
Solid Handle Ø 6mm



SM3-691



SM3-692



SM3-693



SM3-694



SM3-695



SM3-696



SM3-697

Tartar Remover Instruments Solid Handle Ø 6mm



SM3-698
Fig. 1



SM3-699
Fig. 1L
Left



SM3-700
Fig. 1R
Right



SM3-701
Fig. 2L
Left



SM3-702
Fig. 2R
Right



SM3-703

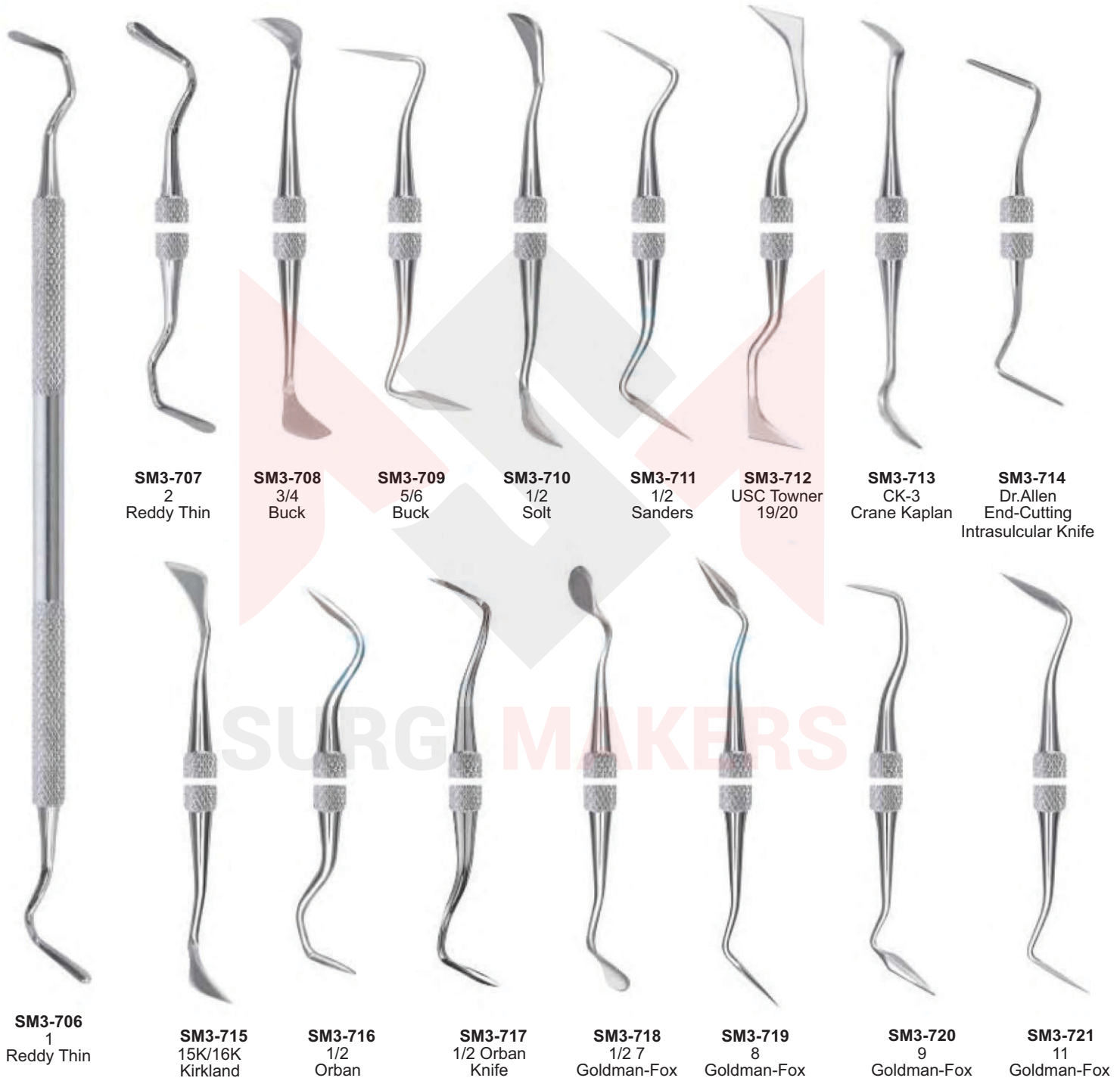


SM3-704



SM3-705

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm
PERIODONTAL KNIVES



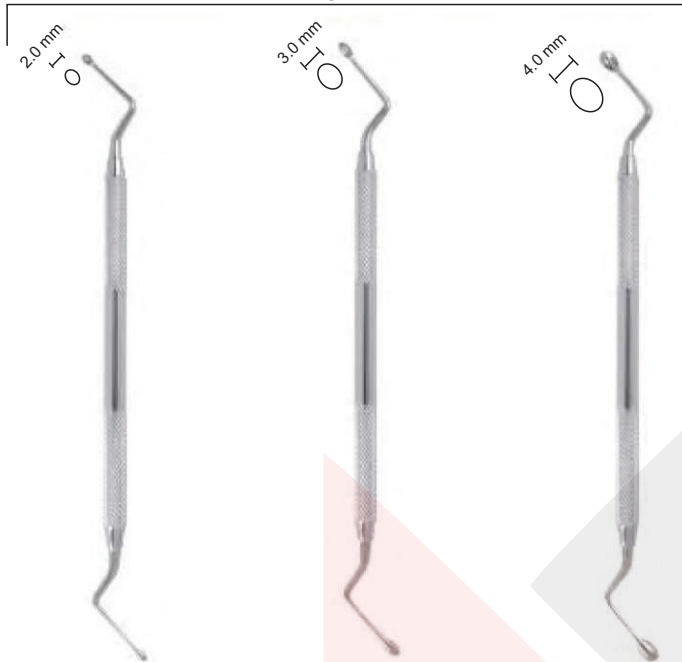
PERIODONTAL CHISELS Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



BONE CURETTES

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

OVAL

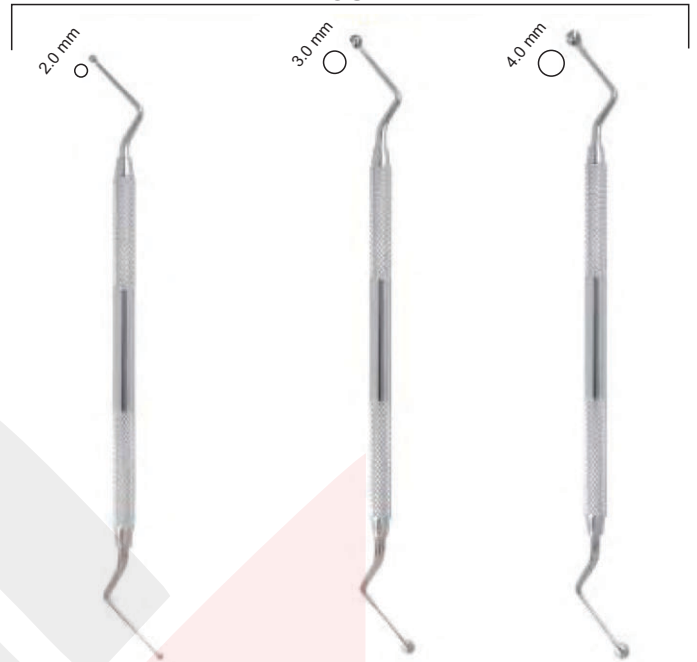


SM3-738
Hemingway

SM3-739
Hemingway

SM3-740
Hemingway

ROUND



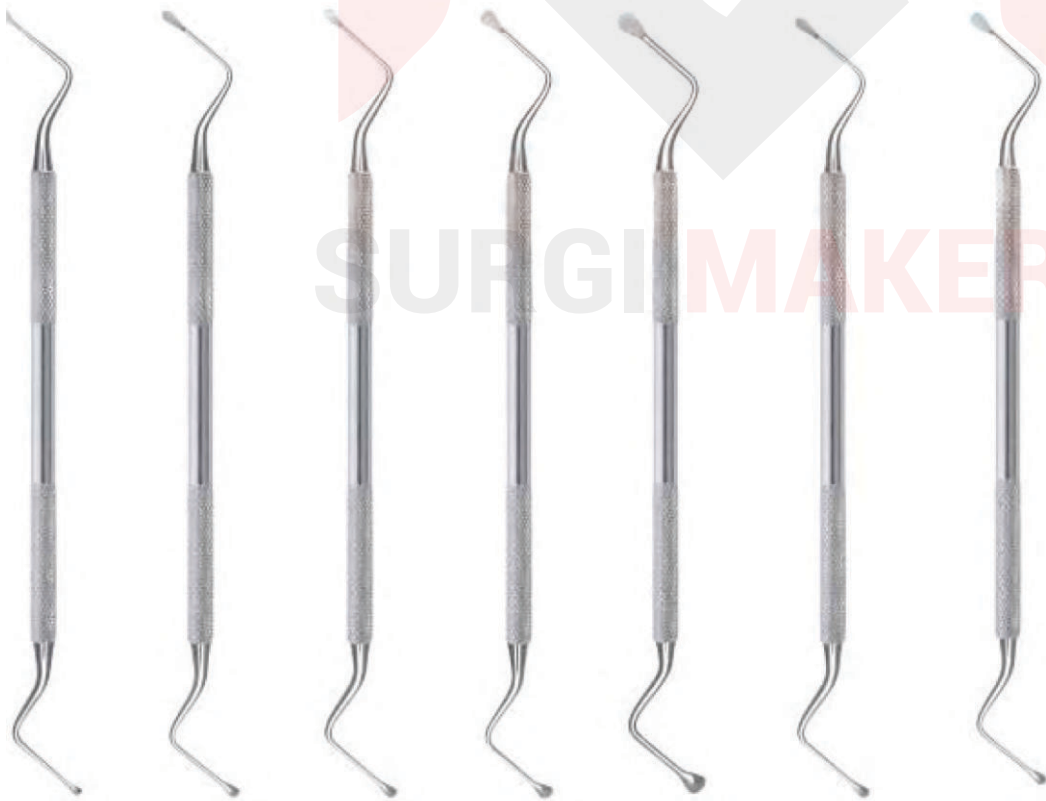
SM3-741
Martin

SM3-742
Martin

SM3-743
Martin

LUCAS SPOON SHAPE

Available in Hollow Handle \varnothing 8mm, \varnothing 10mm Solid Handle \varnothing 6mm



SM3-744
84

SM3-745
85

SM3-746
86

SM3-747
87

SM3-748
88

SM3-749
85/86

SM3-750
86/87

SM3-751
Lucas

SM3-752
Lucas

LUCAS



Lucas
Surgical Curette Lucas
Surgical Curette

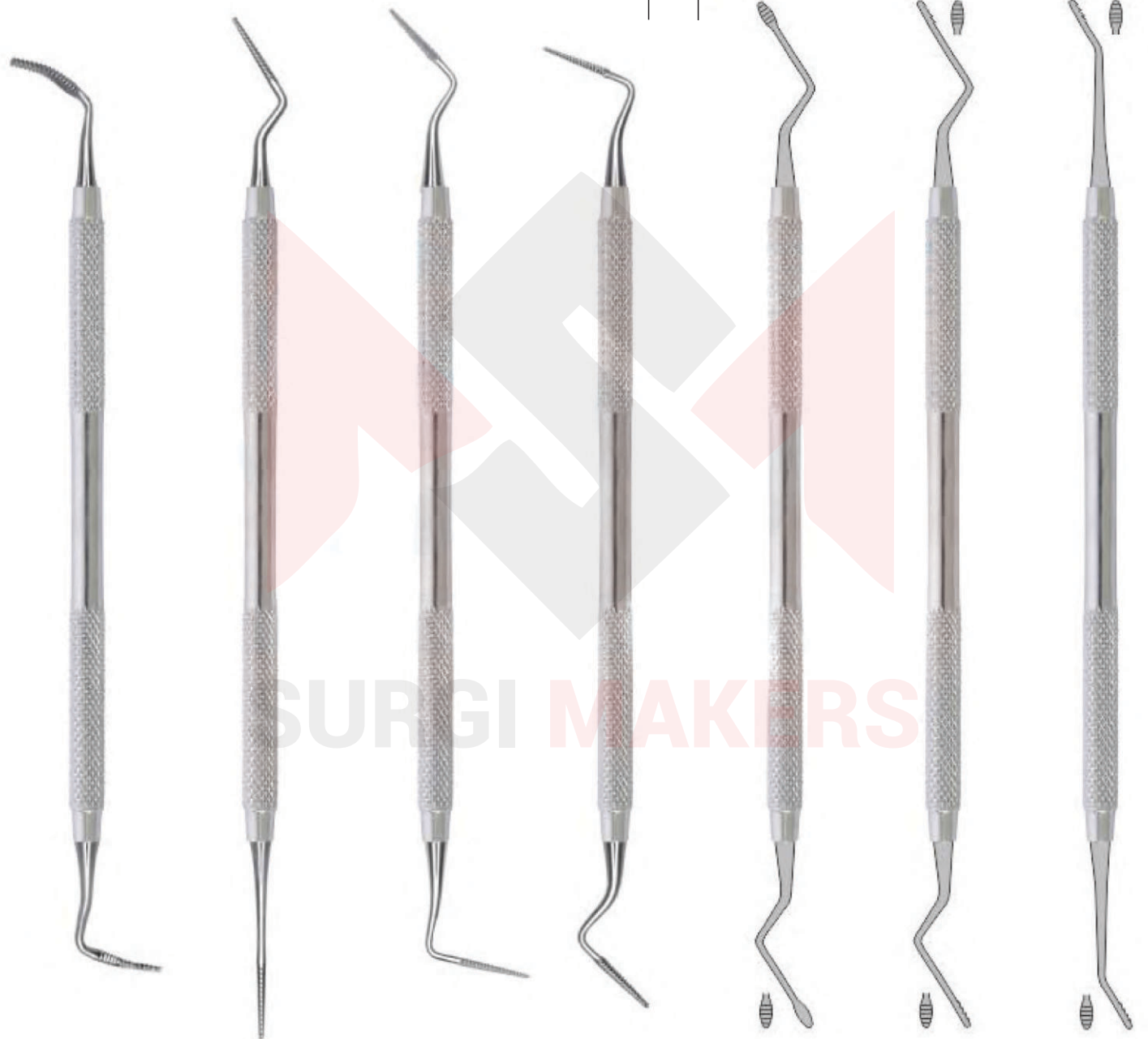
Curettes
Hollow Handle 10mm Length 170mm



Periodontal Files Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

SM3-762
Sugarman File Set

Excellent to remove and to crush strong calculus deposits



SM3-763
9/101
Schluger
Curved File

SM3-764
11/12
Buck
Straight File

SM3-765
1S/2S
Sugarman File

SM3-766
3S/4S
Sugarman File

SM3-767
3-7
Hirschfeld

SM3-768
5-11
Hirschfeld

SM3-769
9-10
Hirschfeld



SM3-770
Fig. 1
Polokoff



SM3-771
Fig. 33



SM3-772
Fig. 45
Miller



SM3-773
Fig. 64
Miller



SM3-774
Fig. 10



SM3-775
Fig. 1
Wahl



SM3-776
Fig. 2
Wahl



SM3-777
Fig. 12
Howard



SM3-778
Fig. 12A



SM3-779
Fig. 12CA

CHISELS



SM3-780



SM3-781



SM3-782



SM3-783



SM3-784
4mm
(Straight)



SM3-785
4mm
(Curved)



SM3-786
6mm
(Straight)



SM3-787
6mm
(Curved)

Periodontal Chisels

Bone Splitting Chisels

2.0mm



SM3-788

2.5mm



SM3-789

3.0mm



SM3-790

3.5mm



SM3-791

4.0mm



SM3-792

4.5mm



SM3-793

5.0mm



SM3-794

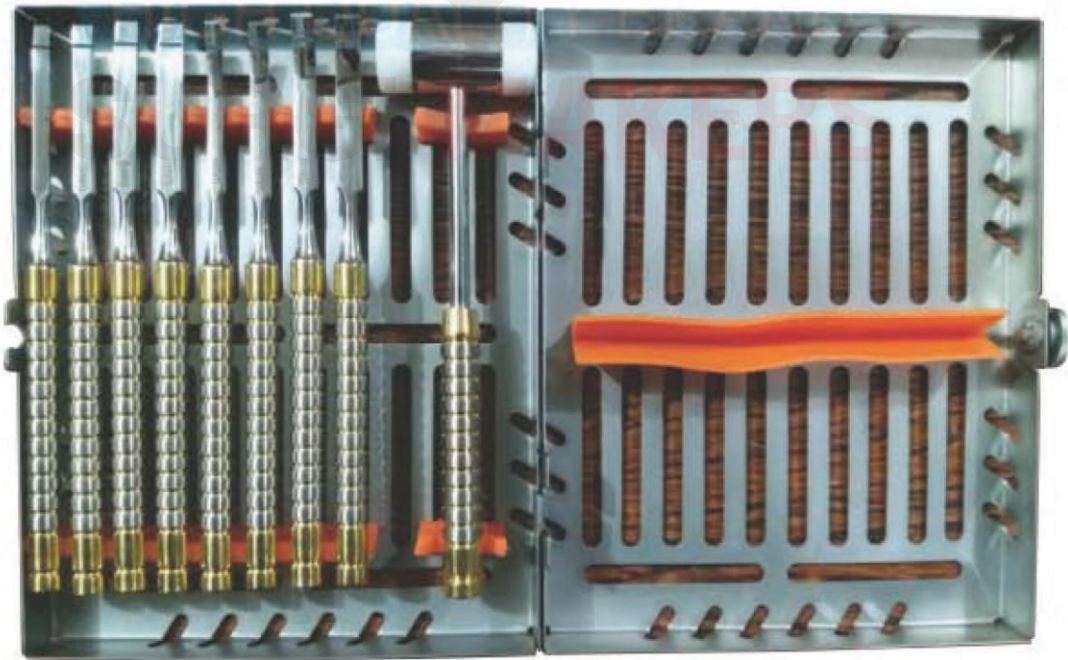
Set of 4 Straight Chisels 2 mm thick



Teflon Coated Mallet



Set of 4 Curved Chisels 2 mm thick



SME-795
Set of 9 Pcs

PERIOSTEALS ELEVATORS



SM3-796
3mm
3mm



SM3-797
3mm
3mm



SM3-798
5.2mm
4.8mm



SM3-799
Molt
3.8mm
4mm



SM3-800
Goldman-Fox
4.5mm
5.5mm



SM3-801
Goldman-Fox
4.5mm
5.5mm



SM3-802
7mm
5mm



SM3-803
7mm
5mm



SM3-804
Medesy
3.3mm
2.8mm



SM3-805
Molt
6mm
2.7mm



SM3-806
Molt
6mm
2.7mm



SM3-807
Freer
4mm
4mm



PERIOSTEALS ELEVATORS



SM3-808
Freer
4.5mm
5mm



SM3-809
Prichard
10mm
4.5mm



SM3-810
8mm
8mm



SM3-811
24G
4mm
4mm



SM3-812
24G
4mm
4mm



SM3-813
Mead
7mm
7mm



SM3-814
Howard
7.5mm
7.5mm



SM3-815
Molt N.9
4mm
7mm



SM3-816
Molt N.9
4mm
7mm



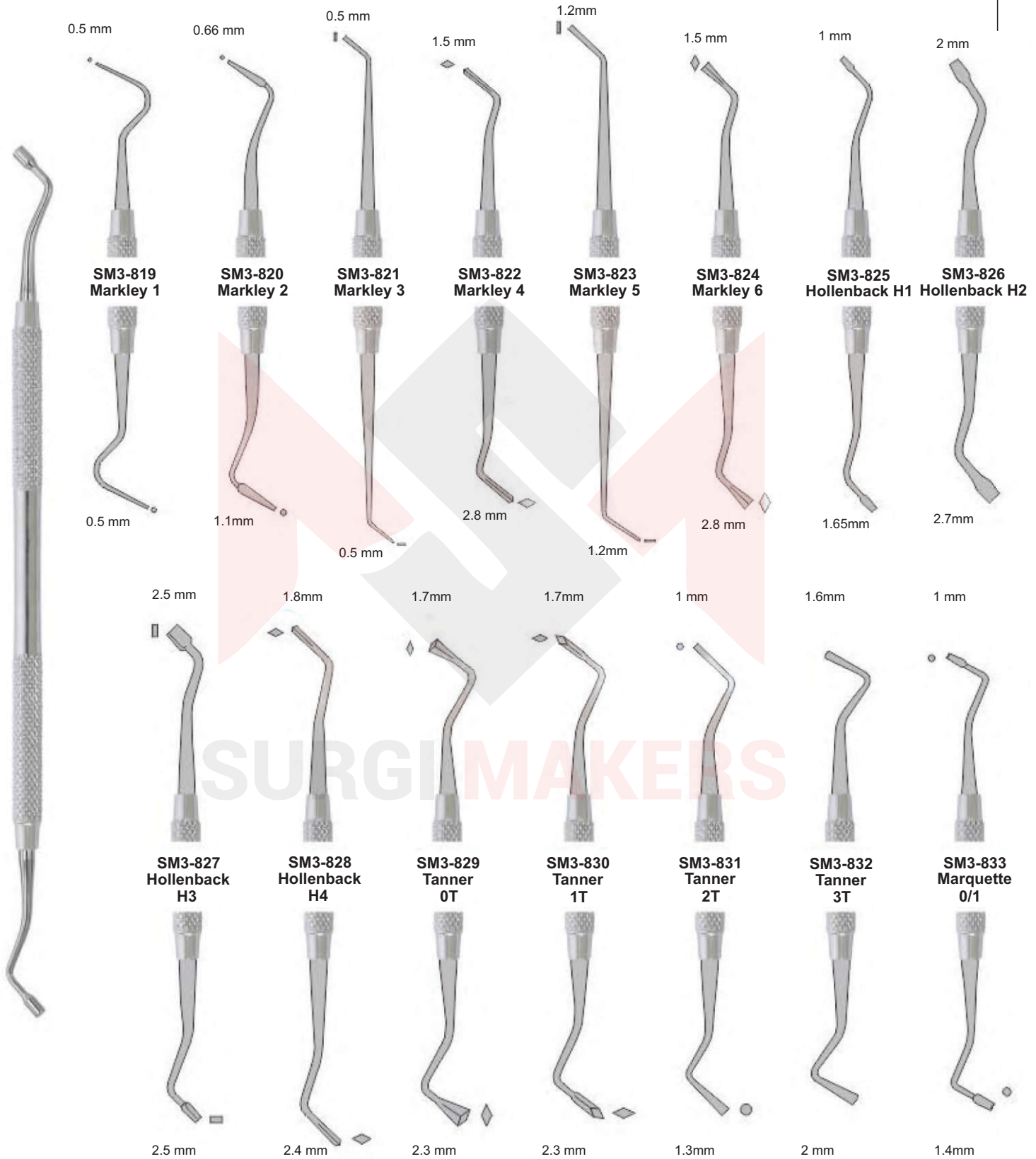
SM3-817
Allen
3.5mm
8mm



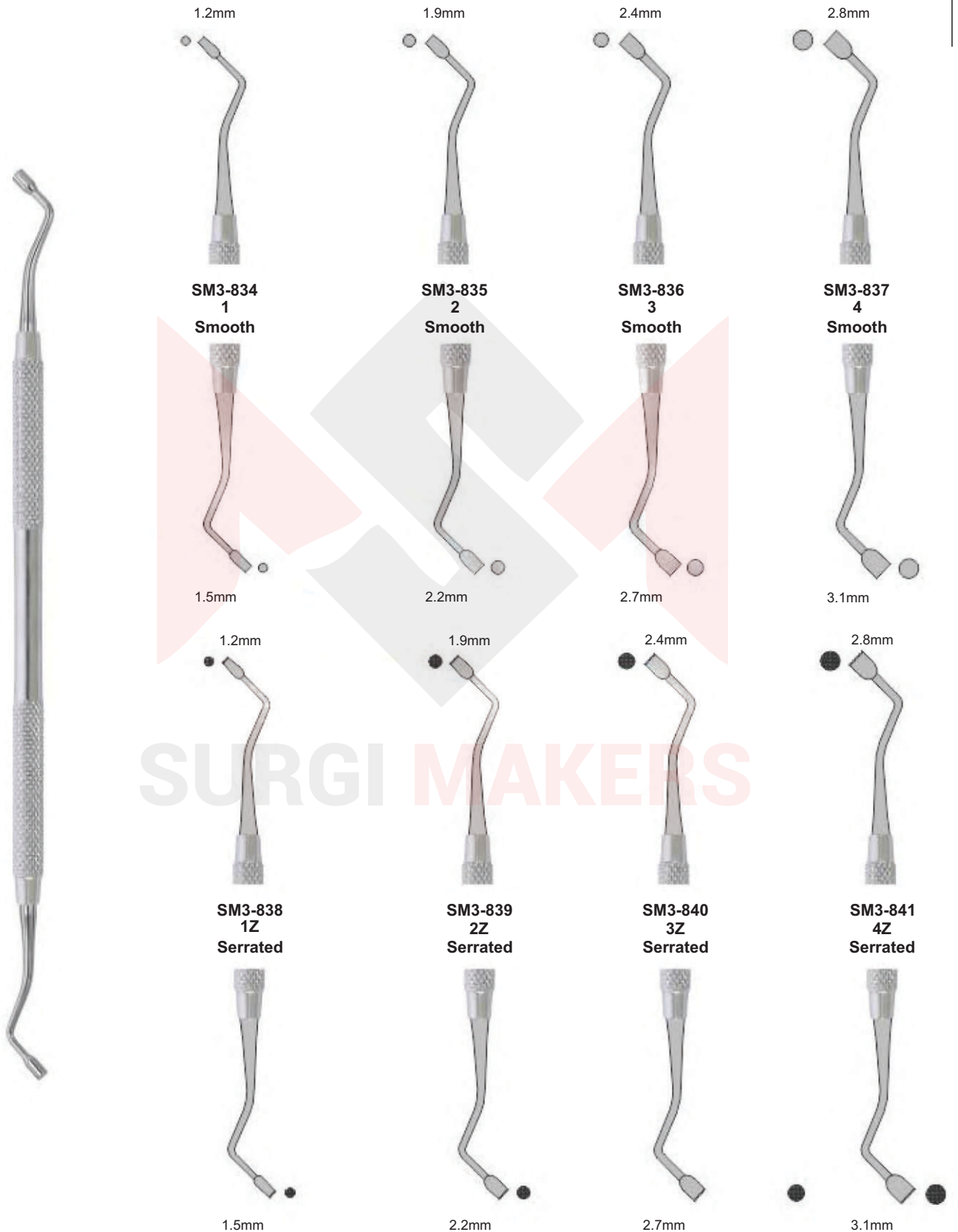
SM3-818
Hourigan
4mm
3mm



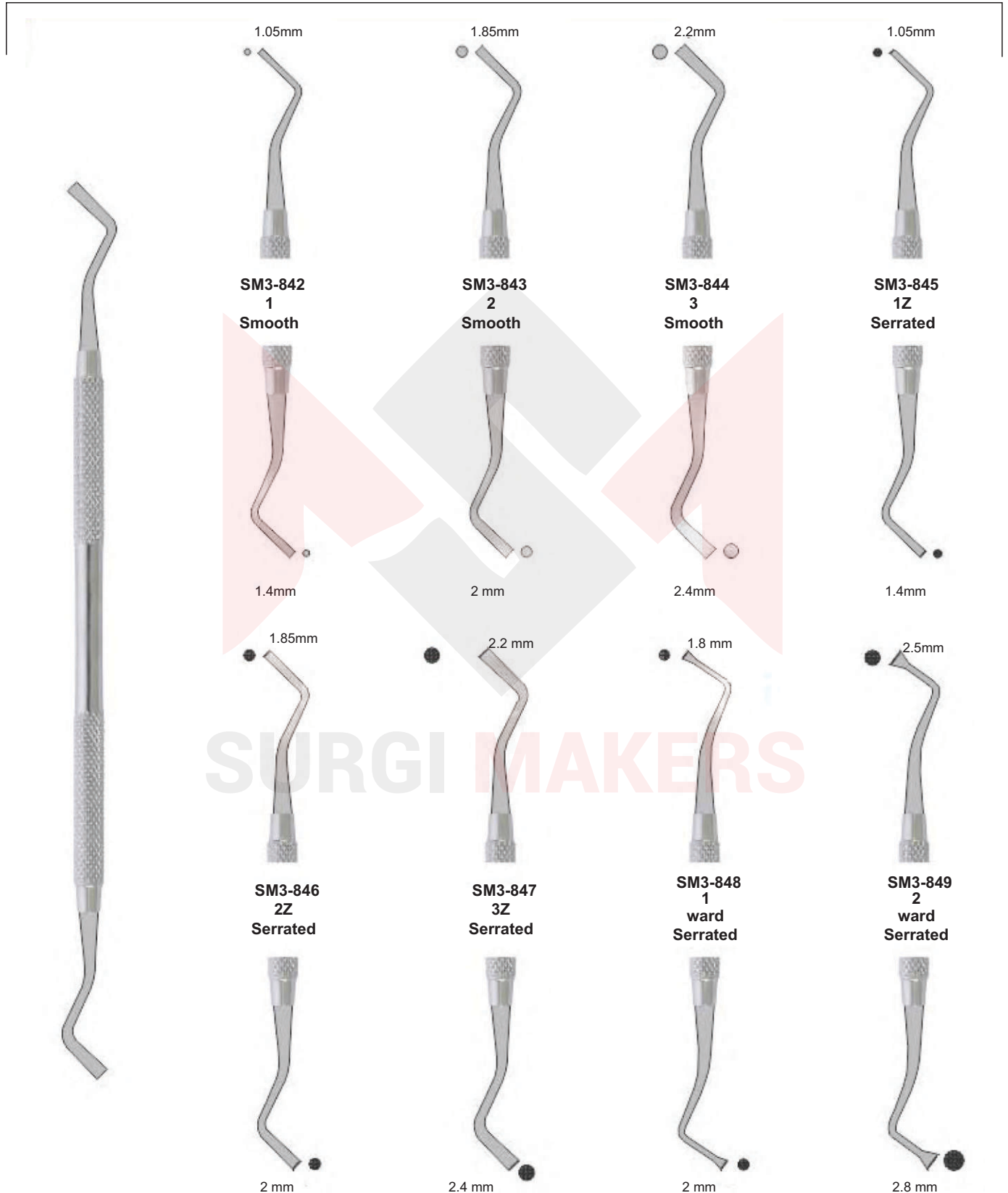
Amalgam and Plastic Filling Instruments Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



Amalgam and Plastic Filling Instruments Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



Amalgam and Plastic Filling Instruments Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



Amalgam Instruments and Burnishers Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



Plastic Filling Instruments Available in Hollow Handle $\varnothing 8\text{mm}$, $\varnothing 9.5\text{mm}$ Solid Handle $\varnothing 6\text{mm}$



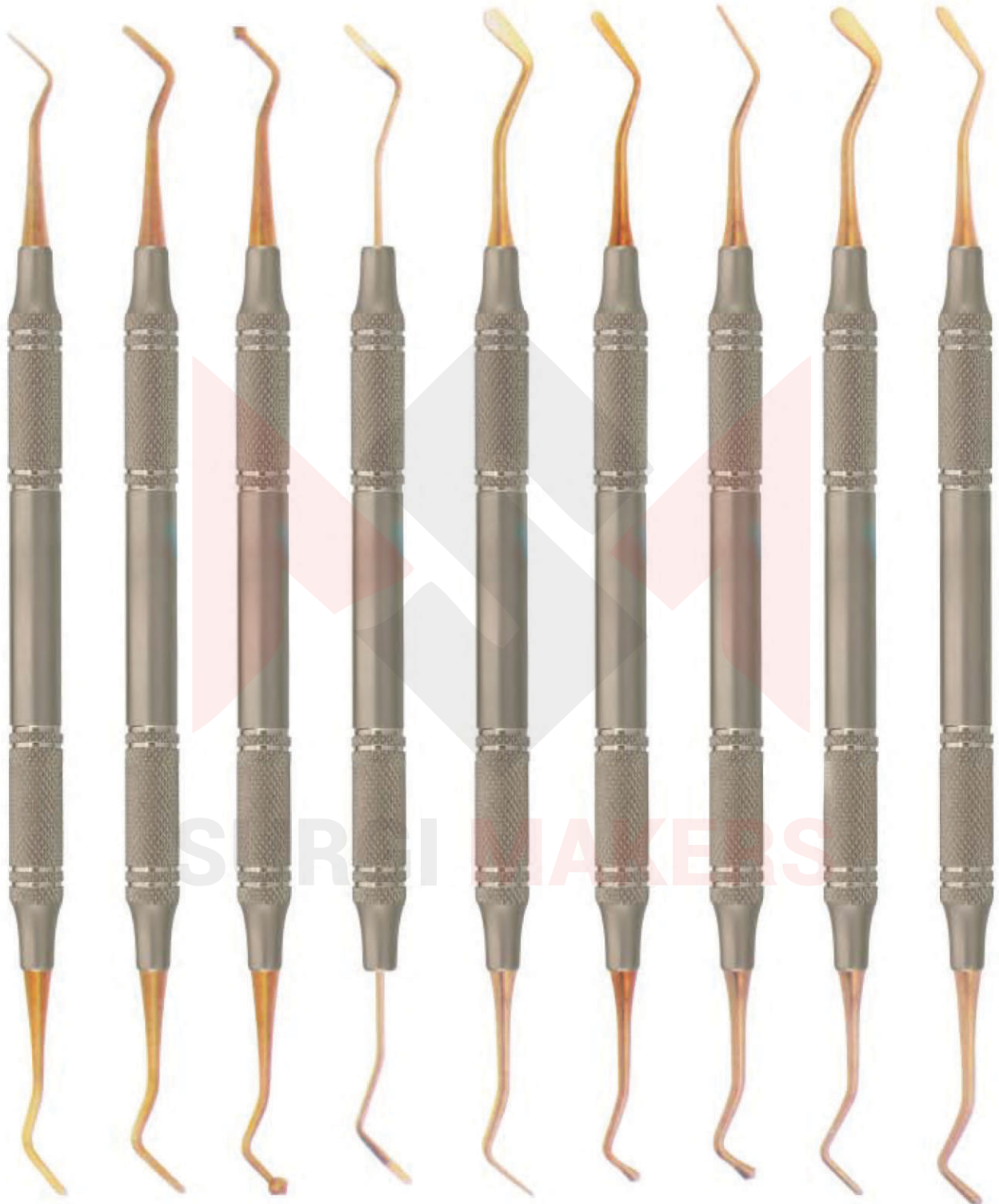
Plastic Filling Instruments Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



Amalgam Instruments and Burnishers Available in Hollow Handle Ø8mm, Ø9.5mm Solid Handle Ø6mm



Composite Gold Tip Instruments



SM3-889

SM3-890

SM3-891

SM3-892

SM3-893

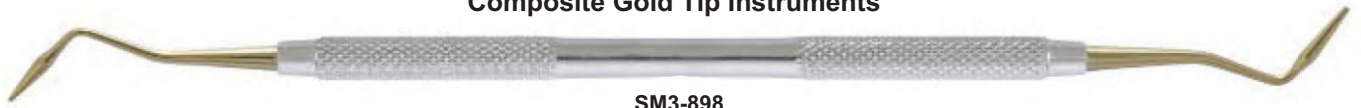
SM3-894

SM3-895

SM3-896

SM3-897

Composite Gold Tip Instruments



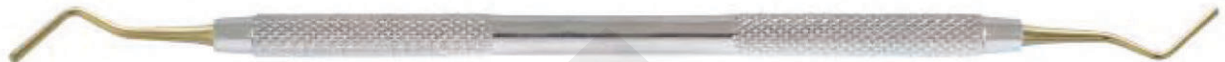
SM3-898
Markley 2



SM3-899
Westcott N.21



SM3-900
NYU/B2



SM3-901
Filling Instruments



SM3-902
Ball Filling Instruments



SM3-903
Filling Instruments



SM3-904
Filling Instruments



SM3-905
Filling Instruments



SM3-906
Plastic Filling Instruments



SM3-907
Heidemann



SM3-908
Plastic Filling Instruments

CARVERS INSTRUMENTS

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



CARVERS INSTRUMENTS

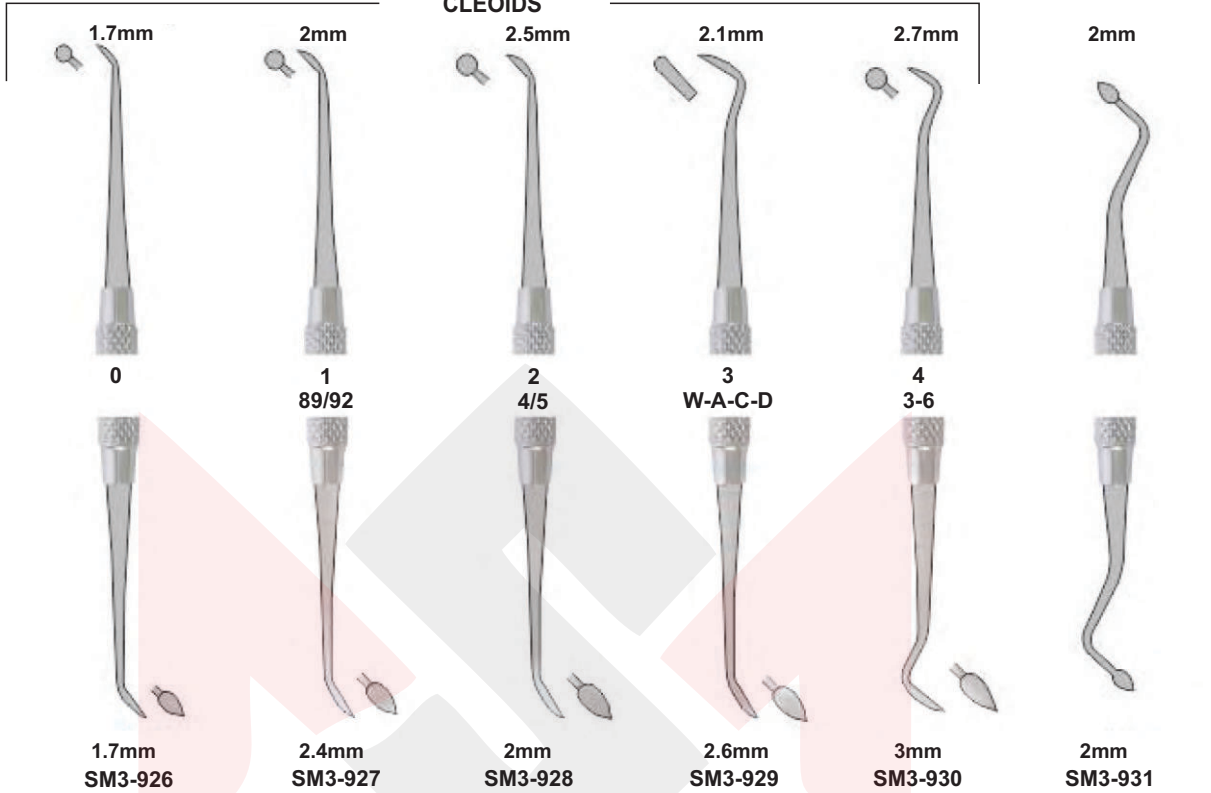
Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



CARVERS INSTRUMENTS

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

CLEOIDS



Nystrom

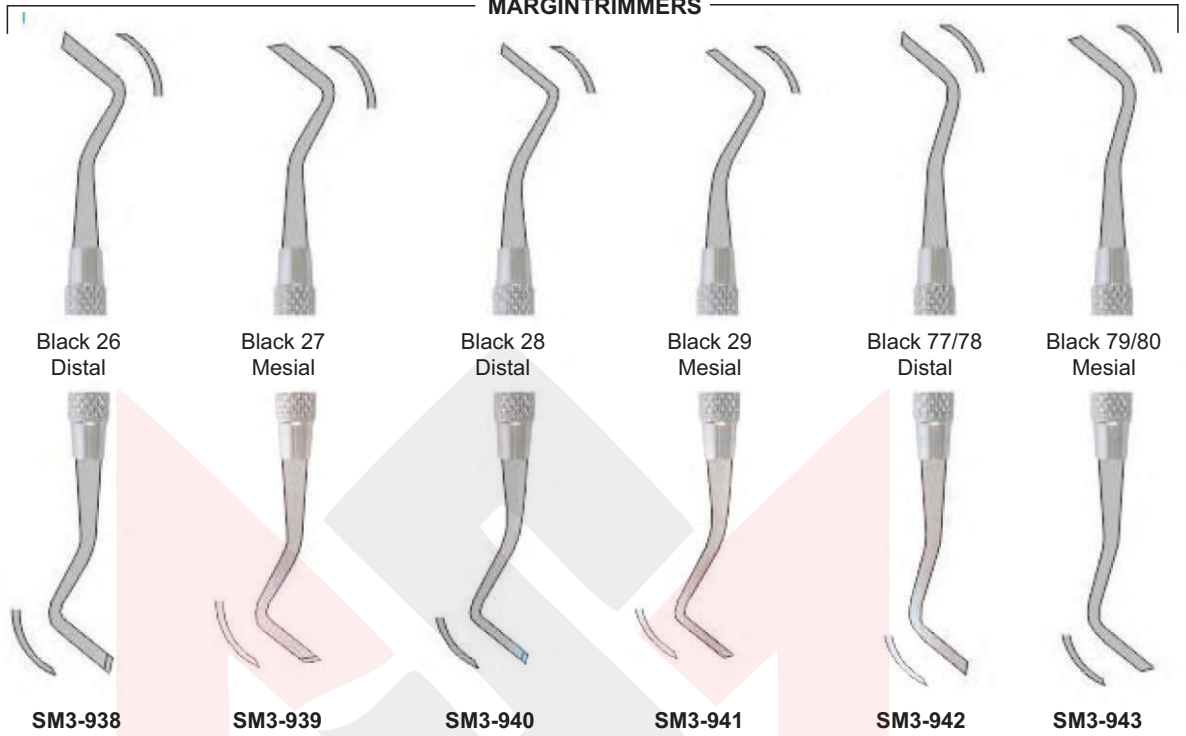
CHISELS



ENAMEL INSTRUMENTS

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

MARGINTRIMMERS



HATCHES



Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

CHISELS



Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

Heidemann Spatula

SPATULAS



Heidemann Spatula	Heidemann Spatula	Heidemann Spatula	SPATULAS	SPATULAS	SPATULAS
2mm	2.5mm	3mm	1.7mm	1.9mm	2.5mm
1	2	3	PF1A	PF1	11
2mm	2.5mm	3mm	\varnothing 0.9mm	\varnothing 1.15mm	2.5mm
SM3-957	SM3-958	SM3-959	SM3-960	SM3-961	SM3-962
2.5mm	2.3mm	1.4mm	1.6mm	2.2mm	2.6mm
6	179	10	11	12	13
3mm	2.3mm	1.4mm	1.5mm	2.2mm	2.6mm
SM3-963	SM3-964	SM3-965	SM3-966	SM3-967	SM3-968

Heidemann Spatula

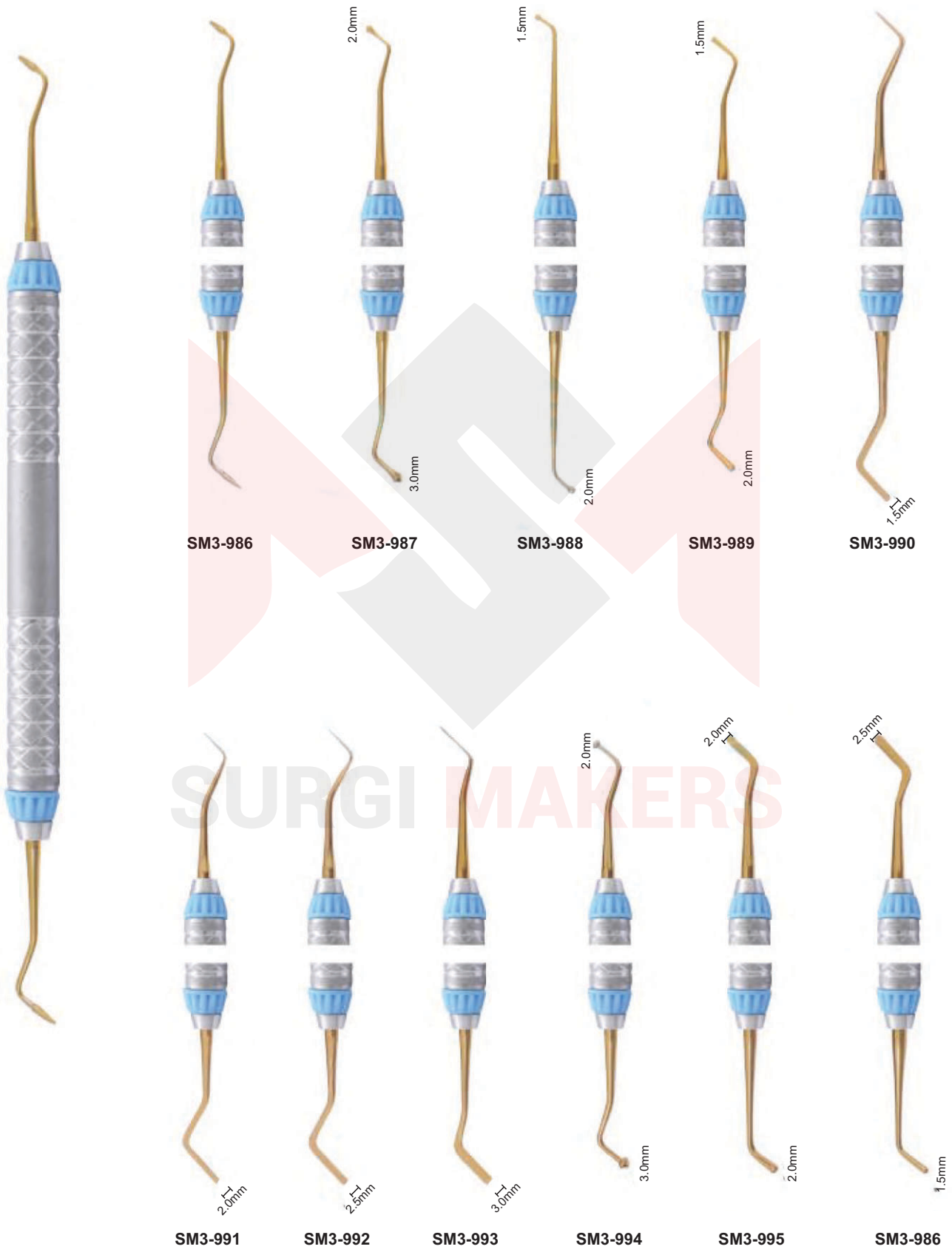
Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

Excavators Instruments

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



Composite Instruments Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm





Excavators
SM3-997



Excavators
SM3-998



Excavators
SM3-999



Excavators
SM3-1000



Excavators
SM3-1001

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm

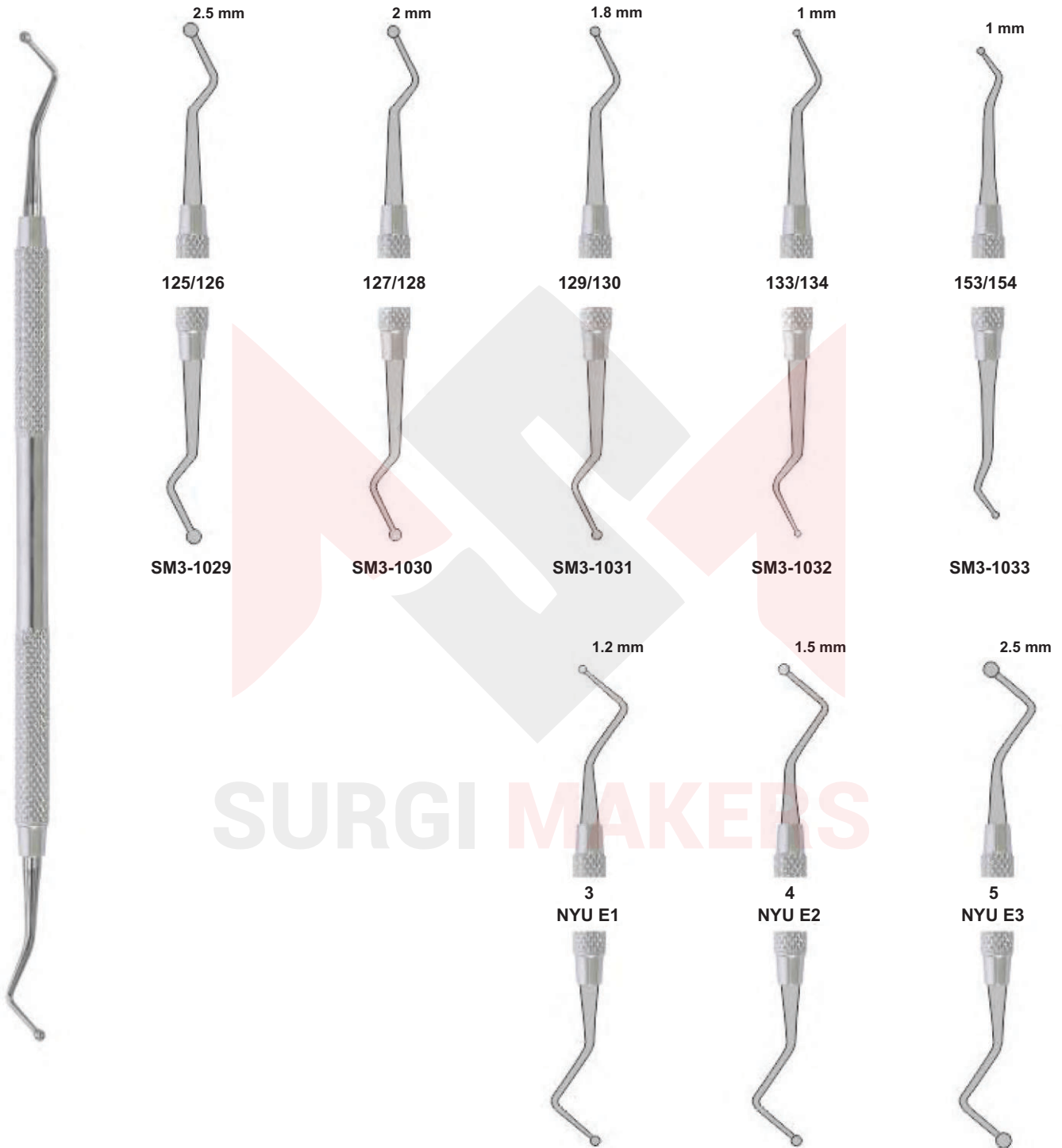


Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



Spoon Excavators Round Shape

Available in Hollow Handle \varnothing 8mm, \varnothing 10mm Solid Handle \varnothing 6mm



P.K. THOMAS WAXING INSTRUMENTS

P.K. THOMAS WAX CARVER SET OF 5 PCS

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



P.K. THOMAS WAX CARVER SET OF 5 PCS

Available Anodizing Colours Handle \varnothing 8mm,



SM3-1037
PKT-1

SM3-1038
PKT-2

SM3-1039
PKT-3

SM3-1040
PKT-4

SM3-1041
PKT-5

SM3-1043
PKT-1

SM3-1044
PKT-2

SM3-1045
PKT-3

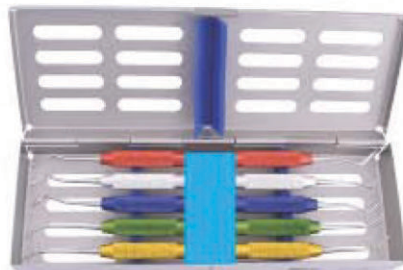
SM3-1046
PKT-4

SM3-1047
PKT-5



SM3-1042

P.k. Thomas Wax Carvers Set of 5 Pcs



SM3-1048

P.k. Thomas Wax Carvers Set of 5 Pcs
with Sterilized Cassette



SM3-1049

P.k. Thomas Wax Carvers Set of 5 Pcs

COMPOSITE INSTRUMENTS TITANIUM BLUE ENDODONTIC

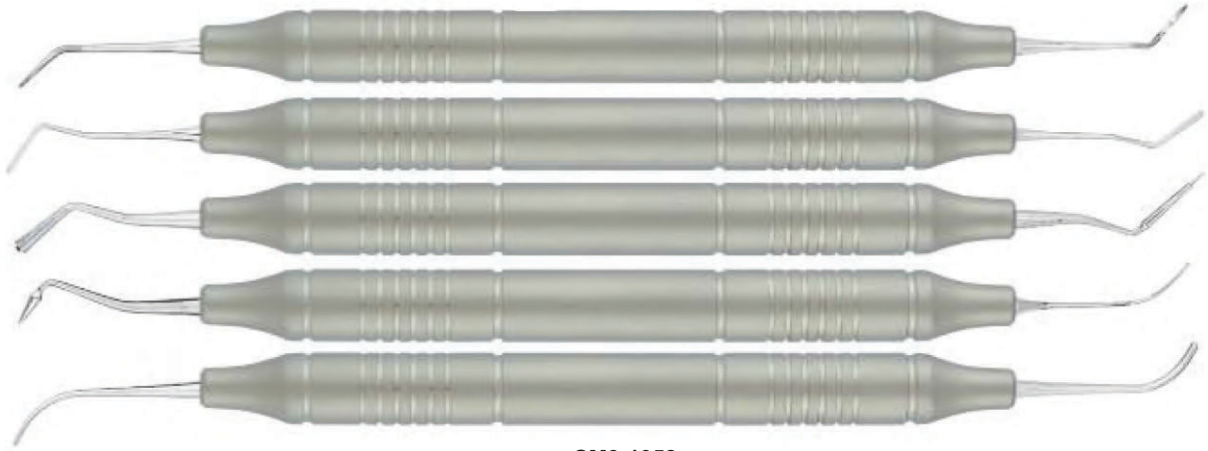


SM3-1056
Composite Instruments Set of 6 Pcs
Blue Titanium with Cassettes

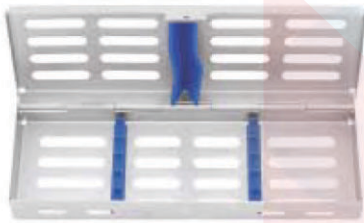


SM3-1057
Composite Instruments Set of 6 Pcs

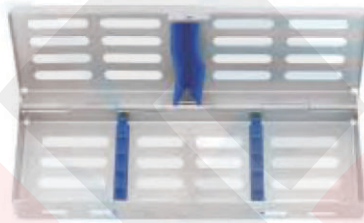
LM SET OF 5 PCS



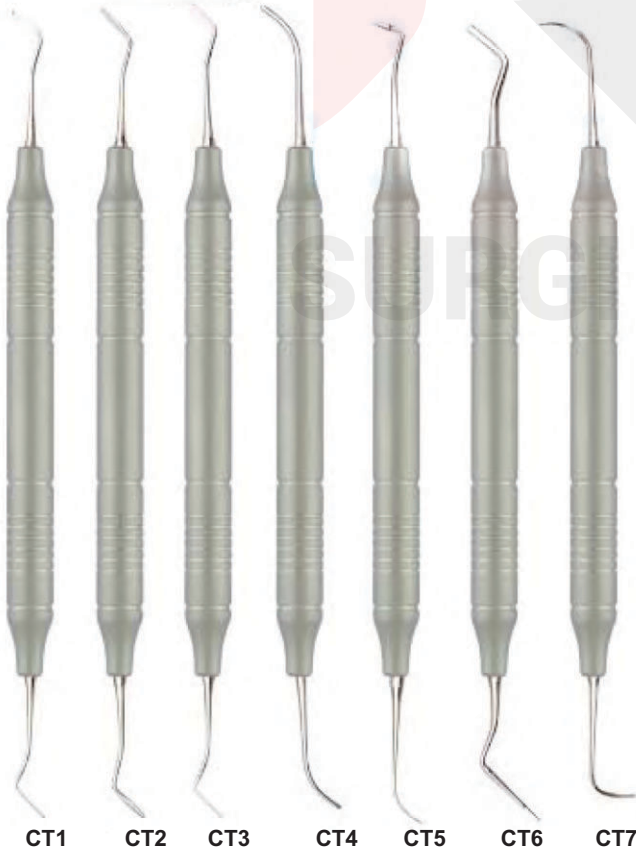
SM3-1058
LM Set of 5 Pcs with stainless steel handle



SM3-1059
Dental Composite Resin Filling Spatula Aesthetic Restoration Set with Silicon Stainless Steel Handle



SM3-1060
Dental Composite Resin Filling Spatula Aesthetic Restoration Set with Silicon Handle



Instruments For Aesthetic Restorations



Applica
SM3-1061



Applica Twist
SM3-1062



Modella
SM3-1063



Condensa
SM3-1064



Fissura
SM3-1065



SM3-1066

Restoration Instruments For Aesthetic Restorations



Misura
SM3-1067



Posterior Misura
SM3-1068



Cusp Misura
SM3-1069



Eccesso
SM3-1070



Solo Anterior
SM3-1071



Solo Posterior
SM3-1072

INSTRUMENTS FOR IMPLANT POSITIONI



SM3-1073
Implant Misura MR
3.0-5.0



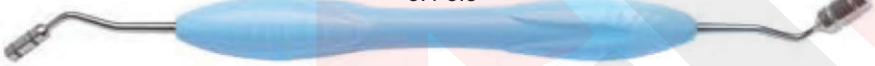
SM3-1074
Implant Misura MR
3.1-5.3



SM3-1075



SM3-1076
Implant Misura MR
3.4-5.8



SM3-1077
Implant Misura MR
3.7-6.3



SM3-1078
Implant Misura MR Kit

PERIODONTAL INSTRUMENT SETS



SM3-1079
PerioSet 1



SM3-1080
PerioSet 2



SM3-1081
PerioKit



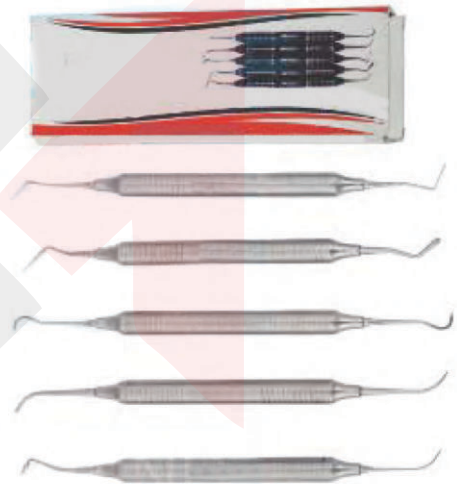
SM3-1082



SM3-1083



SM3-1084



SM3-1085



SM3-1086
Laboratory Set of 10 Pcs



SM3-1087
Plugger Dentsply 1/3 Silicon Handle Yellow Color
SM3-1088
Plugger Dentsply 2/3 Silicon Handle in Red Color

Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



SM3-1089
Fig. 1



SM3-1090
Fig. 2



SM3-1091
Fig. 3



SM3-1092
Fig. 00



SM3-1093
Fig. 0



SM3-1094
Fig. 1



SM3-1095
Fig. 2



SM3-1096
Fig. 3



SM3-1097
Fig. 4



SM3-1098
Weston



SM3-1099



SM3-1100



SM3-1101



SM3-1102



SM3-1103



SM3-1104



SM3-1105



SM3-1106

SURGI MAKERS



SM3-1107
Le Cron



SM3-1108
Zahle



SM3-1109
Zahle



SM3-1110
Zahle



SM3-1111
Gritman



SM3-1112
Beale



SM3-1113
Roach



SM3-1114
Vehe



- SM3-1115**
 Carvers Set of 10 Pcs
 01 Wax Knife
 02 Cement Spatulas
 03 Cement Spatulas
 04 Cement Spatulas
 05 Cement Spatulas
 06 Cement Spatulas
 07 Cement Spatulas
 08 Cement Spatulas
 09 Cement Spatulas
 10 Cement Spatulas



SM3-1116
 Graded Handle
 Hylin Carver

SM3-1117
 Hylin

SM3-1118
 Hylin Le-Cron

SM3-1119
 Hylin-Ceramica

SM3-1120
 Hylin

SM3-1121

SM3-1122
 Le Cron

SM3-1123
 Le Cron

SM3-1124
 Le Cron

WAX KNIVES



SM3-1125
Fig. 1
Fahnenstock
125 mm



SM3-1126
Fig. 2
Fahnenstock
170 mm



SM3-1127
Fig. 1
Lessmann
170 mm



SM3-1128
Fig. 2
Lessmann
170 mm



SM3-1129
Fig. 1
with small spoon
125 mm



SM3-1130
Fig. 2
with large spoon
170 mm

PLASTER KNIVES



SM3-1131
160 mm



SM3-1132
160 mm



SM3-1133
Buffalo



SM3-1134
Buffalo



SM3-1135
Plaster Knife



SM3-1136
170 mm



SM3-1137
Sachs



SM3-1138
130mm
Ermert



SM3-1139
Hook Knives



SM3-1140
125mm
Antkoviak



SM3-1141



Special Inbox
SM3-1142 170mm
SM3-1143 200mm

WAX SPATULAS



SM3-1144
Fig. 1
18.5 cm



SM3-1145
Fig. 2
18 cm



SM3-1146
Wooden Handle
19.5cm curved



SM3-1147
Wooden Handle
20cm curved



SM3-1148
Wooden Handle
22.5cm curved



SM3-1149
Wooden Handle
19.5cm curved



SM3-1150
Wooden Handle
21.5cm



SM3-1151
Wooden Handle
20.5cm



Open View



**Denture Flask Lower, Brass
SM3-1152**
Close View



Open View

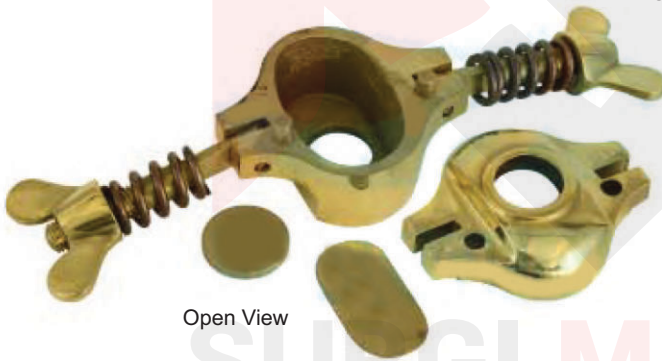
**Denture Flask Upper, Brass
SM3-1153**
Close View



Open View



**Round Dental Flask, Brass
SM3-1154**
Close View



Open View



**Small Flask with Compressor, Brass
SM3-1155**



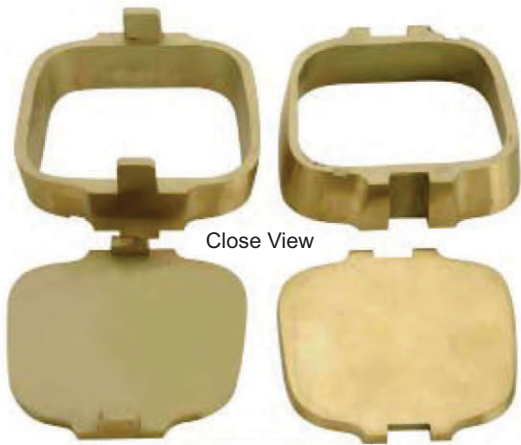
**Compressor Single Flask
SM3-1156**



**Compressor Double Flask
SM3-1157**



**Compressor Double Flask
SM3-1158**



Close View



**Dental Single
4 Parts, Brass
SM3-1159**
Close View



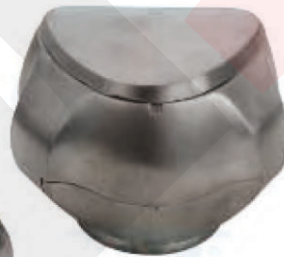
Close View



**Dental Single
Flask, Brass
SM3-1160**
Close View



Close View



**Dental Flask
4 Parts, Silver
SM3-1161**
Close View



**Dyerline Flask
Silver
SM3-1162**
Close View



Close View

**Round Dental
Flask, Silver
SM3-1163**
Close View



Close View



SM3-1164
Articulator



SM3-1165
Articulator



SM3-1166
Articulator
S



SM3-1167
Articulator
M



SM3-1168
Articulator
L



SM3-1169
Articulator



SM3-1170
Articulator



SM3-1171
Articulator



SM3-1172
Articulator



SM3-1173
Articulator



SM3-1174
Articulator



SM3-1175
Articulator

ARTICULATORS

SURGI MAKERS

SM3-1176

Technical Datas:

Intercondylar distance	120 mm.
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	10°
Distance between mounting plates	110 mm.
Weight	700 gr.
Opening	180°

Feature:

Lightweight anatomic articulator made of aluminum die-casting. it can be used following the geometrical laws of medium values (Bonwill triangle). Fixing according to centric. Automatic return to the hinge axis with springs. Perfect stability also in recversed position. Easy access and visibility to the lingual surfaces. interchangeable self centring aluminum mounting plates.



SM3-1176

Technical Datas:

Intercondylar distance	120 mm.
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	flat
Distance between mounting plates	110 mm.
Weight	700 gr.
Opening	180°

Special Feature:

Adjustable back by registration screw to work without incisal rod by keeping constant trajectories and inclinations during side and back/forward movements. Pure translation movement (kay and instructions included). Anti-shock hinge rod in case articulator falls down. Bigger size lock screws for mounting plates.



- (1) More space when using removable stumps systems.
- (2) More space for installation of mobile prosthesis with high chewing or big base.
- (3) More space when using magnetic plates



SM3-1178

Technical Datas:

Intercondylar distance	120 mm.
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	10°
Distance between mounting plates	85 mm.
Weight	400 gr.
Opening (item 5000)	125°
Opening (item 5010)	180°



SM3-1179

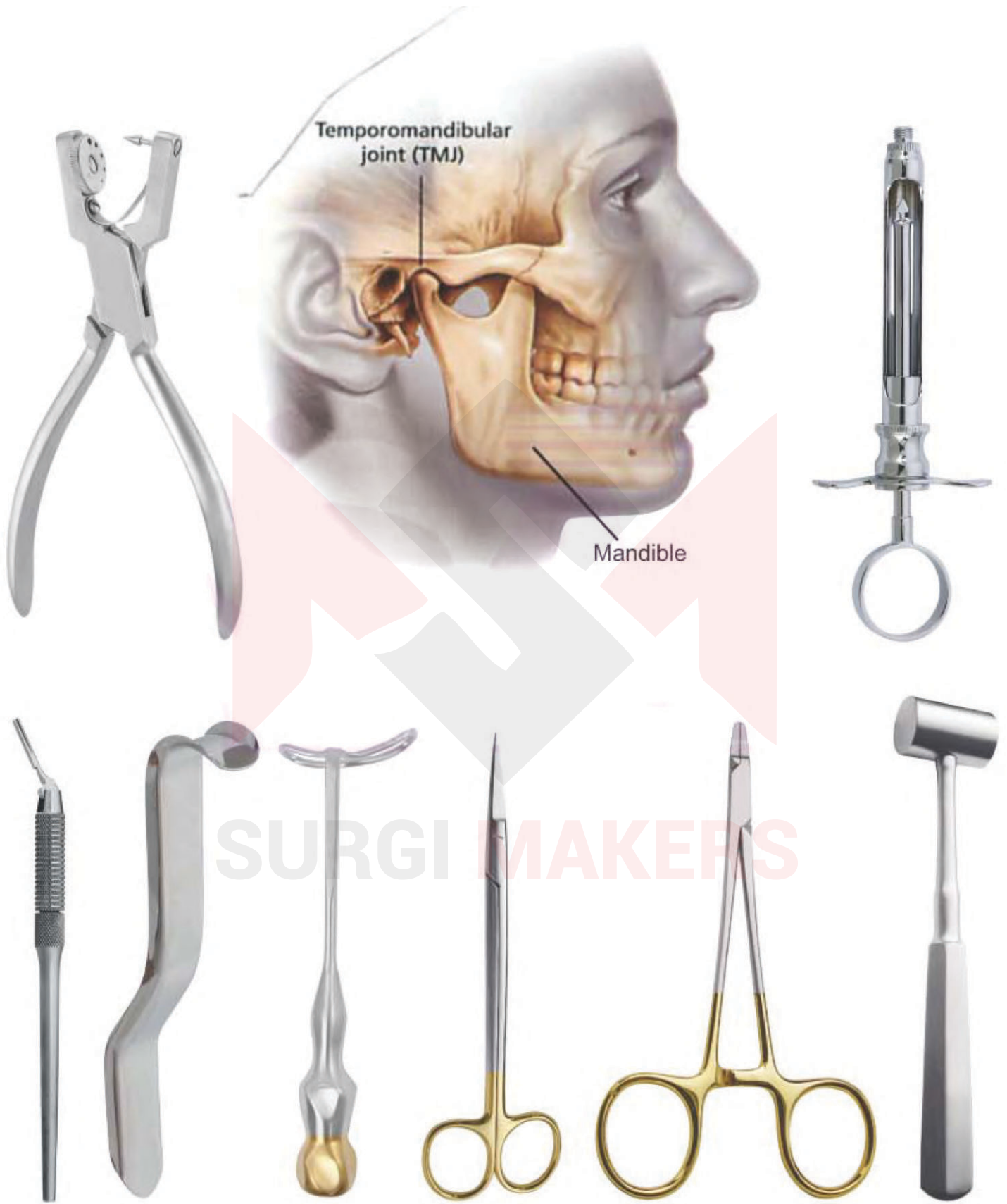
Technical Datas:

Intercondylar distance	110 mm.
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	flat
Distance between mounting plates	85 mm.
Weight	450 gr.
Opening	180°



SM3-1180 Anvil

Dental Laboratory Instrument



Maxiofacial Surgery Instruments

A Bard-Parker handle with a No. 15 blade is the usual scalpel used to make incisions on the gums where a flap can be raised to gain access to tooth.

Retractors

Tongue, cheek and flap retractors are needed to provide adequate access to the tooth and are legion in number.

Needle Holders and Sutures

Sutures are used to replace and secure the gum flap in its former position, to limit the size of the wound and therefore restrict subsequent contamination with food debris, and to assist in controlling bleeding. The usual suture size for intra-oral work is 4/0 and the material may be absorbable or non-absorbable Scissors
Dissecting scissors and suture-cutting scissors are usually used.

Artery Forceps

These are designed to hold soft tissue without damaging it. College tweezers are used to lift up sutures prior to removing them.

Periosteal Elevators

A number are available and are similarly used like a normal elevator but periosteal elevators have two heads – one at each end. One end is sharp-tipped to expand the tooth socket while the other has a blunt end to remove granulation tissues or raise a gum flap.

Chisels and Mallet

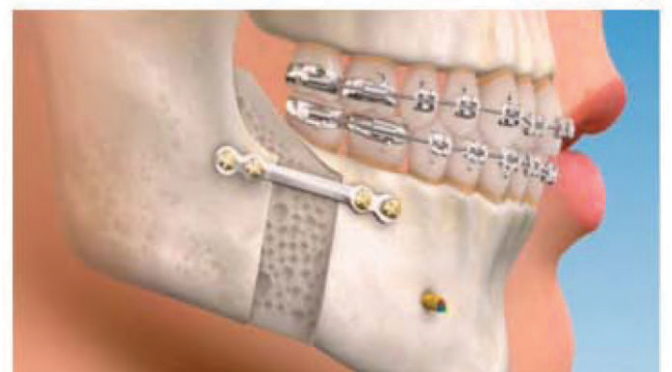
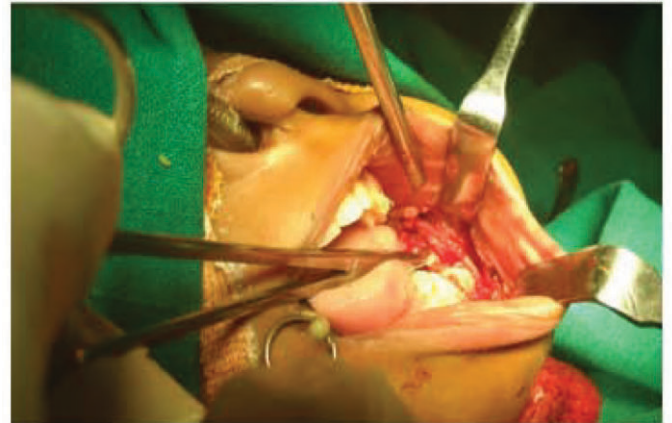
Chisels are more appropriate in the operating theatre and are particularly useful for disto-angular third molars and upper wisdom teeth extraction.

Bone Curettes

The Mitchells trimmer is probably the most valuable instrument in the category and is used to remove granulation tissue in the tooth socket.

Bone Ronguer and Bone File

Used to smoothen any sharp bone edges after tooth extraction is done.





SM4-001
10



SM4-002
11



SM4-003
20



SM4-004
21



SM4-005
22



SM4-006
12



SM4-007
15



SM4-008
23



SM4-009
24



SM4-010
16.5cm

SCALPEL BLADE REMOVER



Kit of scalpel blade remover and orientable blade scalpel handle



DIEFFENBACH
12.5cm



SM4-011
Fig. 1
12.5cm



SM4-012
Fig. 2
13cm



SM4-013
Fig. 4
13.5cm



SM4-014
Fig. 5
14cm



SM4-015
Fig. 7
12.5cm



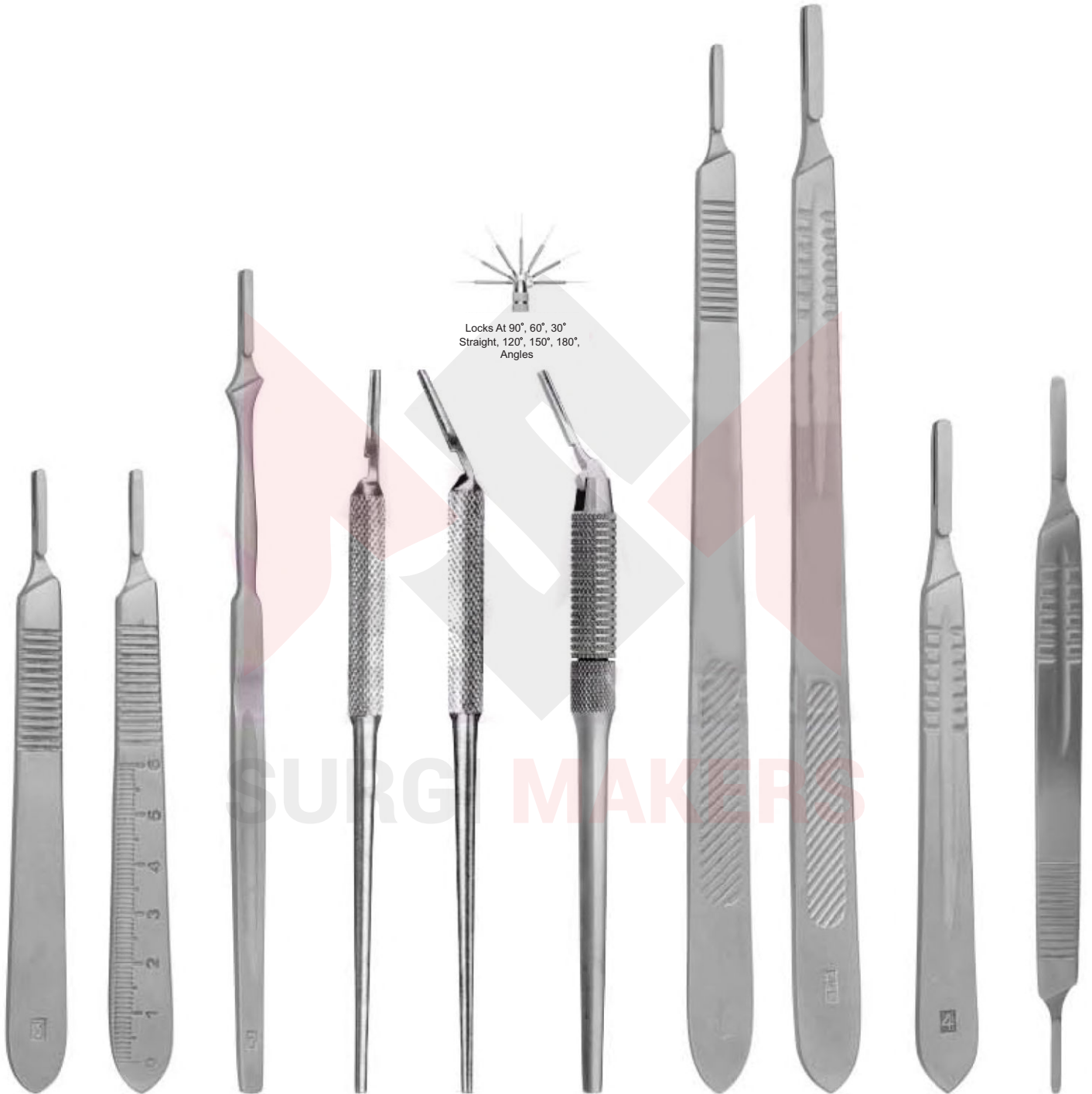
SM4-016
Fig. 8
13cm



SM4-017
Fig. 9
13.5cm



SM4-018
Fig. 10
14cm



Locks At 90°, 60°, 30°
Straight, 120°, 150°, 180°
Angles

SM4-019
Fig. 3
12.5cm

SM4-020
Fig. 3
12.5cm

SM4-021
Fig. 7
16.5cm

SM4-022
Fig. 5
14.5cm

SM4-023
Fig. 5A
14.5cm

SM4-024
6 Way Adjustable
Angled
Scalpel Handle

SM4-025
Fig. 3L
21cm

SM4-026
Fig. 4L
21.8cm

SM4-027
Fig. 4
13.5cm

SM4-028
Double Handle
No.4 + No.3
16.3cm



SM4-029 10.5cm
SM4-030 13.5cm
 Weitlaner
 Fig.1



SM4-031 10.5cm
SM4-032 13.5cm
 Weitlaner
 Fig.2



SM4-033
 Stainless Steel
 Double
 Ended Cheek
 Retractor



SM4-034
 Stainless Steel
 Single
 Ended Cheek
 Retractor



SM4-035 11cm
SM4-036 13cm
SM4-037 15cm
 Weitlaner



SM4-038 11cm
SM4-039 13cm
SM4-040 15cm
 Jennings



SM4-041
 Denhard
 12cm



SM4-042
 Roser-Konig
 16cm



SM4-043
 Roser-Konig
 19cm



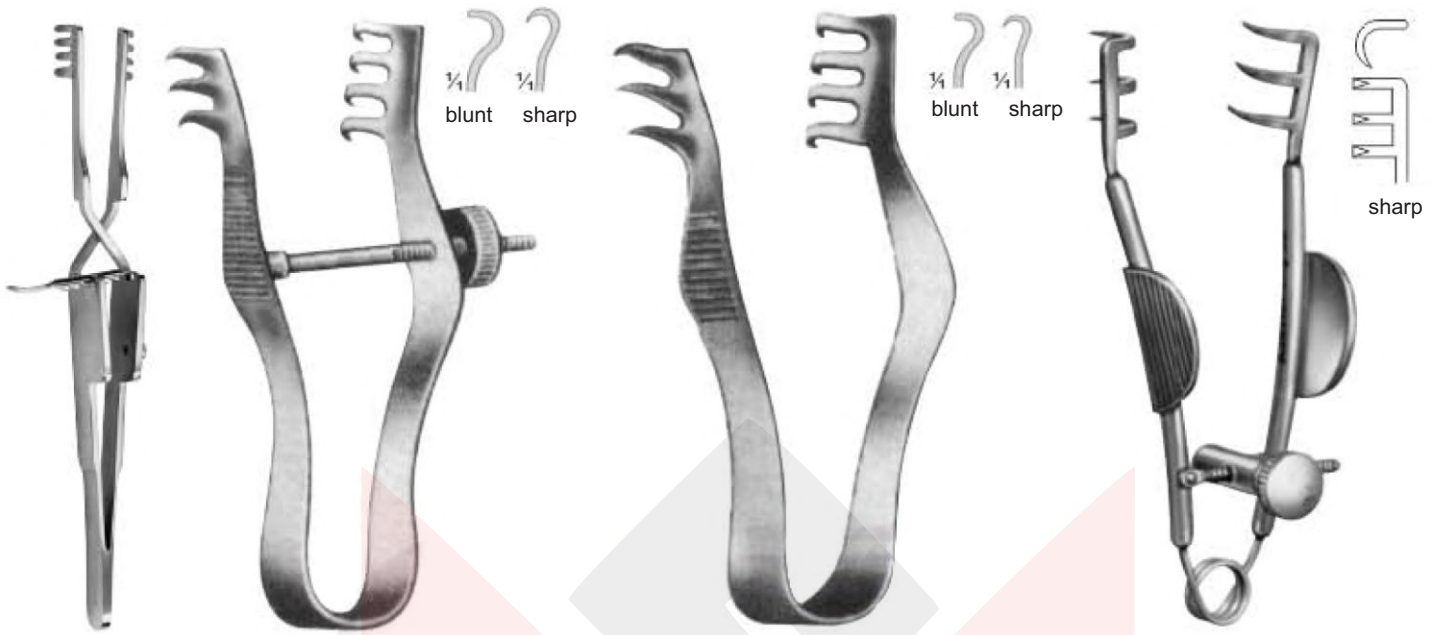
SM4-044
HMG Heister
13cm



SM4-045
Mouth Gag Molt
11cm for (children)



SM4-046
Mouth Gag Molt
14cm for (Adults)



Heiss Retractor
SM4-047 10cm
 Sharp 4:4
SM4-047 10cm
 Blunt 4:4

Finsen Retractor
SM4-049 7cm
 3x4 teeth, sharp
SM4-050 7cm
 3x4 teeth, Blunt

Finsen Retractor
SM4-051 5cm
 2x3 teeth, sharp/blunt
SM4-052 7cm
 2x3 teeth, sharp/Blunt

Buckley Retractor
SM4-053
 6cm



ALM Retractor
SM4-054 7cm
 4x4 teeth, sharp/blunt
SM4-055 10cm
 4x4 teeth, sharp/Blunt

Jansen Retractor
SM4-056 10cm
 Sharp 3x3
SM4-057 10cm
 Blunt 3x3

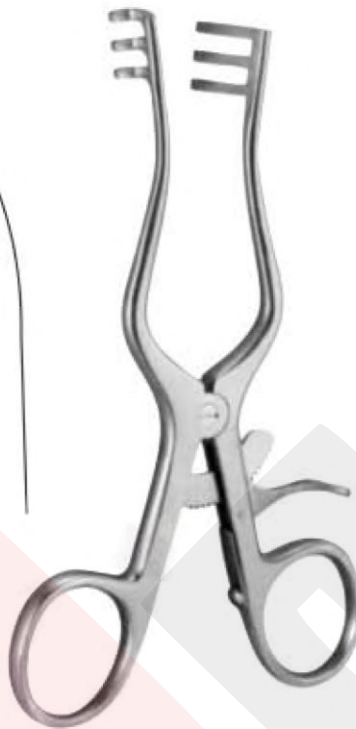
Markham-Meyerdig Hemilaminectomy Retractor
SM4-058 18cm
 Side Blade 2.5cm wide

Gelpi-Loktite Retractor

SM4-059
 9cm
 6mm Sharp
SM4-060
 11cm
 10mm Sharp
SM4-061
 14cm
 10mm Sharp
SM4-062
 16cm
 10mm Sharp
SM4-063
 19cm
 10mm Sharp



Mollison Retractor
SM4-064 15cm



Milligan Retractor
SM4-065 13cm



Johnson Retractor
SM4-066 12.5cm



Miskimon Retractor
SM4-067 22cm
33mm x 38mm
sharp, 7x7



Travers Retractor
SM4-068
21cm Blunt



Righby Retractor
SM4-069 35x20mm
SM4-070 60x20mm
SM4-071 65x15mm
18cm



SM4-072 31cm
3x4 blunt prongs,
13mm x 14.5mm
SM4-073 16.5cm
17mm x 19mm
3x4 sharp prongs,
SM4-074 16.5cm
17mm x 19mm
3x4 blunt prongs,



Cheek Retractor





SM4-083
Columbia
14.5cm



SM4-083
Stemberg
14cm
Double Ended



SM4-085
Stemberg
16cm



SM4-086
Stemberg
14cm
Single Ended



SM4-087
Oringer Medium
11x8 cm



SM4-088
Brunings
Cheek Retractor
19cm



SM4-089
Minnesota
Small
14cm



SM4-090
Minnesota
Large
16cm



SM4-091
Cheek Retractor
20cm
Easy to Bend
by hand



SM4-092
Cheek Retractor
and Tongue
Pushers Bishop with
Comfortable Margin,
16cm



SM4-093
Cheek Retractor
Combination
25cm



SM4-094
Cheek Retractor
Long



SM4-095
Cheek Retractor
Long



SM4-096
Cheek Retractor
Long



SM4-097
Unique Retractor
Length 17.5cm
angled 45°



SM4-098
Unique Retractor
Length 17.5cm
angled 90°



SM4-099
Retractor
16 cm



SM4-100
Retractor
19 cm



SM4-101
Mini-Langenbeck
Retractor
16cm, Hooks 22mm



SM4-102
Cheek Retractor
Combination
21cm, 2Pcs



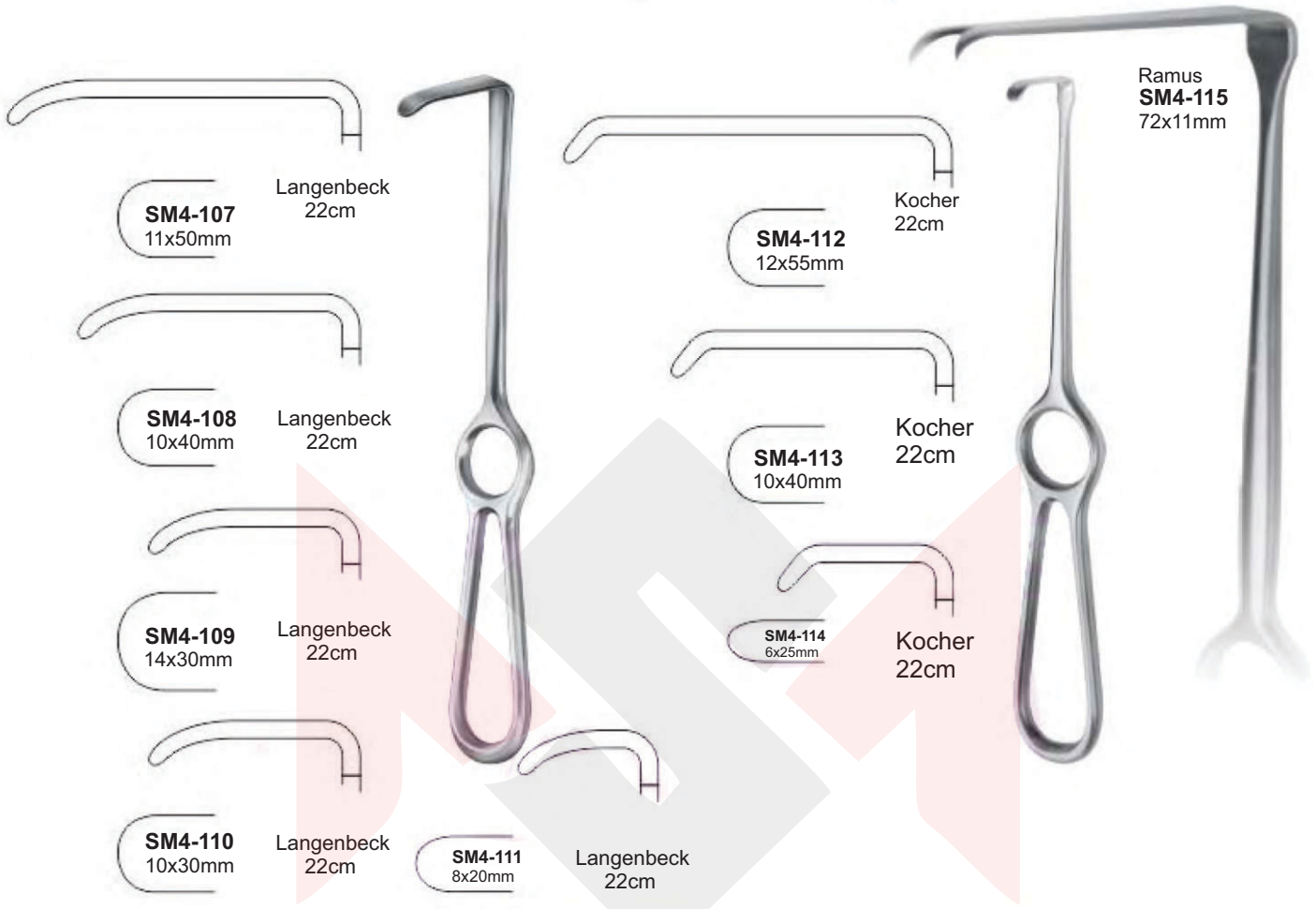
SM4-103
Senn Miller Retractor
16cm Hooks 22mm



SM4-104
75 x 75
Austin Tissue Retractor



Joll (Friedman)
SM4-106 15.5cm
Thyroid and Veginal Retractor



SM4-116 30x11mm
SM4-117 30x16mm
 Langenbeck Retractor
 21cm, hook



Middeldorp Retractor
SM4-118 17cm
SM4-119 22cm



SM4-120
 Farabeuf
 (120x12mm)
 Set of 2 Pcs



SM4-121
 Seldin Retractor



SM4-122
 Feldman
 Retractor
 14cm



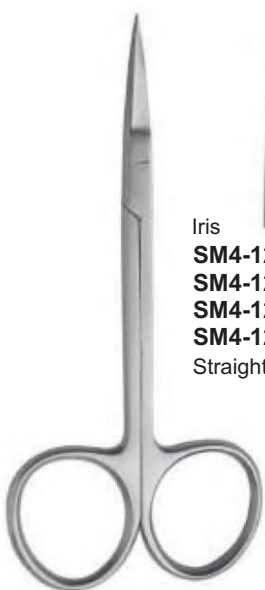
SM4-123
Micro Iris
9cm
Straight



SM4-124
Micro Iris
9cm
Curved



SM4-125
Iris
11.5cm
Curved



Iris
SM4-126
9cm
Straight



SM4-127
10.5cm



SM4-128
11.5cm



SM4-129
12cm



Iris
SM4-130
9cm
Curved



SM4-131
10.5cm



SM4-132
11.5cm



SM4-133
12cm



SM4-134
Angular, Saw edge
11.5cm



SM4-135
Angular
11.5cm



SM4-136
Goldman-Fox
13cm
Saw edge,
Straight



SM4-137
Goldman-Fox
13cm
Saw edge,
curved



SM4-138
Goldman-Fox
13cm
Saw edge,
double curved



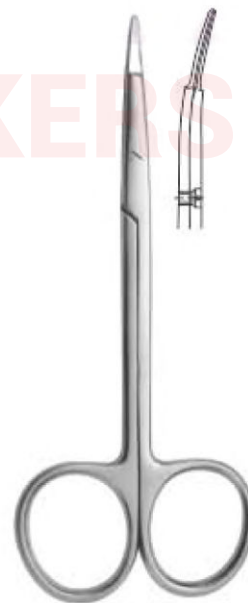
SM4-139
La Grange
11.5cm
Saw edge,
double curved



SM4-140
Neumann
12cm
Saw edge,
double curved



SM4-141
Kilner (Ragnell)
12cm
Straight



SM4-142
Kilner (Ragnell)
12cm
Curved



SM4-143
Joseph
14cm
Straight



Joseph
SM4-144 14cm
curved



Kelly
SM4-145 16cm
SM4-146 18cm
Straight



Kelly
SM4-147 16cm
SM4-148 18cm
Curved



Locklin
SM4-149 16cm
Saw edge,
angular



Locklin
SM4-150 12cm
SM4-151 16cm
Saw edge,
angular



SM4-152
Dean
17 cm
Saw edge,
angular



SM4-153
Straight
12 cm



SM4-154 11.5cm
SM4-155 13cm
SM4-156 14cm
Straight

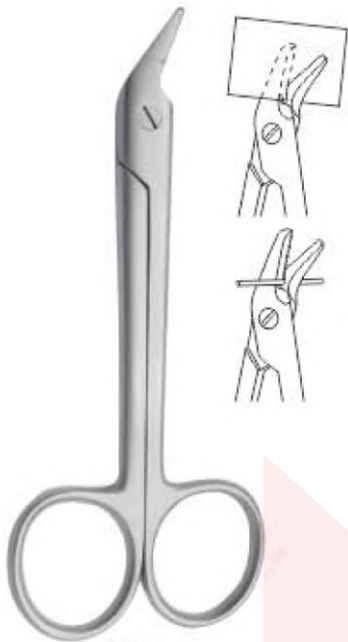


SM4-157 11.5cm
SM4-158 13cm
SM4-159 14cm
Curved



SM4-161 10cm
SM4-162 18cm
Straight
SM4-163 14cm
SM4-164 16cm
SM4-165 18cm
Curved

SURGI MAKERS



SM4-166
Universal
12 cm
Saw Edge



Beebee
SM4-167 10cm
SM4-168 12cm
Saw Edge, Straight



Beebee
SM4-169 10cm
SM4-170 12cm
Saw Edge, curved



SM4-171
15cm



SM4-172
Dental Scissors
large 17.5 cm



SM4-173 14cm
SM4-174 18cm
Universal autoclavable
up to 143° C



Standard Operating Scissors

- Sharp/Sharp Straight
- SM4-175** 11.5cm
 - SM4-176** 13cm
 - SM4-177** 14cm
 - SM4-178** 15cm
 - SM4-179** 16cm
 - SM4-180** 17.5cm
 - SM4-181** 18.5cm
 - SM4-182** 20cm



Standard Operating Scissors

- Sharp/Sharp Curved
- SM4-183** 11.5cm
 - SM4-184** 13cm
 - SM4-185** 14cm
 - SM4-186** 15cm
 - SM4-187** 16cm
 - SM4-188** 17.5cm
 - SM4-189** 18.5cm
 - SM4-190** 20cm



Standard Operating Scissors

- Blunt/Blunt Straight
- SM4-191** 11.5cm
 - SM4-192** 13cm
 - SM4-193** 14cm
 - SM4-194** 15cm
 - SM4-195** 16cm
 - SM4-196** 17.5cm
 - SM4-197** 18.5cm
 - SM4-198** 20cm



Standard Operating Scissors

- Blunt/Blunt Curved
- SM4-199** 11.5cm
 - SM4-200** 13cm
 - SM4-201** 14cm
 - SM4-203** 15cm
 - SM4-204** 16cm
 - SM4-205** 17.5cm
 - SM4-206** 18.5cm
 - SM4-207** 20cm



Standard Operating Scissors

- Sharp/Blunt Straight
- SM4-207** 11.5cm
 - SM4-208** 13cm
 - SM4-209** 14cm
 - SM4-210** 15cm
 - SM4-211** 16cm
 - SM4-212** 17.5cm
 - SM4-213** 18.5cm
 - SM4-214** 20cm



Standard Operating Scissors

- Sharp/Blunt Curved
- SM4-215** 11.5cm
 - SM4-216** 13cm
 - SM4-217** 14cm
 - SM4-218** 15cm
 - SM4-219** 16cm
 - SM4-220** 17.5cm
 - SM4-221** 18.5cm
 - SM4-222** 20cm

SURGI MAKERS

T.C GOLD



SM4-223
Iris
11cm
Straight

SM4-224
Iris
11cm
Curved

SM4-225
Goldman-Fox
13cm
Saw Edge, Straight

SM4-226
Goldman-Fox
13cm
Saw Edge, Curved

SM4-227
Iris Double Bend
11cm



SM4-228
La Grange
11.5cm
Saw edge,
double curved

Mayo
SM4-229 14cm
SM4-230 17cm
SM4-231 23cm
straight

Mayo
SM4-232 14cm
SM4-233 17cm
SM4-234 23cm
curve

Dean Scissors TC
SM4-235
17cm curve

Metzenbaum
SM4-236 14.5cm
SM4-237 18cm
SM4-238 20cm
straight

Metzenbaum
SM4-239 14.5cm
SM4-240 18cm
SM4-241 20cm
curved

T.C GOLD



Kelly
SM4-242
16cm
Straight



Kelly
SM4-243
16cm
Curved



SM4-244
Beebee
11cm
Saw Edge,
Straight



SM4-245
Beebee
11cm
Saw Edge,
curved



SM4-246
Beebee
12cm
Saw Edge,
straight



SM4-247
Beebee
12cm
Saw Edge,
curved



SM4-248
Universal
12cm



SM4-249
Super Cut Goldman Fox
13.2cm curved
serrated
for slip-free
cutting



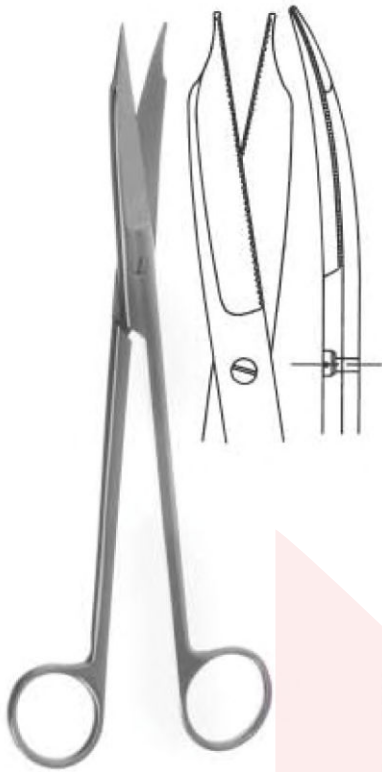
SM4-250
Super Cut Iris
11cm straight
serrated
for slip-free
cutting



SM4-251
Super Cut Iris
11cm curved
serrated
for slip-free
cutting



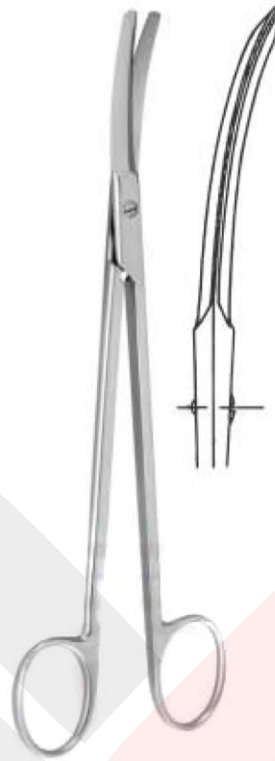
SM4-252
Super Cut LaGrange
11.5cm double curved
serrated
for slip-free
cutting



Martin-Cartilage Scissors
SM4-253 20cm
 S/S Serrated



Mc Indoe Scissors
SM4-254 19cm
 S/S Str.



Potts-Smith Scissors
SM4-255 19cm
 B/B Cvd.



Crafoord Scissors
SM4-256 30cm
 B/B Cvd.



SM4-257
 10 cm
SM4-258
 11 cm
 S/S Str.



SM4-257
 10 cm
SM4-260
 11 cm
 S/S Cvd.



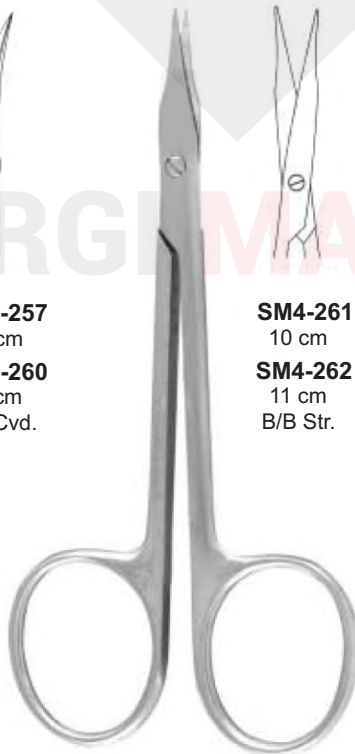
SM4-261
 10 cm
SM4-262
 11 cm
 B/B Str.



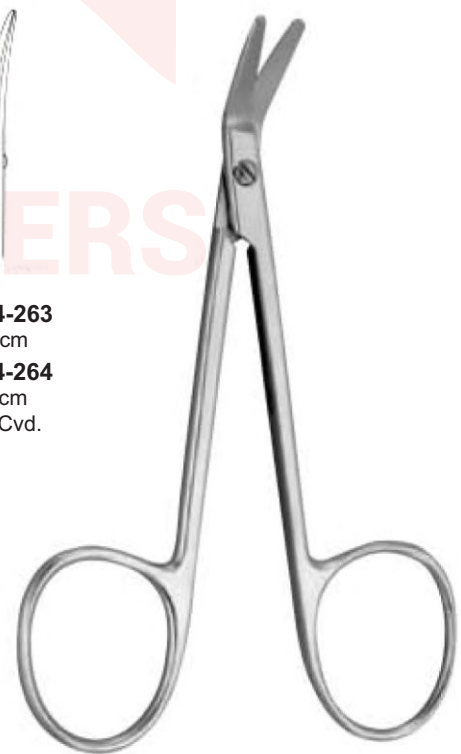
SM4-263
 10 cm
SM4-264
 11 cm
 B/B Cvd.



Stevens Scissors



Stevens Scissors



Graefe Scissors
SM4-265 10.5cm
 B/B Angled



Hartmann (baby Mosquito)
SM4-266 10cm straight
SM4-267 10cm curved



Halstead Mosquito
SM4-268 10cm
SM4-269 12.5cm
SM4-270 14cm
 Straight
SM4-271 10cm
SM4-272 12.5cm
SM4-273 14cm
 Curved



Halstead Mosquito 1x2
SM4-274 10cm
SM4-275 12.5cm
SM4-276 14cm
 Straight
SM4-277 10cm
SM4-278 12.5cm
SM4-279 14cm
 Curved



Kelly
SM4-280 14cm **SM4-286** 14cm
SM4-281 16cm **SM4-287** 16cm
SM4-282 18cm **SM4-288** 18cm
SM4-283 20cm **SM4-289** 20cm
SM4-284 22cm **SM4-290** 22cm
SM4-285 24cm **SM4-291** 24cm
 Straight curved



Rochester-Pean
SM4-292 14cm **SM4-301** 14cm
SM4-293 16cm **SM4-302** 16cm
SM4-294 18cm **SM4-303** 18cm
SM4-295 20cm **SM4-304** 20cm
SM4-296 22cm **SM4-305** 22cm
SM4-297 24cm **SM4-306** 24cm
SM4-298 26cm **SM4-307** 26cm
SM4-299 28cm **SM4-308** 28cm
SM4-300 30cm **SM4-309** 30cm
 Straight curved



Rochester-Pean 1x2
SM4-310 14cm **SM4-319** 14cm
SM4-311 16cm **SM4-320** 16cm
SM4-312 18cm **SM4-321** 18cm
SM4-313 20cm **SM4-322** 20cm
SM4-314 22cm **SM4-323** 22cm
SM4-315 24cm **SM4-324** 24cm
SM4-316 26cm **SM4-325** 26cm
SM4-317 28cm **SM4-326** 28cm
SM4-318 30cm **SM4-327** 30cm
 Straight curved



Kelly-Rankin
SM4-328 16cm
 Straight
SM4-329 16cm
 Curved

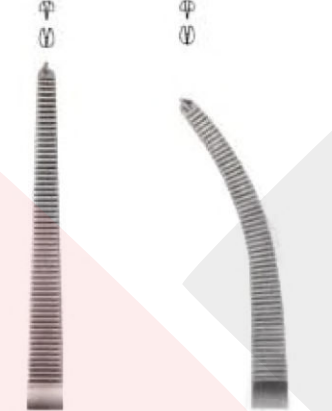
SURGI MAKERS



Heiss Forceps
20 cm



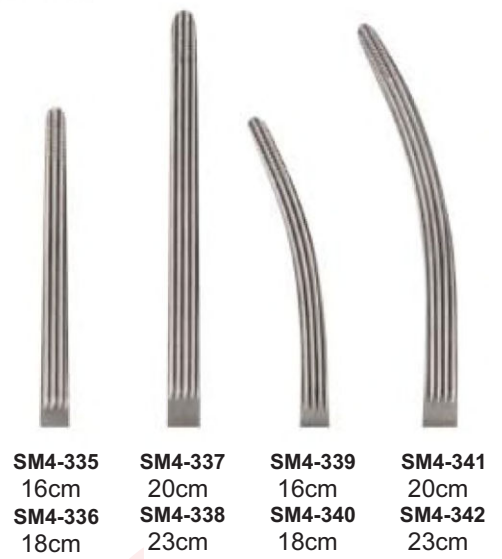
SM4-330 **SM4-331** **SM4-332**



SM4-333 **SM4-334**



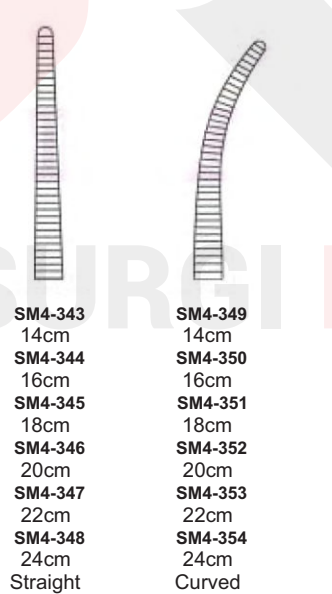
Rochester-Carmalt Forceps



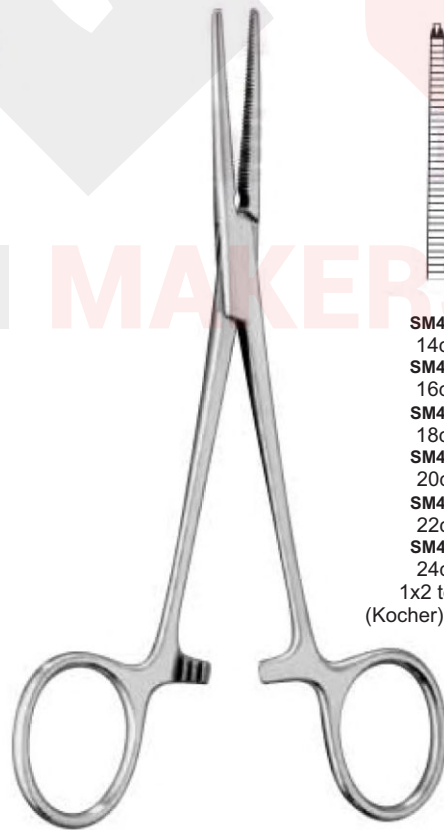
SM4-335 16cm	SM4-337 20cm	SM4-339 16cm	SM4-341 20cm
SM4-336 18cm	SM4-338 23cm	SM4-340 18cm	SM4-342 23cm



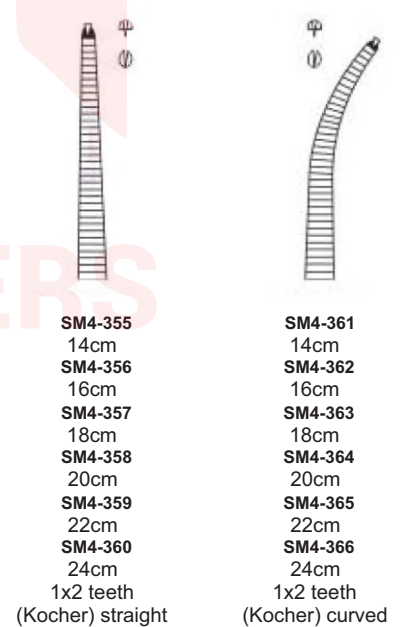
Crile Haemostatic Forceps



SM4-343 14cm	SM4-349 14cm
SM4-344 16cm	SM4-350 16cm
SM4-345 18cm	SM4-351 18cm
SM4-346 20cm	SM4-352 20cm
SM4-347 22cm	SM4-353 22cm
SM4-348 24cm	SM4-354 24cm
Straight	Curved



Crile Haemostatic Tissue Forceps




SM4-355 14cm	SM4-361 14cm
SM4-356 16cm	SM4-362 16cm
SM4-357 18cm	SM4-363 18cm
SM4-358 20cm	SM4-364 20cm
SM4-359 22cm	SM4-365 22cm
SM4-360 24cm	SM4-366 24cm
1x2 teeth (Kocher) straight	1x2 teeth (Kocher) curved



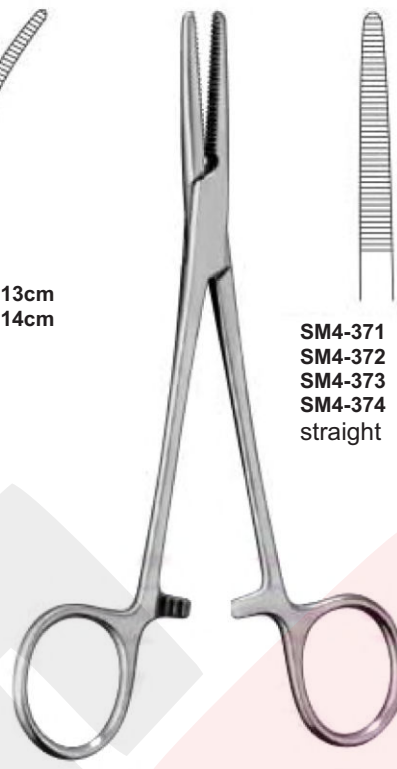
**Pean Haemostatic Forceps
Slender Type**




SM4-367 13cm
SM4-368 14cm
straight



SM4-369 13cm
SM4-370 14cm
curved



**Spencer-Wells Haemostatic Forceps
Slender Type**



SM4-371 13cm
SM4-372 15cm
SM4-373 17.5cm
SM4-374 20cm
straight



SM4-375 13cm
SM4-376 15cm
SM4-377 17.5cm
SM4-378 20cm
curved



**Kocher Haemostatic Forceps
Strong Pattern
1x2 teeth**



SM4-379 13cm
SM4-380 14cm
straight



SM4-381 13cm
SM4-382 14cm
curved



Rochester-Carmalt Haemostatic Forceps



SM4-383 16cm
SM4-384 20cm
straight



SM4-385 16cm
SM4-386 20cm
curved



Jones
Towel Forceps
SM4-387 9cm
slight curve



Engl. Modell
Towel Forceps
SM4-388 9cm



Schaedel Towel
Forceps
SM4-389 9cm



Mayo
SM4-390 14cm



Backhaus Clip Towel Forceps
SM4-391 11cm
with clip for tubing or cable



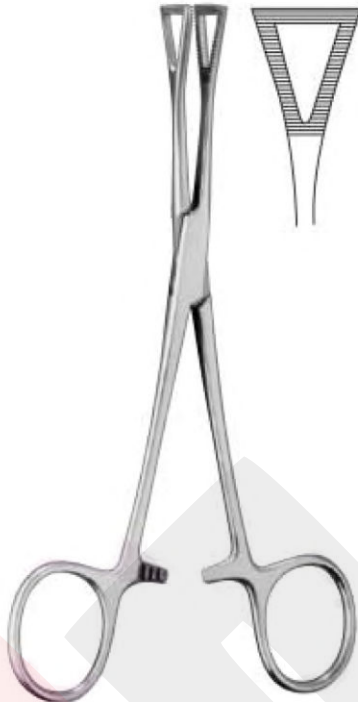
Roeder Towel Forceps
SM4-392 13cm
SM4-393 15cm
curved



Bernhard Towel Forceps
SM4-394 16.5cm



Pratt Haemostatic Forceps
SM4-395 15cm



Pennington/Siezing Haemostatic Forceps
SM4-396 15.5cm
SM4-397 20cm
straight



SM4-398 12.5cm
SM4-399 14cm
SM4-400 16cm



Pean Forceps

SM4-401
16cm
SM4-402
18cm

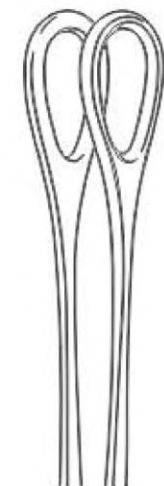


Lister Sinus Forceps

SM4-403 13cm
SM4-404 15.5cm
SM4-405 17cm



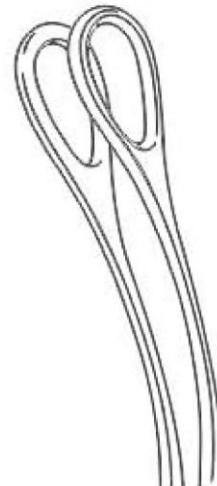
Foerster-Ballenger Sponge Forceps
& (bullet holding forceps)



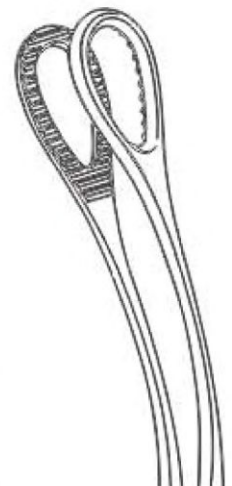
SM4-406 18cm
SM4-407 20cm
SM4-408 25cm
Straight Smooth



SM4-409 18cm
SM4-410 20cm
SM4-411 25cm
Straight Serrated



SM4-412 18cm
SM4-413 20cm
SM4-414 25cm
Curved Smooth



SM4-415 18cm
SM4-416 20cm
SM4-417 25cm
Curved Serrated

STERILIZING FORCEPS



SM4-418 20cm
SM4-419 25cm
SM4-420 30cm



Rogge
SM4-421 20cm
SM4-422 30cm



Cheatel
Box Joint
SM4-423
27cm

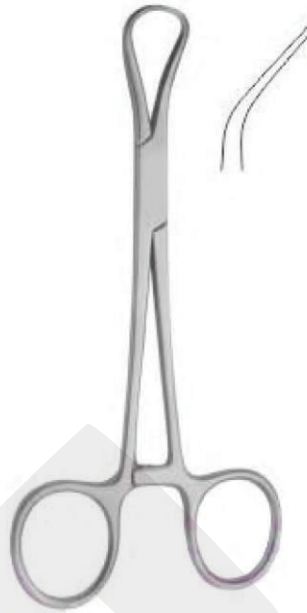


Cheatel
Screw Joint
SM4-424
27cm

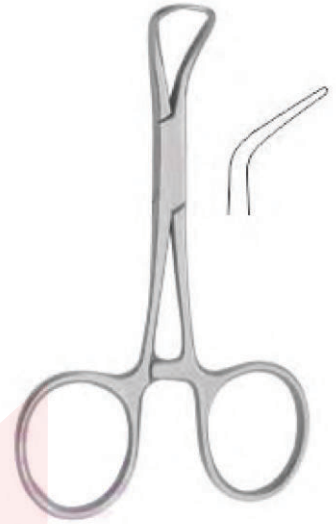
SURGI MAKERS



**Backhaus
SM4-425**
Not-perforating and
not-damaging 14cm



Backhaus
SM4-426 11cm
SM4-427 13cm
SM4-428 14cm
SM4-429 15cm



**Backhaus
SM4-430**
9cm

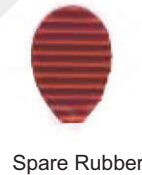


Gross Maier Dressing Forceps
SM4-431 16cm Straight
SM4-432 20cm Straight
SM4-433 25cm Straight

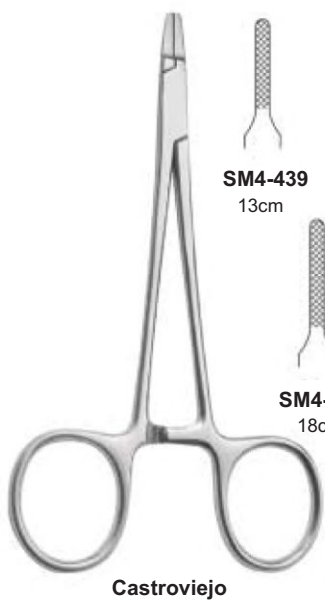
SM4-434
16cm
SM4-435
20cm
SM4-436
25cm
curved



SM4-437
Young
Tongue Forceps
17cm



SM4-438
Collins
Tongue Forceps
17cm



SM4-439 13cm
SM4-440 15cm

SM4-441 18cm

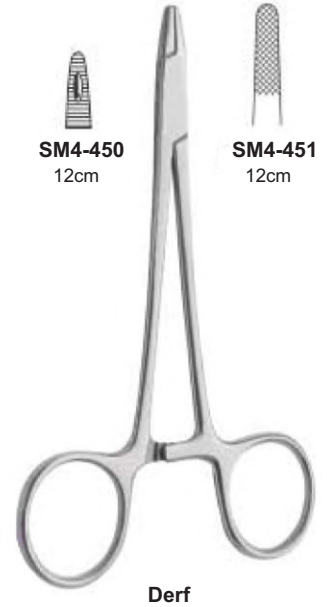


SM4-442
Halsey
13cm



Baumgartner

- SM4-443** 13cm
- SM4-444** 14cm
- SM4-445** 16cm
- SM4-446** 18cm
- SM4-447** 20cm
- SM4-448** 25cm
- SM4-448** 30cm



SM4-450 12cm

SM4-451 12cm



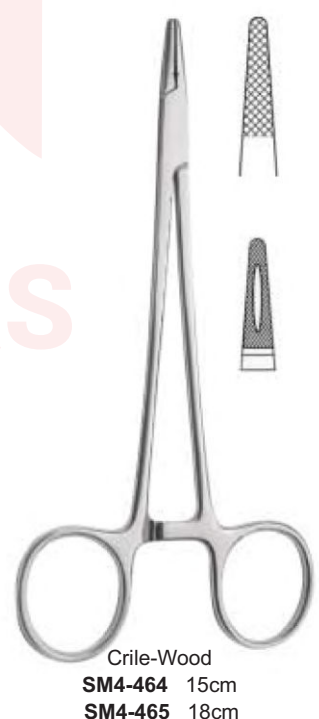
SM4-452
Delicate
18cm



SM4-453
Adson
18cm



- Mayo-Hegar
- SM4-454** 13cm
 - SM4-455** 14cm
 - SM4-456** 15cm
 - SM4-457** 16cm
 - SM4-458** 18cm
 - SM4-459** 20cm
 - SM4-460** 23cm
 - SM4-461** 24cm
 - SM4-462** 26cm
 - SM4-463** 30cm
- Serrated Grooved

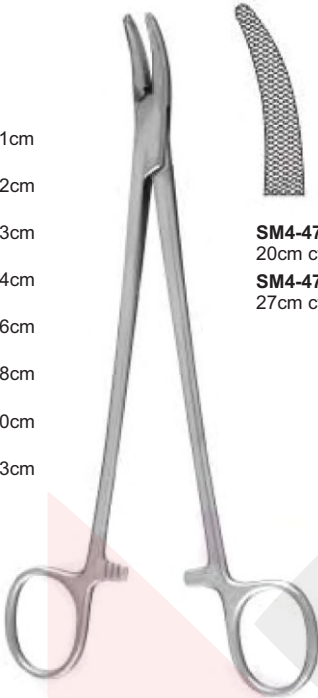


- Crile-Wood
- SM4-464** 15cm
 - SM4-465** 18cm
 - SM4-466** 20cm
 - SM4-467** 22cm
 - SM4-468** 25cm

SURGI MAKERS



- SM4-469** 11cm
Smooth
- SM4-470** 12cm
Smooth
- SM4-471** 13cm
Smooth
- SM4-472** 14cm
Smooth
- SM4-473** 16cm
Smooth
- SM4-474** 18cm
Smooth
- SM4-475** 20cm
Smooth
- SM4-476** 23cm
Smooth



- SM4-477**
20cm cvd.
- SM4-478**
27cm cvd.



- SM4-479**
15cm.
- SM4-480**
18.5cm
Slender Pattern



- SM4-481**
12.5cm.



Olsen-hegar Needle Holder With Scissors
14cm



- SM4-482**
12cm.
- SM4-483**
14cm.
- SM4-484**
17cm.
- SM4-485**
19cm.



- SM4-486**
12cm.
Smooth
- SM4-487**
14cm.
Smooth
- SM4-488**
17cm.
Smooth
- SM4-489**
19cm.
Smooth



Olsen-hegar Needle Holder With Scissors
14cm



- SM4-490**
12cm.
- SM4-491**
14cm.
- SM4-492**
17cm.
- SM4-493**
19cm.



- SM4-494**
12cm.
Smooth
- SM4-495**
14cm.
Smooth
- SM4-496**
17cm.
Smooth
- SM4-497**
19cm.
Smooth



SM4-498 Gillies Needle Holder with Scissors
16cm





Kilner Needle Holders



Crile
SM4-500
15cm.



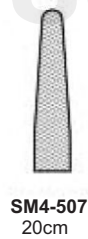
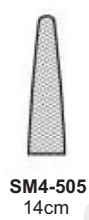
Toennis
SM4-501
18cm.



Mathieu



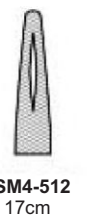
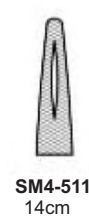
Mathieu



Mathieu



Mathieu





SM4-514
14cm
curved, smooth
without lock
curved

SM4-515
14cm
straight, smooth
without lock
straight

SM4-516
14cm
curved
smooth
with lock

SM4-517
14cm
curved
smooth
without lock

SM4-518
14cm
straight
smooth
with lock

SM4-519
14cm
straight
smooth
without lock



SM4-520
18cm
curved
smooth
with lock

SM4-521
18cm
curved
smooth
without lock

SM4-522
18cm
straight
smooth
with lock

SM4-523
18cm
straight
smooth
without lock

Barraquer Needle Holders

Castroviejo Needle Holders



**Castroviejo Olsen Heager /
Needle Holders / Scissors**
SM4-524 14cm
SM4-525 15cm



SM4-526
13cm
with lock
straight

SM4-528
13cm
with lock
curved

SM4-527
13cm
without lock
straight

SM4-529
13cm
without lock
curved

SM4-530
14cm
curved, smooth
with lock curved

SM4-531
14cm
straight, smooth
with lock straight



Castroviejo Needle Holders



Barraquer Needle Holders



SM4-532
16cm
SM4-533
20cm
SM4-534
23cm
Smooth Str. Smooth Cvd.

Micro Needle Holders



SM4-538
16cm
Smooth Cvd.

Micro Needle Holders



SM4-539
12cm
Smooth Str.
with lock

Castroviejo Needle Holders



SM4-540
12cm
Smooth Cvd.
with lock

Castroviejo Needle Holders



SM4-541
10.5cm
Smooth
Str.

Barraquer-Troutman
Needle Holders

SM4-542
10.5cm
Smooth
Cvd.

SM4-543
11.5cm
Smooth
Str.

SM4-544
11.5cm
Smooth
Cvd.



SM4-545
13.5cm
serrated

Kalt Needle Holders



SM4-546
13.5cm
serrated
str.

Arruga Needle Holders



SM4-547
13.5cm
serrated
cvd.

Mathieu-Kocher



SM4-548
14cm

SM4-549
17cm



SM4-550
Boynton
12cm

T.C GOLD



- SM4-551 13cm
- SM4-552 15cm
- SM4-553 18cm
- SM4-554 20cm

- SM4-556 13cm
- SM4-557 14cm
- SM4-558 16cm
- SM4-559 18cm
- SM4-560 20cm
- SM4-561 25cm
- SM4-562 26cm
- SM4-563 30cm

Crile-Ryder T.C

SM4-555
Halsey
12.5cm

Baumgartner

SM4-564
Derf
12cm

SURGI MAKERS



SM4-565
Delicate
15cm

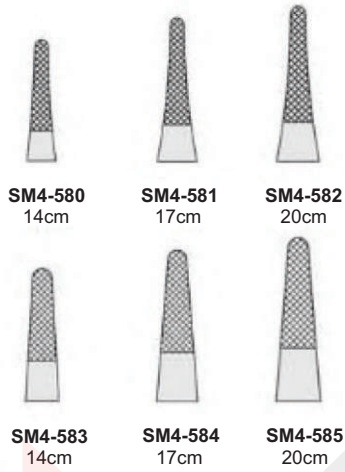
Mayo-Hegar
SM4-566 13cm
SM4-567 16cm
SM4-568 18cm
SM4-569 20cm

Crile-Wood
SM4-570 15cm
SM4-571 17cm
SM4-572 20cm
SM4-573 22cm
SM4-574 25cm
Straight

Crile-Wood
SM4-575 15cm
SM4-576 17cm
SM4-577 20cm
SM4-578 22cm
SM4-579 25cm
Curved



Mathieu-Kocher



SM4-580
14cm

SM4-581
17cm

SM4-582
20cm

SM4-583
14cm

SM4-584
17cm

SM4-585
20cm



Mathieu

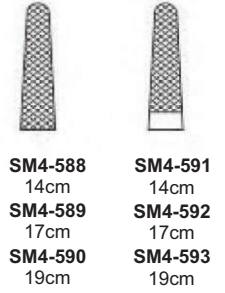


SM4-586
14cm

SM4-587
17cm



Olsen-Hegar Needle Holder with Scissors T.C

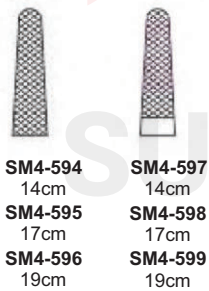


SM4-588
14cm
SM4-589
17cm
SM4-590
19cm

SM4-591
14cm
SM4-592
17cm
SM4-593
19cm



Olsen-Hegar Needle Holder with Scissors



SM4-594
14cm
SM4-595
17cm
SM4-596
19cm

SM4-597
14cm
SM4-598
17cm
SM4-599
19cm



SM4-600
Gillies Needle Holder with Scissors
16cm



Castroviejo
SM4-601 14cm straight
SM4-602 18cm straight
SM4-603 14cm curved
SM4-604 18cm curved



Castroviejo
SM4-605 14cm straight
SM4-606 18cm straight
SM4-607 14cm curved
SM4-608 18cm curved



SM4-609
Lichtenberg-
Ryder T.C
14cm



SM4-610
Lichtenberg-
Ryder T.C
14cm



SM4-611
Lichtenberg-
Ryder T.C
17cm



SM4-612
Lichtenberg-
Ryder T.C
17cm



SM4-613
Barraquer
18cm



SM4-614
Barraquer
18cm



SM4-615
Barraquer T.C
18cm



SM4-616
Barraquer T.C
18cm



SM4-617
Tonnis
18cm



SM4-618
Castroviejo
13cm straight



SM4-619
Kalt Needle Holder T.C
14cm straight



SM4-620
Peet Splinter Forceps
11.5cm

SM4-621
La Grange
Curved



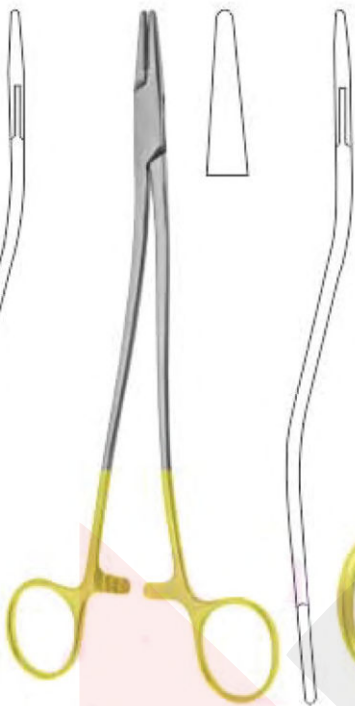
SM4-622
All Purpose Pliers

SURGI MAKERS



SM4-623
13cm

Kilner
Needle Holders T.C



Wertheim Needle Holders T.C
SM4-624 20cm
SM4-625 24cm



SM4-626
12.5cm
Smooth

SM4-628
12.5cm
Smooth

Halsey Needle Holders T.C



SM4-627
12.5cm

SM4-629
12.5cm

Baumgartner Needle Holders T.C

SM4-630
13.5cm



SM4-631
18cm

Castroviejo Needle Holders T.C



SM4-632
22cm

Castroviejo Needle Holders T.C



SM4-633
14cm
Straight



SM4-634
14cm
Curved



SM4-635
17cm

SM4-636
20cm

SM4-637
24cm

Mathieu-Ryder Needle
Holders T.C



SM4-638
15cm

Crile



SM4-639
Blumenthal
15cm-90



SM4-640
Blumenthal
15cm-45



SM4-641
Blumenthal
15cm-30



SM4-642
Friedman
14cm



SM4-643
Friedman
14.5cm
Thin Fine

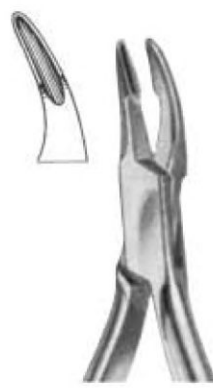
SURGI MAKERS



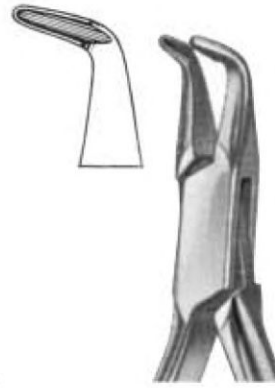
SM4-644
Micro-Friedman 15cm
A forma "S"
"S" Shaped



SM4-645
Micro-Friedman 16cm



SM4-646
Friedman 14cm
30°



SM4-647
Friedman 14cm
45°



SM4-648
Micro-Friedman 14cm
90°



SM4-649
Universal



SM4-650
Mead 1A
16.5cm



SM4-651
Mead 2A
16.5cm



SM4-652
Luer
14cm



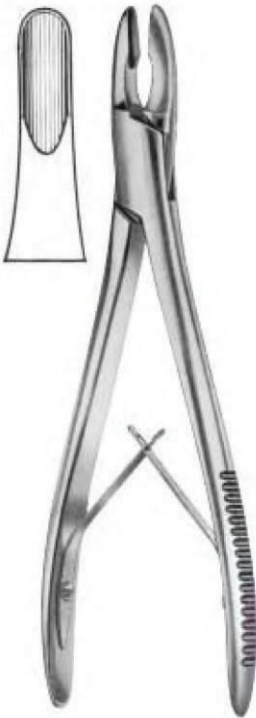
SM4-653
Luer
14cm



SM4-654
Luer 15.5cm



SM4-655
Luer 17.5cm



SM4-656
Adson



SM4-657
Cleveland 3
14cm



SM4-658
Cleveland 4
14cm



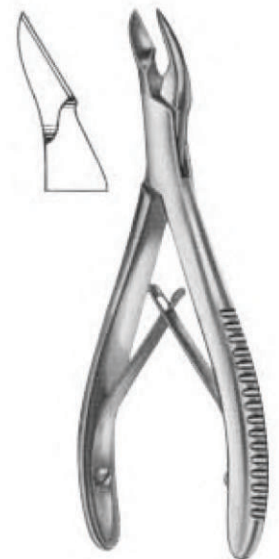
SM4-659
Cleveland 4A
17cm



SM4-660
Cleveland 5
Side Cutting
17cm



SM4-661
Cleveland 5A
Side Cutting
17cm



SM4-662
Cleveland 5S
15cm
Side Cutting



SM4-663
Cleveland 10
17 cm



SM4-664
Cleveland-Gardener
end Cutting



SM4-665
Jansen
17.5cm



SM4-666
Jansen
18cm



SM4-667
Bane
Slight Curved
17.5 cm



SM4-668
Lempert Delicate
16cm

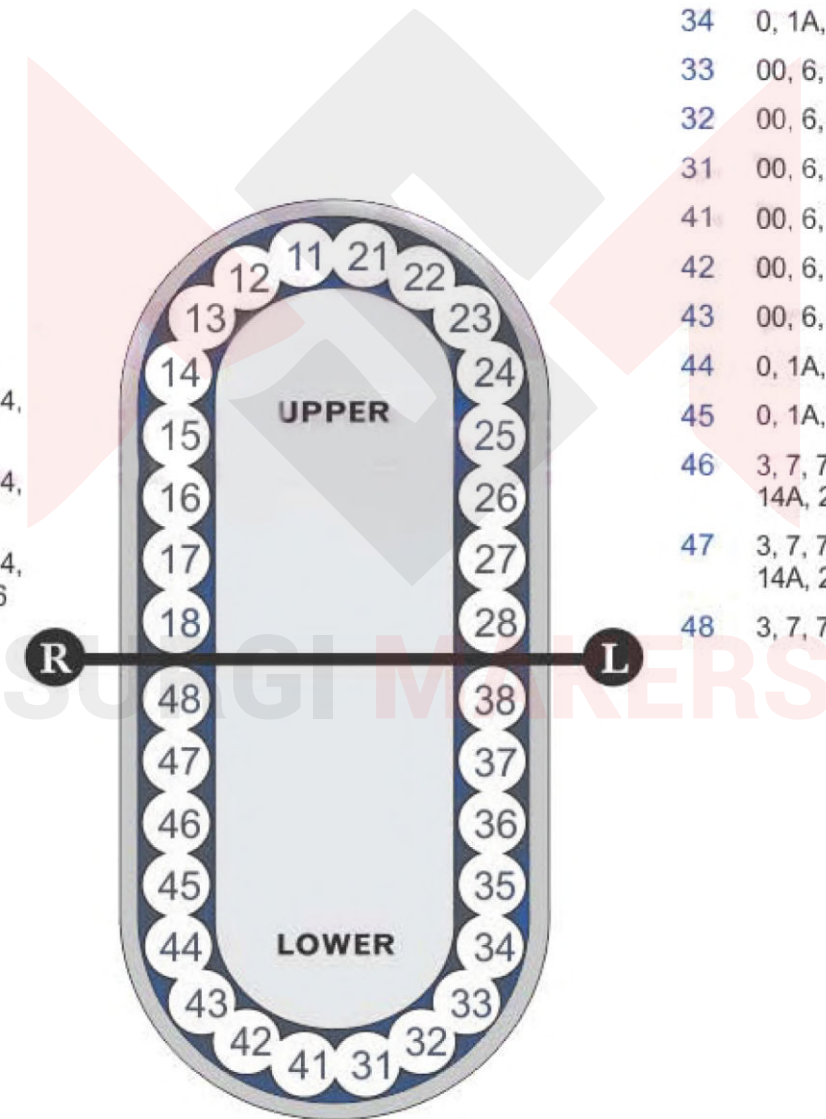
Tooth Diagram

Tooth Clamp

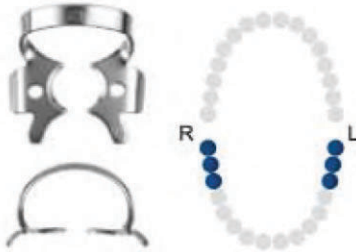
Tooth	Clamp
18	4, 5, 8, 8A, 12A, 14, 26N
17	4, 5, 8, 8A, 12A, 14, 26N
16	4, 5, 8, 8A, 12A, 14, 14A, 26N, 56
15	0, 1, 1A, 2A, 27N
14	0, 1, 1A, 2A, 27N
13	6, 9
12	6, 9
11	6, 9
21	6, 9
22	6, 9
23	6, 9
24	0, 1, 1A, 2A, 27N
25	0, 1, 1A, 2A, 27N
26	4, 5, 8, 8A, 13A, 14, 14A, 26N
27	4, 5, 8, 8A, 13A, 14, 14A, 26N
28	4, 5, 8, 8A, 12A, 14, W14, 14A, 26N, 56

Tooth Clamp

Tooth	Clamp
38	3, 7, 7A, 8A, 12A, 14, 14A, 27, 56
37	3, 7, 7A, 8A, 12A, 14, 14A, 27, 56
36	3, 7, 7A, 8A, 12A, 14, 14A, 27, 56
35	0, 1A, 2, 2A, 6, 27N
34	0, 1A, 2, 2A, 6, 27N
33	00, 6, 9
32	00, 6, 9
31	00, 6, 9
41	00, 6, 9
42	00, 6, 9
43	00, 6, 9
44	0, 1A, 2, 2A, 6, 27N
45	0, 1A, 2, 2A, 6, 27N
46	3, 7, 7A, 8A, 12, 12A, 14, 14A, 27, 56
47	3, 7, 7A, 8A, 12, 12A, 14, 14A, 27, 56
48	3, 7, 7A, 8A, 14, 14A, 27, 56

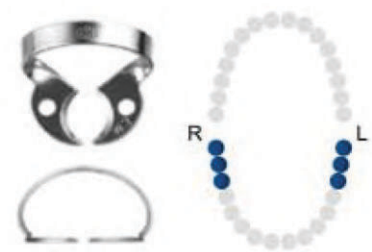


3



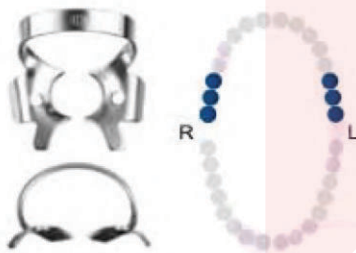
SM4-669
For small lower molars with flat beaks.

W3



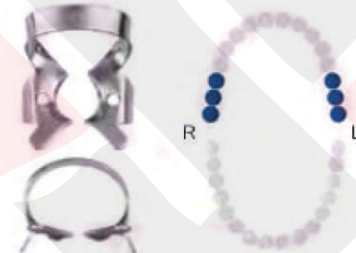
SM4-670
For small lower molars with flat beaks. Similar to 3 but wingless.

4



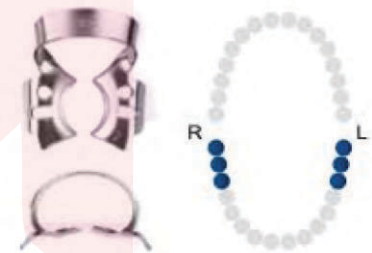
SM4-671
For upper molars with festooned beaks.

5



SM4-672
For upper molars with festooned beaks.

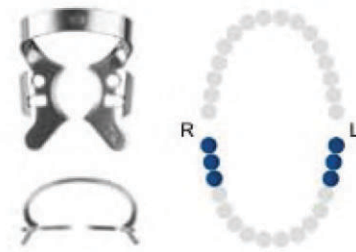
7



SM4-673
For big lower molars with flat beaks.

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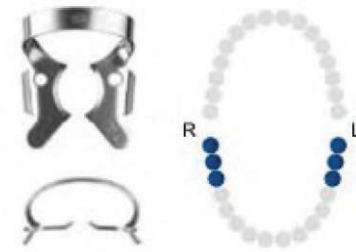
7A



SM4-674
For big lower molars with flat beaks.

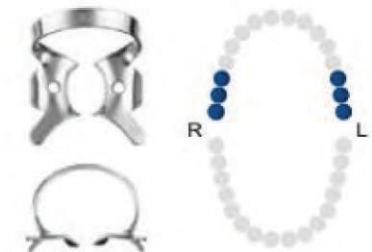
7B

Discontinued



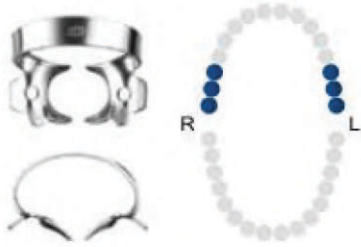
SM4-675
Discontinued.
Shifted to 7A with similar form.

8



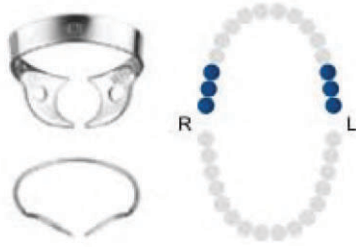
SM4-676
For big upper molars with festooned beaks. Same size as 7.

8A



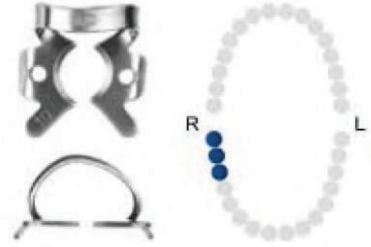
SM4-677
For upper molars with deeply festooned beaks which can grab subgingival part.

W8A



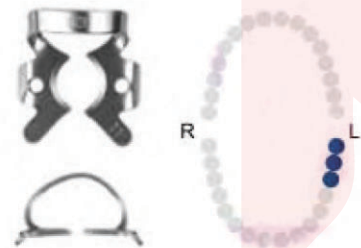
SM4-678
Similar to 8A but wingless.

10



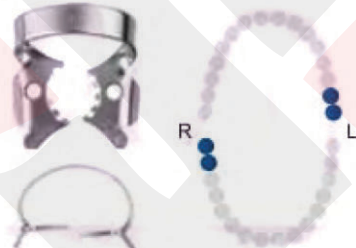
SM4-679
For small lower right molars with lat beaks, paired with 11.

11



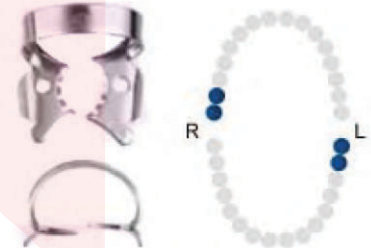
SM4-680
For small lower left molars with lat beaks, paired with 10.

12A



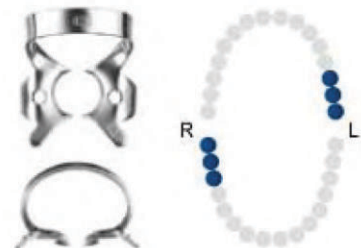
SM4-681
Especially for the third upper left and lower right molars with lat serrated beaks, paired with 13A.

13A



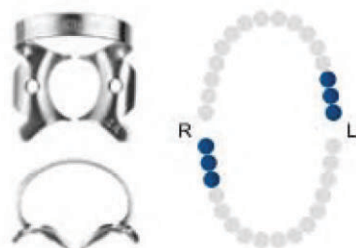
SM4-682
Especially for the third upper left and upper right molars with flat serrated beaks, paired with 12A.

14



SM4-683
For partially erupted molars with deeply festooned beaks.

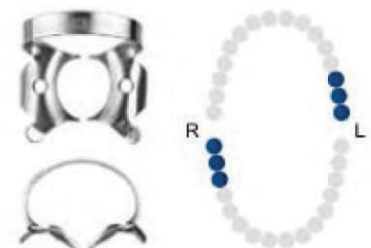
14A



SM4-684
For partially erupted molars with deeply festooned beaks, bigger than 14.

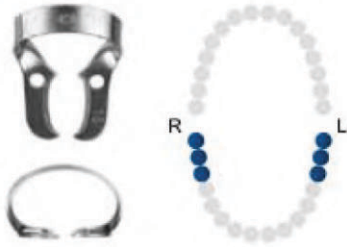
14 AN

Discontinued



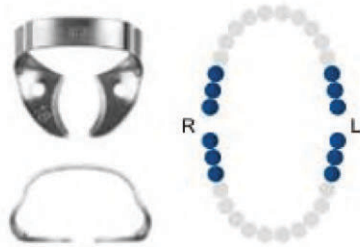
SM4-685
Discontinued
Shifted to 14A with similar form

15



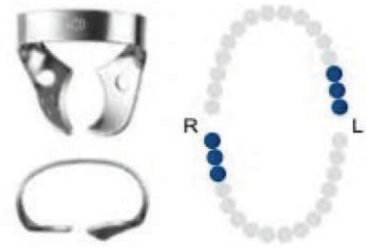
SM4-686
For big lower molars with flat and longer beaks, a strong spring.

18



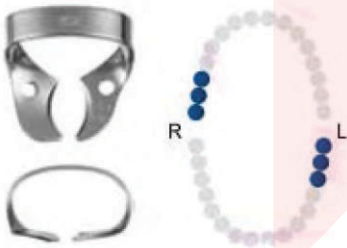
SM4-687
For upper & lower molars with flat and beak.

24



SM4-688
For upper left and lower right buccal molar's sub gingival cavities. The buccal side has wider fringe slightly festooned beaks. Paired with 25.

25



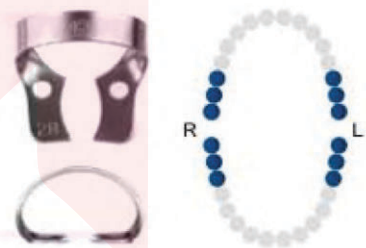
SM4-689
For lower left and upper right buccal molar's sub gingival cavities. The buccal side has wider fringe slightly festooned beaks. Paired with 24.

26



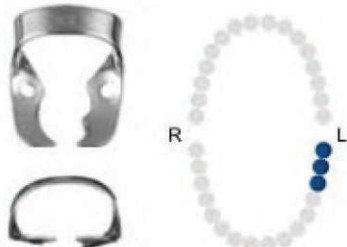
SM4-690
For upper molars in case of exposure of the tooth neck with slightly festooned beaks. Available for the second bicuspids.

28



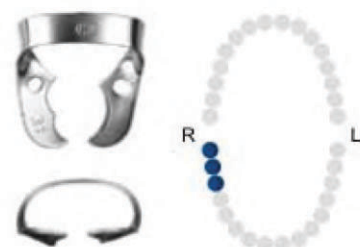
SM4-691
For upper and lower molars with flat beaks, wide view.

30



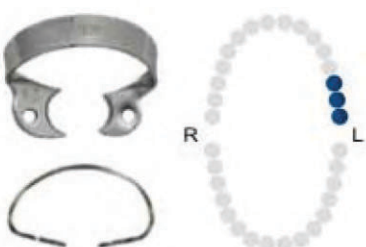
SM4-692
For lower left molar sub gingival with slightly festooned beaks. The projection on the buccal beak slips into the furcation. Paired with 31.

31



SM4-693
For lower right molar sub gingival with slightly festooned beaks. The projection on the buccal beak slips into the furcation. Paired with 30.

42



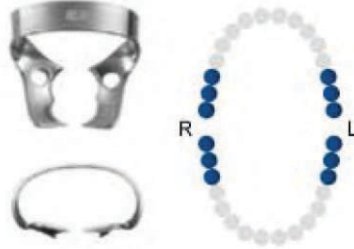
SM4-694
For upper left molars with flat beaks, paired with 43.

43



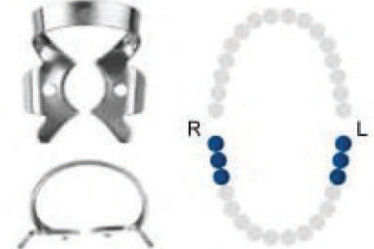
SM4-695
For upper right molars with flat beaks, paired with 42.

51



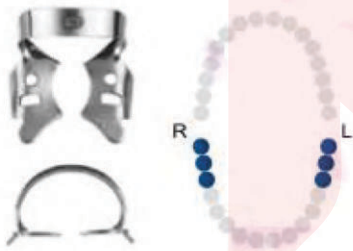
SM4-696
For buccolabial molar furcations with slightly festooned beaks. Enables to press down the gingiva.

56



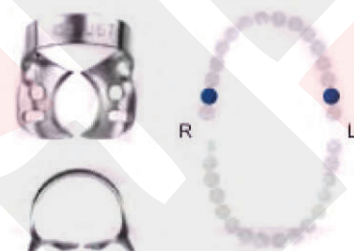
SM4-697
For lower molars with festooned beaks.

56A



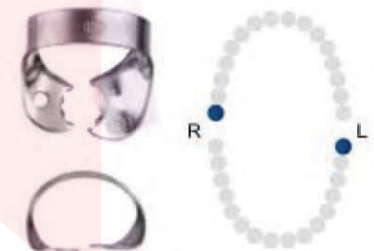
SM4-698
For big lower molars with very slightly festooned beaks. One size larger than 56.

U67



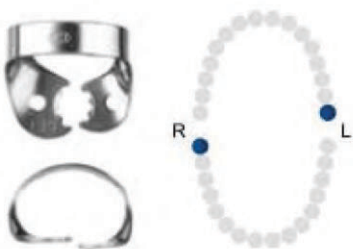
SM4-699
Best for upper second molars with festooned beaks, compact size.

138



SM4-700
For upper right and lower left third molars with serrated offset beaks, paired with 139.

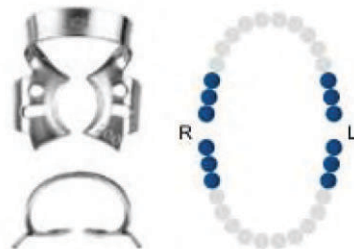
139



SM4-701
For upper left and lower right third molars with serrated offset beaks, paired with 138.

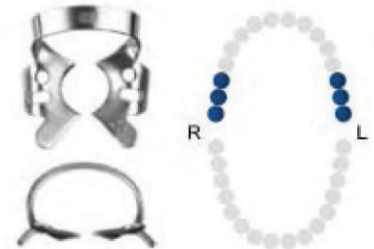
200

Discontinued



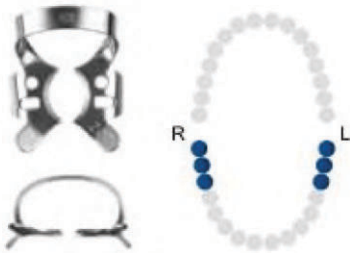
SM4-702
Discontinued
Shifted to 7 with same form

201



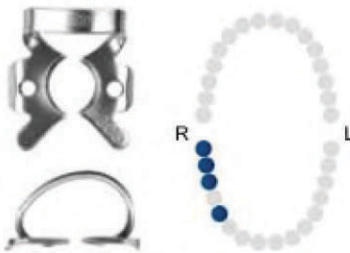
SM4-703
For upper molars with slightly festooned beaks.

202



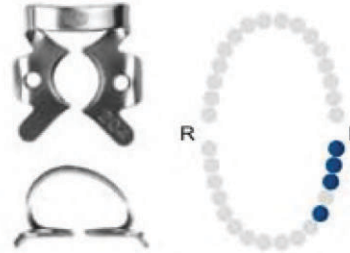
SM4-704
For big lower molars with flat beaks. A little bigger than 200

203



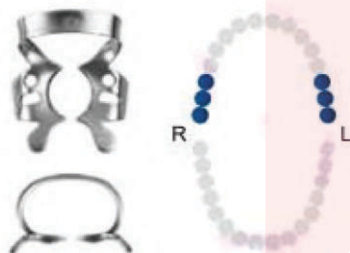
SM4-705
For lower right molars and the first bicuspid with flat beaks, Paired with 204.

204



SM4-706
For lower left molars and the first bicuspid with flat beaks, Paired with 203.

205



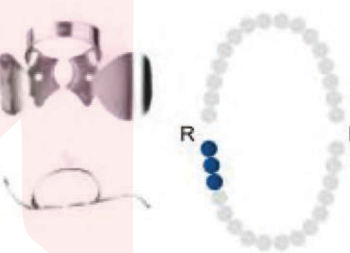
SM4-707
For upper molars with very slightly festooned beaks.

G-1



SM4-708
For lower left molars with cheek and tongue pressure shoving wings. No need to wear dental dam but gauze or cotton rolls. Paired with G-2.

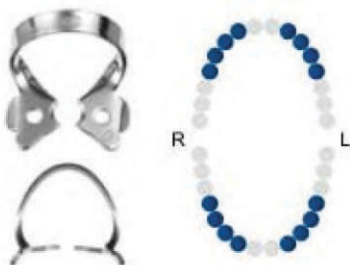
G-2



SM4-709
For lower left molars with cheek and tongue pressure shoving wings. No need to wear dental dam but gauze or cotton rolls. Paired with G-1.

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0



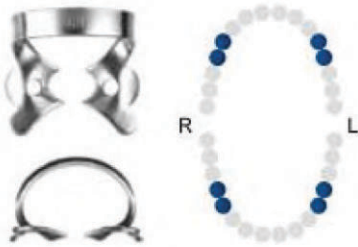
SM4-710
For narrow bicuspid cervical zone with flat beaks. Available for deciduous anteriors as well.

00



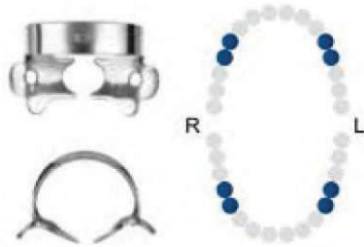
SM4-711
For small bicuspid with flat beaks. Available for deciduous anteriors as well.

1



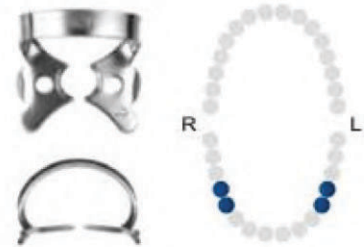
SM4-712
For bicuspid root with festooned beaks..

1A



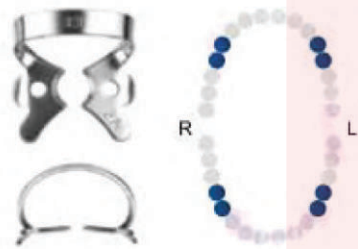
SM4-713
For cervical cavities of bicuspid with festooned beaks.

2



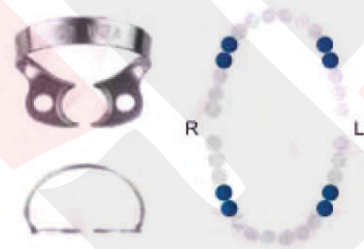
SM4-714
For lower bicuspid with flat beaks.

2A



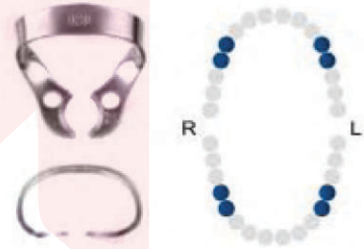
SM4-715
For bigger upper and lower bicuspid with flat beaks. A little bigger than 2.

W2A



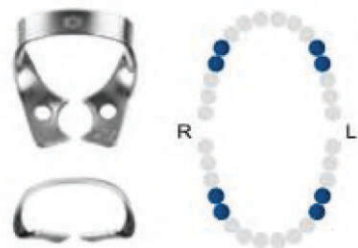
SM4-716
Similar to 2A but wingless.

22



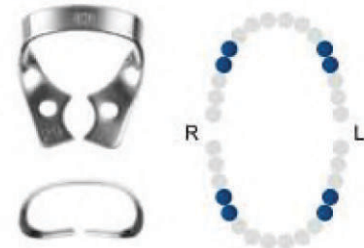
SM4-717
For upper and lower bicuspid with flat beaks, similar to 207 but wingless.

27



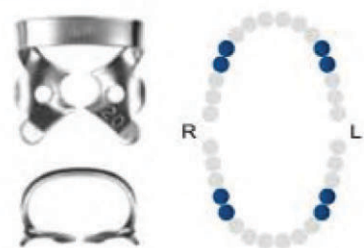
SM4-718
For upper and lower bicuspid with festooned beaks, similar to 206 but wingless.

29



SM4-719
For upper and lower bicuspid with flat beaks, for wider view.

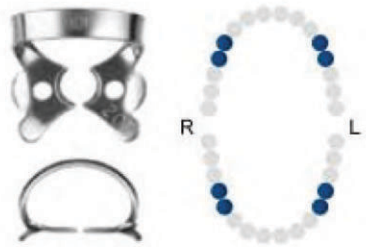
206



SM4-720
For upper and lower bicuspid with festooned beaks, similar to 27 but winged.

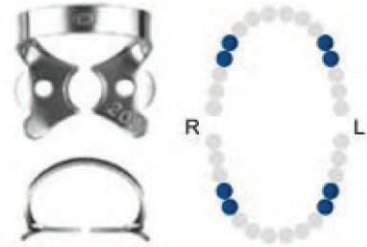
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207



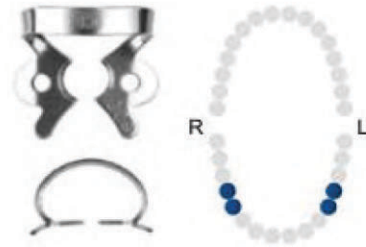
SM4-721
For upper and lower bicuspid with flat beaks. Similar to 22 but winged.

208



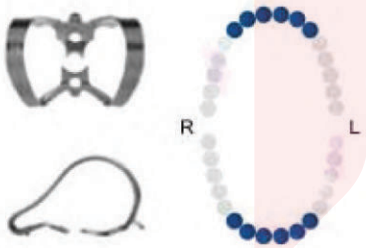
SM4-722
For big bicuspid. Similar to 207 but the fringe is little bigger.

209



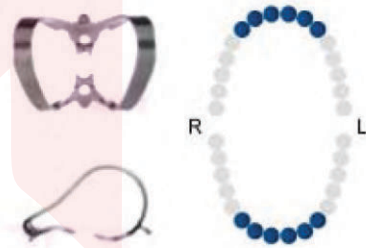
SM4-723
For lower bicuspid with flat beaks. Similar to 208 but the little smaller and stronger spring.

6



SM4-724
For anteriors with slightly offset beaks.

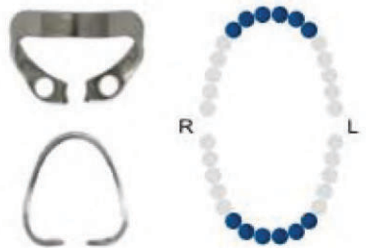
9



SM4-725
For labial cavities on anteriors with slightly offset beaks.

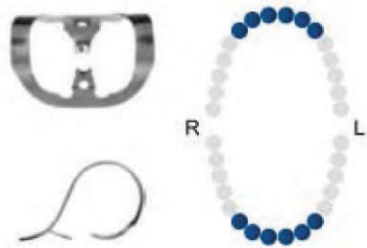
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44



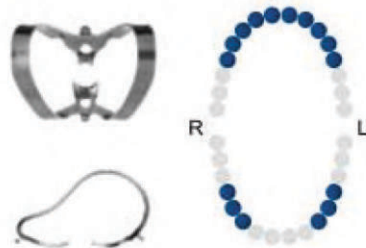
SM4-726
For anteriors cuspid and cavities with flat beaks.

90N



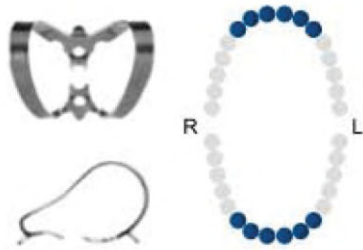
SM4-727
Offset beaks and stronger spring.

210



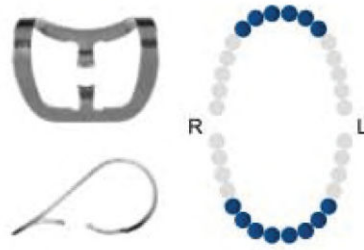
SM4-728
For anteriors labial and canines and cavities on bicuspid labial.

211 Discontinued



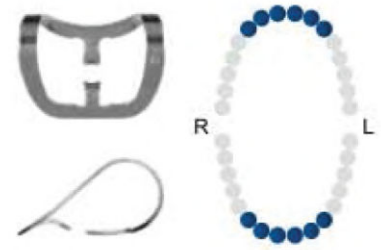
SM4-729
Discontinued
Shifted to 9 with same form

212



SM4-730
For gum compression on anteriors with offset beaks.

212 SA



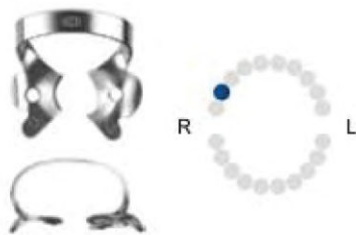
SM4-731
Similar to 212 but a little stronger pressure to gingiva.

214 #214 s for sale while stock lasts.



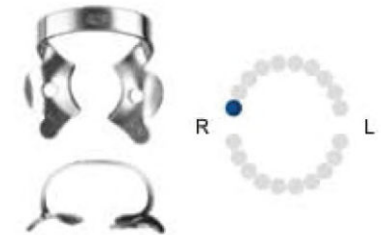
SM4-732
For exposure of the tooth neck and for the temporary retraction of the gingiva. Screw fixation guarantees a firm grip. Ideal e.g. for adhesive fixing of veneers.

54



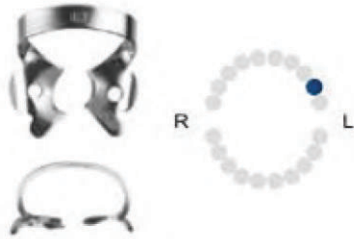
SM4-733
For upper right the first deciduous molars. (B/54)

55



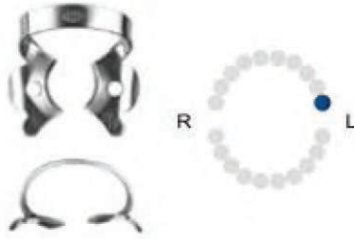
SM4-734
For upper right the second deciduous molars. (A/55)

64



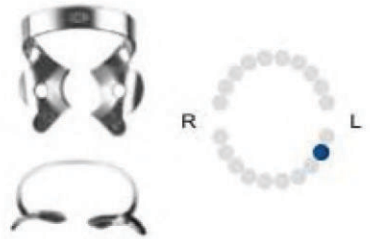
SM4-735
For upper left the first deciduous molars. (I/64)

65



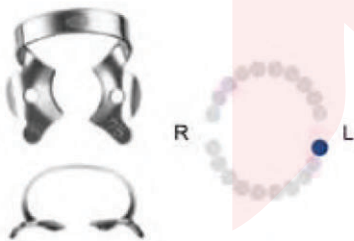
SM4-736
For upper left the second deciduous molars. (J/64)

74



SM4-737
For lower left the second deciduous molars. (L/74)

75



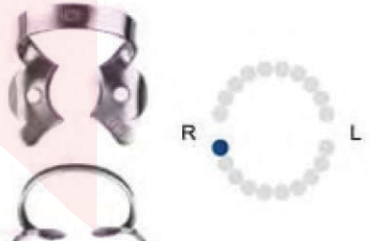
SM4-738
For lower left the second deciduous molars. (k/75)

84



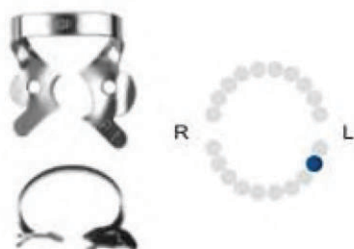
SM4-739
For lower right the first deciduous molars. (S/84)

85



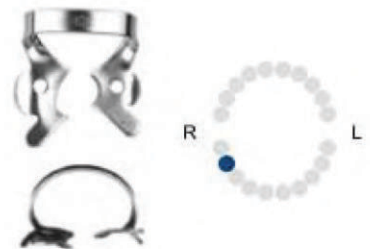
SM4-740
For lower right the second deciduous molars. (T/85)

P-1



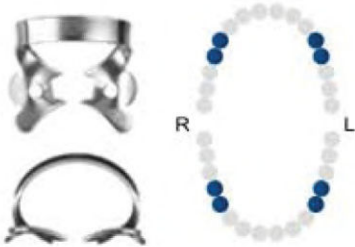
SM4-741
For lower left the first deciduous molars. (L/74)
Paired with P-2.

P-2



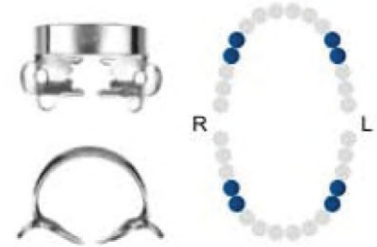
SM4-742
For lower right the first deciduous molars. (S/84)
Paired with P-1.

1T



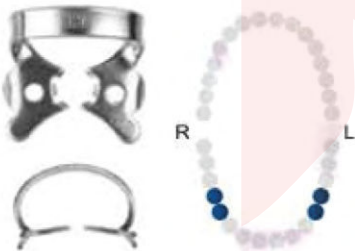
SM4-743
For bicuspid root with festooned serrated beaks.

1AT



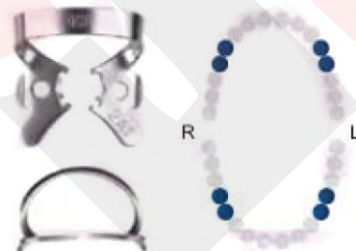
SM4-744
For bicuspid, especially for sub gingival cavities with deeply festooned serrated beaks.

2T



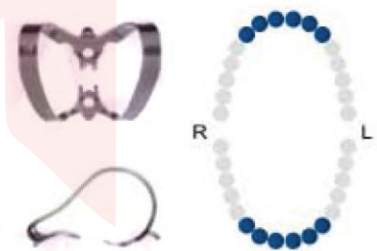
SM4-745
For lower bicuspid with flat serrated beaks.

2AT



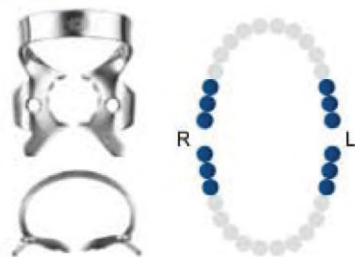
SM4-746
For upper and lower bigger bicuspids with flat serrated beaks.
A little bigger than 2T

9T



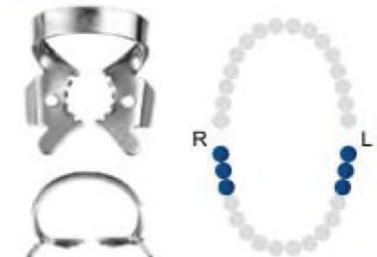
SM4-747
Used for labial cavities on anteriors with offset serrated beaks.

14T



SM4-748
For partially erupted molars with serrated deeply festooned beaks.

56T



SM4-749
For lower molars with festooned beaks.



SM4-750
Fig. 15



SM4-751
Fig. 18



SM4-752
Fig. 24



SM4-753
Fig. 25



SM4-754
Fig. 26



SM4-755
Fig. 28



SM4-756
Fig. 30



SM4-757
Fig. 31



SM4-758
Fig. 51



SM4-759
Fig. 139



SM4-760
Fig. 139



SM4-761
Fig. 200



SM4-762
Fig. 201



SM4-763
Fig. 202



SM4-764
Fig. 203



SM4-765
Fig. 204



SM4-766
Fig. 205



SM4-767
Fig. 3



SM4-768
Fig. W3



SM4-769
Fig. 4



SM4-770
Fig. 56A



SM4-771
Fig. 7



SM4-772
Fig. 7A



SM4-773
Fig. 8



SM4-774
Fig. 8A



SM4-775
Fig. W8A



SM4-776
Fig. 10



SM4-777
Fig. 11



SM4-778
Fig. 12A



SM4-779
Fig. 13A



SM4-780
Fig. 14



SM4-781
Fig. 14A



SM4-782
Fig. 14AN



SM4-783
Fig. 22



SM4-784
Fig. 27



SM4-785
Fig. 207



SM4-786
Fig. 29



SM4-787
Fig. 206



SM4-788
Fig. 208



SM4-789
Fig. 209



SM4-790
Fig. 1



SM4-791
Fig. 1A



SM4-792
Fig. 2



SM4-793
Fig. 2A



SM4-794
Fig. W2A



SM4-795
Fig. 0



SM4-796
Fig. 00



SM4-797
Fig. 210



SM4-798
Fig. 211



SM4-799
Fig. 212



SM4-800
Fig. 6



SM4-801
Fig. 9



SM4-802
Fig. N06



SM4-803
Fig. U67



SM4-804
Fig. 214



SM4-805
Fig. P1



SM4-806
Fig. P2



SM4-807
Fig. G-1



SM4-808
Fig. G-2



Rubber Dam Kit

SM4-809

- Anisworth 17cm
- Ivory 17cm
- Brewer 17.5cm
- Rubber Dam Frame (Children)
- Rubber Dam Frame (Adult)
- Rubber Dam Clamps 11 Pcs
- Fig. 00, Fig. 0, Fig. 1, Fig. 2A, Fig. 3, Fig. 7
- Fig. 8, Fig. 8A, Fig. 9, Fig. 212, Fig. 14



SM4-810

On request the Content of the rubber dam kit can be changed with other instruments.

Content:

- 01 Ivory
- 02 Ivory light weight
- 03 Clamps Stand
- 04 Rubber Dam Frame M
- 05 Rubber Dam Frame L
- 06 Rubber Dam Box Lower Case
- 07 Rubber Dam Box Upper Case

- 08 Rubber Dam Clamp Fig. 209
- 09 Rubber Dam Clamp Fig. 212
- 10 Rubber Dam Clamp Fig. 211
- 11 Rubber Dam Clamp Fig. 8
- 12 Rubber Dam Clamp Fig. 8A
- 13 Rubber Dam Clamp Fig. 14
- 14 Rubber Dam Clamp Fig. 14A
- 15 Rubber Dam Clamp Fig. 0
- 16 Rubber Dam Clamp Fig. 00
- 17 Rubber Dam Clamp Fig. 2
- 18 Rubber Dam Clamp Fig. 2A
- 19 Rubber Dam Clamp Fig. 7



SM4-811

On request the Content of the rubber dam kit can be changed with other instruments.

- 01 Anisworth
- 02 Brewer
- 03 Clamps Stand
- 04 Rubber Dam Frame L
- 05 Rubber Dam Frame M
- 06 Rubber Dam Box Lower Case
- 07 Rubber Dam Box Upper Case

- 08 Rubber Dam Clamp Fig. 212
- 09 Rubber Dam Clamp Fig. 211
- 10 Rubber Dam Clamp Fig. 8
- 11 Rubber Dam Clamp Fig. 8A
- 12 Rubber Dam Clamp Fig. 14
- 13 Rubber Dam Clamp Fig. 14A
- 14 Rubber Dam Clamp Fig. 0
- 15 Rubber Dam Clamp Fig. 00
- 16 Rubber Dam Clamp Fig. 2
- 17 Rubber Dam Clamp Fig. 2A
- 18 Rubber Dam Clamp Fig. 7



SM4-812

Stainless Steel Gold Plated Rubber Dam Clamp Tray with 11 Different Clamps
Fig. 212, 211, 8, 8A, 14, 14A, 0, 00, 2, 2A, 7



SM4-813

Stainless Steel Rubber Dam Clamp Tray with 12 Different Clamps
Fig. 209, 212, 211, 8, 8A, 14, 14A, 0, 00, 2, 2A, 7

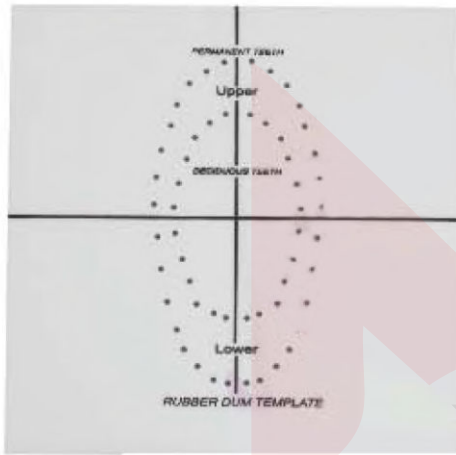




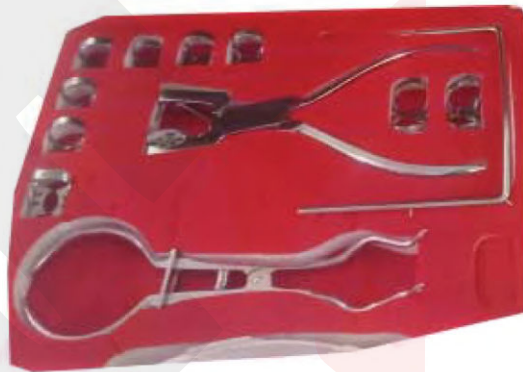
SM4-814
Stainless Steel Rubber Dam Clamp Tray with 8 Different Clamps
Fig. 1, 26, 29, 51, 60, 202, 205, 210



SM4-815
Stainless Steel Rubber Dam Clamp Tray
(without clamps)



SM4-816
Rubber Dam Template



SM4-817
Rubber Dam Set of 12 Pcs

- 01 Anisworth
- 02 Rubber Dam Frame
- 03 Ivory
- 04 Clamp
- 05 Clamp
- 06 Clamp
- 07 Clamp
- 08 Clamp
- 09 Clamp
- 10 Clamp
- 11 Clamp
- 12 Clamp



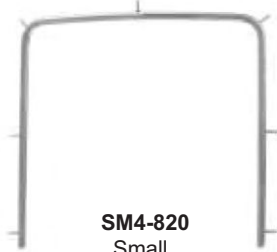
SM4-818
On request the Content of the rubber dam kit can be changed with other instruments.

- Content:**
Anisworth, Brewer, Denture Plate
Rubber Dam frame
Rubber Dam Clamp Fig. 212
Rubber Dam Clamp Fig. 211
Rubber Dam Clamp Fig. 8
Rubber Dam Clamp Fig. 8A
Rubber Dam Clamp Fig. 14
Rubber Dam Clamp Fig. 14A
Rubber Dam Clamp Fig. 0
Rubber Dam Clamp Fig. 00
Rubber Dam Clamp Fig. 2
Rubber Dam Clamp Fig. 2A
Rubber Dam Clamp Fig. 7

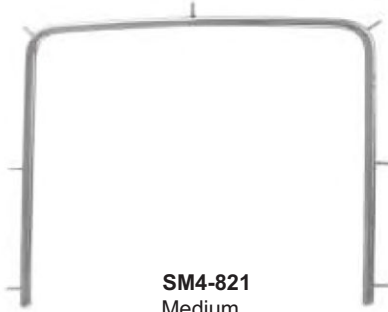


SM4-819
On request the Content of the rubber dam kit can be changed with other instruments.

- Content:**
Ivory
Ivory Light Weight
Rubber Dam frame
Rubber Dam Clamp Fig. 14A
Rubber Dam Clamp Fig. 0
Rubber Dam Clamp Fig. 2A



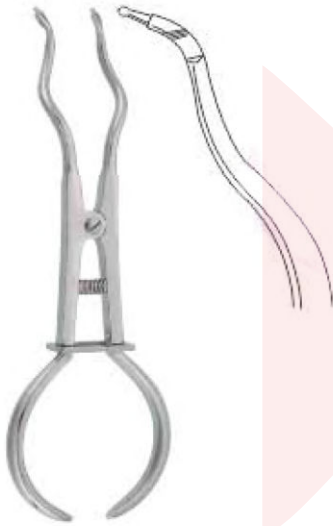
SM4-820
Small
Rubber Dam
Frame



SM4-821
Medium
Rubber Dam
Frame



SM4-822
Large
Rubber Dam
Frame



SM4-823
Brewer



SM4-824
Stockes

SM4-825
Palmer



SM4-826
Ivory light weight



SM4-827
Ainsworth



SM4-828
Ainsworth



SM4-829
Ainsworth



SM4-830
Ivory



SM4-831
Separating
Elastic Plier



SM4-833 SM4-834 SM4-835



SM4-836
Manual Crown Remover

Manual Crown Removers handle with 3 tips **SM4-832**
Only 3 tips **SM4-833 to SM4-835**

Complete with 2 Attachment



SM4-837



SM4-838

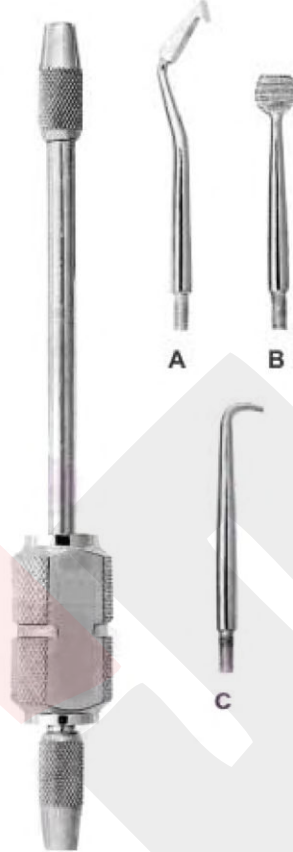


SM4-839

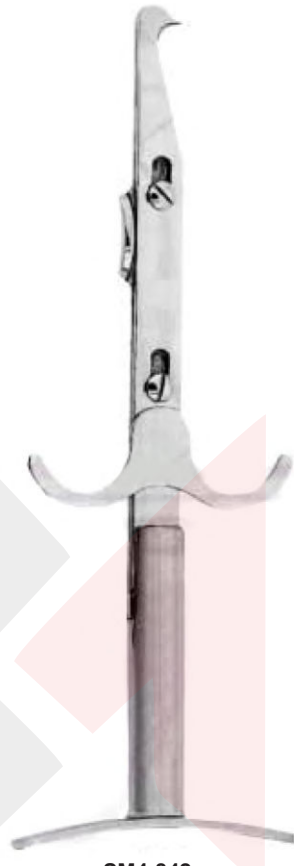
Complete with 3 Attachment



SM4-840
Wynman Crown Gripper
No Lock T.C 16cm



SM4-841
Set of 4 Pcs



SM4-842
Crown Spreader, Crown Remover
Special Instrument for crown spreading
after separating, simple and safe
operation.



SM4-843
Crown Remover
Set of 3 Pcs

SURGI MAKERS



SM4-844
Fig. 7



SM4-845
Fig. 8



SM4-846
Fig. 9



Fig. 10

For Molars and Premolars



SM4-848
Fig. 11



SM4-849
Fig. 12



SM4-850



SM4-851
Crown Spreaders



SM4-852
Crown Spreaders
with spring



SM4-853
Crown Spreaders



SM4-854
Fig. 1



SM4-855
Fig. 2



SM4-856
Crown Spreaders
Fig. 3



SM4-857
Crown Remover
Set of 7 Pcs



SM4-858
Crown Remover
Set of 3 Pcs



SM4-859
Crown Remover
Set of 5 Pcs



SM4-860
Crown Remover
Set of 6 Pcs



SM4-861
16cm

Crown Plier with plastic inserts straight for ceramical and plastic crowns and bridges, with plastic inserts (sterilization up to 180 °C)



SM4-862
14.5cm
Crown Plier with plastic inserts Angled



SM4-863
14cm
Universal plier for the removal of ceramic crowns and bridges



SM4-864
14cm
Universal plier for the removal of ceramic crowns and bridges



SM4-865
Furrer
Copper Ring
Removing Plier.
15cm
Curved



SM4-866 12.5cm
SM4-867 15.0cm
Bohm
Pliers for telescope
crowns.
Diamond points
coated.



SM4-868
Nerve-Canal Pliers
Straight



SM4-869
Nerve-Canal Pliers
Curved



SM4-870
Fig. 5
Ivory 8
5mm



SM4-871
Fig. 6
Ivory 8
6mm



SM4-872
Fig. 7
Ivory 8
7mm



SM4-873
Ivory 8N



SM4-874
Didner 8 P



SM4-875
Fig. 1
Tofflemire-Universal



SM4-876
Fig. 2
Tofflemire-Junior



SM4-877
Fig. 3
Tofflemire-Senior

Amalgam Well



SM4-878
Stainless Steel
Amalgam Well
Medium



Stainless Steel
Amalgam Well
large



SM4-880
Tofflemire-Junior
45mm



SM4-881
Tofflemire-Universal
60mm



SM4-882
Matrix Ivory 8
6mm



SM4-883
Didner 8 P
70mm



SM4-884
Nystrom
Left



SM4-885
Nystrom
Right



SM4-886
Narrow



SM4-887
Wide



SM4-888
Ivory
with shields



SM4-889
Ivory
without shields



SM4-890
Ivory



SM4-891
Elliot

SURGI MAKERS

Ø 2mm



SM4-892
Fig.10
16.5cm
English pattern

Ø 2mm



SM4-893
Fig.1
18.5cm
German pattern

Ø 2mm



SM4-894
Fig.1
15cm
Swiss pattern

Ø 2mm



SM4-895
Fig.1
15cm

Ø 2mm



SM4-896
Fig.2
15cm, 45°

Ø 2mm



SM4-897
Fig.3
14cm, 90°



SM4-898
Chip Blower



SM4-899



SM4-900



SM4-901



SM4-902
Water Syringe

SURGI MAKERS

AMALGAM CARRIERS

TIP SIZES FOR DISTAL OR SINGLE-END

1.5 mm



SM4-903
Mini/
Single-End

2.0 mm



SM4-904
Regular
Single-End

2.8 mm



SM4-905
Large
Single-End

1.5 mm



SM4-906
Mini
Distal

2.0 mm



SM4-907
Regular
Distal

TIP SIZES FOR DOUBLE-END

1.5 mm



2.0 mm
SM4-908
Mini/
Regular

2.8 mm



2.0 mm
SM4-909
Large
Regular

3.2 mm



2.0 mm
SM4-910
Jumbo/
Regular



SM4-911
Amalgam
Well

Single-End

TIP SIZES FOR DOUBLE-END



SM4-912 - 1.5mm-2.0mm
SM4-913 - 2.0mm-2.8mm
SM4-914 - 2.0mm-3.2mm

SM4-915 - 1.0mm-2mm
SM4-916 - 2.0mm-3mm
SM4-917 - 2.0mm-4mm



SM4-918 - 1.5mm-2.0mm
SM4-919 - 2.0mm-2.8mm
SM4-920 - 2.0mm-3.2mm

SM4-921 - 1.0mm-2mm
SM4-922 - 2.0mm-3mm
SM4-923 - 2.0mm-4mm



SM4-924 - 1.5mm-2.0mm
SM4-925 - 2.0mm-2.8mm
SM4-926 - 2.0mm-3.2mm

SM4-927 - 1.0mm-2mm
SM4-928 - 2.0mm-3mm
SM4-929 - 2.0mm-4mm



SM4-930 - 1.5mm-2.0mm
SM4-931 - 2.0mm-2.8mm
SM4-932 - 2.0mm-3.2mm

SM4-933 - 1.0mm-2mm
SM4-934 - 2.0mm-3mm
SM4-935 - 2.0mm-4mm



SM4-936 - 1.5mm
SM4-937 - 2.0mm
SM4-938 - 2.0mm
SM4-939 - 3.0mm

ROOT PLANNING CHISELES & BONE FILES



SM4-940
Freer
16cm

SM4-941
Freer
16cm

SM4-942
Kramer-Nevins
Bone Chisel

SM4-943
Kramer-Nevins
Bone Chisel

SM4-943
Miller

SM4-945
Miller

BONE FILES



SM4-946
Miller 21

SM4-947
Miller 1X
cross cut

SM4-948
Miller 2X
cross cut

SM4-949
Miller 52

SM4-950
Wahl 1

**Williger
Curette**
13.5 cm



SM4-954 SM4-955 SM4-956 SM4-957



SM4-958 4mm (Straight) SM4-959 4mm (curved) SM4-960 6mm (Straight) SM4-961 6mm (curved)

Periodontal Chisels



SM4-962 SM4-963 SM4-964 SM4-965 SM4-966 SM4-967 SM4-968



SM4-969
1
Ochsenbin



SM4-970
2
Ochsenbin



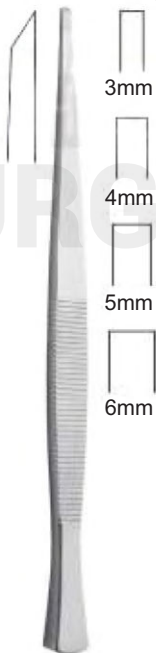
SM4-971
Wakefield 1W
17cm



SM4-972
Wakefield 2W
17cm



Partsch 14 cm
SM4-973 3mm
SM4-974 4mm
SM4-975 5mm
SM4-976 6mm



Partsch 17 cm
SM4-977 3mm
SM4-978 4mm
SM4-979 5mm
SM4-980 6mm



Partsch 14 cm
SM4-981 3mm
SM4-982 4mm
SM4-983 5mm
SM4-984 6mm



Partsch 17 cm
SM4-985 3mm
SM4-986 4mm
SM4-987 5mm
SM4-988 6mm



SM4-989
Freer



SM4-990
Freer 15



SM4-991
Freer 16



SM4-992
Goldman-Fox
14



SM4-993
P 24G



SM4-994
Molt
17.5cm



SM4-995
Molt
17.5cm



SM4-996
Meat
17.5cm



SM4-997
Meat
17.5cm



SM4-998
Meat
17.5cm

SURGI MAKERS

PERIOSTEEL ELEVATORS



SM4-999
Buser



SM4-1000
Ohl 10



SM4-1001
Howard 9H



SM4-1002
Allen 9A



SM4-1003
Prichard 3



SM4-1004
Seldin 23



SM4-1005



SM4-1006
Raspator, Raspatory
Length 17.5cm



SM4-1007



SM4-1008

4.0mm



SM4-1009
Raspator, Williger
Length 17cm, different widths
(4mm, 5mm or 7mm)

5.0mm

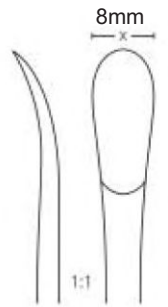


SM4-1010

7.0mm



SM4-1011
Trelat
14cm





∅ 28 mm
Teflon
interchangeable
inserts
Autoclavable.

SM4-1012
Mead
19cm



∅ 26 mm
with
interchangeable
inserts

320 gr- 11¹/₄ oz

SM4-1013
Mead
17cm



∅ 22 mm
Lead filled
200gr-7 oz

SM4-1014
Partson
18cm



SM4-1015
Vickers
19cm



SM4-1016
Herbert
19cm

SURGI MAKERS



SM4-1017
Metal tip
22cm
Hammer with Wooden Handle



SM4-1018
Metal tip
22cm
Hammer with Wooden Handle



SM4-1019
1
For plaster



SM4-1020
2
For metal



SM4-1021
Fret saw
25cm



SM4-1022
Small
Saw Blades



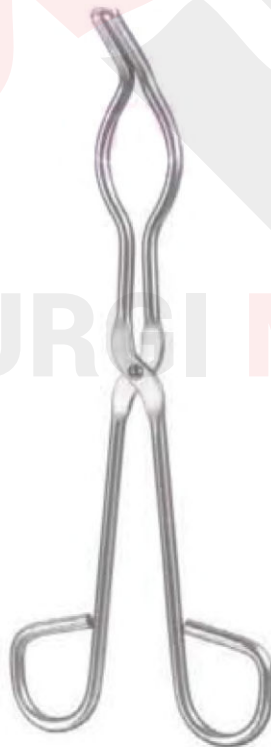
SM4-1023
Large
Saw Blades



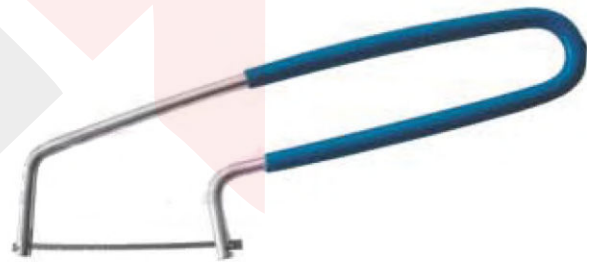
SM4-1024
Ceri Saw



SM4-1025
Palster Shears
25cm



Crucible Tongs
SM4-1026 25cm
SM4-1027 32cm



SM4-1028
Ceri Saw
18cm



SM4-1029
Blade
0, 12x5mm
Conf. 12 pcs



SM4-1030
Blade
0, 25x5mm
Conf. 12 pcs



SM4-1031
Blade
0, 25x3mm
Conf. 12 pcs



SM4-1032
X Ray Film Hanger



SM4-1033
X Ray Film Hanger



SM4-1034
X Ray Film Hanger



SM4-1035



SM4-1036
Napkin Holder with
Plastic Chain



SM4-1037
Napkin Holder with metal chain



SM4-1038
Mouth Props
Small

SM4-1039
Mouth Props
Medium

SM4-1040
Mouth Props
Large

Key Rings



SM4-1041



SM4-1042



SM4-1043



SM4-1044



SM4-1045



SM4-1046



orthodontics pliers in Clinical Dentistry Orthodontics and Dentofacial Orthopaedics

Driven by the demand for tooth alignment, general practitioners are increasingly being asked to provide orthodontic treatment.

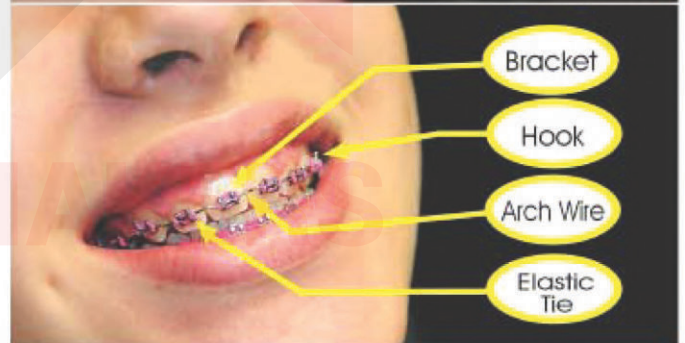
Dentists keen to participate in this area of expertise need to demonstrate the skills to identify suitable patients, the ability to provide conventional and contemporary orthodontic treatment and be aware of its limitations.

This is exactly what this programme delivers, along with the vital core competencies to excel in this unique postgraduate area.

The objective of the Orthodontics and Dentofacial Orthopaedics is to provide dental surgeons with the core knowledge and clinical skills essential for the delivery of competent, high-quality dental care.

It encompasses a blended learning approach and consists of a combination of lectures, seminars, workshops, clinical case discussions and laboratory sessions.

The flexible modular structure enables the programme to meet a wide range of student needs.





SM5-001
Height Gauge 0.18
Aluminum



SM5-002
Height Gauge 0.22
Aluminum



SM5-003
Height Gauge 0.18
Stainless Steel



SM5-004
Height Gauge 0.22
Stainless Steel



SM5-005
Moveable
Height Gauge



SM5-007
Endo Finger
Ruler Span
Measure Scale



SM5-006
Bone Bracket Gauge



SM5-008
Endo Finger
Ruler Span
Measure Scale



SM5-009
Endo Finger
Ruler Span
Measure Scale



SM5-010
Bone Thickness Gauge
40mm, 18cm



SM5-011
Osteometer
Measuring Forceps For Jaw
Ridge width measurement, scale
on both sides, rustfree, autoclavable



SM5-012
Positive
Positioner



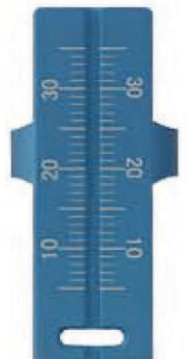
SM5-013
Strip Saw



SM5-014
Compasso
De Willis



SM5-015
Endo Finger Ruler
Span Measure Scale



SM5-016
Endo Finger Ruler
Span Measure Scale

Bracket Holder Tweezers



SM5-017
Deluxe Bracket
Holder Tweezers



SM5-018
Deluxe Bracket
Holder Tweezers



SM5-019
Direct Bone Bracket
Holder Tweezers



SM5-020
Bracket Tweezers
Slot Aligner



SM5-021
Direct Bone
Bracket Holder
Tweezers, Small Tip



SM5-022
Exact Bracket
Holder Tweezers



SM5-023
Bracket Placing
Tweezers



SM5-024
Easy Access
Tweezers



SM5-025
Bracket Placer
Tweezers
(Extra Fine Tip)



SM5-026
Deluxe Bracket
Holder Tweezers
13.5cm



SM5-027
Easy Access
Tweezers



SM5-028
Slipper
Tweezers



SM5-029
Direct Bonding
Bracket Holders
13.5cm



SM5-030
Direct Bonding
Bracket Holders
13.6cm



SM5-031
Direct Bonding
Bracket Holders
13.5cm



SM5-032
Deluxe Bracket
Holder



SM5-033
Direct Bonding
Bracket Holders
14cm



SM5-034
Band seater auto cleavable



SM5-035
Ortho light scaler double ended



SM5-036
Ortho light scaler double ended



SM5-037
Ortho light scaler double ended



SM5-038
Twiel-on elastic module instrument



SM5-039
Twiel-on elastic module instrument



SM5-040
Schure Namd Sealer



SM5-041
Ortho light Sealer



SM5-042
Ortho light Sealer



SM5-043
Ortho light scaler heavy



SM5-044
Ortho instrument



SM5-045
Ortho instrument



SM5-046
Ortho Light Band Pusher Scaler



SM5-047
Ortho Light double ended
ligature director



SM5-048
Ortho Light double ended
ligature director scaler



SM5-049
Ortho Light double ended ligature scaler director tivate coil spring
are remove modules with one instruments



SM5-050
Ortho band pusher scaler



SM5-051
Ortho light band pusher scaler



SM5-052
Ortho ligature director single ended



SM5-053
Ortho light double ended ligature
director scaler



SM5-054
Ortho light double ended ligature scaler/director
tivate coil spring are remove modules with one instruments



SM5-055
Ortho light double ended ligature director



SM5-056
Ortho light ligature director scaler



SM5-057
Ortho light ligature director double ended



SM5-058
double ended cement spatula



SM5-059
Orth light scaler single ended



SM5-060
Band seater
auto cleavable
Triangle Shape



SM5-061
Band seater
auto cleavable
Square Shape



SM5-062
Band seater
auto cleavable
Round Shape



SM5-063
Mershon Band
Pusher
14cm



SM5-064
Band seater &
removing
instruments



SM5-065
Band seater &
removing
Silicon Grip



SM5-066
Ligature Instruments
Silicon Grip



SM5-067
Elastic Instruments
Silicon Grip



SM5-068
Distal Bender
Silicon Grip



SM5-069
Distal Bender
Silicon Grip



SM5-070
Distal Bender
Silicon Grip



SM5-071
Aderer
Large wire bending
and loop forming pliers
13cm



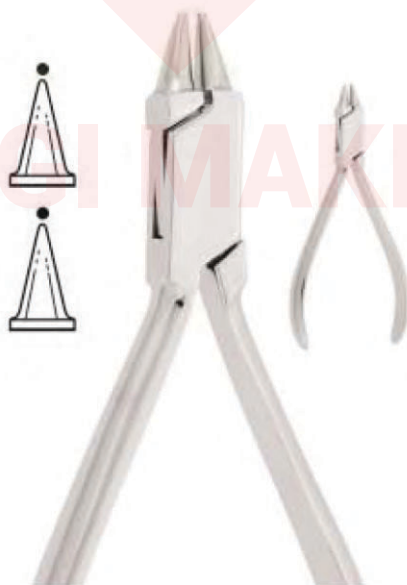
SM5-072
Aderer Plier
For the manufacturing of appliances and
activation of wires for wires up to .030" .fine
tip and up to .036" mean tip.
Length 13cm



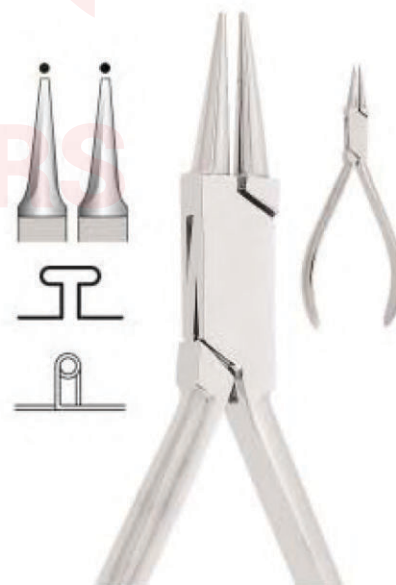
SM5-073
Angle Plier
Fig. 1
13.5cm



SM5-074
Angle Plier
Fig. 2
14cm



SM5-075
Angle Plier
Fig. 3
13cm



SM5-076
Angle Plier
Fig. 4
14cm



SM5-077
Adams Plier
Adams pliers for bending wire arches and bends right angles for wires up to .022" , .025" tip to beak Length 13cm

SM5-078
Flat Nose Pliers
14cm

SM5-079
Johnson Contouring Pliers
14cm



SM5-080
Falcon Beak
Contouring Pliers.
13cm

SM5-081
How Plier
Universally usable tool for the multiband technology for wires up to .028"
Length 14.5cm

SM5-082
How Plier curved
Universally usable tool for the multiband technology for wires up to .028"
Length 14.5cm



SM5-083
De La Rosa
Fig. 1
13.5cm



SM5-084
Arch Counting Plier Grooved
for double back and triple back
bands in 0.30" / 0.76mm & 0.36"
/ 0.91mm lingual arch wires
13.5cm



SM5-085
Contouring Plier
Fig. 2
13.5cm



SM5-086
Nance Pliers
13.5cm



SM5-087
Tweed Loop
forming Pliers
14cm

3 mm
4 mm
5 mm
6 mm



SM5-088
Nance Loop
forming Pliers
14cm



SM5-089
Tweed Loop Plier
13cm



SM5-090
Band Removing Plier
The curved blade of the band removing plier can strip easily and gently remove directly to the tooth. Length 14cm



SM5-091
Crown & Shell Plier
13cm



SM5-092
Young Wire Bending &
Loop Forming Pliers
13.5cm



SM5-093
Ligature Cutters T.C
Hard Wire
13cm



SM5-094
Mini Ligature Cutters T.C
Light Tip
13cm



SM5-095
Mini Ligature Cutters T.C
fine Tip
13cm



SM5-096
Large
Fluch-cut distal and cutting Pliers T.C
with safety hold fitted with
un-breakable, corrosion
resistant and durable
stainless steel tips
13cm



SM5-097
Small
Fluch-cut distal and cutting Pliers T.C
with safety hold fitted with
un-breakable, corrosion
resistant and durable
stainless steel tips
13cm



SM5-098
Bracket removing plier for comfortable
and quick removal of the brackets.
Length 13.5cm



SM5-099
Bracket removing plier curved for
easy removal of brackets in the
posterior region. Length 14.5cm



SM5-100
Grooved Fine Plier
14.5cm



SM5-101
Aderer
Facebow loop forming Pliers
14.5cm



SM5-102
V Bending Pliers
13.5cm



SM5-103
Tweed / angle rectangular
arch forming & Torquing pliers
13.5cm



SM5-104
Weingart Plier medium
Weingart plier that are ideal due to
their curved tip for setting sheets and
is capable of bending the ends.
Length 14.5cm



SM5-105
Universal Plier
16.5cm



SM5-106
Jarabak Plier
14.5cm



SM5-107
Wald sachs wire bending
and cutting pliers
15cm



SM5-108
Universal Dolphin Style
Wire Bending & cutting pliers



SM5-109
Arrow Clasp Forming Pliers
12.5cm

SM5-110
Schwarz
13cm



SM5-111
Flat Nose Pliers
both sides serrated
14cm



SM5-112
Flat Nose Pliers
both sides serrated
14cm



SM5-113
Peeso
Wire Bending Pliers
13.5cm



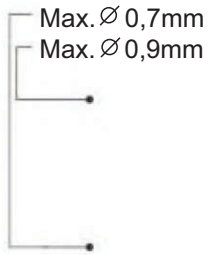
SM5-114
Goslee
Flat Nose Pliers
14cm



SM5-115
Flat Nose Pliers
both sides serrated
with TC 14cm inserts



SM5-116
Universal Pliers
for soft and hard wire
16cm



SM5-117
Thick grooved plier
14.5cm



SM5-118
Bird's beak claw with cutter
13cm



SM5-119
Elastomeric Separator
Placing Pliers 16cm



Separators placing pliers
For easy placement of radiopaque
and non-radiopaque separators



SM5-120
for incisors with
convex beaks
16cm



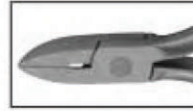
SM5-121
For bicuspid
and molars
with concave beaks
16cm



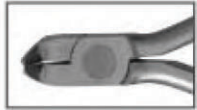
CUTTERS



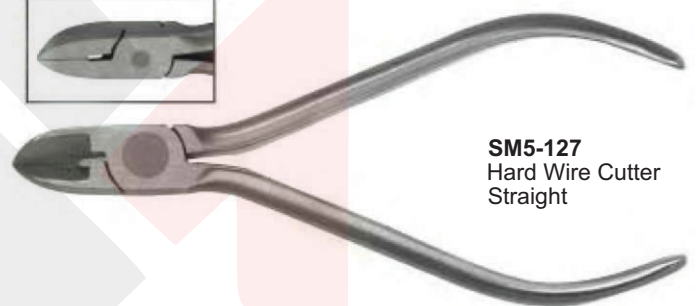
SM5-122
Hard
Wire Cutter 15



SM5-126
Mini Pin &
Ligature Cutter



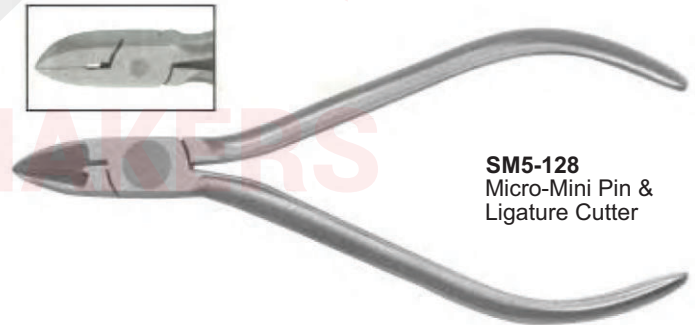
SM5-123
Distal End Cutter
Flush Cut



SM5-127
Hard Wire Cutter
Straight



SM5-124
Universal Cut & Hold
Distal End Cutter



SM5-128
Micro-Mini Pin &
Ligature Cutter

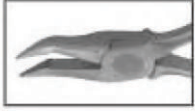


SM5-125
Pin & Ligature
Cutter



SM5-129
Cutter

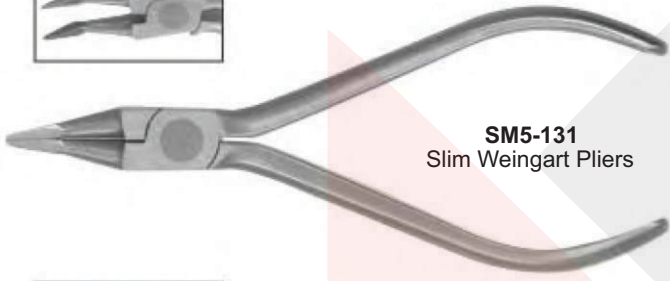
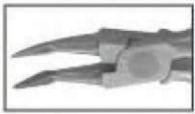
CUTTER, UTILITY PLIERS & WIRE FORMING PLIERS



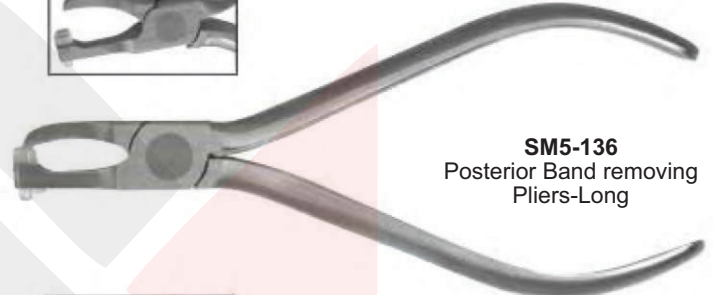
SM5-130
Weingart Pliers



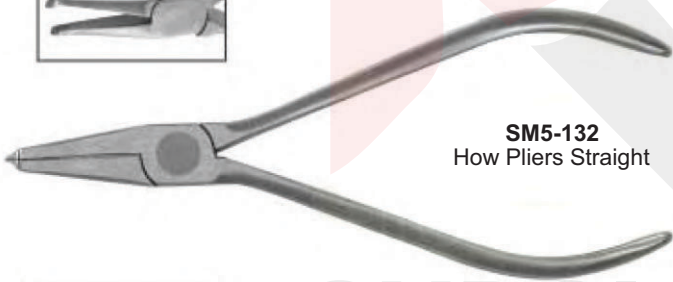
SM5-135
Adhesive
Removing Pliers



SM5-131
Slim Weingart Pliers



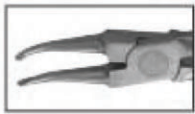
SM5-136
Posterior Band removing
Pliers-Long



SM5-132
How Pliers Straight



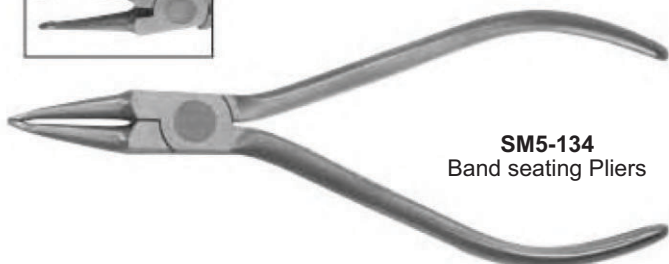
SM5-137
Posterior Band removing
Pliers-Short



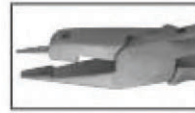
SM5-133
How Pliers Offset



SM5-138
Bird Beak Pliers



SM5-134
Band seating Pliers



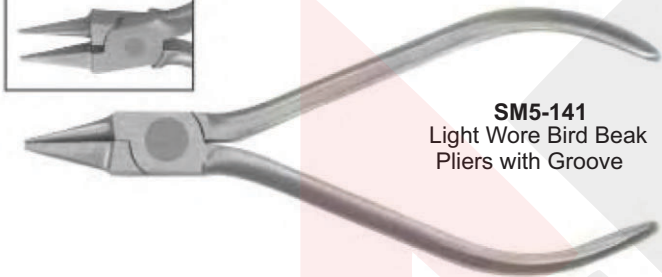
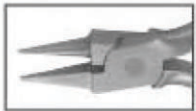
SM5-139
Omega Loop
Forming Pliers



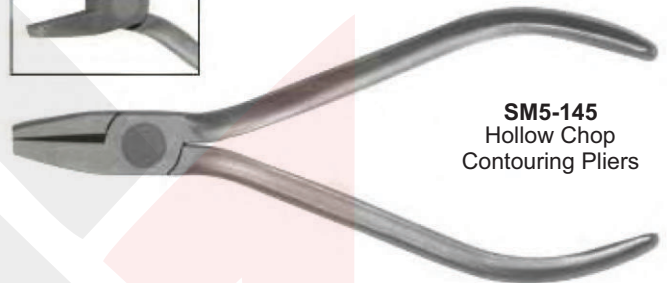
SM5-140
Three Jaw Pliers



SM5-144
Jarabak Pliers



SM5-141
Light Wore Bird Beak
Pliers with Groove



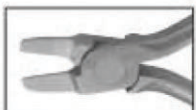
SM5-145
Hollow Chop
Contouring Pliers



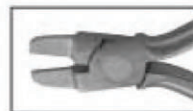
SM5-142
Tweed loop
Forming Pliers



SM5-146
Lingual Arch
Forming Pliers



SM5-143
Arch Bending Pliers



SM5-147
Rectangular Arch
Bending Pliers

L-KEY JOINT PLIERS

T.C.



SM5-148
T.C Distal end cutter with safety hold, mini head, long handles.
fitted with un-breakable, corrosion resistant and durable stainless steel tips

- 0.30mm to 0.50mm (.012"to.020")
- Max. 0.46mm x 0.64mm (.018"x.025")
- ⊗ 0.38mm to 0.53mm (.0155"to.0215")
- ⊗ Max. 0.53mm x 0.64mm (.021"x.025")



SM5-152
T.C Soft wire and ligature cutter, 15° angled fitted with un-breakable, corrosion resistant and durable stainless steel tips

☞ .25 mm to .38 mm (.010" to .015")



SM5-149
T.C Flush-cut Distal end cutter with safety hold fitted with un-breakable, corrosion resistant and durable stainless steel tips

- 0.30mm to 0.50mm (.012"to.020")
- Max. 0.46mm x 0.64mm (.018"to.025")



SM5-153
T.C Soft wire and ligature cutter, 45° angled fitted with un-breakable, corrosion resistant and durable stainless steel tips

☞ .25 mm to .38 mm (.010" to .015")



SM5-150
T.C Soft wire and ligature cutter, Mini fitted with un-breakable, corrosion resistant and durable stainless steel tips

☞ .25 mm to .38 mm (.010" to .015")



SM5-154
T.C Hard wire cutter, straight fitted with un-breakable, corrosion resistant and durable stainless steel tips

- 0.30mm to 0.50mm (.012"to.020")
- Max. 0.56mm x 0.71mm (.022"x.028")



SM5-151
T.C Soft wire and ligature cutter, Standard fitted with un-breakable, corrosion resistant and durable stainless steel tips

☞ .25 mm to .38 mm (.010" to .015")



SM5-155
T.C Hard wire cutter, 15° angled fitted with un-breakable, corrosion resistant and durable stainless steel tips

- 0.30mm to 0.50mm (.012"to.020")
- Max. 0.56mm x 0.71mm (.022"x.028")



SM5-156
T.C Hard wire cutter, 15° angled Non-autoclavable

- 0.30mm to 0.50mm (.012"to.020")
- Max. 0.56mm x 0.71mm (.022"x.028")

L-KEY JOINT PLIERS
T.C.



SM5-157
T.C Band removing pliers



SM5-162
T.C Weingart-mini
Utility Pliers

● 0.30mm to 0.50mm (.012"to.020")
■ Max. 0.56mm x 0.71mm (.022"x.028")



SM5-158
T.C Bracket removing pliers angled



SM5-163
T.C Weingart
Utility Pliers

● 0.30mm to 0.50mm (.012"to.020")
■ Max. 0.56mm x 0.71mm (.022"x.028")



SM5-159
T.C Bracket removing pliers straight



SM5-164
T.C How Straight
Utility Pliers

● 0.30mm to 0.50mm (.012"to.020")
■ Max. 0.56mm x 0.71mm (.022"x.028")



SM5-160
T.C Bracket removing pliers with plastic tip



SM5-165
T.C How Angled
Utility Pliers

● 0.30mm to 0.50mm (.012"to.020")
■ Max. 0.56mm x 0.71mm (.022"x.028")



SM5-161
T.C Adhesive removing pliers



SM5-166
T.C Wire bending and loop forming pliers
Angled (Bird beak)

● 0.30mm to 0.50mm (.012"to.020")
■ Max. 0.56mm x 0.71mm (.022"x.028")

L-KEY JOINT PLIERS
T.C.



SM5-167
T.C Cinch Back / tie back
Distal end bending pliers

● 0.30mm to 0.50mm (.012"to.020")
■ Max. 0.56mm x 0.71mm (.022"x .028")



SM5-168
T.C Detailing step pliers / Bayonet
bending pliers - 1mm

● 0.30mm to 0.50mm (.012"to.020")
■ Max. 0.56mm x 0.71mm (.022"x .028")



SM5-169
T.C Stop pliers V-Bebd - 1mm

● 0.30mm to 0.50mm (.012"to.020")
■ Max. 0.43mm x 0.56mm (.017"x .028")



SM5-170
T.C Tweed / angled
Rectangular arch forming and
torquing pliers

● 0.30mm to 0.71mm (.012"to.028")
■ Max. 0.56mm x 0.71mm (.022"x .028")



SM5-171
T.C Surgical ball hook crimping
pliers, straight

L-KEY JOINT PLIERS
Without T.C.



SM5-172
Multi-purpose pliers, bird beak,
De la rosa and cutter in one

● 0.30mm to 0.50mm (.012" to.020")
■ Max. 0.46mm x 0.56mm (.018"x .022")



SM5-173
Hammer head
Distal end bending pliers

● 0.30mm to 0.50mm (.012" to.020")
■ Max. 0.56mm x 0.71mm (.022"x .028")



SM5-174
Nance
Loop forming pliers

● 0.36mm to 0.71mm (.014" to.028")
■ Max. 0.56mm x 0.71mm (.022"x .028")



SM5-175
Lingual / Palatal arch forming pliers

● 0.76mm (.030") / 0.91mm (.036")

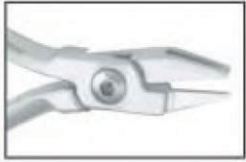


SM5-176
Torquing pliers

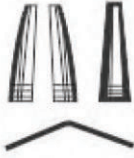


SM5-177
Surgical ball hook crimping pliers,
angled

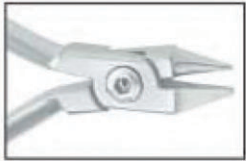
L-KEY JOINT PLIERS



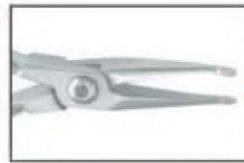
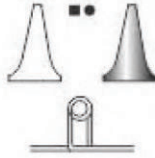
SM5-178
Aderer Clamp three jaw wire bending plier for contouring and bending wire up to .30"/.76mm.



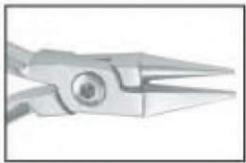
SM5-184
Falcon beak contouring plier.



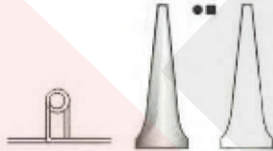
SM5-179
Bird beak plier for bending round, square and rectangle wire up to .30"/.76mm.



SM5-185
For placement and removal of arch wires, pins and other auxiliaries.



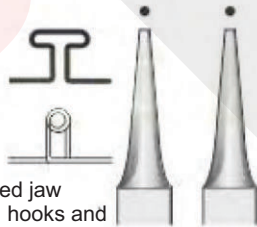
SM5-180
Bird beak plier for light wire bending round, square and rectangle up to .016"/.0.41mm.



SM5-186
For placement and removal of arch wires, pins and other auxiliaries in angle design



SM5-181
Double Rounded jaw bending pliers, hooks and wire up to .020"/.0.51mm.



SM5-187
contouring Plier.



SM5-188
Bending plier. In order to skirt molares bands. with grooved. Recommended wire. 016", 018"and 022" 0.41mm, 0.46mm and 0.56mm



SM5-182
Adams pliers for hooks and bending wire up to .030"/.0.76mm.



SM5-189
Loop forming in four length 3,4,5 & 6 mm wire capacity 0.22", 56mm.



SM5-183
Johnson pliers for crown band contouring



SM5-190
Arch bending plier design for convenient handling of square or rectangular wire, .020" / 0.51mm.





SM5-191
Thermo Forming Pliers



SM5-192
Thermo Forming Pliers



SM5-193
Thermo Forming Pliers

THERMO FORMING KIT



SM5-194
Ortho Pliers



SM5-195
Ortho Pliers



SM5-196
Ortho Pliers



SM5-197
Ortho Pliers



SM5-198
Ortho Pliers

LAP & L-KEY JOINT PLIERS



SM5-199
Pin & Ligature Cutters
T.C Gold



SM5-200
Mini Pin & Ligature Cutters
T.C Gold



SM5-201
Standard Ligature Cutters
T.C Gold



SM5-202
Distal end Cutters
T.C Gold



SM5-203
Distal end Cutters
Long Handle
T.C Gold



SM5-204
Hook Crimping Plier Angled
T.C Gold



SM5-205
Distal end Cutter, Safety Hold Plier
(Ideal for Cutting Wire) T.C Gold

L-KEY JOINT PLIERS



SM5-206
Direct Bracket Remover
T.C Gold



SM5-207
Straight Direct Bond Bracket
Remover T.C



SM5-208
Pin Holding Plier



SM5-209
3 Prong Clasp Adjustable
Plier T.C Gold



SM5-210
Utility Plier Weingart T.C Gold



SM5-211
Nance Plier T.C Gold



SM5-212
Separating Pliers For Separators
15.5cm



SM5-213
Elastic Separating Plier



SM5-214 Straight
SM5-215 Curved
Smaha Elastomeric ligature
placing forceps
14cm



SM5-216
Elastomeric ligature placing
forceps with groove
14cm



SM5-217
Elastomeric ligature placing
forceps with groove
14cm

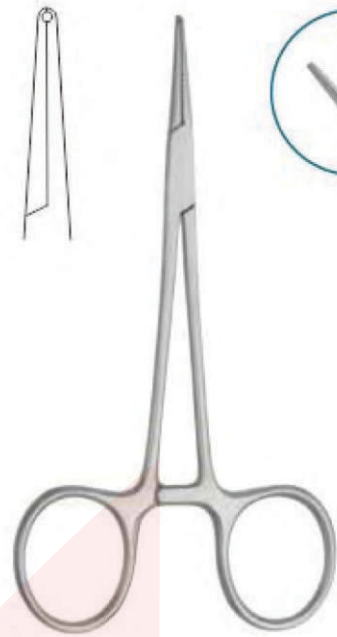
SURGI MAKERS



SM5-218
Methieu Plier
with Ring



SM5-219
Pliers to Place Modules
14cm



SM5-220
Forceps For Placing Dental estics
12cm



SM5-221
Mathieu 14cm



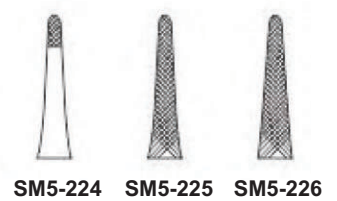
SM5-222
Mathieu Ligature Pliers
14cm



SM5-223
Ligature Pliers T.C Gold
with Tungsten Carbide Inserts
14cm



Ligature Pliers
14cm



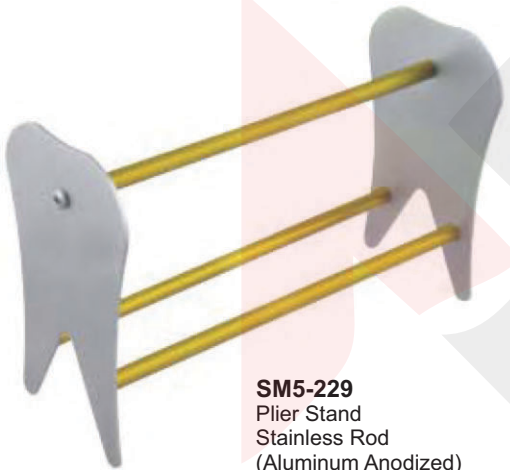
SM5-224 **SM5-225** **SM5-226**



SM5-227
Plier Stand
Stainless Steel



SM5-228
Plier Stand
Stainless Steel



SM5-229
Plier Stand
Stainless Rod
(Aluminum Anodized)
Stainless Steel



SM5-230
Plier Stand
Stainless Steel

SURGI MAKERS



SM5-231
Plier Stand
Stainless Steel



SM5-232
Plier Stand
Plastic



SM5-233

Orthodontic Set of 21 Pcs

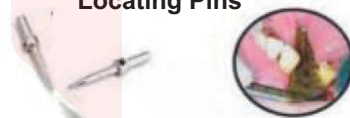
- 01 Plier 02 Plier
- 03 Plier 04 Plier
- 05 Plier 06 Plier
- 07 Plier 08 Plier
- 09 Plier 10 Plier
- 11 Plier 12 Plier
- 13 Plier 14 Mathieu Needle Holder
- 15 Elevator
- 16 Gauge 17 Tweezer
- 18 Band Seater
- 19 Tweezer 20 Scaler 21 Scaler

SM5-234

Orthodontic Set of 18 Pcs

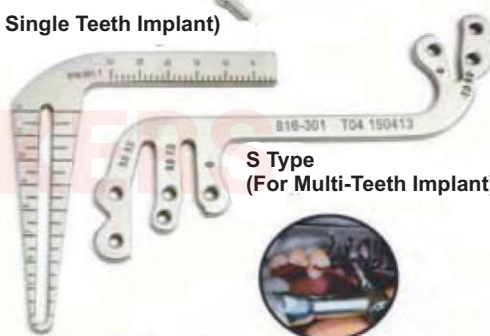
- 01 Mirror with Handle
- 02 Plier 03 Scissor
- 04 Plier 05 Tweezer
- 06 Plier 07 Matrix Retainer
- 08 Band Seater
- 09 Plier 10 Tweezer
- 11 Plier 12 Probe
- 13 Plier 14 Plier
- 15 Plier 16 Needle Holder
- 17 Plier 18 Plier

Locating Pins



L Type (For Single Teeth Implant)

S Type (For Multi-Teeth Implant)



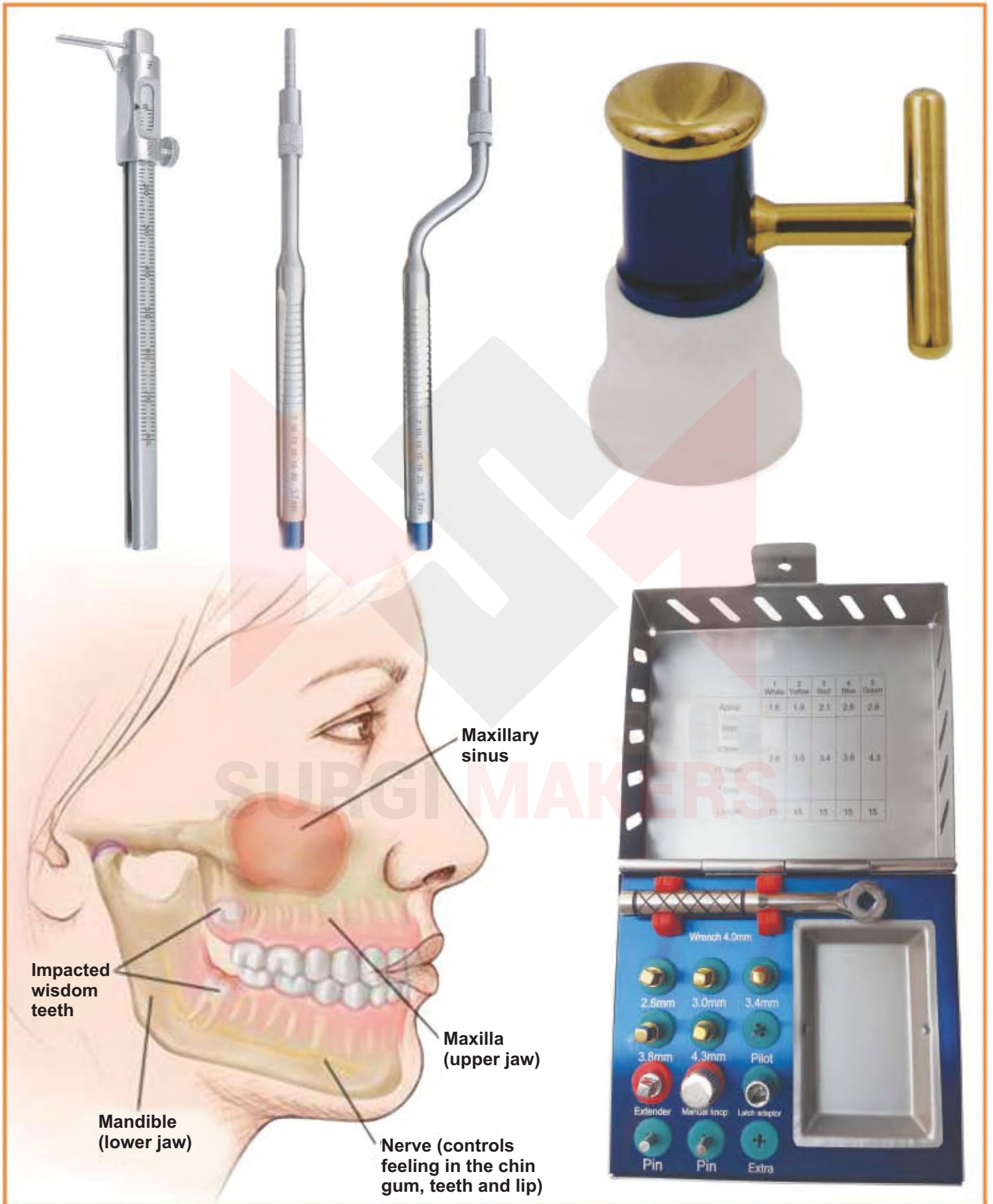
SM5-235

Orthodontic Set of 10 Pcs

- 01 Plier
- 02 Plier
- 03 Scaler
- 04 Scaler
- 05 Mathieu Needle Holder
- 06 Plier
- 07 Plier
- 08 Tweezer
- 09 Band Seater
- 10 Plier



Set SM5-236



Instruments for dental implants are made of high quality stainless steel.

Our line of instruments include, but is not limited to, the following products:

Bone Grafting Instruments

- Bone Curettes (SPRATT) – designed for harvesting bone
- Bone Grinder – used in conjunction with a mallet to grind bone into appropriate particle sizes
- Bone Basin – weighted bottom design prevents tipping or spilling while mixing bone or other bone grafting materials

Bone Compactors – feature serrated tips for compacting bone

Scalpels & Biopsy Punches

- Scalpels – offers convenience of a disposable with razor sharp cutting edge for superior cutting
- Biopsy Punches – designed at a steeper angle to ensure a finely honed, sharper edge
- Bone Spreading Chisels
- Freer Chisels – double or single cut tips used for widening ridges during implant preparations

- Graduated Chisels – feature reference markings for measurement during a bone ridge augmentation and are available in straight and curved patterns

Osteotomes

- Concave Osteotomes – break the floor of the maxillary sinus through the implant cavity and are available in curved (off set) and straight (with or without stops)
- Convex Osteotomes – raise the floor of the maxillary sinus and are available in curved (off set) and straight patterns (with or without stops)
- Progressive Osteotomes – designed to prepare the implant site in the maxillary area where bone density is 3 or 4
- Bone Spreading Osteotomes – sharp or blunt configurations for progressive circumferential expansion of the implant site

Sinus Lift Instruments

- Sinus Lift Curettes and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures

Gauges & Calipers

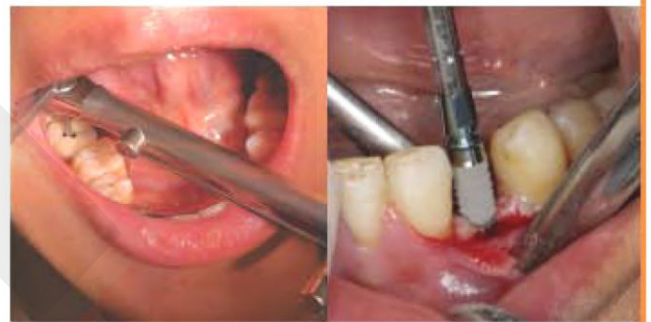
- Gauges & Calipers – various measuring devices available to determine appropriate length, width, and distance for implant procedures

Collagen Products

- Collagen wound dressing product offering includes products.

Sterilization Trays

- Sterilization Trays – designed to protect and store instruments during sterilization, transportation and storage



IMPLANT GAGES



SM6-001
Multifunctional Meter
Length 9cm
different sizes,
8-10-11mm
corrosion-resistant

SM6-002
Multifunctional Meter
Length 9cm
different sizes,
5-13-15-17mm
corrosion-resistant

SM6-003
Measuring Probe
Length 17cm
different sizes,
(6-8-10-14-16 mm)
corrosion-resistant

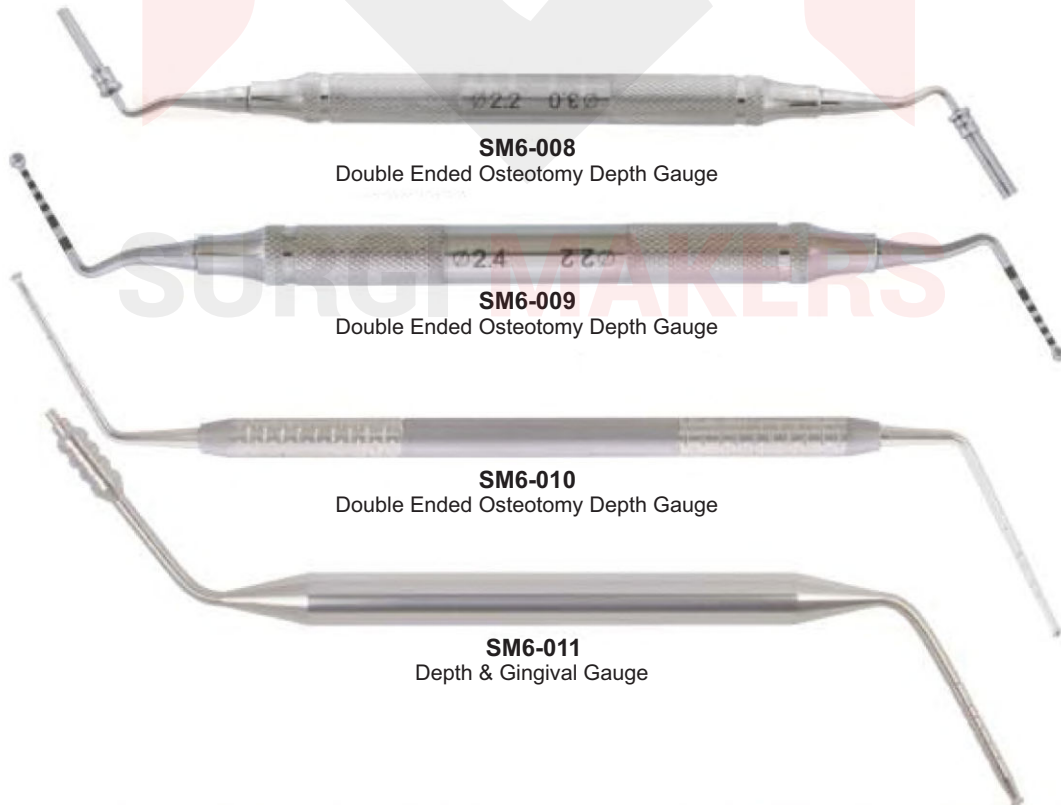
SM6-004
Implant
Depth Gauge

SM6-005
Implant
Depth Gauge
& Key

SM6-006
Implant
Depth Gauge

SM6-007
Implant
Depth Gauge

IMPLANT GAGES



SM6-008
Double Ended Osteotomy Depth Gauge

SM6-009
Double Ended Osteotomy Depth Gauge

SM6-010
Double Ended Osteotomy Depth Gauge

SM6-011
Depth & Gingival Gauge

Caliper / Calipers Rule



SM6-012
Castroviejo Calipers
20mm, 45°
9cm



SM6-013
Castroviejo Calipers
20mm
9cm



SM6-014
Castroviejo Calipers
20mm
9cm



SM6-015
Ridge Mapping
Double Caliper



SM6-016
Fig.5
Castroviejo
18cm



SM6-017
Fig.4
Castroviejo
18cm



SM6-018
Fig.3
Castroviejo
18cm



SM6-019
Clamp, Osteotometer
Length about 15.5cm
ridge width measurement,
two-sided scale,
measuring
range 0-25mm



SM6-020
Measuring Loop
straight length 9cm
measuring range
0-40mm



SM6-021
Measuring Loop
angled length 9cm
measuring range
0-40mm



SM6-022
Measuring Loop, Castroviejo
angled, length 17.5cm
measuring range 0-40mm
with window



SM6-023
Measuring Loop
angled, length 17.5cm
measuring range
0-40mm



SM6-024
Measuring Loop
straight, length 17.5cm
measuring range
0-40mm



SM6-025
Fig. 1
Iwanson
spring caliper
for metal and
porcelain.



SM6-026
Fig. 2
Iwanson
spring caliper
for wax



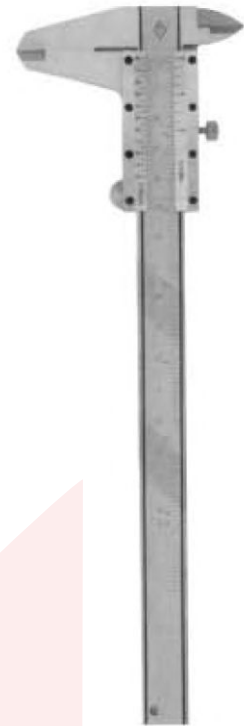
SM6-027
Bone Thickness Gauge
40mm
18cm



SM6-028
Boley Gauge



SM6-029
Vernier Gauge



SM6-030
Alluminium Caliper
up to 20cm



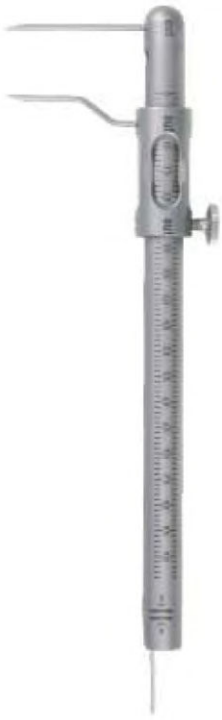
SM6-031
Boley Gauge



SM6-032
Deluxe Boley
Gauge



SM6-033
Beerendonk
13cm
Mini Gauge



SM6-034
Micro Boley
Gauge Twisted



SM6-035
Micro Boley
Gauge Straight



SM6-036
Dentaurum Ruler



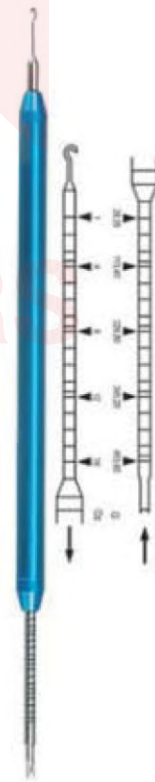
SM6-037
Ruler Wedge



SM6-038
Ruler

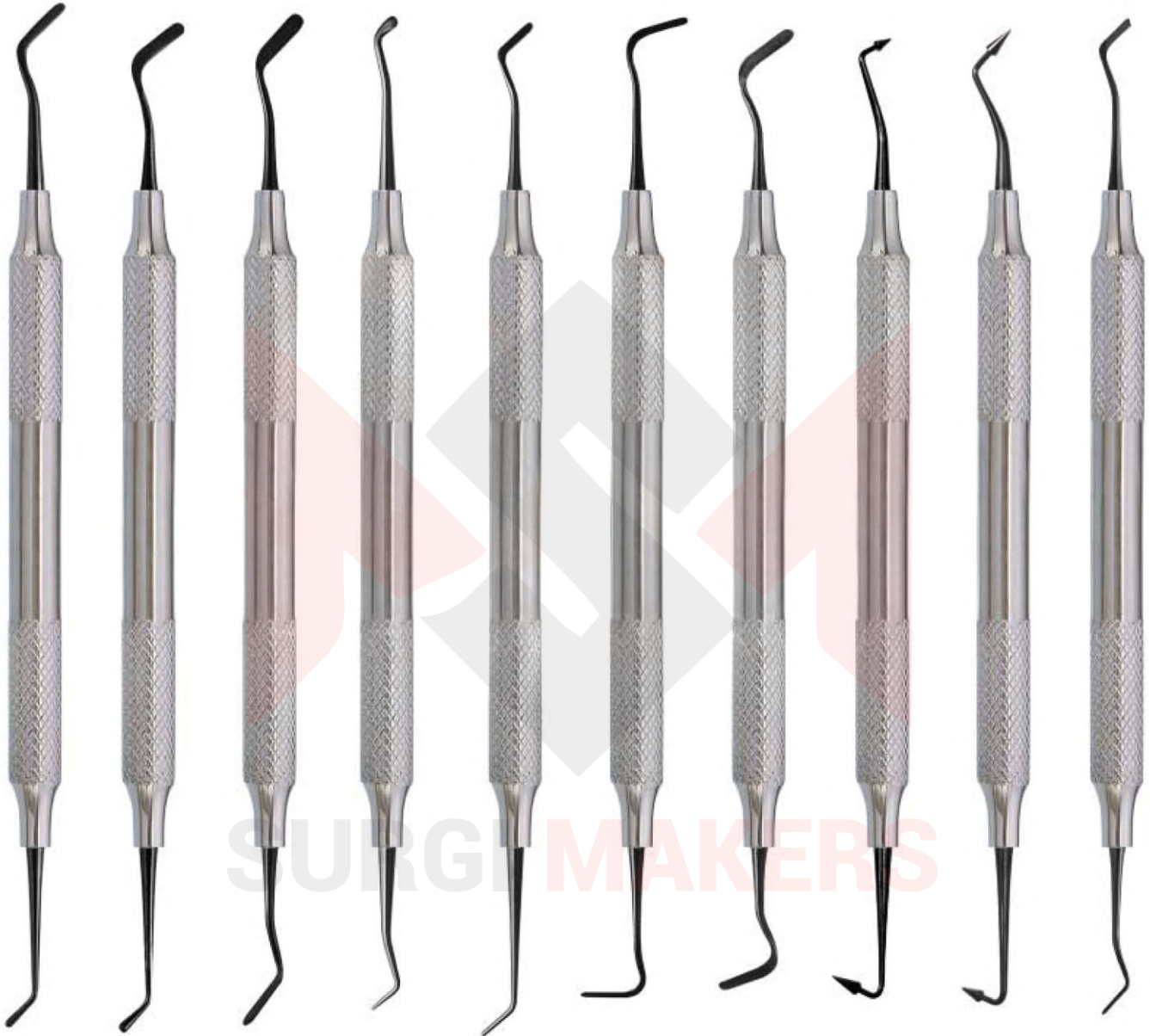


SM6-039
Ortho Ruler / Cone Socket



SM6-040
Dynamometer

BLACK TITANIUM COLOUR COATED INSTRUMENTS
 Available in Hollow Handle Ø8mm, Ø9.5mm Solid Handle Ø6mm



SM6-041
Fig. 1

SM6-042
Fig. 2

SM6-043
Fig. 3
Extra Flex

SM6-044
Micro-Mini

SM6-045
Mini 1

SM6-046
Mini 4
Extra Flex

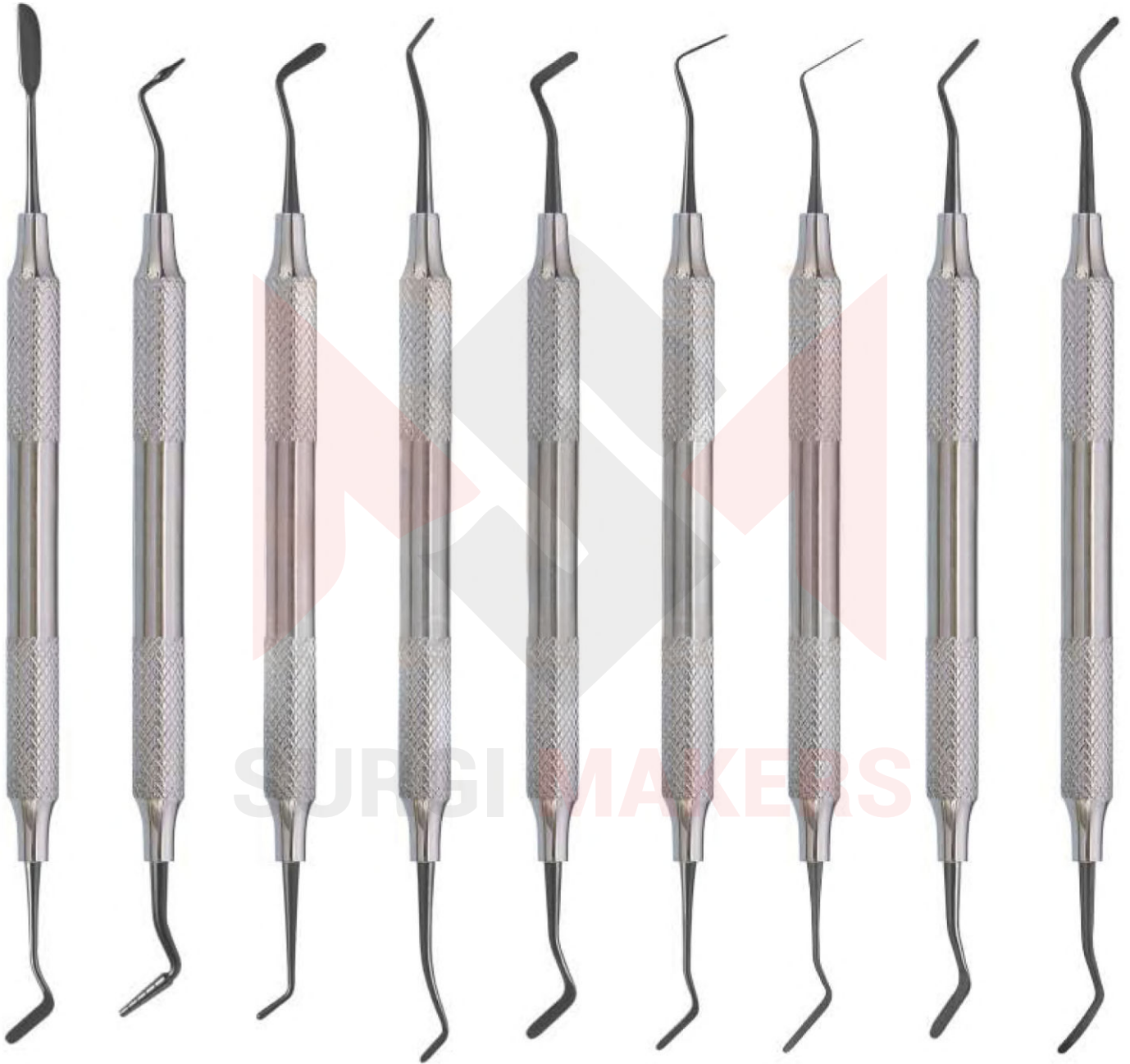
SM6-047
Fig. 4
Extra Flex

SM6-048
Fig. 5
Flexi-Thin

SM6-049
Fig. 6
Flexi-Thin

SM6-050
Mini 3
Extra-Flex

BLACK TITANIUM COLOUR COATED INSTRUMENTS
 Available in Hollow Handle Ø8mm, Ø9.5mm Solid Handle Ø6mm



SM6-051
Ab1
Boghosian

SM6-052
Ab2
Boghosian

SM6-053
W3

SM6-054
8A

SM6-055
4/5
Gregg

SM6-056
Interproximal
Carver

SM6-057
Interproximal
Carver, Long

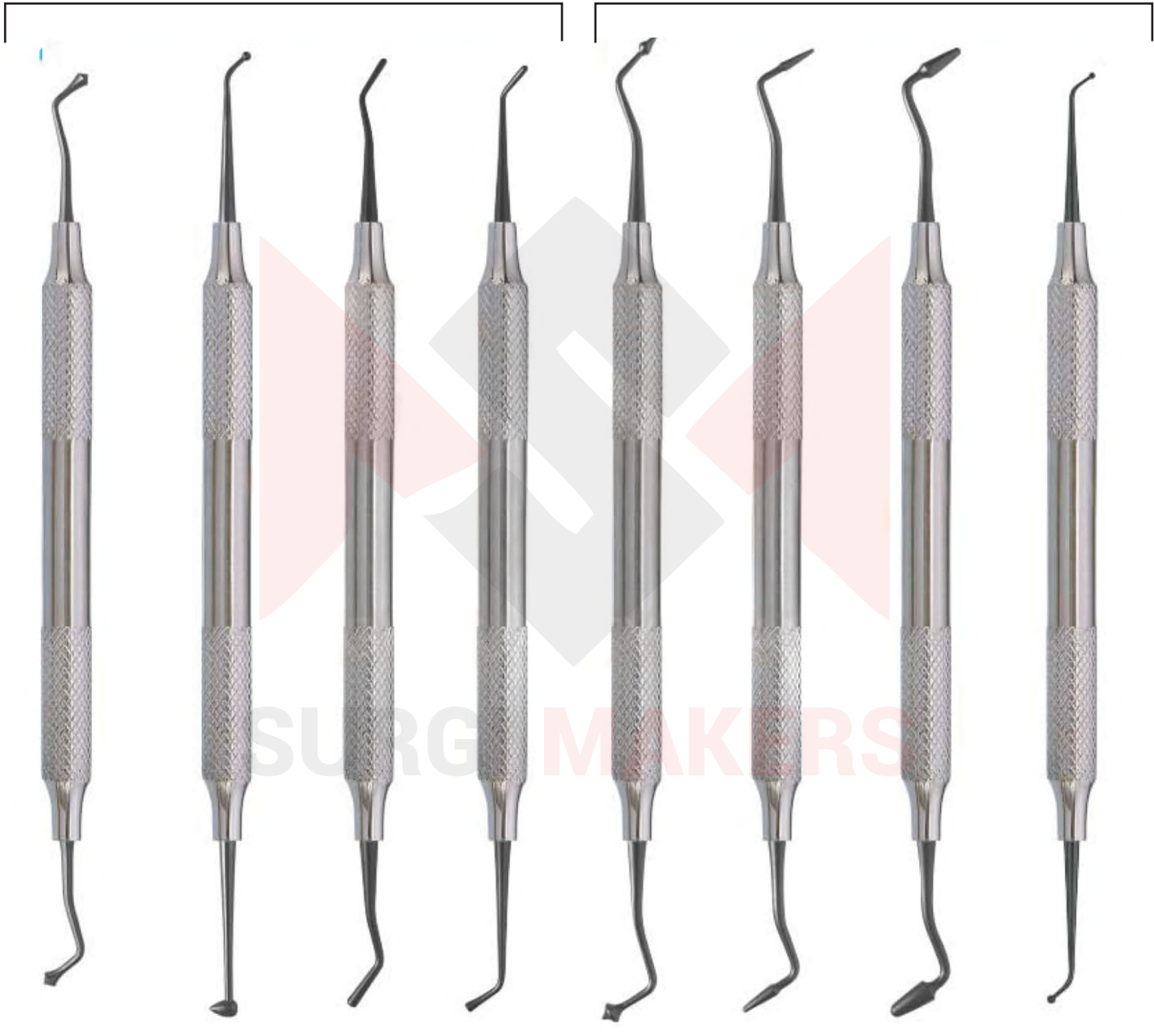
SM6-058
A6

SM6-059
Contouring
instrument

BLACK TITANIUM COLOUR COATED INSTRUMENTS
 Available in Hollow Handle Ø8mm, Ø9.5mm Solid Handle Ø6mm

BURNISHERS

FREEDMAN BURNISHERS



SM6-060
21B

SM6-061
27/29

SM6-062
2
Ladmore

SM6-063
3
Ladmore

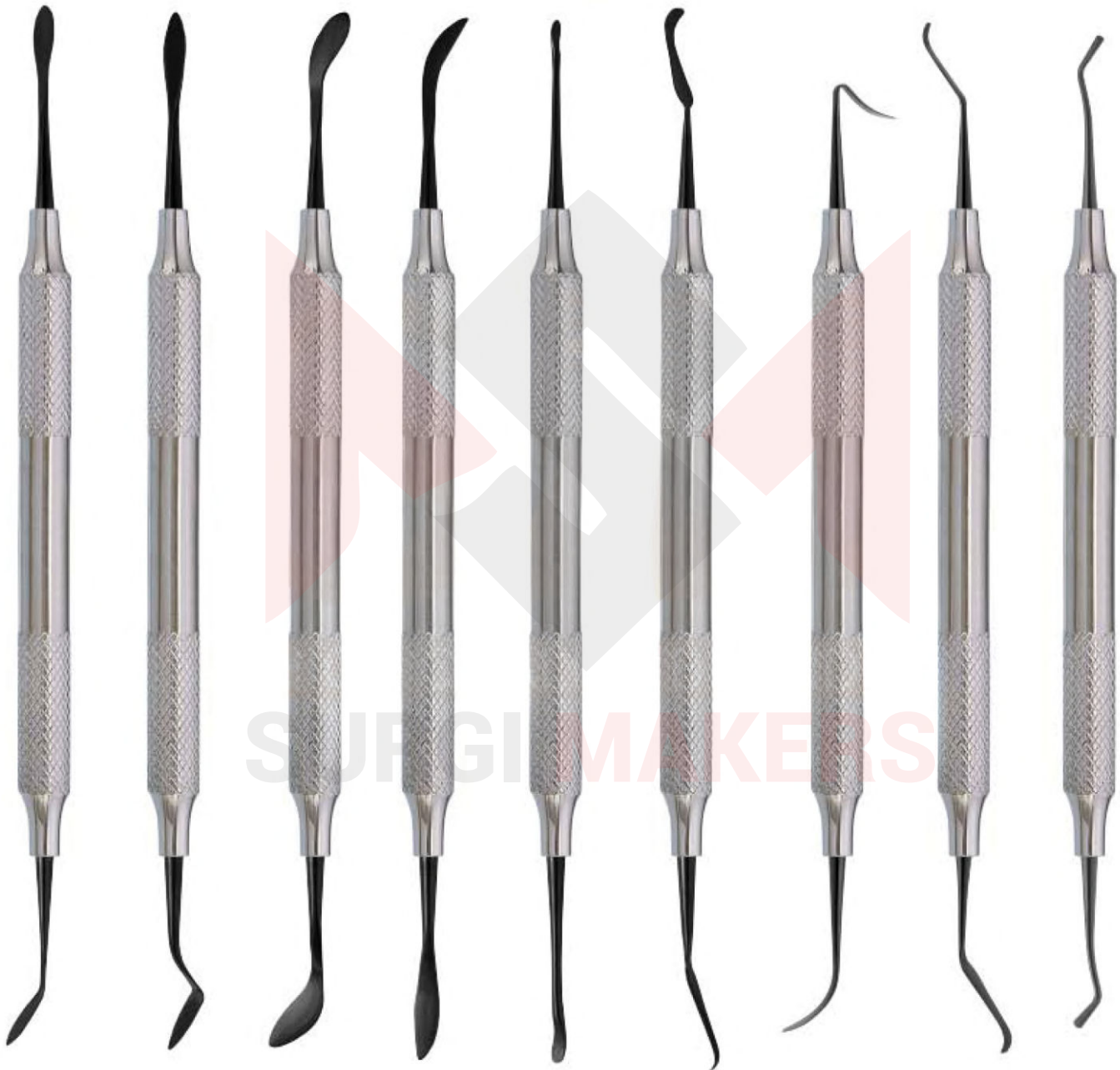
SM6-064
Freedman
"Duckhead"

SM6-065
Freedman
Small Contact
Forming

SM6-065
Freedman
Large Contact
Forming

SM6-067
Small/
Medium Ball
Burnisher

BLACK TITANIUM COLOUR COATED INSTRUMENTS
 Available in Hollow Handle Ø8mm, Ø9.5mm Solid Handle Ø6mm



SM6-068
 A
 Cosmetic
 Contouring

SM6-069
 B
 Cosmetic
 Contouring

SM6-070
 C
 Cosmetic
 Contouring

SM6-071
 D
 Cosmetic
 Contouring

SM6-072
 E
 Cosmetic
 Contouring

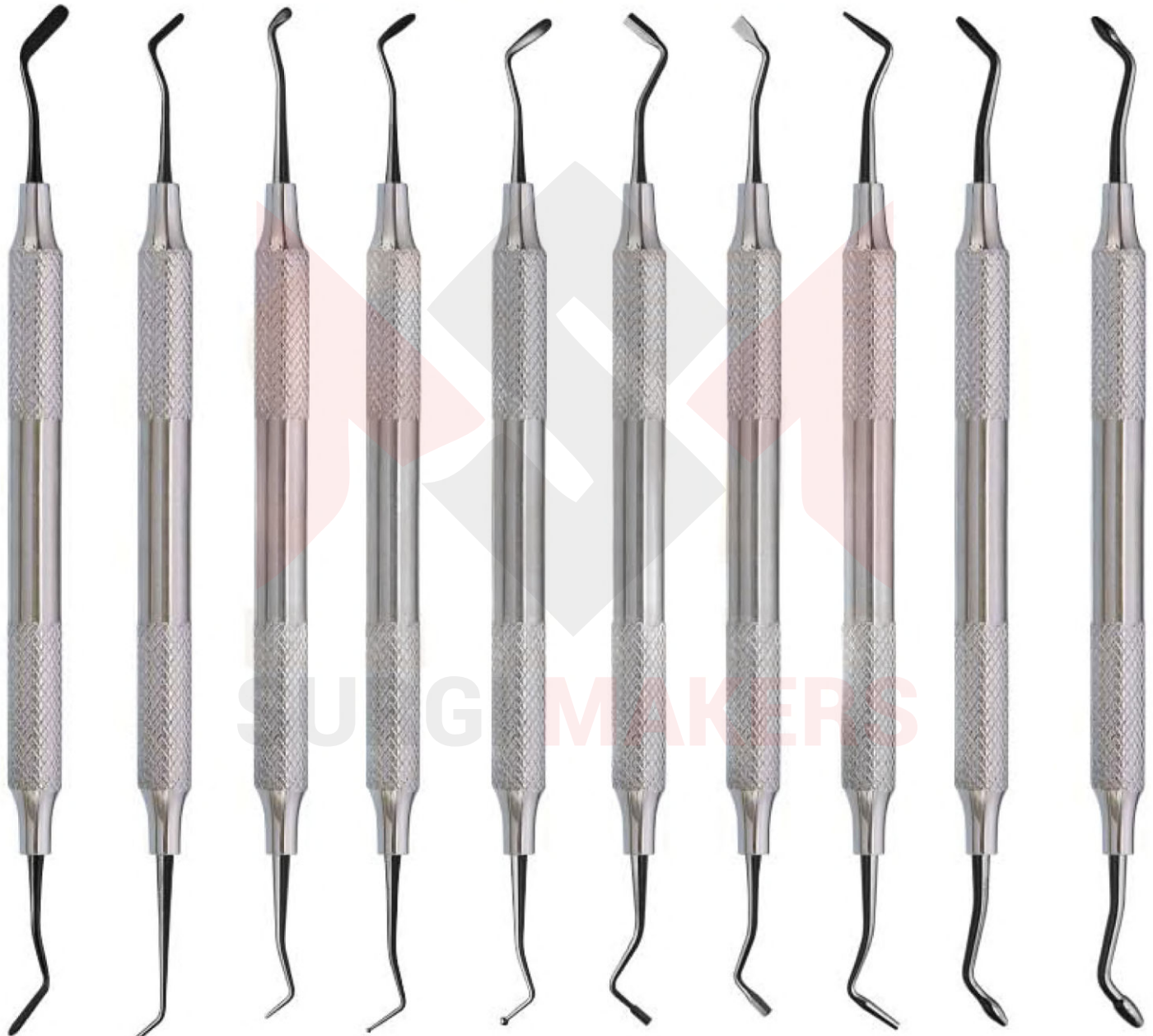
SM6-073
 F
 Cosmetic
 Contouring

SM6-074
 Marginal Ridge
 & Embrasure
 Shaping Instrument

SM6-075
 Occlusal
 Anatomy
 Instrument

SM6-076
 Composite
 Packing
 Instrument

BLACK TITANIUM COLOUR COATED INSTRUMENTS
 Available in Hollow Handle Ø 8mm, Ø 9.5mm Solid Handle Ø 6mm



SM6-077
Fig. 3
Extra-Flex

SM6-078
Mini 1

SM6-079
Micro-Mini

SM6-080
Medium
Placing/
Condensing

SM6-081
Large
Placing/
Condensing

SM6-082
0T
Tanner

SM6-083
3
Hollenback

SM6-084
5A

SM6-085
Small/Medium
Contact
Forming

SM6-086
Medium/Large
Contact
Forming

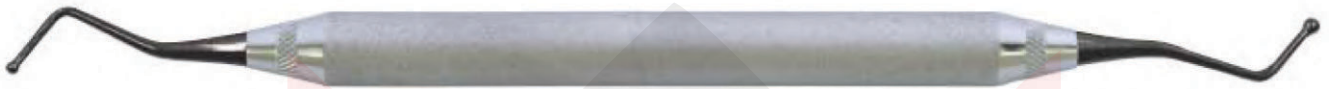
Composite Instruments Set of 7 Pcs
SM6-087



SM6-088



SM6-089



SM6-090



SM6-091



SM6-092



SM6-093

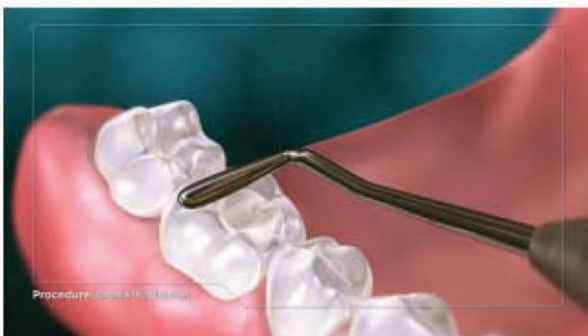
SURGI MAKERS

HOW ARE COMPOSITE FILLING PLACED?

Composite filling are usually placed in one appointment. While the tooth is numb, your dentist will remove decay as necessary. the space will then be throughly cleaned and carefully prepared before the new filling is placed.

If the decay was near the nerve of the tooth, a special medication will be applied for added protection.

The composite filling will then be precisely placed, shaped and polished, restoring your tooth to its original shape and function.



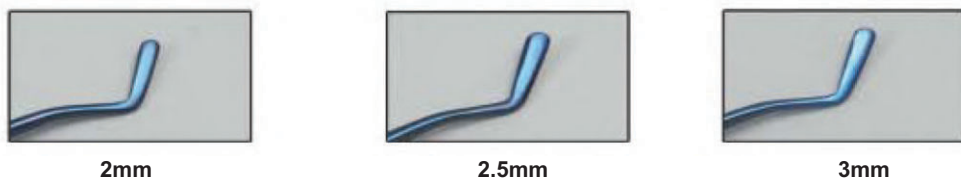
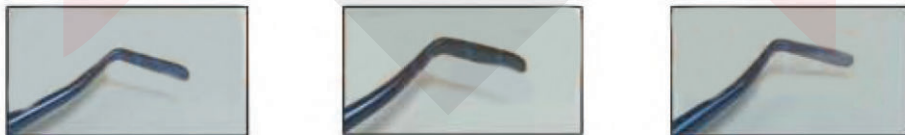


These instruments can be used to blend your composite / amalgam / restorative material to the margin for final contouring.

Composite Instruments Set of 3 Pcs



Flat Plastic Scalers Set of 3 Pcs Restorative Filling Instruments



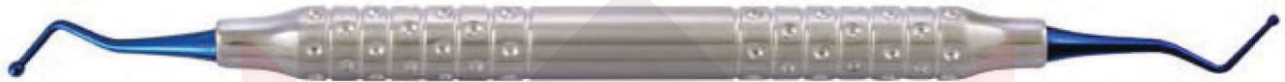
SM6-100
Composite Filling Instruments Set of 6 Pcs



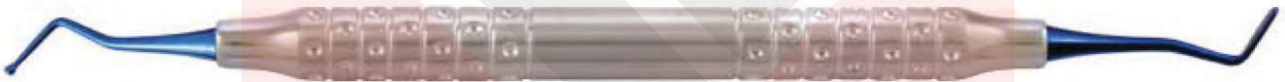
SM6-101



SM6-102



SM6-103



SM6-104



SM6-105



SM6-106

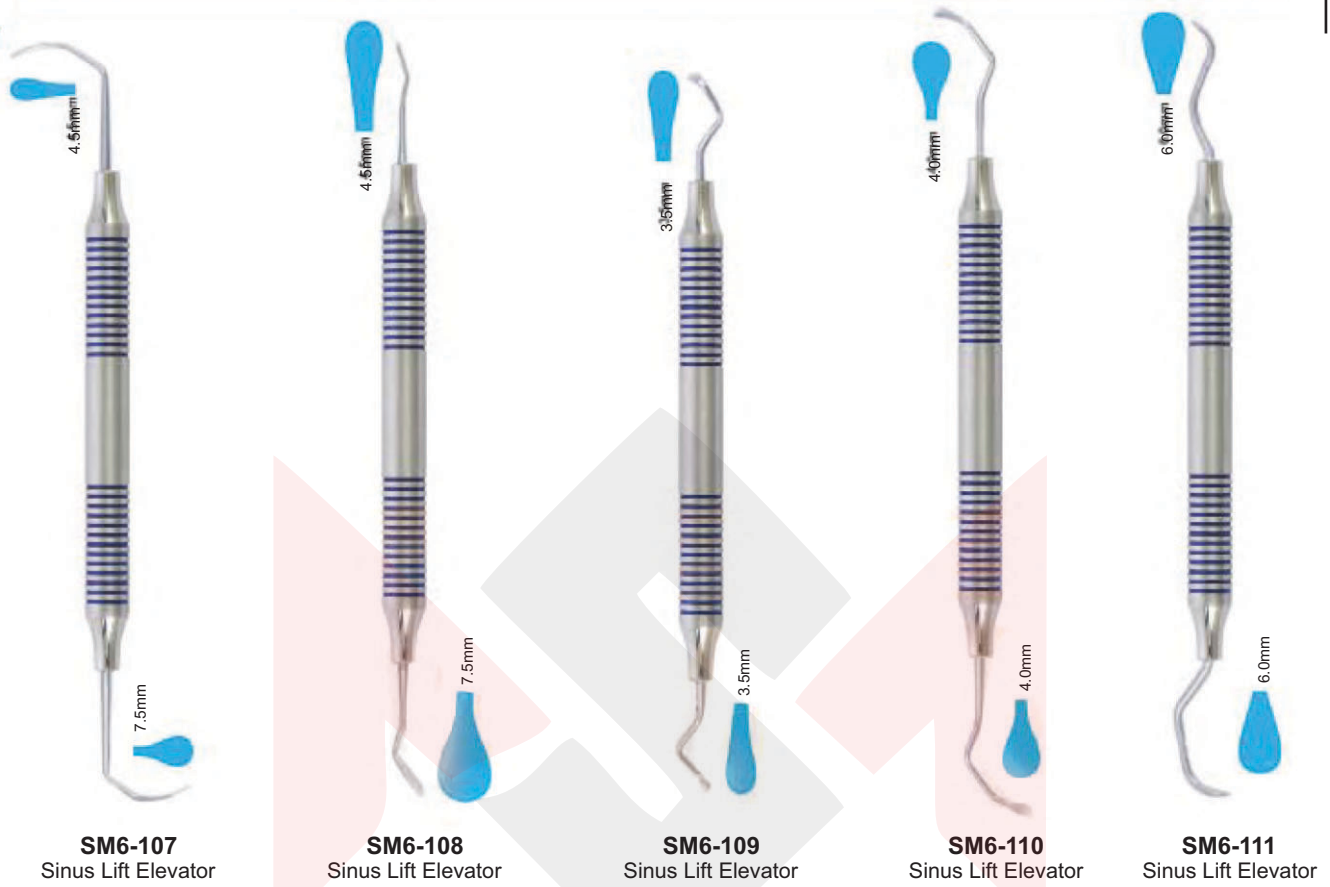
COMPOSITE INSTRUMENTS USE:

A composite (tooth colored) filling is used to repair a tooth that is affected by decay, cracks, fractures etc. The decay or affected portion of the tooth will be removed and then filled with a composite filling. There are many types of filling materials available, each with their own advantages and disadvantages. You and your dentist can discuss the best options for restoring your teeth. Composite fillings along with silver amalgam fillings are the most widely used today. Because composite fillings are tooth colored, they can be closely matched to the color of existing teeth and are more aesthetically suited for use in front teeth or the more visible areas of the teeth.

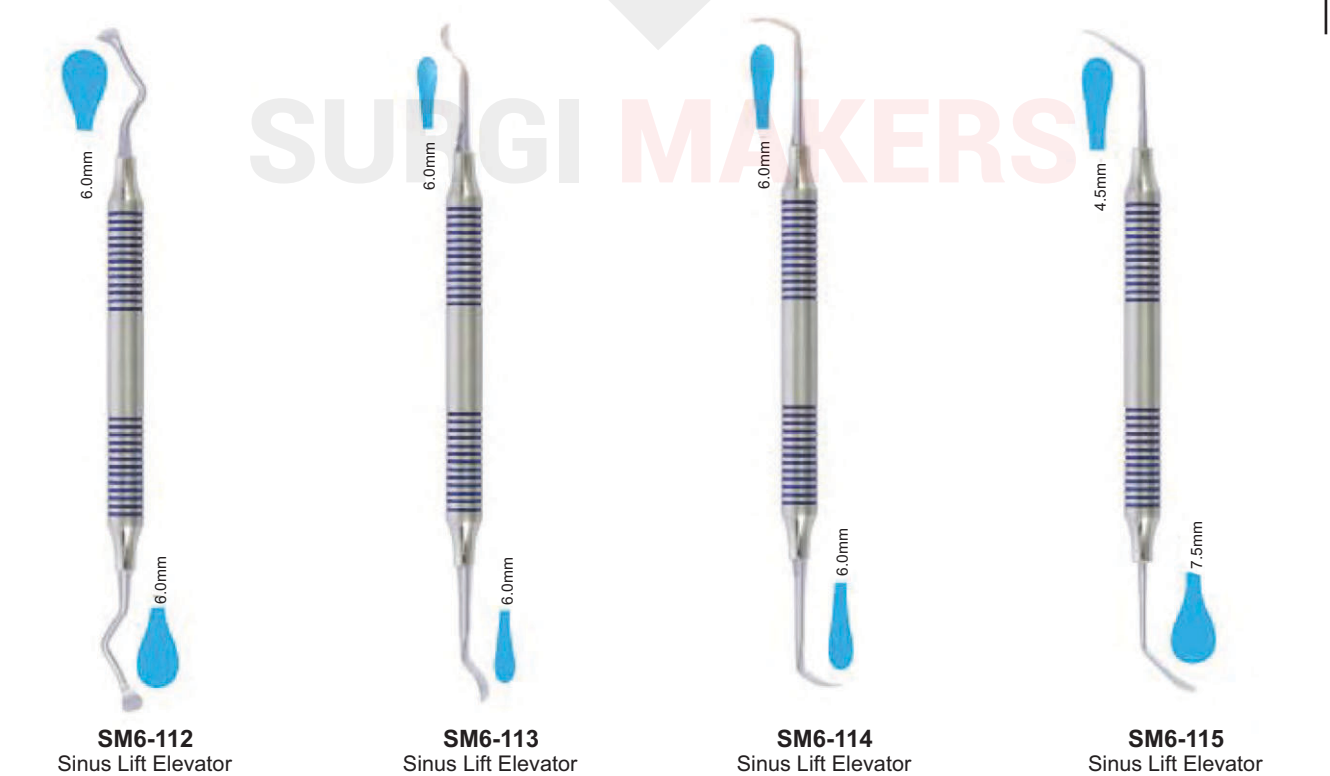
As with most dental restorations, composite fillings are not permanent and may someday have to be replaced. They are very durable and will last many years giving you a long lasting beautiful smile.



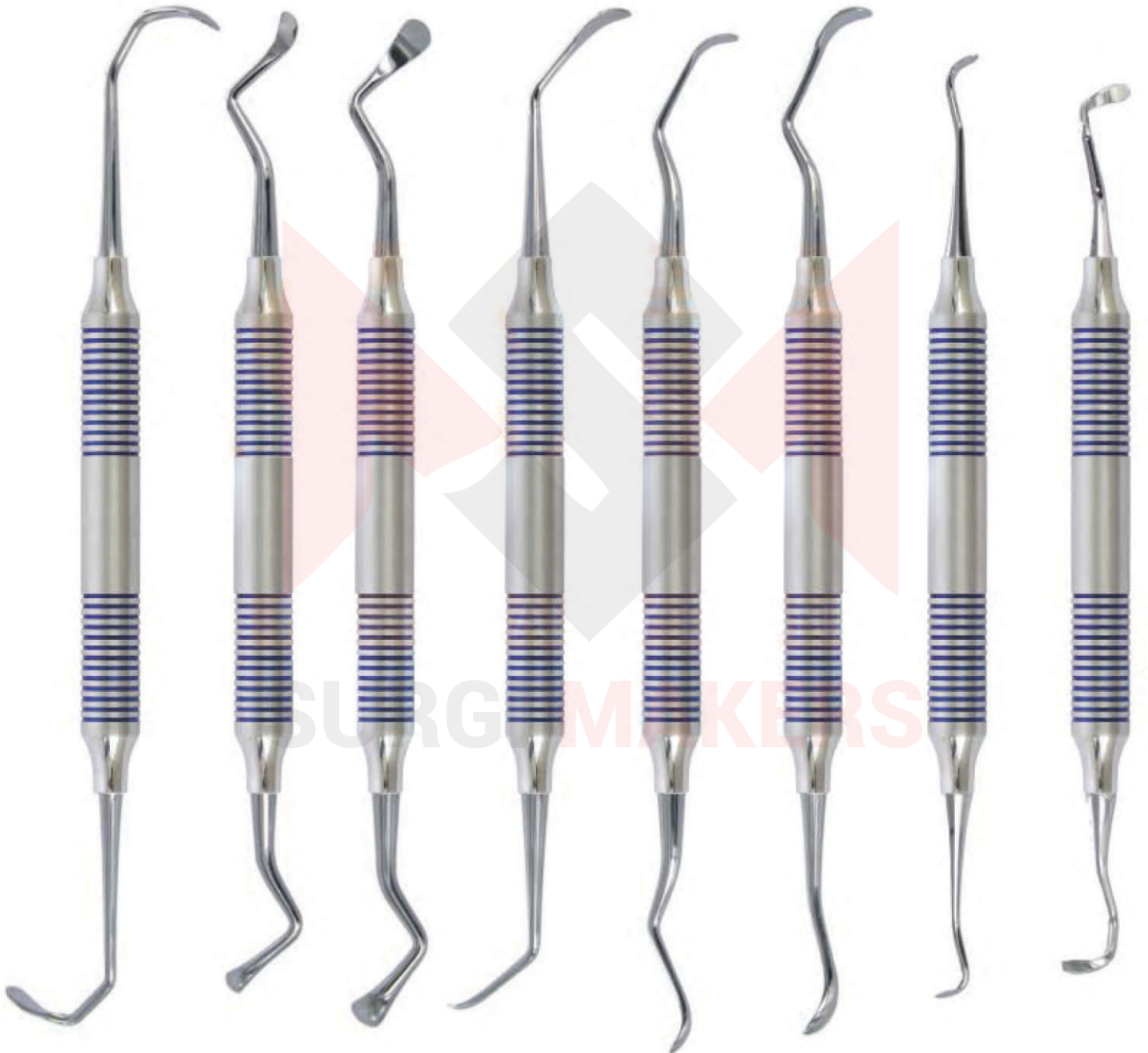
Titanium Plasma Colour Coated Sinus Lift Instruments Available in Hollow Handle Ø8mm, Ø9.5mm Solid Handle Ø6mm



Titanium Plasma Colour Coated Sinus Lift Instruments Available in Hollow Handle Ø8mm, Ø9.5mm Solid Handle Ø6mm



TITANIUM PLASMA COLOUR COATED SINUS LIFT INSTRUMENTS
 Available in Hollow Handle \varnothing 8mm, \varnothing 9.5mm Solid Handle \varnothing 6mm



SM6-116
Acute 6577

SM6-117
Sinus1

SM6-118
Sinus2

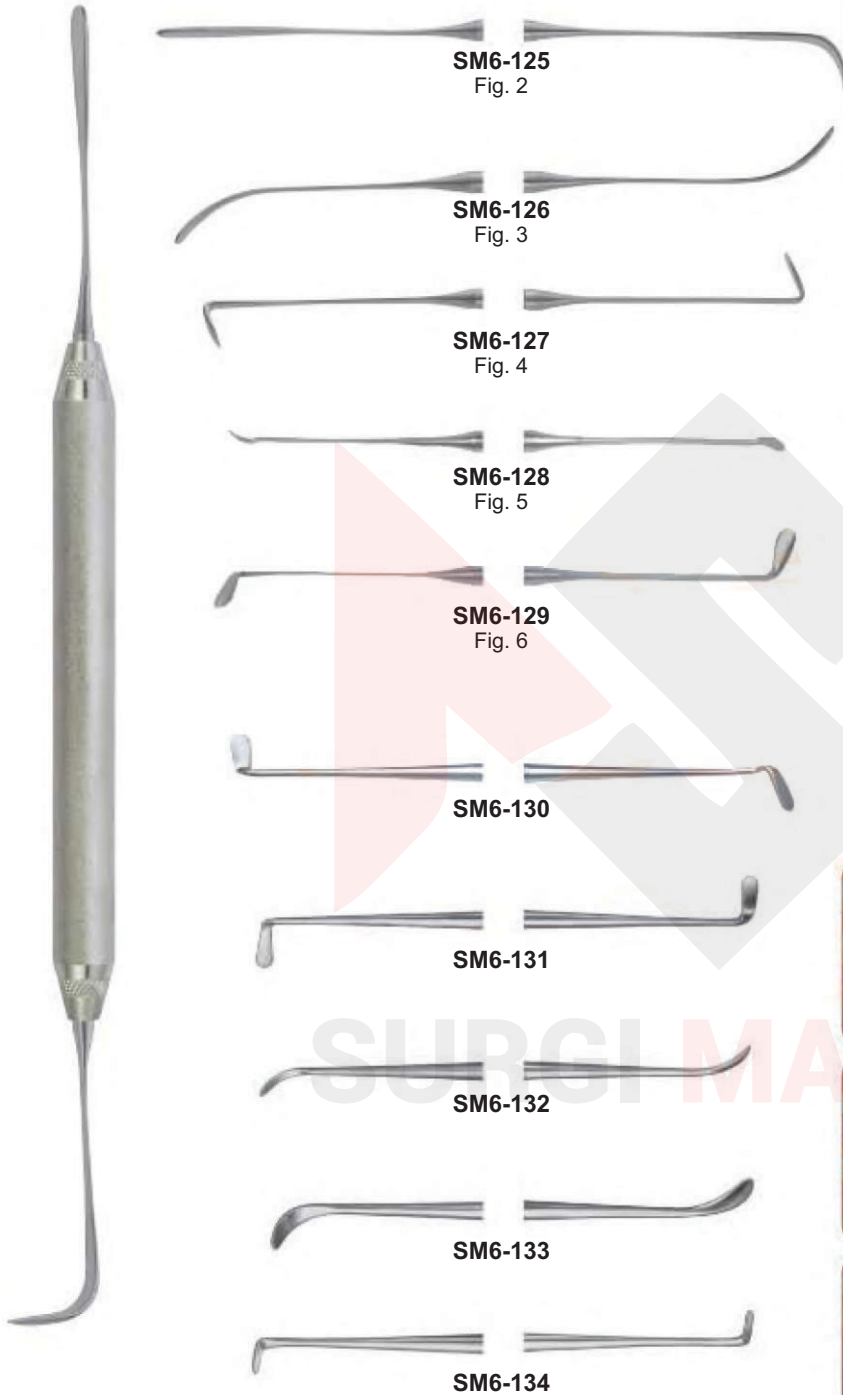
SM6-119
Sinus3

SM6-120
Sinus4

SM6-121
Sinus5

SM6-122
Sinus6

SM6-123
Sinus7



SM6-125
Fig. 2

SM6-126
Fig. 3

SM6-127
Fig. 4

SM6-128
Fig. 5

SM6-129
Fig. 6

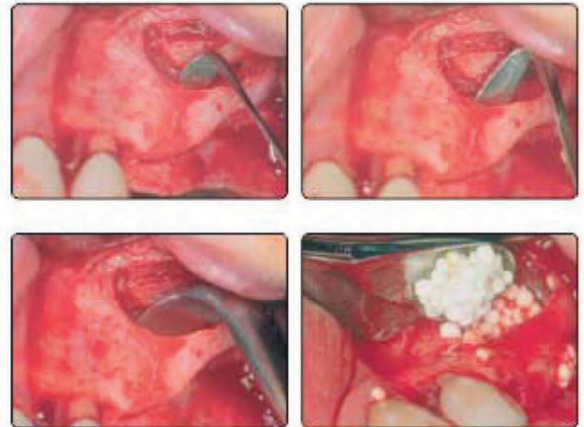
SM6-130

SM6-131

SM6-132

SM6-133

SM6-134



Flexible Sinus-Lift Curettes-for an optimum sensitivity during the direct lift procedure

The perforation of the Schneiderian membrane is a complication that often occurs during a maxillary sinus floor augmentation procedure. The Sinus-Lift Instruments increase the sensitivity by blunt and flexible working tips with "Swing-Effect". Because of their special shapes and the active part, light pressure is cushioned and gives the operator a direct and sensitive response. At the same time the risk to perforate the Schneiderian membrane is reduced to a minimum. Already at the development the focus was a practicable handling. Because of varying angulations and shapes of the active parts also in difficult areas they are easy to navigate also in difficult areas. The line of curettes consists of six different figures for every situation. They are complemented by spoon and condenser to place the bone graft.



The "Schneider's Membrane" of the sinus can be detached with curette by 1-2mm along the total cortical bone.



Curette is particularly useful in the lower part for detaching the membrane further. The same goes for the caudal area, especially when the membrane is 4-5 mm above the base of the maxillary sinus and the maxillary sinus is built up with granular material.



Curette makes it possible to lift the mambrane further in mesial region. One working tip is especially designed for the right maxillary sinus and the other for the left maxillary sinus



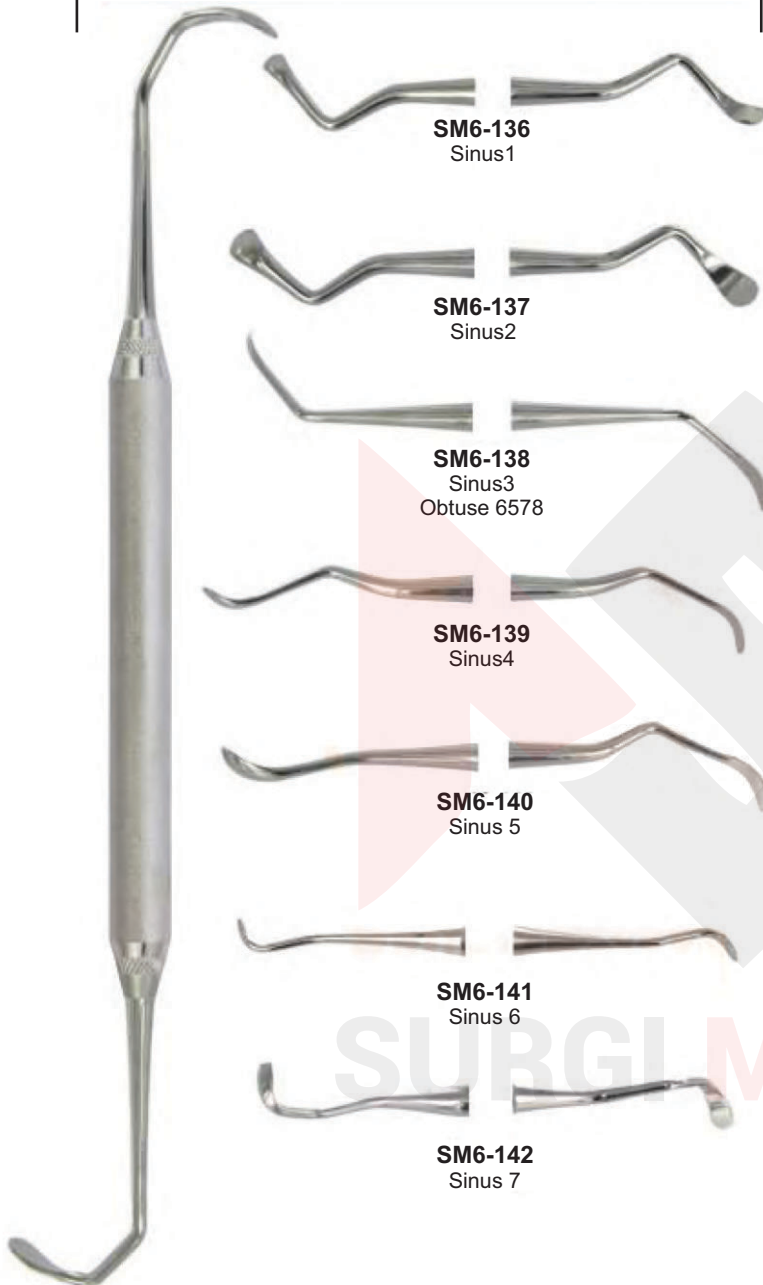
With curette the sinus membrane is further elevated in the upper and posterior part of the maxillary sinus wall.



With curette the sinus membrane is further detached over a broad area in the inner region, especially along the roof of the palate

IMPLANT SINUS LIFT INSTRUMENTS HOLLOW HANDLE 9.5MM LENGTH 170MM

SINUS LIFT INSTRUMENTS HOLLOW HANDLE 9.5MM LENGTH 170MM



SM6-136
Sinus1

SM6-137
Sinus2

SM6-138
Sinus3
Obtuse 6578

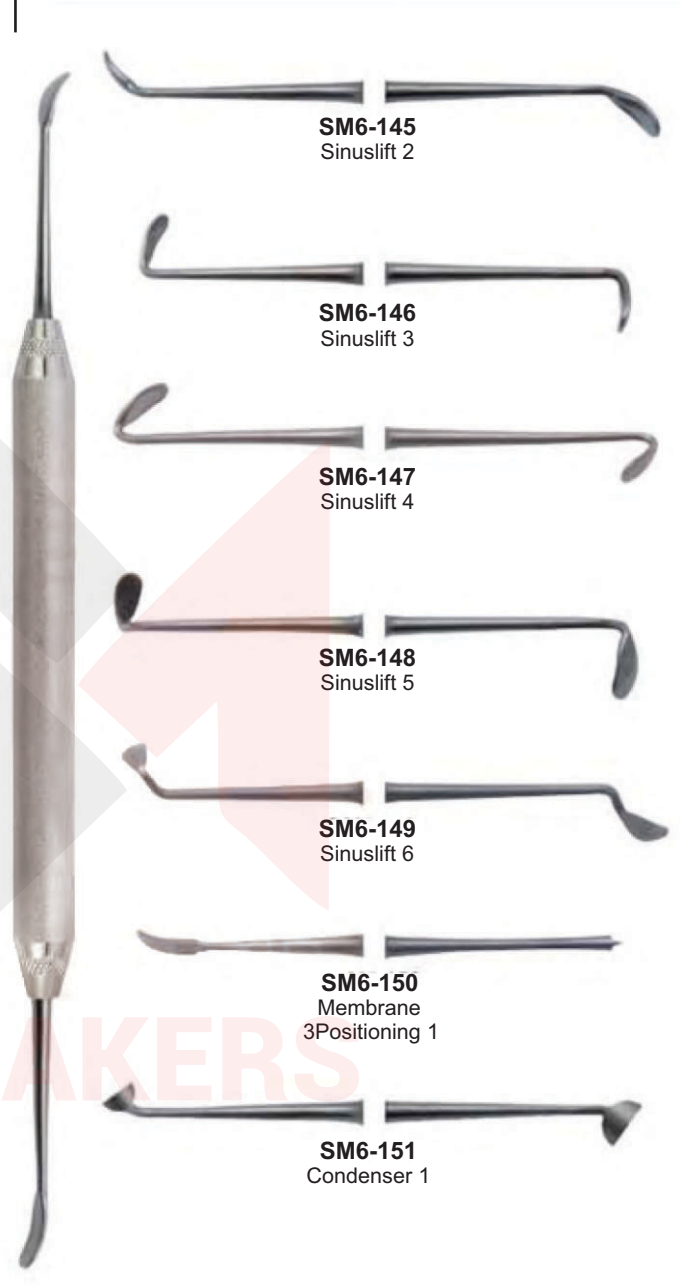
SM6-139
Sinus4

SM6-140
Sinus 5

SM6-141
Sinus 6

SM6-142
Sinus 7

SM6-135
Acute 6577



SM6-145
Sinuslift 2

SM6-146
Sinuslift 3

SM6-147
Sinuslift 4

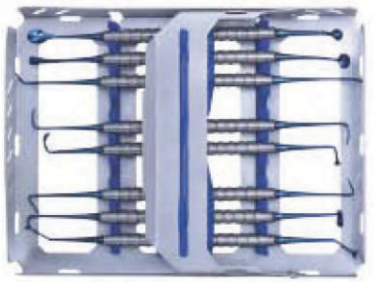
SM6-148
Sinuslift 5

SM6-149
Sinuslift 6

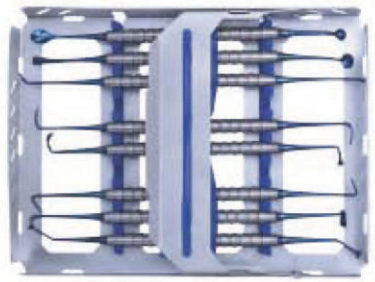
SM6-150
Membrane
3Positioning 1

SM6-151
Condenser 1

SM6-144
Sinuslift 1



9 Pcs of Set
SM6-143



9 Pcs of Set
SM6-152

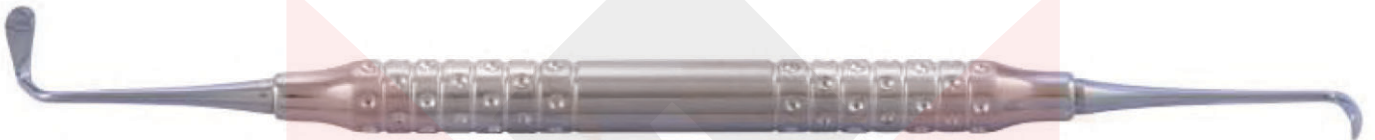
SINUS ELEVATOR & MEMBRANE LIFT TIPS



SM6-153
Membrane Detach Elevator



SM6-154
Membrane Elevator



SM6-155
Membrane Elevator



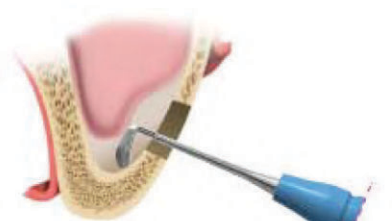
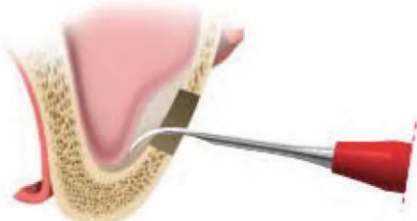
SM6-156
Membrane Elevator



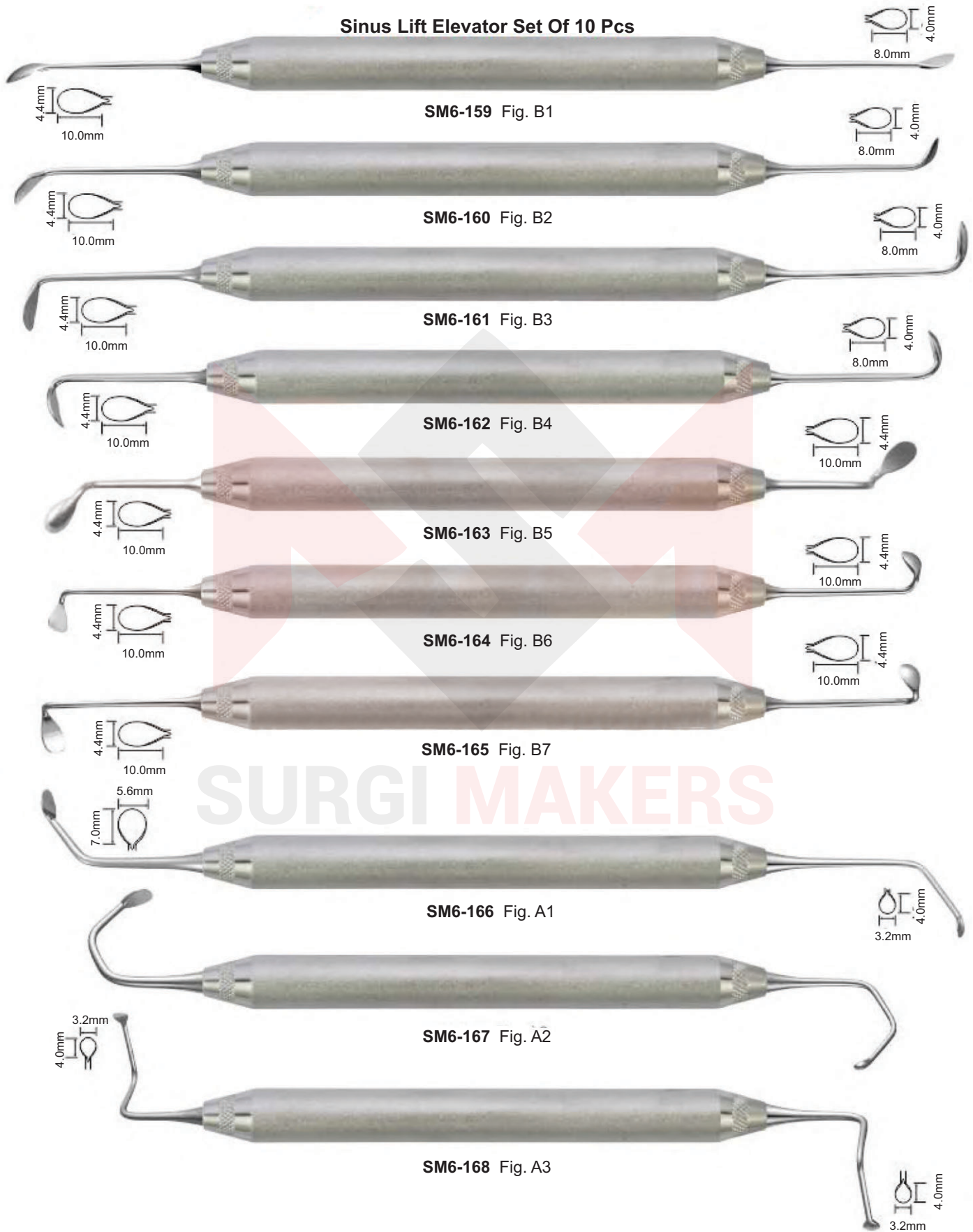
SM6-157
Membrane Elevator



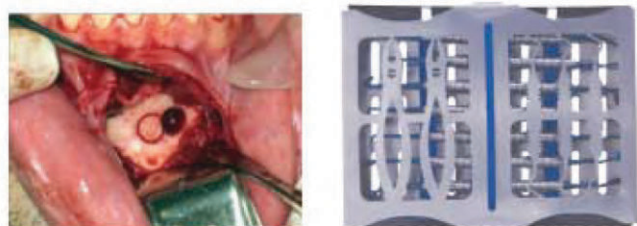
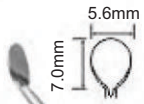
SM6-158
Bone Graft Packer



Sinus Lift Elevator Set Of 10 Pcs



Dental Implant Instruments Set Of 7 Pcs



SM6-175 Dental Implant Instruments Set of 7 Pcs

Available in Hollow Handle Ø8mm, Ø9.5mm Solid Handle Ø6mm
PERIODONTAL SURGERY SURGICAL CHISELS
 KRAMFR NEVINS SINIIS I IFT



SM6-176 TG



SM6-177 SOLT3/4



SM6-178 TGO



SM6-179 29K



SM6-180 FEDI4



SM6-181 OCH3



SM6-182 OCH4



SM6-183 FEDI1



SM6-184 FEDI2



SM6-185 FEDI3



SM6-186 Gf36

Available in Hollow Handle Ø8mm, Ø9.5mm Solid Handle Ø6mm
IMPLANT SURGICAL CHISELS



3.5mm

SM6-187 13K/TG

3mm



3.5mm

SM6-188 13K/TG Titanium Plasma Coated Point

3mm



3.5mm

SM6-189 13K/TG

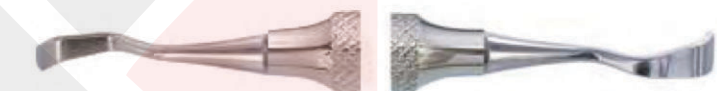
4.5mm



3.5mm

SM6-190 13KL/TG Titanium Plasma Coated Point

4.5mm



4mm

SM6-191 13KL4/6mm

6mm



SM6-192 Pt2 Titanium Plasma Coated Point A/V Regular



SM6-193 Pt1 Titanium Plasma Coated Point A/V Regular



SM6-194 Pt3 Titanium Plasma Coated Point Angel S/E



SM6-195 Pt4 Titanium Plasma Coated Point STR S/E



SM6-196 Pt5 Titanium Plasma Coated Point TG CVD S/E

MIXING SPATULA WITH SHOVEL



SM6-197
Bone Carrier
Titanium



SM6-198
Raspator, Prichard
Length 180mm
100 hollow handle
double-ended
10.5mm 4.5mm



SM6-199
Raspator, Prichard
Length 180mm
10 mm hollow handle
double-ended



SM6-200
Raspator, Prichard
Length 180mm
10mm hollow handle
double-ended
10.5mm 4.5mm



SM6-201
Mixing Spatula
with shovel
17cm



SM6-202
Mixing Spatula
with shovel
18.5cm



SM6-203
Graft Material Spoon
Concave Tip For
Larger Grafts

Implant Periosteal Elevators 6 Pcs
X6 Periosteal Elevators PPAELA Gum Lift
Osseuse dentaire Set of 6 Pcs



SM6-205
Ppaela Periosteal Micro Serrated Tips - X1



SM6-206
Molt 9 Periosteal Elevator - X1



SM6-207
Spear Shape Buser Periosteal Elevator - X1



SM6-208
Goldman For Elevator - X1



SM6-209
Freer Elevator - X1



SM6-210
Prichard Periosteal Elevator - X1

Periosteal Elevator

a heavy metal instrument, with a broad, flat thin end for prising between periosteum and bone and lifting the periosteum prior to working on the bone.
See also sayre elevator, matson elevator.

periosteal pertaining to or emanating from the periosteum.

periosteal bud a stage in the development of bone to replace existing cartilage; periosteal bud formation results in the removal of calcified cartilage;

Periosteal Reaction

production of new bone by the periosteum in response to injury or irritation

Periosteal Stripping

may occur in association with fractures, damaging vascular supply and delaying callus formation.

Dental Sinus Periosteal Elevators Set of 7 Pcs



Periosteal Elevator

a heavy metal instrument, with a broad, flat thin end for prising between periosteum and bone and lifting the periosteum prior to working on the bone.

See also sayre elevator, matson elevator.

periosteal pertaining to or emanating from the periosteum.

periosteal bud a stage in the development of bone to replace existing cartilage; periosteal bud formation results in the removal of calcified cartilage;

Periosteal Reaction

production of new bone by the periosteum in response to injury or irritation

Periosteal Stripping

may occur in association with fractures, damaging vascular supply and delaying callus formation.



SM6-218

Dental Sinus Periosteal Elevators Set of 8 Pcs with Cassette

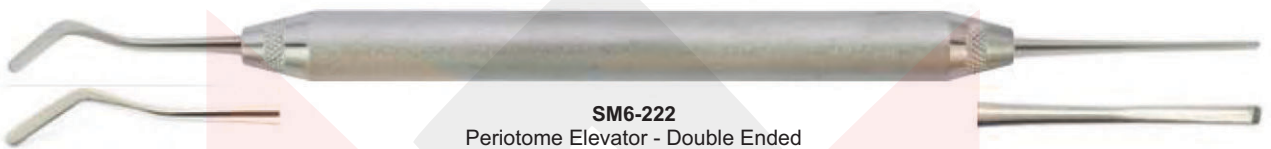
Peirosteal Elevator Set of 7 Pcs
SM6-219



SM6-220
Freer Elevator - Double Ended



SM6-221
Howard Elevator - Double Ended



SM6-222
Periosteal Elevator - Double Ended



SM6-223
Goldman Fox Elevator - Double Ended



SM6-224
Periosteal Molt No.9 - Double Ended



SM6-225
Protchard Elevator - Double Ended



SM6-226
Buser Elevator - Double Ended

Periosteal Elevator

a heavy metal instrument, with a broad, flat thin end for prising between periosteum and bone and lifting the periosteum prior to working on the bone.

See also sayre elevator, matson elevator.

periosteal pertaining to or emanating from the periosteum.

periosteal bud a stage in the development of bone to replace existing cartilage; periosteal bud formation results in the removal of calcified cartilage;

Periosteal Reaction

production of new bone by the periosteum in response to injury or irritation

Periosteal Stripping

may occur in association with fractures, damaging vascular supply and delaying callus formation.

Sinus Lift Elevators Set of 6 Pcs

SM6-227
Sinus Lift elevator 1

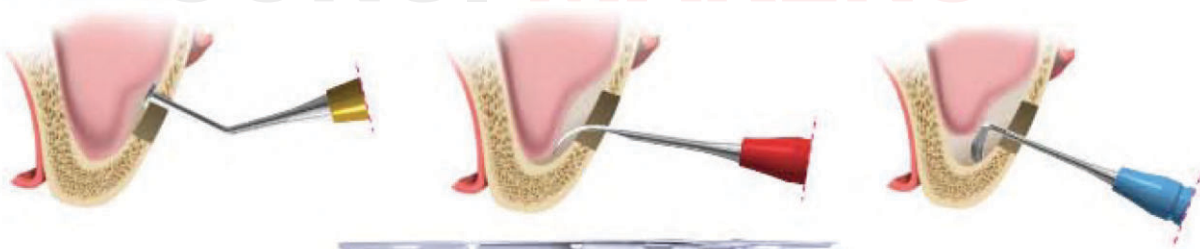
SM6-228
Sinus Lift elevator 2

SM6-229
Sinus Lift elevator 3

SM6-230
Sinus Lift elevator 4

SM6-231
Sinus Lift elevator 5

SM6-232
Sinus Lift elevator 6



SM6-233 Sinus Lift Elevators Set of 7 Pcs
with cassette

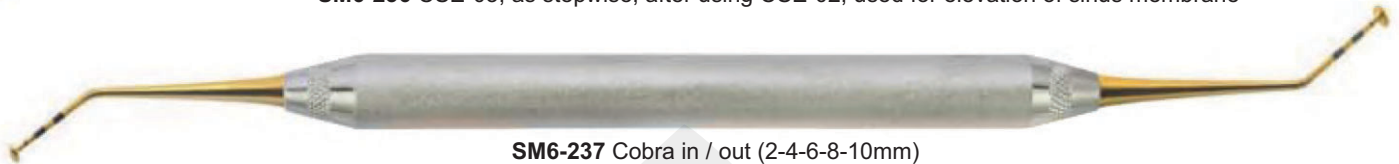
Gold Color Set Dental Oral Implantology Sinus Set of 9 Pcs
SM6-234



SM6-235 CSE-02, as stepwise, after using CSE-01, used for elevation of sinus membrane



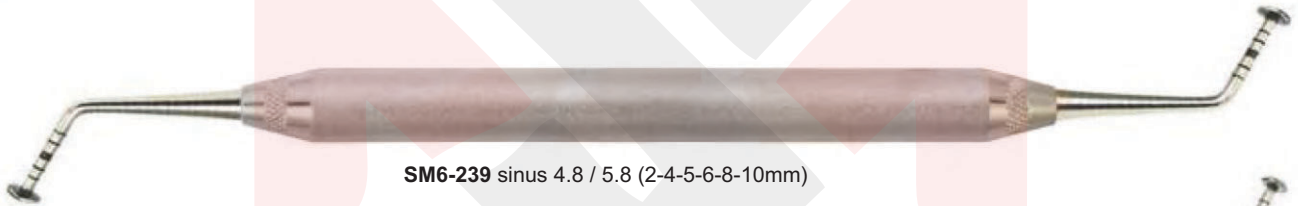
SM6-236 CSE-03, as stepwise, after using CSE-02, used for elevation of sinus membrane



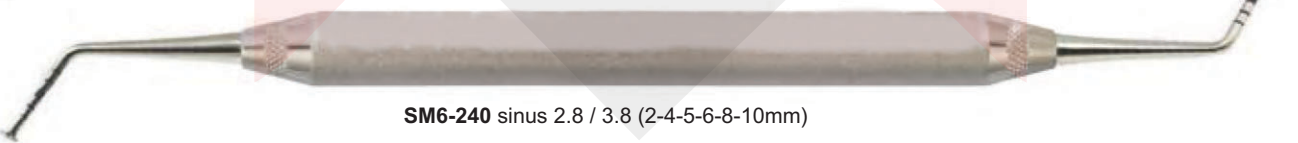
SM6-237 Cobra in / out (2-4-6-8-10mm)



SM6-238 Cobra 3.5mm



SM6-239 sinus 4.8 / 5.8 (2-4-5-6-8-10mm)



SM6-240 sinus 2.8 / 3.8 (2-4-5-6-8-10mm)



SM6-241 Bone Graft 3.8SP / 2.8mm (2-4-5-6-8-10mm)



SM6-242 Cobra in / out (2-4-5-6-8-10mm)



SM6-243 Cobra 3.5mm

Advanced implant Sinus Lift Gum Tissue Grafting Elevators 6 Pcs Kit
SM6-244



SM6-245
 sinus 4.8 / 5.8 (2-4-5-6-8-10mm)



SM6-246
 sinus 2.8 / 3.8 (2-4-5-6-8-10mm)



SM6-247
 Bone Graft 3.8SP / 2.8mm (2-4-5-6-8-10mm)



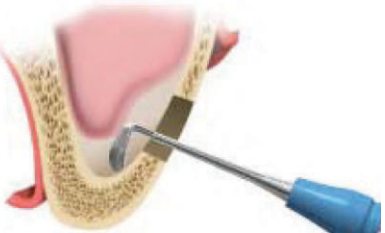
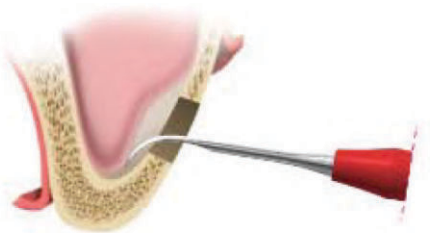
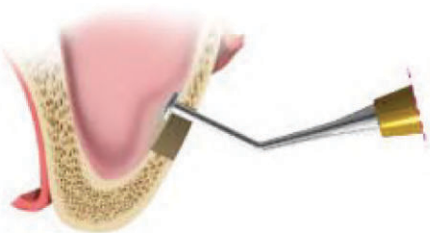
SM6-248
 Cobra in / out (2-4-5-6-8-10mm)



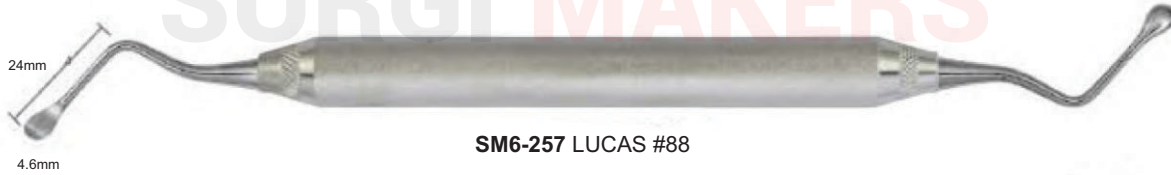
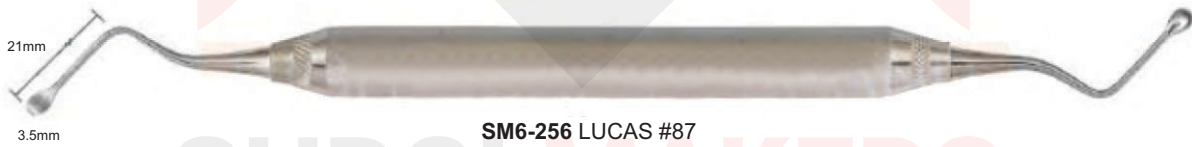
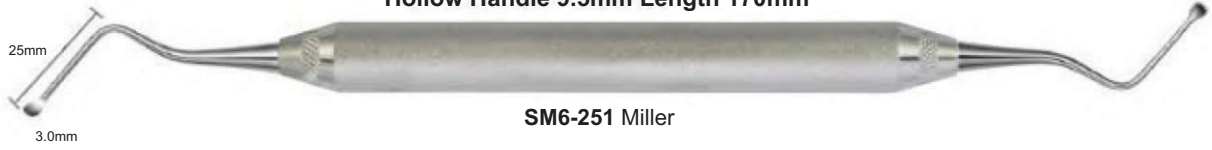
SM6-249
 Cobra 3.5mm

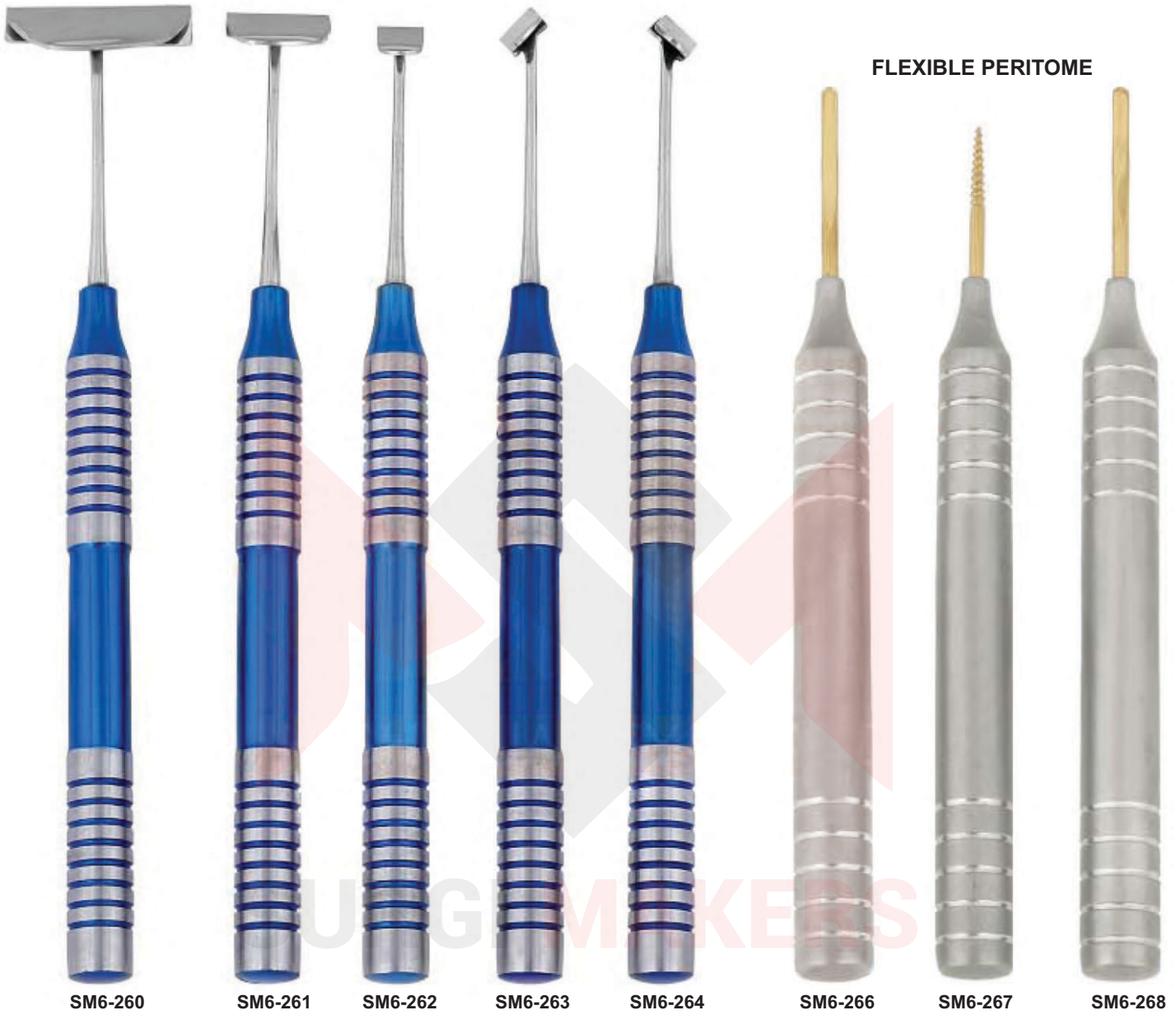


SM6-250
 Ppaela Gum Lift Periotome Precise Micro Serrated



Hollow Handle 9.5mm Length 170mm

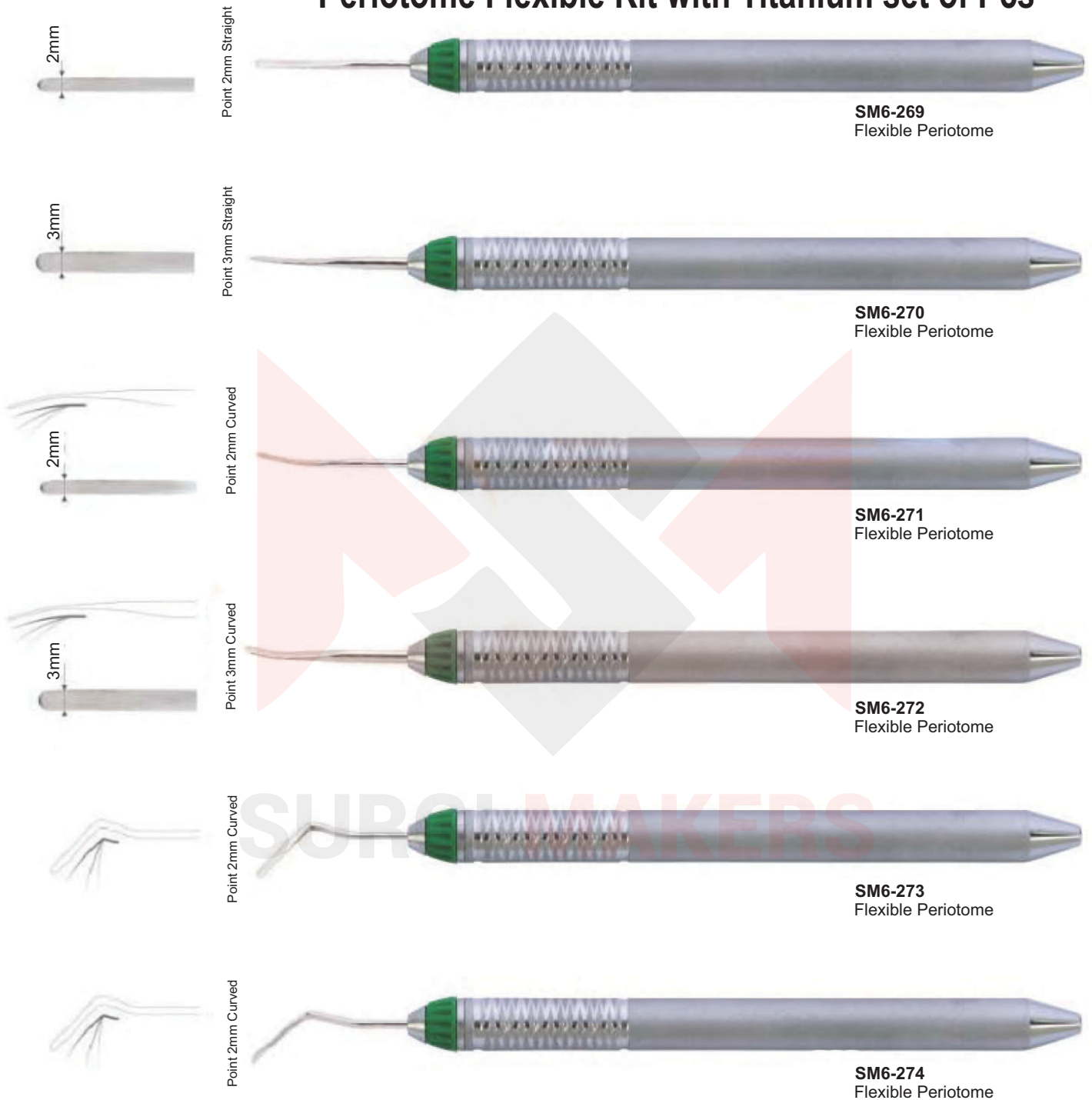




SM6-265
Soft Brushing Kit Set of 6 Pcs



Periotome Flexible Kit with Titanium set of Pcs

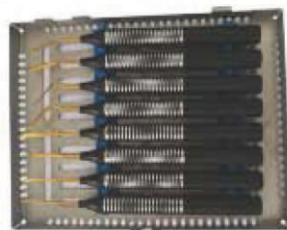


Periotome Flexible function

Micro-serrated for simple and efficient separation of the periodontal ligament. Coated with titanium for greater hardness and longer service life.

The new flexible periotomes by offer a new dimension to the function and safety of severing the periodontal ligament in preparation for extraction. Made of flexibly resilient stainless steel, serrated and engineered with varying positions of stress relief, two distinct sets of periotomes are offered. The MSP-1F and MSP-2F have ranges of motion of 6+ degree and the MSP-1XXF and MSP-2XF have ranges of motion of 10+ degree. Both sets are highly resistant to spontaneous fracture and provide different features and benefits. The MSP-1F and MSP-2F provide the stiffness needed in situations that require strength, while the MSP-1XXF and MSP-2XXF provide the flexibility necessary to follow root surface curvatures during operation and even help to locate the most efficient path of insertion.

FLEXIBLE PERITOME SET



SM6-284 Flexible Periotome Serrated Blades set of 8 with Metal Case

Periotome Flexible function

Micro-serrated for simple and efficient separation of the periodontal ligament. Coated with titanium for greater hardness and longer service life.

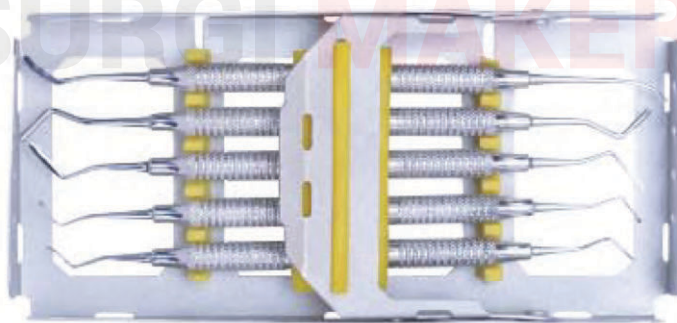
The new flexible periotomes by offer a new dimension to the function and safety of severing the periodontal ligament in preparation for extraction. Made of flexibly resilient stainless steel, serrated and engineered with varying positions of stress relief, two distinct sets of periotomes are offered. The MSP-1F and MSP-2F have ranges of motion of 6+ degree and the MSP-1XXF and MSP-2XF have ranges of motion of 10+ degree. Both sets are highly resistant to spontaneous fracture and provide different features and benefits. The MSP-1F and MSP-2F provide the stiffness needed in situations that require strength, while the MSP-1XXF and MSP-2XXF provide the flexibility necessary to follow root surface curvatures during operation and even help to locate the most efficient path of insertion.



FLEXIBLE PERITOME SET



SURGI MAKERS



SM6-290
Flexible Periotome set of 5 with Metal Case

Periotome Flexible function

Micro-serrated for simple and efficient separation of the periodontal ligament. Coated with titanium for greater hardness and longer service life.

The new flexible periotomes by offer a new dimension to the function and safety of severing the periodontal ligament in preparation for extraction. Made of flexibly resilient stainless steel, serrated and engineered with varying positions of stress relief, two distinct sets of periotomes are offered. The MSP-1F and MSP-2F have ranges of motion of 6+ degree and the MSP-1XXF and MSP-2XF have ranges of motion of 10+ degree. Both sets are highly resistant to spontaneous fracture and provide different features and benefits. The MSP-1F and MSP-2F provide the stiffness needed in situations that require strength, while the MSP-1XXF and MSP-2XXF provide the flexibility necessary to follow root surface curvatures during operation and even help to locate the most efficient path of insertion.

Blue Titanium Coated Bone Grafting Instruments Set of 6 Pcs
SM6-291



SM6-292

Bone Graft 1.0 / 1.7 mm Titanium 8. 11.13.15. 18mm



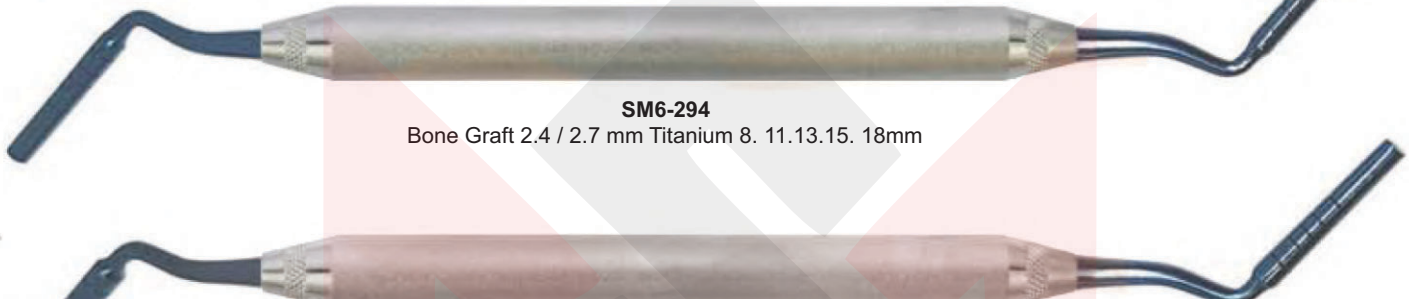
SM6-293

Bone Graft 1.0 / 2.0 mm Titanium 8. 11.13.15. 18mm



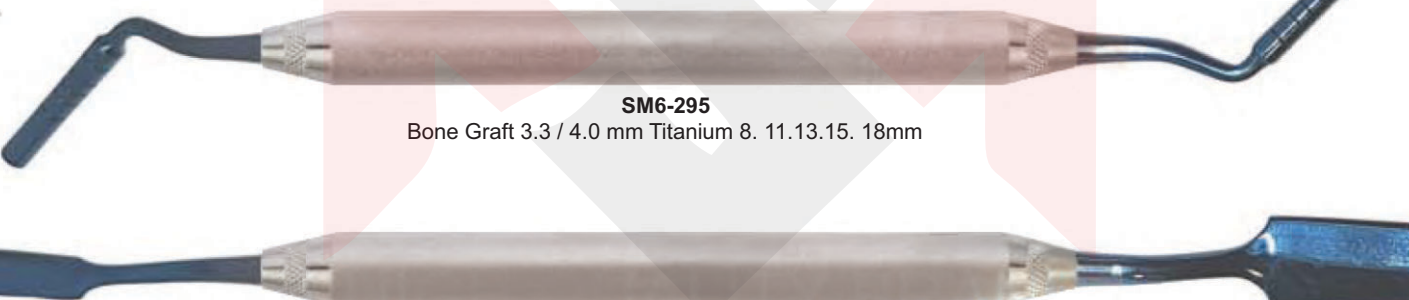
SM6-294

Bone Graft 2.4 / 2.7 mm Titanium 8. 11.13.15. 18mm



SM6-295

Bone Graft 3.3 / 4.0 mm Titanium 8. 11.13.15. 18mm



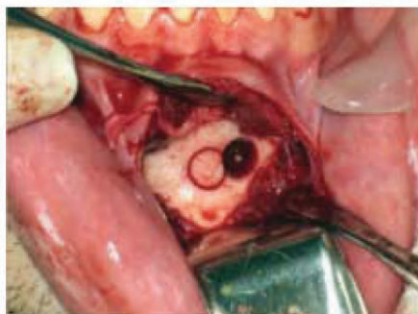
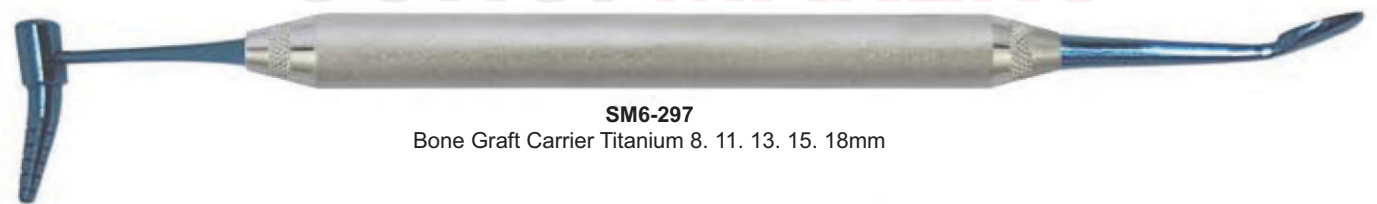
SM6-296

Bone Graft 3.3 / 4.0 mm Titanium Coated Tips



SM6-297

Bone Graft Carrier Titanium 8. 11. 13. 15. 18mm



Dental Implant Bone Grafting Instruments Set of 4 Pcs
Plasma Blue Coated **SM6-298**



SM6-299



SM6-300



SM6-301



SM6-302

Plasma Gold Bone Grafting Set of 4 Pcs **SM6-303**



SM6-304



SM6-305



SM6-306



SM6-307

BONE GRAFTING INSTRUMENTS COMPACTOR/TAMPERS

Product offering includes instruments for harvesting, mixing and compacting bone provides clinicians with the proper instrumentation for bone grafting procedures weighted bone basin prevents tipping and spilling of bone and other materials during mixing



SM6-308

Graft Packer, Concave Tips DE 4/6mm

SM6-309

Bone Spoon/Packer DE 3mm

SM6-310

Blade and Pusher Length 180mm, for straight or angled, blade:15 x 5mm, pusher:4mm diameter straight

SM6-311

Blade and Pusher Length 180mm, for straight or angled, blade:15 x 5mm, pusher:4mm diameter straight

SM6-312

Spoon and Pusher Length 180mm, for angled spoon:10 x 5mm, pusher: diameter 3mm

SM6-313

Graft Packer, Smooth Tips DE 5/8mm

SM6-314

Graft Packer, Serrated Tips DE 3/4mm

SM6-315

Graft Packer, Serrated Tips DE 6/8mm

SM6-316

Titanium Graft Packer/Placement site depth gauge 3.3mm & 4.0mm
Diameter tips marked at 8, 11, 13, 15 & 18mm

SM6-317

Tamper Length 170mm, for bone material, double-ended, diameter 3.2mm (2-4-6-8-10) and diameter 2.5mm (2-4-6-8-10)

SPOON AND PUSHER (TRINOVO)

Trinovo handle, different workers, for bone material, high-grade medical stainless steel, corrosion-resistant

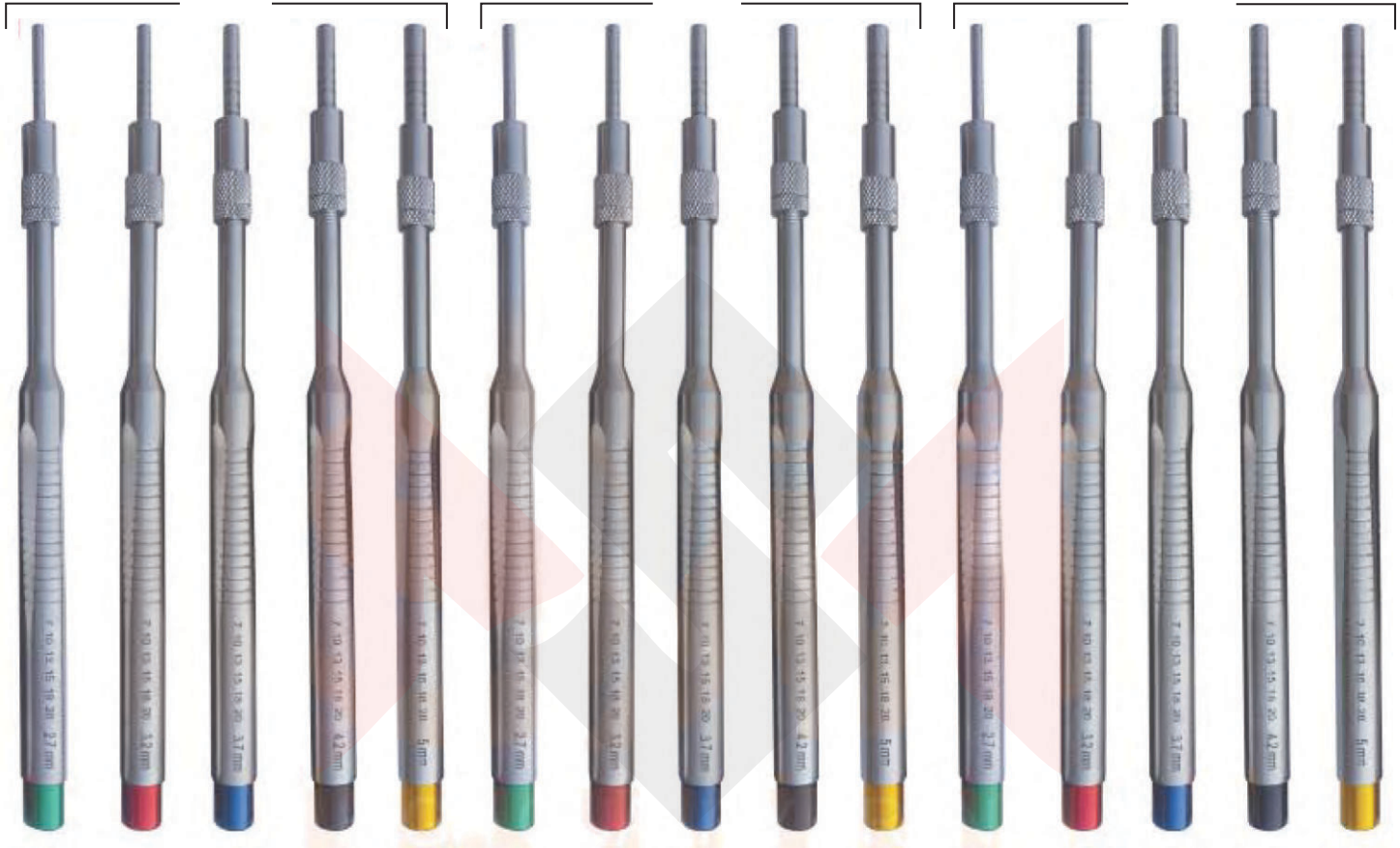


OSTEOTOME CONVEXES / CONCAVE / CONIQUES

CONVEXES

CONCAVES

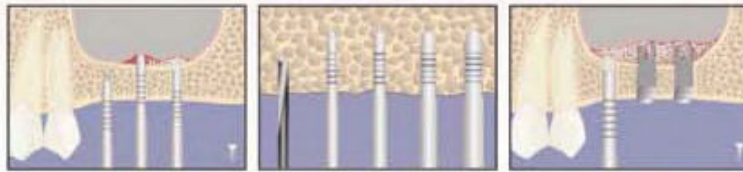
CONIQUES



SM6-325
SET OF 5 PIECES
Convexes

SM6-326
SET OF 5 PIECES
Concaves

SM6-327
SET OF 5 PIECES
Coniques



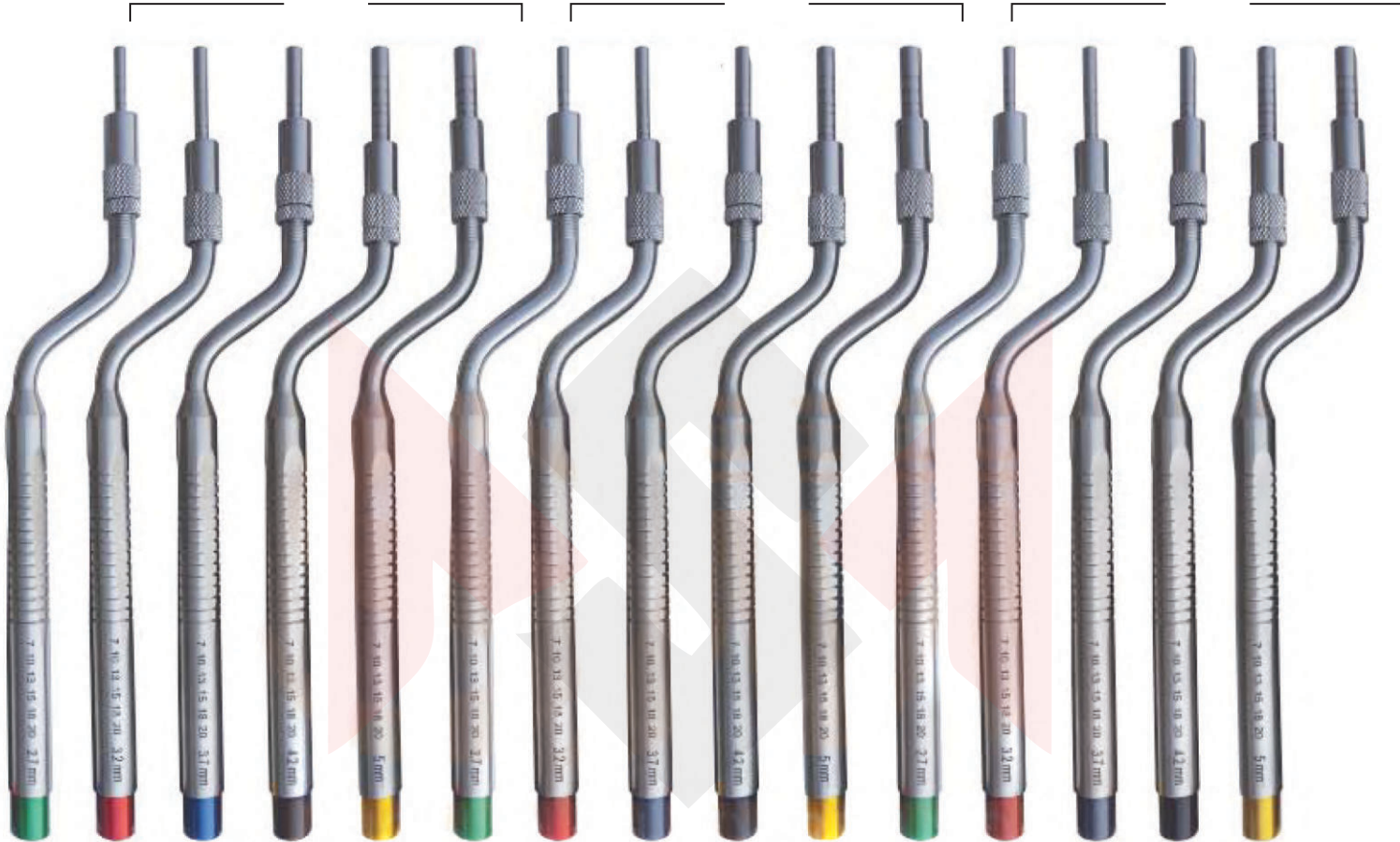
	CONVEXES STRAIGHT	SM6-325	2,7∅mm	3,2∅mm	3,7∅mm	4,2∅mm	5∅mm
	CONCAVES STRAIGHT	SM6-326	2,7∅mm	3,2∅mm	3,7∅mm	4,2∅mm	5∅mm
	CONIQUES STRAIGHT	SM6-327	2,7∅mm	3,2∅mm	3,7∅mm	4,2∅mm	5∅mm

OSTEOTOME CONVEXES / CONCAVE / CONIQUES

CONVEXES

CONCAVES

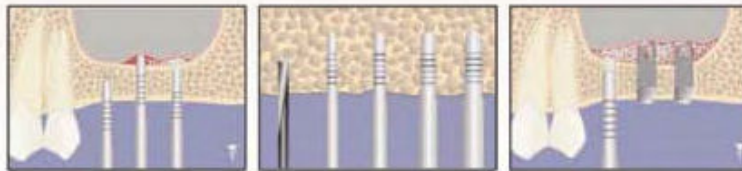
CONIQUES



SM6-328
SET OF 5 PIECES
Convexes Curved

SM6-329
SET OF 5 PIECES
Concaves Curved

SM6-329
SET OF 5 PIECES
Coniques Curved



	CONVEXES CURVED	SM6-328	2,7∅mm	3,2∅mm	3,7∅mm	4,2∅mm	5 ∅mm
	CONCAVES CURVED	SM6-329	2,7∅mm	3,2∅mm	3,7∅mm	4,2∅mm	5 ∅mm
	CONIQUES CURVED	SM6-330	2,7∅mm	3,2∅mm	3,7∅mm	4,2∅mm	5 ∅mm

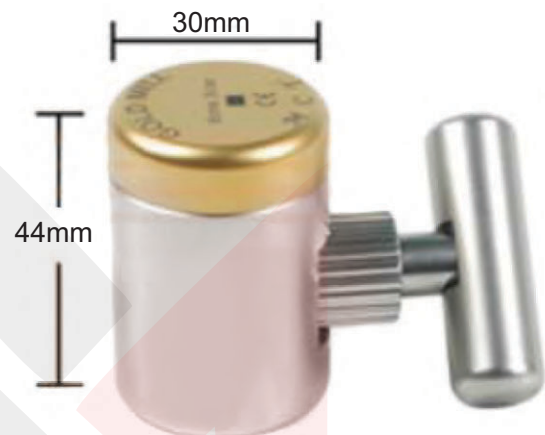


BONE MILL BONE WELL



SM6-331
BONE CRUSHER
Titanium Metal Cutter

mallet



SM6-335
Gold Mill (Small)



BONE CRUSHER
SM6-332

SM6-333
Bone Mill

SM6-334
Basins For Bone



SM6-336
Gold Mill (Large)

BONE SCRAPER STRAIGHT & CURVED



SM6-337
Bone Scraper
Straight

SM6-338
Bone Scraper
Curved

TISSUE PUNCH STRAIGHT & CURVED



Tissue Punch
Straight

Tissue Punch
Curved

SURGI MAKERS



SM6-351
Tissue Punch with pin
Set of Four Pieces



SM6-352
Tissue Punch
Set of Five Pieces



SM6-353
Tissue Punch
Set of Five Pieces

TREPHINE

Burs with depth markings are suited for precise and simple transplantation of cylindrical bone grafts as well as for all other bone-extraction tasks.



- SM6-354**
Ø Int. 2 mm
Ø Ext. 3 mm
- SM6-355**
Ø Int. 2 mm
Ø Ext. 3.5 mm
- SM6-356**
Ø Int. 4 mm
Ø Ext. 5 mm
- SM6-356**
Ø Int. 5 mm
Ø Ext. 6 mm
- SM6-358**
Ø Int. 6 mm
Ø Ext. 7 mm
- SM6-359**
Ø Int. 7 mm
Ø Ext. 8 mm
- SM6-360**
Ø Int. 8 mm
Ø Ext. 9 mm
- SM6-361**
Ø Int. 9 mm
Ø Ext. 10 mm
- SM6-362**
Ø Int. 10 mm
Ø Ext. 11 mm

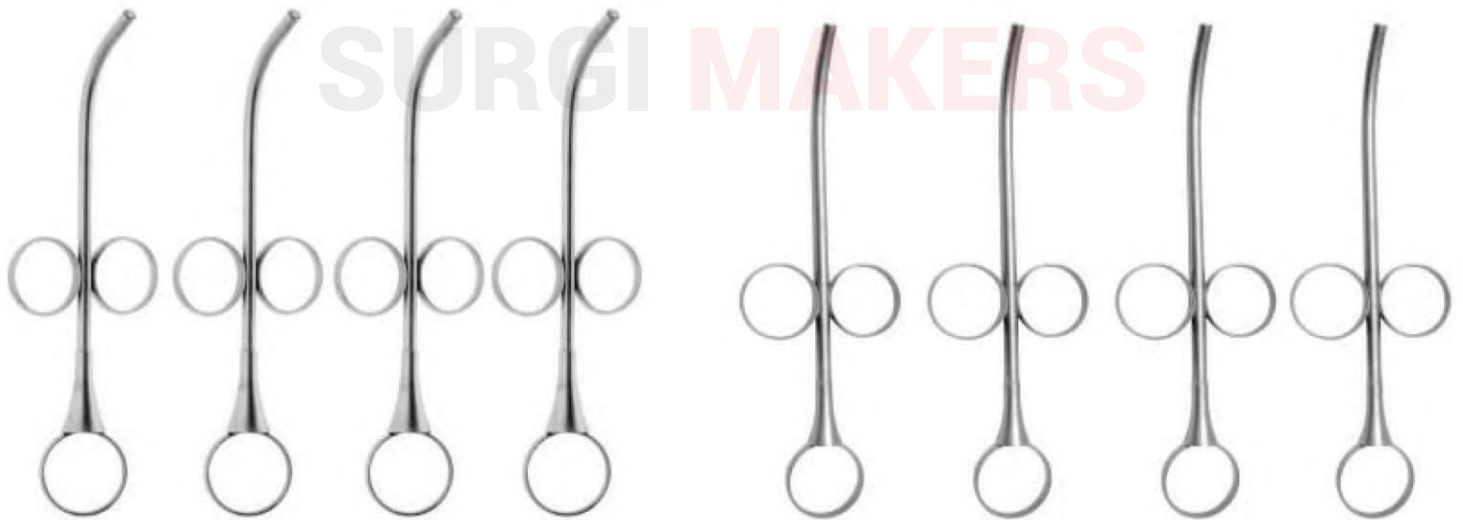


SM6-363
Trephine Drill
Set of Eight Pieces



SM6-364
Trephine Drill
Set of Eight Pieces

BONE INJECTORS, COLLECTORS & SUCTION TUBE



- SM6-365**
Ø 2.5 mm/
3.5 mm
170 mm
- SM6-366**
Ø 4.5 mm/
5.5 mm
170 mm
- SM6-367**
Ø 3.5 mm/
4.5 mm
170 mm
- SM6-368**
Ø 6.0 mm/
7.0 mm
170 mm
- SM6-369**
18cm
Straight / Bend
I.D 2.5mm
O.D 3.5
- SM6-370**
18cm
Straight / Bend
I.D 3.5mm
O.D 4.5
- SM6-371**
18cm
Straight / Bend
I.D 4.5mm
O.D 5.5
- SM6-372**
18cm
Straight / Bend
I.D 6.0mm
O.D 7.0

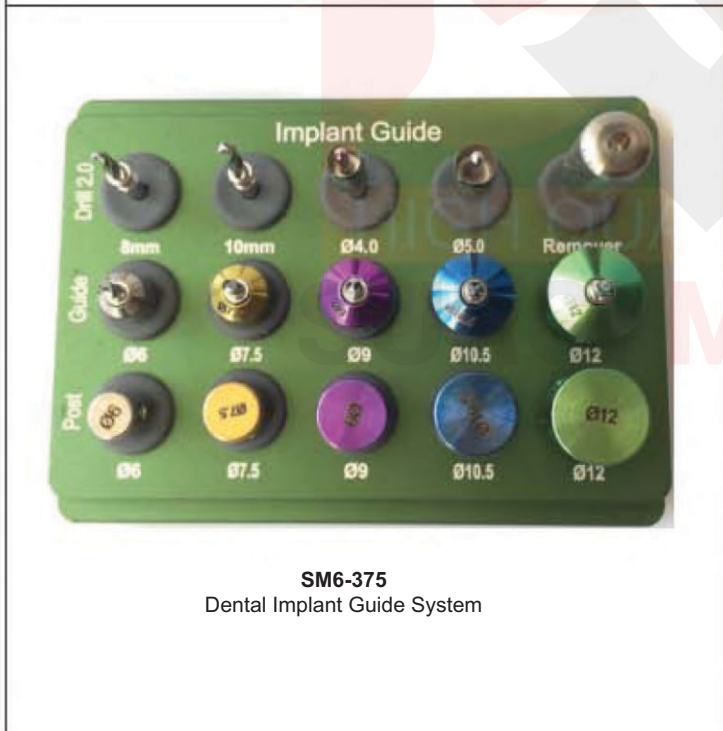
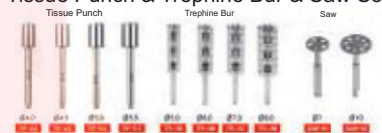


SM6-373
Bone Chip Maker 2

Mini Tissue Punch & Trephine Bur & Saw Set



SM6-374
Tissue Punch & Trephine Bur & Saw Set



SM6-375
Dental Implant Guide System



SM6-376
Bone & Ridge Expansion Kit



SM6-377

Compression Expander Screws Kit

The Kit Includes:

Kit Includes:

3x Bone Compression Screws

1x Sinus Elevation Screw (3.5mm)

Screws are compatible with any brands 4.0mm Torque Wrench / Ratchet Wrench / Adapter's

Kit Advantages

Screws are Laser marked to indicate the depth of 8mm, 10mm & 13mm



SM6-378

Hex Drivers Adapter Kit

The Kit Includes:

4 Pcs Hex Drivers Kit Fits Ratchet / Torque Wrench

2 x 25mm & 2x2.5mm Long & Short Driver

Manufactured from High Grade Stainless Steel -

Highly Polished



SM6-379

Bone Expander Kit

The Kit Includes:

1) Expander Screws

1.6 / 2.6 mm, 1.9 / 3.0 mm, 2.1 / 3.4 mm

2.6 / 3.8 mm, 2.9 / 4.3 mm

with Laser Depth Markings on 8mm, 10mm & 11.5mm.

2) Saw Disks

7.0 mm, 10.0 mm

3) Pilot Drill 1.6mm

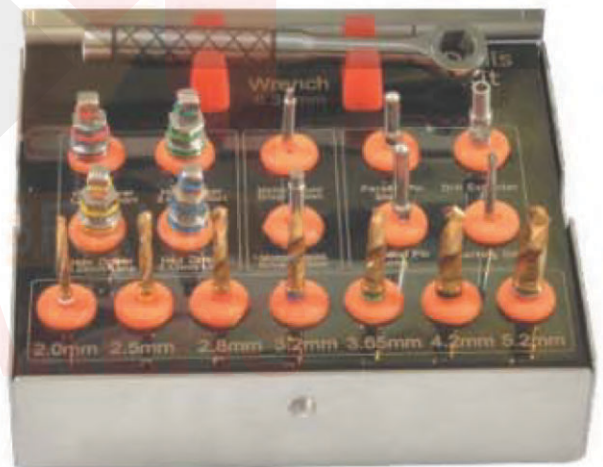
4) Hand Piece Adapter

5) Ratchet Expander

6) Hand Driver

7) Ratchet Wrench 4.0mm

8) Sterilization Cassette / Box



SM6-380

Bone Compact Kit

The Kit Includes:

1) Twist Drills

2.0 mm, 2.5mm, 2.8mm 3.2mm

3.65mm, 4.2mm, 5.2mm

with Laser Depth Markings on 6.0mm, 8.0mm, 10.0mm

11.5mm, 13.0mm & 16.0mm

2) Ratchet / Wrench Hex Drivers

(Color Coded)

1.25mm Short / Long, 2.42mm Short / Long

3) Contra Angle Hex Drivers

1.25mm, 2.42mm

4) Parallel Pins Long & Short

5) Drill Extender

6) Marking Drill

7) Ratchet Wrench 6.35mm

8) Sterilization Cassette / Box



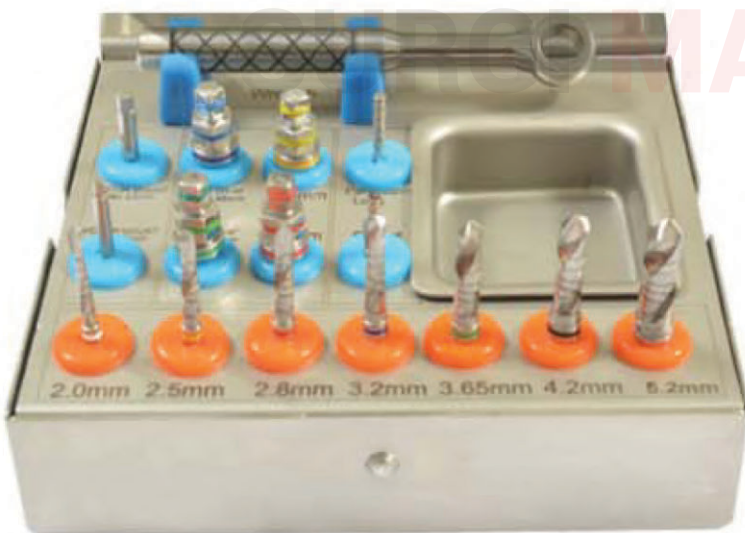
**SM6-381
Trimmer Kit**
The Kit Includes:
1) Trepine Drills
3.0mm, 4.0mm
5.0mm, 6.0mm
7.0mm

- 2) Tissue Punch**
3.5mm, 4.0mm
4.5mm, 5.0mm
5.5mm
- 3) Guide Punch**
4.0mm, 5.0mm
- 4) Saw Disks**
7.0mm, 10.0mm
- 5) Sterilization Cassette.**



**SM6-382
Bone Compression Kit**
The Kit Includes:
Convex Compression Screws
1.6/2.7mm, 2.0/3.3mm
2.4/3.6mm, 3.1/4.1mm

- Concave Compression Screws**
3.0mm, 3.5mm, 4.0mm
- Spade Marking Drill**
Motor Mount Drivers Long & Shorts
Hand Driver
Ratchet Adapter
Ratchet Wrench



**SM6-383
Surgical Drill Kit**
The Kit Includes:

- 1) Twist Drills**
2.0mm, 2.8mm
3.2mm, 3.65mm
4.2mm, 4.8mm, 5.2mm
with Laser Depth Markings on 6.0mm
8.0mm, 10.0mm, 11.5mm, 13.0mm & 16.0mm
- 2) Ratchet / Wrench Hex Drivers (Color Coded)**
1.25mm Short / long, 2.42mm Short / Long
- 3) Parallel Pins**
Long & Short
- 4) Motor Mount Hex**
1.25mm, 2.5mm
- 5) Ratchet Wrench 4mm**
- 6) Sterilization Cassette / Box / Organizer**



**SM6-384
Universal Kit 50 PCS**

The Kit Includes:

**16pcs conical Drills
with Stoppers**

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

S= Stopper Length

Bone Expander Screws

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

Titanium Coated Drills

- Drill Bit 2.0mm L 18.50, Drill Bit 2.8mm L 18.50
- Drill Bit 3.65mm L 18.50, Drill Bit 4.2mm L 18.50
- Drill Bit 4.5mm L 18.50, Drill Bit 4.8mm L 18.50
- Drill Bit 5.2mm L 18.50

8pcs Trepine Drills

- Int:2.0mm, Ext:3.0mm, Int:3.0mm, Ext:4.0mm
- Int:4.0mm, Ext:5.0mm, Int:5.0mm, Ext:6.0mm
- Int:6.0mm, Ext:7.0mm, Int:7.0mm, Ext:8.0mm
- Int:8.0mm, Ext:9.0mm, Int:9.0mm, Ext:10.0mm
- Compression Screw 2.8 / 4.0mm, Compression Screw 4.0mm
- Driver 2.5mm

Compression Screw 2.0 / 2.8mm, Compression Screw 2.8 / 3.4mm

Tissue Punch 4.5mm, Tissue Punch 5.8mm

Pilot Drill 2.0mm

Drill Extender

Ratchet Driver 2.5mm, Hand Driver 2.5mm

Torque Wrench 6.35mm (10-40Ncm)

Depth Gauge

Sterilization Cassette / Box



**SM6-385
Conical Implant Drill Kit**

The Kit Includes:

Drills Sizes:

- 1.8mm / 2.2mm, 2.2mm / 2.7mm
- 2.3mm / 3.3mm, 2.7mm / 3.7mm
- 2.7mm / 4.5mm

Stopper Sizes:

- 1.0mm / L 13.0, 2.0mm / L11.5
- 3.0mm / L 10.0, 5.0mm / L8.0
- 7.0mm / L 6.0

Overall Drills Length:

13.0mm (32mm with Shaft)

SURGI MAKERS

BONE EXPANDER SCREW & SURGICAL KITS



SM6-386
 Bone Universal Kit
 Drill: 2mm, 2.8mm, 3.2mm, 3.65mm,
 4.2mm, 4.5mm, 4.8mm, 5.2mm
 Trephines Bit:
 3.0mm, 4.0mm, 5.0mm, 6.0mm,
 7.0mm, 8.0mm, 9.0mm, 10mm.
 Driver:
 2.5mm, 2.5mm Hand Pcs
 1.25mm, 1.25mm Hand Pcs
 Short Driver 2.5mm
 Long Driver 2.5mm
 1.25mm, Short Hex Driver Hand Pcs
 1.25mm, Long Hex Driver Hand Pcs
 Torque Wrench 4.0mm



SM6-387
 Bone Expander Kit
 Expander: 2.6mm, 3.0mm,
 3.4mm, 3.8mm, 4.3mm
 Ratchet Driver
 Parallel Pin
 Pilot Drill
 Drill 1.4mm
 Drill Driver 4mm
 Hand Driver 4mm
 Ratchet 4.0mm



SM6-388
 Bone Universal Kit
 Drill: 2mm, 2.8mm, 3.2mm, 3.65mm,
 4.2mm, 4.5mm, 4.8mm, 5.2mm
 Trephines Bit:
 3.0mm, 4.0mm, 5.0mm, 6.0mm,
 7.0mm, 8.0mm, 9.0mm, 10mm.

Bone Compression:
 2mm, 3.3mm, 2.8mm, 4.2mm, 3mm,
 3.5mm
 Driver:
 2.5mm, 2.5mm Hand Pcs
 1.25mm, 1.25mm Hand Pcs
 Short Driver 2.5mm
 Long Driver 2.5mm
 1.25, Short Hex Driver Hand Pcs
 1.25, Long Hex Driver Hand Pcs
 Torque Wrench 6.35mm 1Pcs



SM6-389
 Conical Drills: 20Pcs
 Tissue Punches:
 3.0mm, 3.5mm, 4.0mm, 4.5mm,
 5.0mm, 6.0mm, 6.50mm
 Bone Expander:
 1.6/3.8mm, 1.9/3.0mm, 2.1/3.6mm,
 2.6/3.8mm, 2.9/4.3mm
 Drill Adapter: 1 Pcs
 1.25mm, 2.50mm Hex Driver
 Hand Pcs

Pilot Drill: 1.6mm
 Drill Bit: 1.4mm, 1.6mm, 1.8mm, 2.0mm,
 2.2mm
 Ratchet Driver: 4mm/6.35, 1.25/2.50
 Rimer: 3.2/4.7mm, 3.7/4.7mm
 Parallel Pin: 4.5mm, 2.5mm
 Double Step Drill: 2.4/2.8mm
 Depth Gauge: 1 Pcs
 Torque Wrench 6.35mm Universal: 1Pcs



SM6-390
Densah Burs Kit with Stoppers
 The Kit Includes:
 21 pcs Conical Drills Surgical Bur Kit



SM6-391
Densah Burs Kit with Stoppers
 The Kit Includes:
 22 pcs Conical Drills Surgical Bur Kit



SM6-392
Drills Kit (Black Coated)
 The Kit Includes:
Dental Drills Implant Kit 8 Pcs
Drill Sizes:
 2.0mm, 2.5mm, 2.8mm, 3.2mm,
 3.65mm, 4.2mm, 5.2mm, 5.5mm
 Marking Depths on the drills
 for accurate drilling.
 Sizes 6.0mm, 8.0mm, 10.0mm,
 11.5mm, 13.0mm & 16.0mm



SM6-393
Drills Kit (Polished)
 The Kit Includes:
Dental Drills Implant Kit 8 Pcs
Drill Sizes:
 2.0mm, 2.5mm, 2.8mm, 3.2mm,
 3.65mm, 4.2mm, 5.2mm, 5.5mm
 Marking Depths on the drills
 for accurate drilling.
 Sizes 6.0mm, 8.0mm, 10.0mm,
 11.5mm, 13.0mm & 16.0mm

SURGI MAKERS

The Kit Includes:
 1.8mm Pilot Drill
 1525 (2.0mm)
 2535 (3.0mm)
 3545 (4.0mm)
 4555 (5.0mm)
 1828 (2.3mm)
 2838 (3.3mm)
 3848 (4.3mm)
 4858 (5.3mm)
 2228 (2.5mm)
 3238 (3.5mm)
 4248 (4.5mm)
 5258 (5.5mm)



SM6-394
 Osseodensification Burs Kits



SM6-395
Osseodensification Burs Kit
 The Kit Includes:
 12 pcs Conical Drills



SM6-396
Osseodensification Burs Kit
 The Kit Includes:
 18 pcs Conical Drills



SM6-397
Positioning Kit
 The Kit Includes:
 11 pcs Drills Guide & Implants



SM6-398 Implant Basic Starter Kit 11 Instruments with case



SM6-399 Crown Bridge Set Instruments with case



SM6-400 Bone Curettes Spoon Style set of 4 with Metal Case



SM6-401 Peritome Set of 2 with Blue Nitrate Tips and Metal Case



SM6-402 Root Fragment Removal set of 4 with Metal Case



SM6-403 Peritome Set of 3 Gold Handles Serrated Blades with Metal Case



SM6-404

Surgical Curette Spoon Set with Metal Case Surgical Set of 9

SM6-405

Surgical Dental Chisels any 2



SM6-406 Bone Graft Set of 7 Titanium



MIRROR HANDLE WITH SCALE

SM6-407 3x9mm
SM6-408 3x6mm
SM6-409 5mm round
SM6-410 3mm round

MICRO MIRROR SET 4 PCS

SM6-411 22mm
SM6-412 24mm

SM6-413 Drop Shape Mouth Mirrors

SM6-414 Long Mirrors Rhodium 18.0 x 33.0mm

SM6-415 Mirror Handle Solid Stem with Rule 35mm

SM6-416 Small Round Mirror Handle 60mm Ruler, 12cm

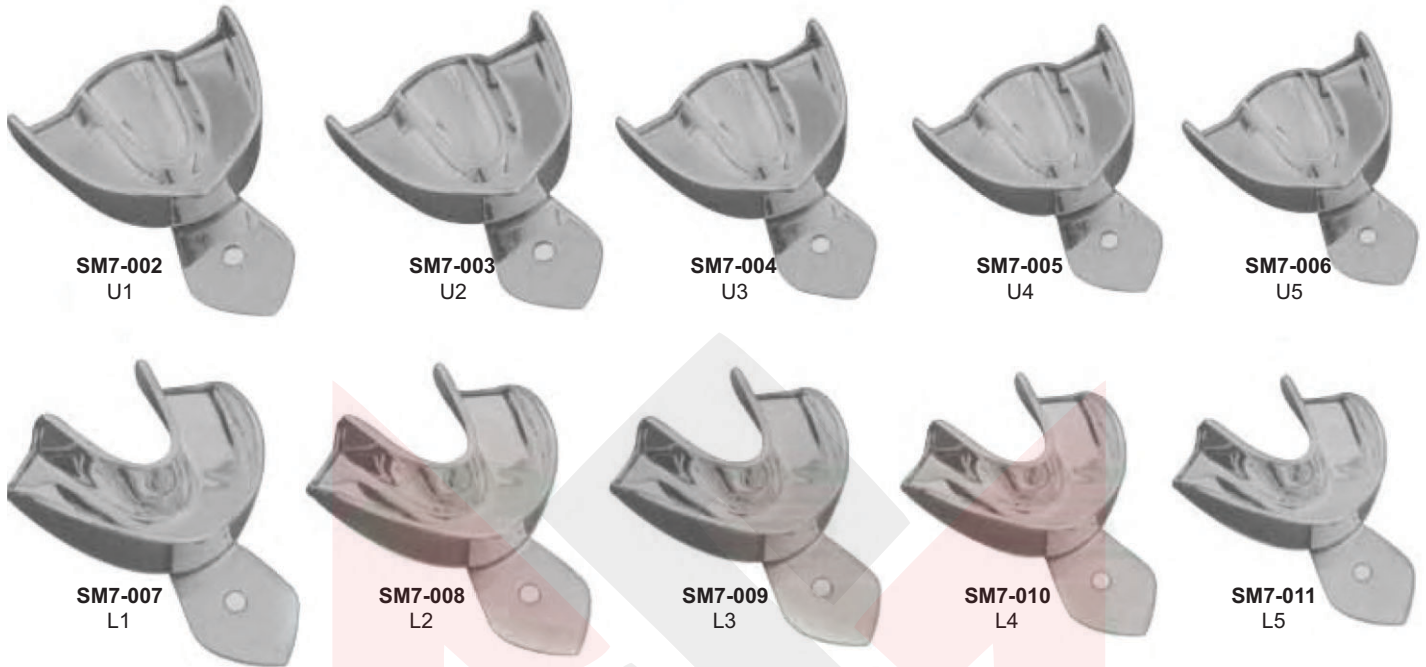
SM6-417 Simple Socket Mirror Handle w/endodontic file measuring slide

SM6-418 cone socket Mirror Handle w/endodontic file measuring slide

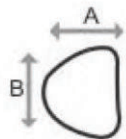


Made of 18/8 Stainless Steel

Solid Potial Set Of 10
SM7-001



All the above impression trays are available in these 5 sizes

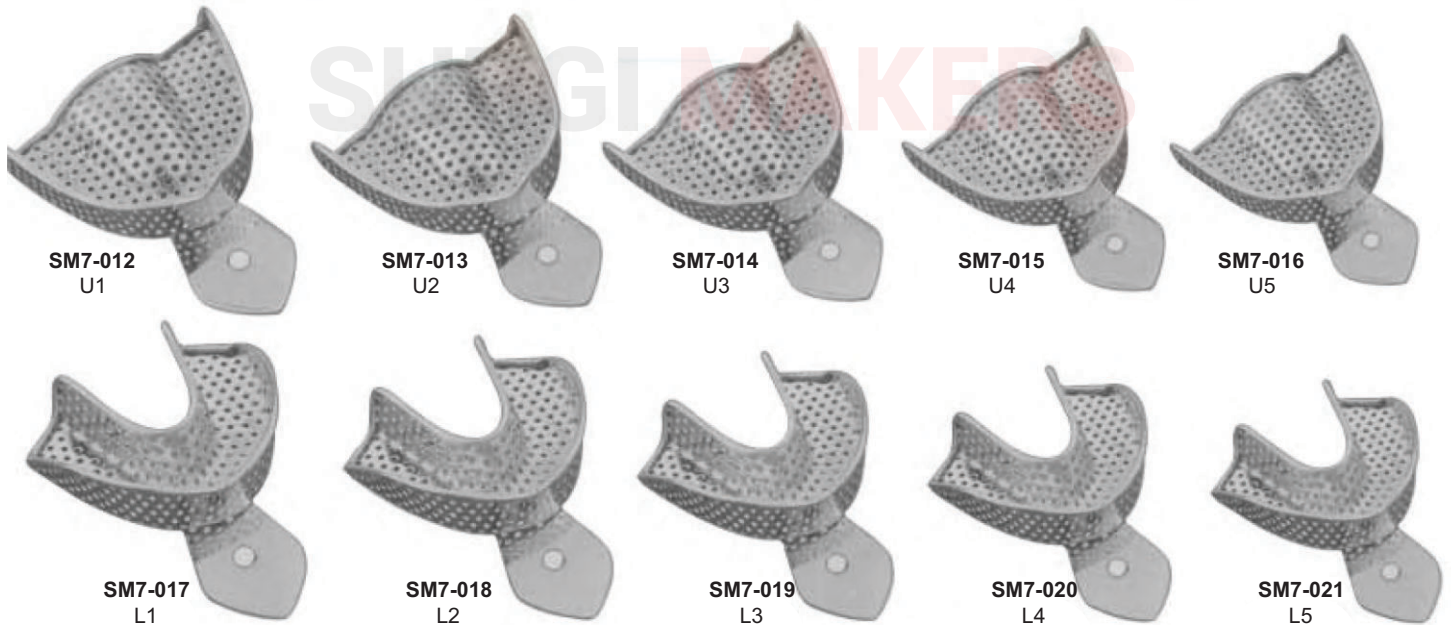


UPPER	U 1	U 2	U 3	U 4	U 5
	A	62	60	53	54
B	85	75	73	69	68

All Dimension are in mm

LOWER	L 1	L 2	L 3	L 4	L 5
	A	62	60	53	54
B	85	75	73	69	68

All Dimension are in mm



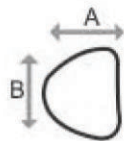
Perforated Partial Set of 10
SM7-022

Made of 18/8 Stainless Steel

Solid Full Denture Set Of 8
SM7-023



All the above impression trays are available in these 4 sizes



UPPER		XL	L	M	S
	A	70	67	64	60
B	79	76	70	73	

All Dimension are in mm



LOWER		XL	L	M	S
	A	64	64	60	57
B	86	70	73	70	

All Dimension are in mm



Perforated Full Denture Set Of 8
SM7-040

Made of 18/8 Stainless Steel

Impression Tray For Crown & Bridge Word



SM7-041
U1P



Solid

SM7-042
L1P



SM7-043
U1P



Perforated

SM7-044
L1P



SM7-045
For upper right jaw
For lower left jaw



SM7-046
For upper left jaw
For lower right jaw



SM7-047
Adjustable
Perforated



SM7-048
Adjustable
Solid

Available in 4 Sizes

- 1..... 44 mm
- 2..... 55 mm
- 3..... 60 mm
- 4..... 65 mm

Also Available in Solid Pattern

Made of 18/8 Stainless Steel

**Solid Set Of 6
SM7-049**



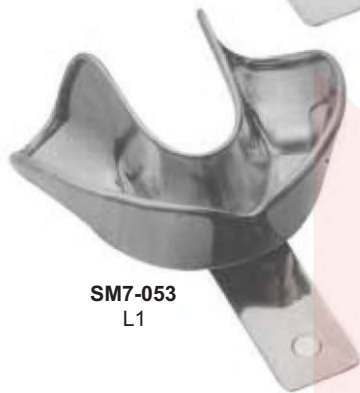
**SM7-050
U1**



**SM7-051
U2**



**SM7-052
U3**



**SM7-053
L1**

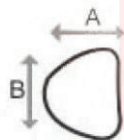


**SM7-054
L2**



**SM7-055
L3**

All the above impression trays are available in these 3 sizes

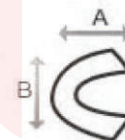


UPPER		U1	U2	U3
	A	67	64	57
B	81	71	70	

All Dimension are in mm

LOWER		L1	L2	L3
	A	60	57	54
B	81	79	76	

All Dimension are in mm



**SM7-056
U1**



**SM7-057
U2**



**SM7-058
U3**



**SM7-059
L1**



**SM7-060
L2**



**SM7-161
L3**

**Perforated Set Of 6
SM7-062**

Made of 18/8 Stainless Steel



SM7-063
U0



SM7-064
U1



SM7-065
U2



SM7-066
U3



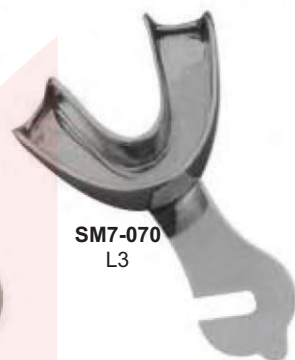
SM7-067
L0



SM7-068
L1



SM7-069
L2



SM7-070
L3

Upper sizes 0,1,2,3
Depth of the tray 15,9 mm
Height of palate 12,5 mm

Lower sizes 0,1,2,3
Depth of the tray 12,9 mm



SM7-071
U0



SM7-072
U1



SM7-073
U2



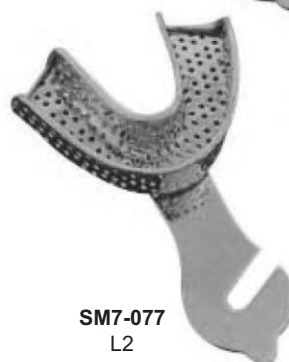
SM7-074
U3



SM7-075
L0



SM7-076
L1



SM7-077
L2



SM7-078
L3

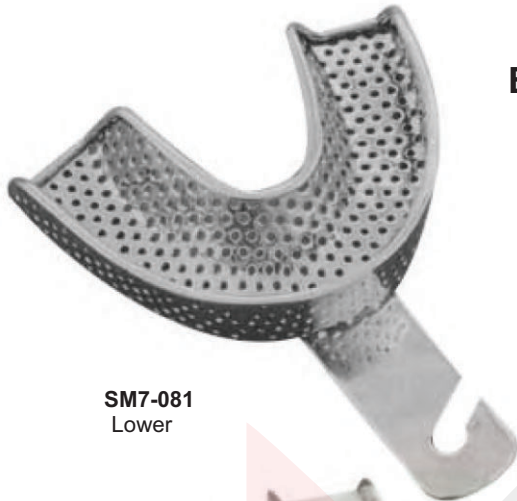
Perforated Full Denture Set Of 8
SM7-079

Made of 18/8 Stainless Steel

English Pattern

Set of 8
SM7-080

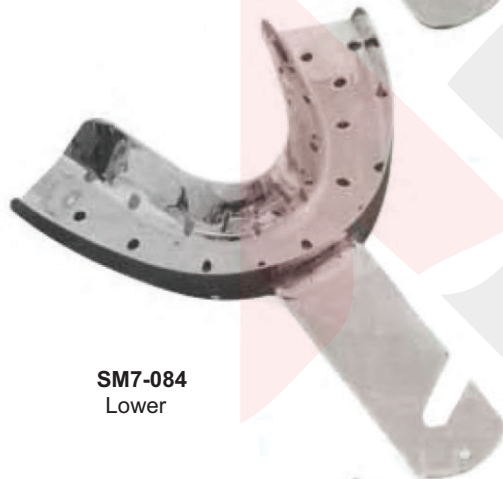
Mesh Type



SM7-081
Lower



SM7-082
Upper



SM7-084
Lower

Set of 8
SM7-083

Punched Type



SM7-085
Upper



SM7-087
Lower

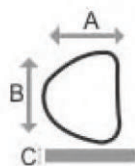
Set of 8
SM7-086

Solid Type



SM7-088
Upper

All the above impression trays are available in these 3 sizes

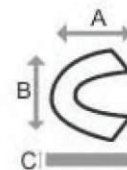


UPPER	Size	A	B	C
	0	67	50	12
1	72	51	13	
2	78	55	15	
3	80	58	15	

All Dimension are in mm

LOWER	Size	A	B	C
	0	70	50	14
1	77	51	15	
2	79	55	15	
3	80	60	17	

All Dimension are in mm

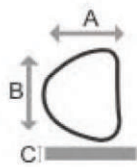


Made of 18/8 Stainless Steel

Solid Full Denture Set Of 6
SM7-089



All the above impression trays are available in these 3 sizes

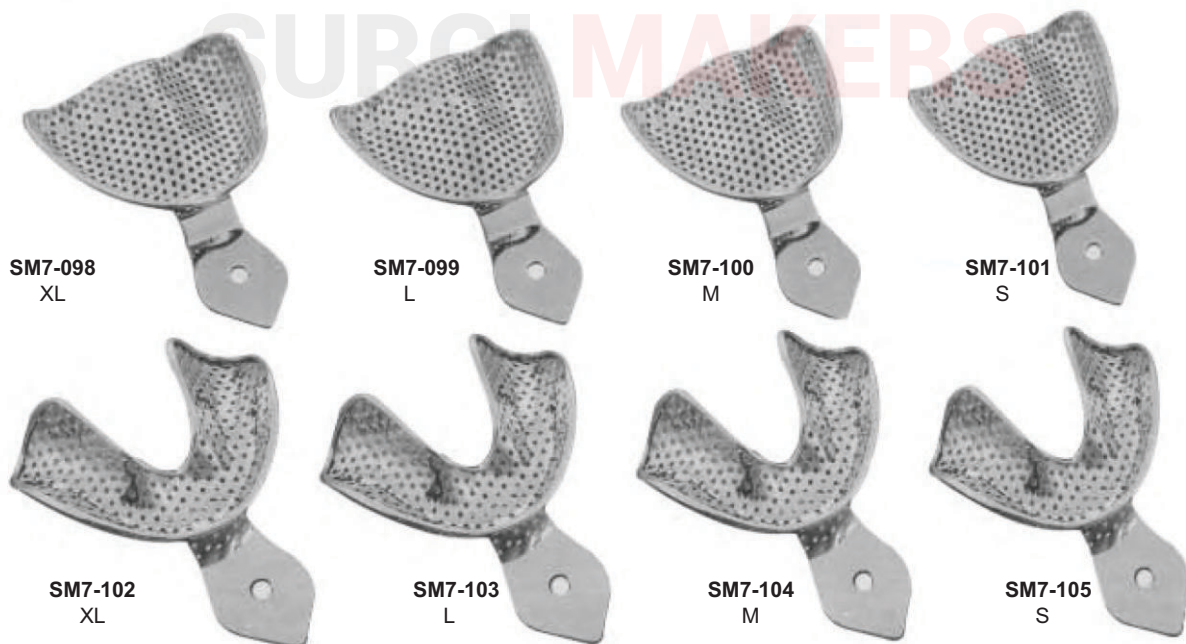
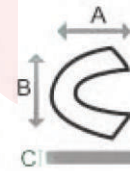


UPPER		XL	L	M	S
	A	70	67	64	60
B	79	76	70	73	

All Dimension are in mm

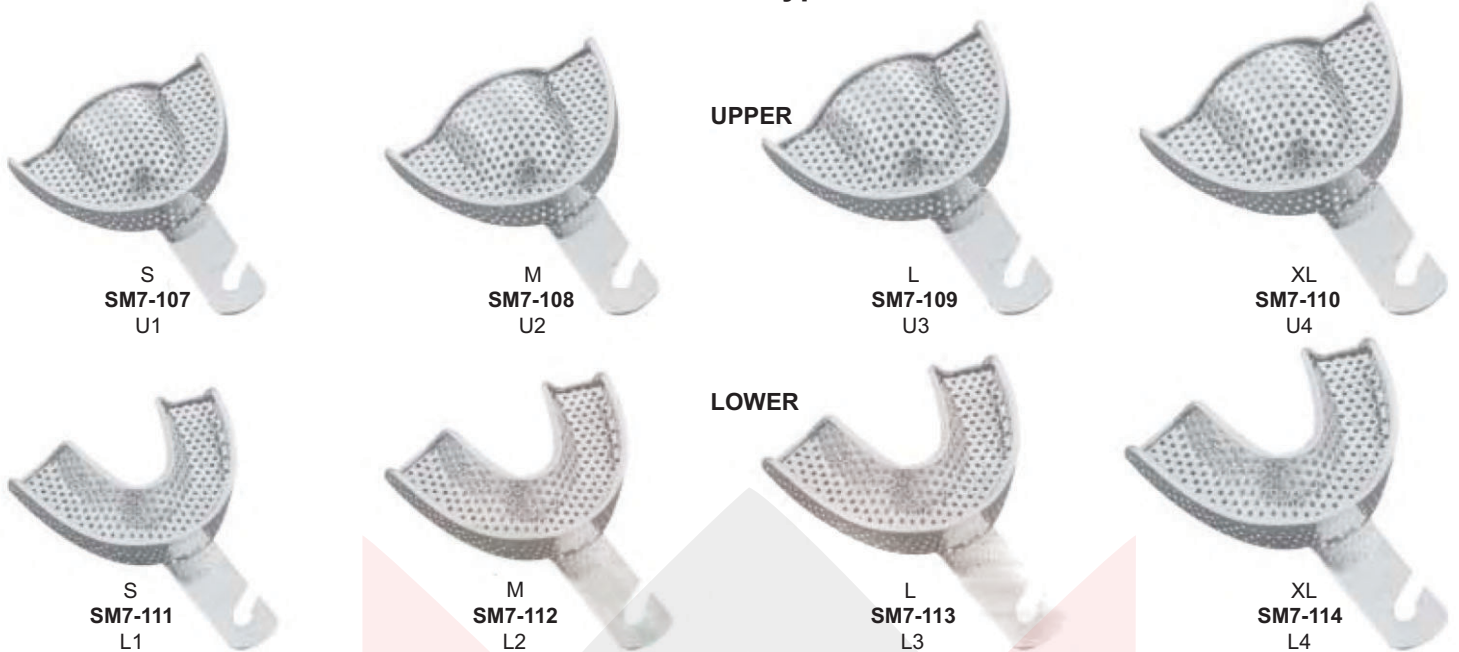
LOWER		XL	L	M	S
	A	64	64	60	57
B	86	70	73	70	

All Dimension are in mm



Perforated Full Denture Set Of 6
SM7-106

English Pattern
Mesh Type



SET OF 06 PCS
Upper: S,M,L
Lower: S,M,L
SM7-115

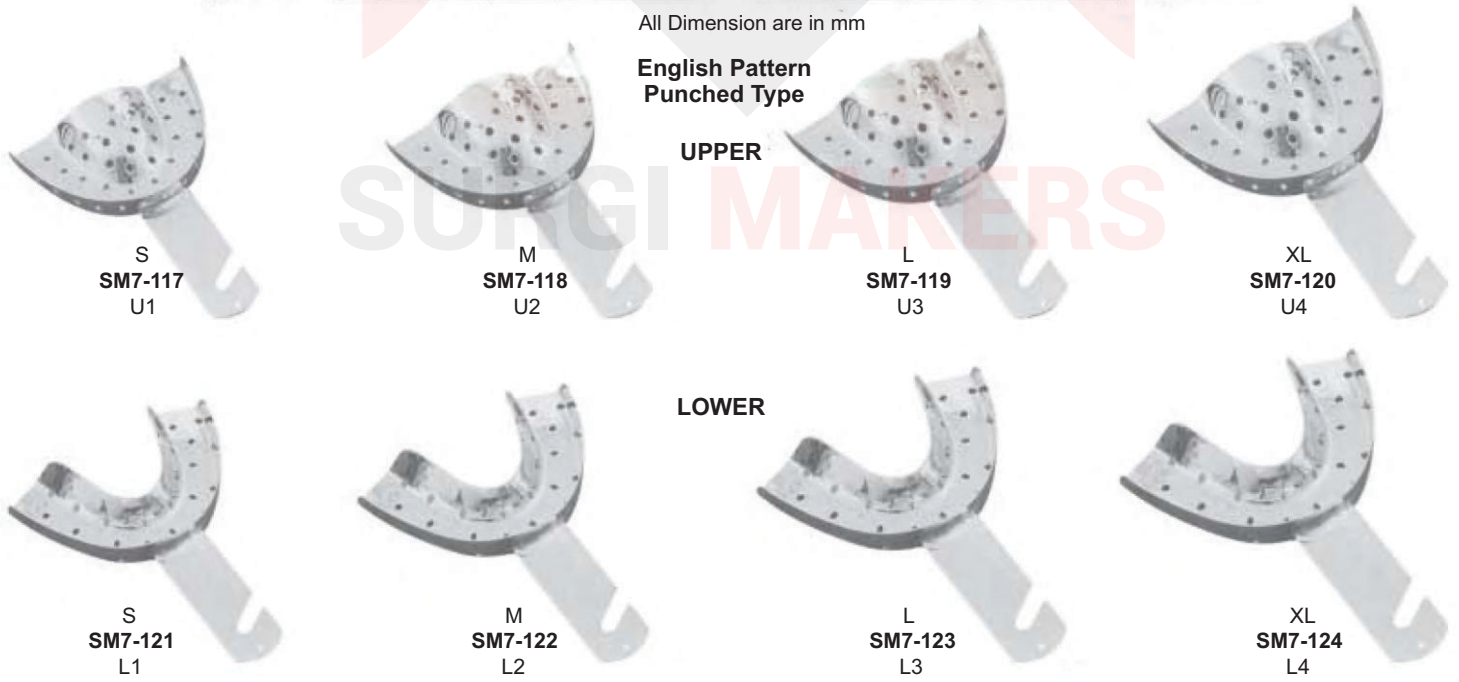
SET OF 08 PCS
Upper: S,M,L,XL
Lower: S,M,L,XL
SM7-116

All the above impression trays are available in these 4 sizes

UPPER	U1	U2	U3	U4	LOWER	L1	L2	L3	L4
	S	M	L	XL		S	M	L	XL
A	12	13	15	15	A	14	15	15	17
B	50	51	55	58	B	50	51	55	60
C	67	72	78	80	C	70	77	79	80

All Dimension are in mm

English Pattern
Punched Type



SET OF 06 PCS
Upper: S,M,L
Lower: S,M,L
SM7-125

SET OF 08 PCS
Upper: S,M,L,XL
Lower: S,M,L,XL
SM7-126

PARTIAL SOLID



SM7-127 44mm
SM7-128 55mm
SM7-129 60mm
SM7-130 65mm



SM7-131



SM7-132 44mm
SM7-133 55mm
SM7-134 60mm
SM7-135 65mm



SM7-136



SM7-137

Set of 5 Pcs SM7-138

PARTIAL PERFORATED



SM7-139 44mm
SM7-140 55mm
SM7-141 60mm
SM7-142 65mm



SM7-143



SM7-144 44mm
SM7-145 55mm
SM7-146 60mm
SM7-147 65mm



SM7-148



SM7-149

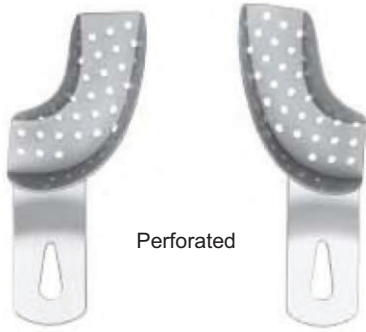


SM7-150



SM7-151

Set of 7 Pcs SM7-152



Perforated

1/2L

1/2R

SM7-153 1/2L/S
SM7-154 1/2L/M
SM7-155 1/2L/L

SM7-156 1/2R/S
SM7-157 1/2R/M
SM7-158 1/2R/L



non-Perforated

1/2L

1/2R

SM7-159 1/2L/S
SM7-160 1/2L/M
SM7-161 1/2L/L

SM7-162 1/2R/S
SM7-163 1/2R/M
SM7-164 1/2R/L



Universal
SM7-165 UN/1
Front

Back

Universal
SM7-166 UN/1
Front

SM7-167 1
Front
with swivel handle.

Back

SM7-168 1
Front

with swivel handle and fixing screw

with swivel handle and solid



Stolley
SM7-169
ST/1

Partial occlusal stainless steel impression trays

They allow you to take an impression of two semi-arches antagonistic



SM7-170
OCP



SM7-171
OCG

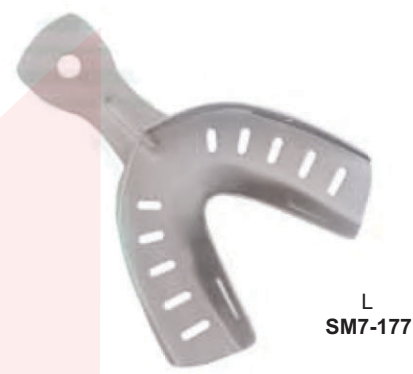
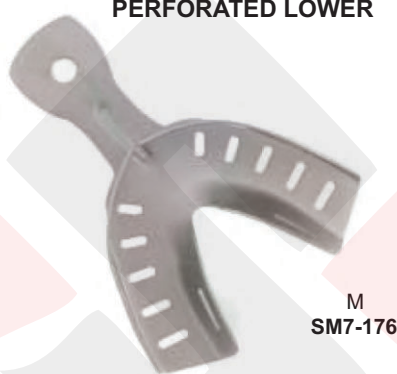
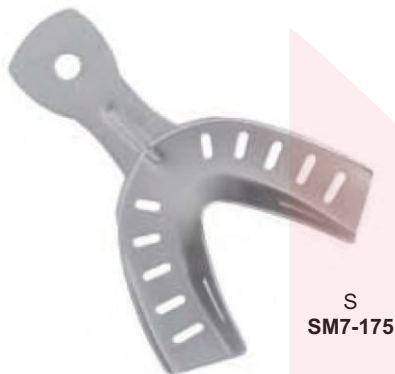
Characteristics:

- 1) Premium Quality Medical Grade AISI 304 Stainless Steel
- 2) Special Designed Joint Less
- 3) Non Welding
- 4) Autoclave Sterilisation at 134° C
- 5) Sand Blast Pattern

PERFORATED UPPER



PERFORATED LOWER



SOLID UPPER



SOLID LOWER



ENGLISH PATTERN SOLID TYPE

UPPER



S
SM7-184
U1

M
SM7-185
U2

L
SM7-186
U3

XL
SM7-187
U4

LOWER



S
SM7-188
L1

M
SM7-189
L2

L
SM7-190
L3

XL
SM7-191
L4

SURGI MAKERS

SET OF 06 PCS
Upper: S,M,L
Lower: S,M,L
SM7-192

SET OF 08 PCS
Upper: S,M,L,XL
Lower: S,M,L,XL
SM7-193

All the above impression trays are available in these 4 sizes

UPPER		U1	U2	U3	U4	LOWER		L1	L2	L3	L4
		S	M	L	XL			S	M	L	XL
A		12	13	15	15	A		14	15	15	17
B		50	51	55	58	B		50	51	55	60
C		67	72	78	80	C		70	77	79	80

All Dimension are in mm

PORTAIMPRONTE FORATE REGOLARI INOX CON IL BORDINO RITENTIVO

Ssi is pleased to introduce their new series of impression trays microsanded crafted of the finest quality stainless steel utilizing the innovative technique of microsanding. Using microsand blasting stainless steel impression trays guarantee higher results even in difficult areas. The microsanded surface of Medesy's stainless steel impression trays are excellent in the retention of impression materials thus ensuring impression as accurate as possible resistant to dry heat sterilization, autoclave and chemclave.

Abbiamo il piacere di presentare ed offrire la nuova serie di portaimpronte Medesy Microsabbiate, prodotte con il migliore acciaio inox e rifinite mediante l'utilizzo dell'innovativa tecnica di microsabbatura, la quale permette di migliorare il grado di finitura e qualità del prodotto anche nelle zone di più difficile accesso. Inoltre, cosa estremamente importante, dalla superficie microsabbata si ottiene una migliore adesione del materiale da impronta e conseguentemente un migliore risultato del lavoro finale.

SM7-194/SB Set



Dental Lubricant



SM7-195
200 ml

SURGI MAKERS

DIRECTION: Designed for pre-sterilization application to promote smooth movement of hinged instruments. Provides protection from corrosion or deposits that could interfere with the movement of the instruments as tooth forceps, scissors, needle holder etc. Ideal to be used when instruments joints are bind due to various deposits or rusted. This special penetrating sterile oil, that can be used before that after sterilization, will remove light rust and corrosion and will restore smooth working surface.

and regularly to ensure longer trouble free instruments life. This lubricant will not dry up in the sterilizer. Physiologically inert.

INDICAZIONI. Progetto per le applicazioni pre-sterilizzazione per favorire un movimento scorrevole e delicato degli strumenti a snodo. Assicura la protezione contro corrosione e sedimenti, che possono interferire con il movimento degli strumenti come le tenaglie, le forbici, porta aghi, ecc..... Ideale da utilizzare nel caso in cui depositi vari ed ossidazioni abbiano reso duri gli snodi strumenti. Questo lubrificante speciale, sterile e penetrante, che può essere utilizzato sia prima sia dopo la sterilizzazione, elimina entrambi, ossidazione e corrosione leggera, e ristabilisce una perfetta funzionalità. Usato regolarmente assicura allo strumento una lunga durata ed efficienza. Il lubrificante non asciuga in autoclave. Fisiologicamente inerte.

PORTAIMPRONTE MONOUSO

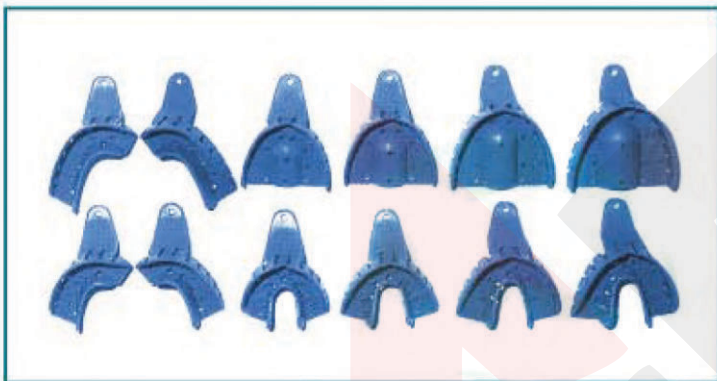


SM7-196/24

Set of 24 assorted pieces

SM7-197/100

Set of 100 assorted pieces



Uppers/Superiori Sizes / Misure (mm)				
SM7-196	U1 XXS	U2 XS	U3 S	U4 M
	61	65	70	73
	49	53	59	58
Lowers / Inferiori Sizes / Misure (mm)				
SM7-197	L1 XXS	L2 XS	L3 S	L4 M
	61	67	72	74
	50	52	56	58

POLYCARBONATE IMPRESSION TRAYS

PORTAIMPRONTE IN POLICARBONATO



Autoclaving 136° C./Sterilizzabili in autoclave 136° C.



SM7-198/24 Kit
Series of 24 polycarbonate impression trays and compasses for final impressions
Serie di 24 portaimpronte in policarbonato piu compasso per impronte definitive.

SM7-199/7 Kit
Series of 7 impression trays for dentulous upper jaws
Serie di 7 portaimpronte superiori per protesi totali

SM7-200/13 Kit
Series of 13 impression trays for dentulous lower jaws
Serie di 13 portaimpronte inferiori per protesi totali

PORTAIMPRONTE FORATE REGOLARI INOX CON IL BORDINO RITENTIVO



SM7-201/1UP



SM7-202/4DR



SM7-203/1LP



SM7-204/4SL



Uppers/Superiori Sizes / Misure (mm)						
SM7-205	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL
	56	65	68	71	73	78
	44	52	54	58	59	63

Lowers / Inferiori Sizes / Misure (mm)						
SM7-205	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	56	66	70	73	76	78
	44	50	52	56	58	60

SM7-205 Kit
SM7-206 Kit
Contains 12 pcs

STAINLESS STEEL REGULAR IMPRESSION TRAYS WITHOUT RETENTION RIM

PORTAIMPRONTE FORATE REGOLARI INOX SENZA IL BORDINO RITENTIVO



SM7-207/4DR



SM7-208/4SL



Uppers/Superiori Sizes / Misure (mm)						
SM7-209	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL
	56	65	68	71	73	78
	44	52	54	58	59	63

Lowers / Inferiori Sizes / Misure (mm)						
SM7-210	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	56	66	70	73	76	78
	44	50	52	56	58	60

PORTAIMPRONTE ORTHODONTICHE INOX CON IL BORDINO RITENTIVO



Uppers/Superiori Sizes / Misure (mm)				
SM7-211	U1 S	U2 M	U3 L	U4 XL
	52	58	59	60
	41	42	49	50

Lowers / Inferiori Sizes / Misure (mm)				
SM7-211	L1 S	L2 M	L3 L	L4 XL
	57	62	69	70
	42	48	49	50



SM7-211 Kit
Contains 8 pcs

STAINLESS STEEL ORTHODONTIC (CHILDREN) PERFORATED RIM LOCK

PORTAIMPRONTE ORTHODONTICHE INOX PERFORATE CON IL BORDINO RITENTIVO



Uppers/Superiori Sizes / Misure (mm)				
SM7-212	U1 S	U2 M	U3 L	U4 XL
	52	58	59	60
	41	42	49	50

Lowers / Inferiori Sizes / Misure (mm)				
SM7-212	L1 S	L2 M	L3 L	L4 XL
	57	62	69	70
	42	48	49	50



SM7-212 Kit
Contains 8 pcs

PORTAIMPRONTE ANATOMICHE INOX CON IL BORDINO RITENTIVO



SM7-213/1UP



SM7-214/4DR



SM7-215/1LP



SM7-264/4SL



Uppers/Superiori Sizes / Misure (mm)						
SM7-217	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL
	56	65	68	71	73	78
	44	52	54	58	59	63

Lowers / Inferiori Sizes / Misure (mm)						
SM7-218	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	56	66	70	73	76	78
	44	50	52	56	58	60

STAINLESS STEEL ANATOMIC IMPRESSION TRAYS WITHOUT RETENTION RIM

PORTAIMPRONTE ANATOMICHE INOX SENZA IL BORDINO RITENTIVO



SM7-217 Kit
SM7-218 Kit
Contains 12 pcs



Uppers/Superiori Sizes / Misure (mm)						
SM7-221	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL
	56	65	68	71	73	78
	44	52	54	58	59	63

Lowers / Inferiori Sizes / Misure (mm)						
SM7-222	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	56	66	70	73	76	78
	44	50	52	56	58	60

SM7-219/4DR



SM7-220/4SL



PORTAIMPRONTE PER PROTESI TOTALI EDENTULI INOX CON IL BORDINO RITENTIVO



Uppers/Superiori Sizes / Misure (mm)				
SM7-223	U1 S	U2 M	U3 L	U4 XL
	64	65	73	76
	68	58	58	57

Lowers / Inferiori Sizes / Misure (mm)				
SM7-223	L1 S	L2 M	L3 L	L4 XL
	66	72	76	82
	54	56	60	61



SM7-223 Kit
Contains 8 pcs
Contiene 8 pezzi

STAINLESS STEEL EDENTULOUS (COMPLETE DENTURE) PERFORATED RIM LOCK

PORTAIMPRONTE PER PROTESI TOTALI EDENTULI INOX FORTE CON IL BORDINO RITENTIVO



Uppers/Superiori Sizes / Misure (mm)				
SM7-224	U1 S	U2 M	U3 L	U4 XL
	65	66	72	77
	58	63	61	68

Lowers / Inferiori Sizes / Misure (mm)				
SM7-224	L1 S	L2 M	L3 L	L4 XL
	65	72	75	83
	56	60	61	62

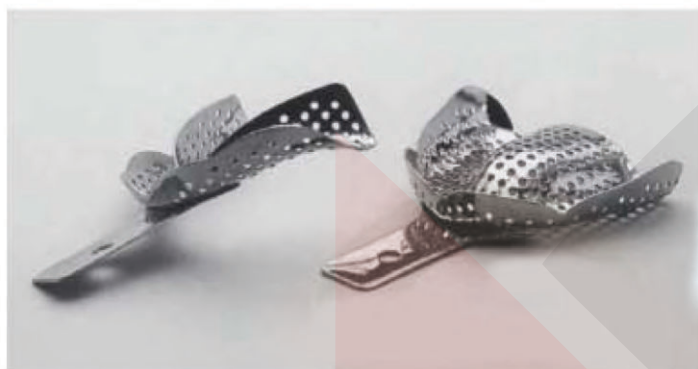


SM7-224 Kit
Contains 8 pcs
Contiene 8 pezzi

PORTAIMPRONTE PER PROTESI TOTALI - EDENTULI INOX FORMA SPECIALE



Uppers/Superiori Sizes / Misure (mm)						
SM7-225	U1 XXS	U2 XS	U3 S	U4 M	U5 L	
	60	63	68	69	78	
	51	52	58	59	63	
Lowers / Inferiori Sizes / Misure (mm)						
SM7-225	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	60	67	70	74	75	79
	51	52	54	55	55	56



Uppers/Superiori Sizes / Misure (mm)						
SM7-226	U1 XXS	U2 XS	U3 S	U4 M	U5 L	
	60	63	68	69	78	
	51	52	58	59	63	
Lowers / Inferiori Sizes / Misure (mm)						
SM7-226	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	60	67	70	74	75	79
	51	52	54	55	55	56

ALUMINIUM PERFORATED IMPRESSION TRAYS

PORTAIMPRONTE PERFORATE IN ALLUMINIO

SM7-225 Kit
SM7-226 Kit
Contains 11 pcs
Contiene 11 pezzi



SM7-227/4DR

SM7-228/4SL



Uppers/Superiori Sizes / Misure (mm)						
SM7-229	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL
	64	66	69	72	74	76
	49	51	54	58	61	64

Lowers / Inferiori Sizes / Misure (mm)						
SM7-230	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	55	59	71	75	77	79
	48	50	52	56	58	60

PORTAIMPRONTE IN ACCIAIO INOX MODELLO EHRICKE



SM7-231/Kit
Partially toothed
Per arcate parzialmente dentate

Only available
in kit 4 pcs
disponibile solo
in kit 4 pezzi

Uppers/Superiori Sizes / Misure (mm)		
SM7-231	U1	U2
	62	70
	50	56
Lowers / Inferiori Sizes / Misure (mm)		
SM7-231	L1	L2
	70	78
	55	59



SM7-232/Kit
Edentulous jaws
Per arcate edentule

Only available
in kit 6 pcs
disponibile solo
in kit 6 pezzi

Uppers/Superiori Sizes / Misure (mm)			
SM7-232	U1	U2	U3
	64	68	79
	46	53	61
Lowers / Inferiori Sizes / Misure (mm)			
SM7-232	L1	L2	L3
	70	70	72
	48	53	57



SM7-233/Kit
Toothed jaws
Per arcate dentate

Only available
in kit 10 pcs
disponibile solo
in kit 10 pezzi

Uppers/Superiori Sizes / Misure (mm)					
SM7-233	U1 XXS	U2 XS	U3 S	U4 M	U5 L
	59	66	71	71	80
	52	52	62	64	70
Lowers / Inferiori Sizes / Misure (mm)					
SM7-233	L1 XXS	L2 XS	L3 S	L4 M	L5 L
	65	67	76	79	79
	46	50	54	56	61



SM7-234/UCB
For narrow toothed
upper jaws
Per arcate superiori
strette dentate

Uppers/Superiori Sizes / Misure (mm)	
SM7-234	UCB
	70
	54



VASSOI IN ALLUMINIO COLORATI MINI



SM8-001/B
mm 100 x 180 x 11
Mini size



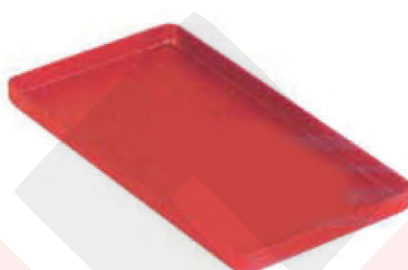
SM8-002/D
mm 100 x 180 x 11
Mini size



SM8-003/V
mm 100 x 180 x 11
Mini size



SM8-004/S
mm 100 x 180 x 11
Mini size



SM8-005/R
mm 100 x 180 x 11
Mini size



Lid
Coperchio

SM8-006/G
mm 103 x 182 x 10

INSTRUMENTS SEIZING AND STERILIZING FORCEPS
PINZETTE COGLI/TRATTIENI

Special tweezers used as instrument seizing and sterilizing forceps as that small instruments may be put into and taken out of the disinfecting solution without the protection of the gloves. Besides, by this tweezers the protective needles cannulas may be replaced and cover the used needle without any risk of injury and infection.

Pinzette speciali con le quali è possibile mettere e prelevare piccoli strumenti dalle soluzioni disinfettanti senza la necessità dell'uso dei guanti. Inoltre è possibile rimettere il cappuccio protettivo agli aghi usati evitando ogni rischio di ferite e infezioni.

SM8-007 (mm 200)
SM8-008 (mm 300)

SM8-009
Cheatele
mm 270



SM8-010
mm 165



ENDO BOX IN ALLUMINIO



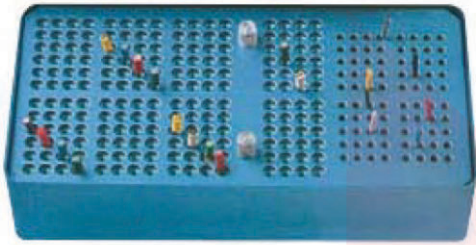
SM8-011
mm 204 x 105 x 54



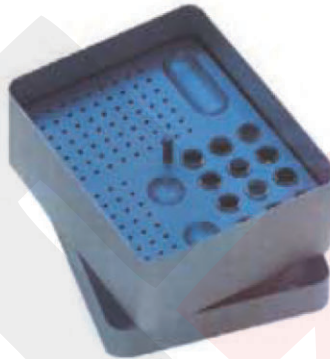
SM8-012
mm 125 x 125 x 54



SM8-013
mm 104 x 44 x 54



SM8-014
mm 204 x 105 x 54



SM8-015
mm 204 x 105 x 54



SM8-016
mm 104 x 44 x 54



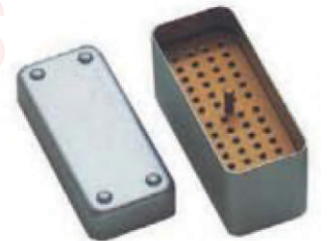
SM8-017
mm 104 x 44 x 54



SM8-018
mm 204 x 105 x 54



SM8-019
mm 204 x 105 x 54



SM8-020
mm 104 x 44 x 54



SM8-021/D
mm 104 x 44 x 54

SM8-022/R
mm 104 x 44 x 54



SM8-023
mm 104 x 44 x 54



SM8-024
mm 104 x 44 x 54

VASSOI IN ALLUMINIO COLORATI



SM8-025/V
mm 284 x 183 x 17
Normal size
Standard

SM8-026/VS
mm 183 x 140 x 17
Small size
Midi



SM8-027/A
mm 284 x 183 x 17
Normal size
Standard

SM8-028/AS
mm 183 x 140 x 17
Small size
Midi



Lid
Coperchio

SM8-029/A
mm 288 x 187 x 29
Normal size
Standard

SM8-030/AS
mm 187 x 145 x 25
Small size
Midi



SM8-031/B
mm 284 x 183 x 17
Normal size
Standard

SM8-032/BS
mm 183 x 140 x 17
Small size
Midi



SM8-033/R
mm 284 x 183 x 17
Normal size
Standard

SM8-034/RS
mm 183 x 140 x 17
Small size
Midi



SM8-035/D
mm 284 x 183 x 17
Normal size
Standard

SM8-036/DS
mm 183 x 140 x 17
Small size
Midi

PERFORATED / FORATI



SM8-037/FB
mm 284 x 183 x 17
Normal size
Standard

SM8-038/FBS
mm 183 x 140 x 17
Small size
Midi



SM8-039/FD
mm 284 x 183 x 17
Normal size
Standard

SM8-040/FDS
mm 183 x 140 x 17
Small size
Midi



SM8-041/FV
mm 284 x 183 x 17
Normal size
Standard

SM8-042/FVS
mm 183 x 140 x 17
Small size
Midi



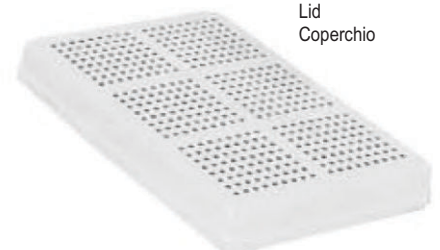
SM8-043/FA
mm 284 x 183 x 17
Normal size
Standard

SM8-044/FAS
mm 183 x 140 x 17
Small size
Midi



SM8-045/FR
mm 284 x 183 x 17
Normal size
Standard

SM8-046/FRS
mm 183 x 140 x 17
Small size
Midi



Lid
Coperchio

SM8-047/FG
mm 288 x 187 x 29
Normal size
Standard

SM8-048/FGS
mm 187 x 145 x 25
Small size
Midi

CONTENITORE PORTA FRESE E STRUMENTI CANALARI

Aluminium canal instruments holder
Porta strumenti canalari in alluminio



SM8-049
mm 100 x 50 x 25

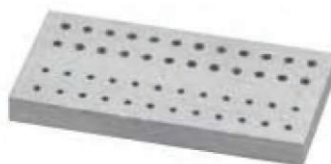


SM8-050
mm 50 x 50 x 25

Aluminium low mill holder
Piastrine porta frese



SM8-051/1
mm 75 x 40
48 holes FG (small burs)
48 fori FG (piccoli)

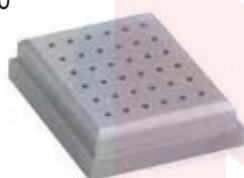


SM8-052/3
mm 75 x 40
48 holes FG/CA (small and big burs)
48 fori FG/CA (piccoli e grandi)

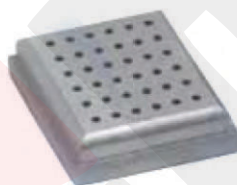


SM8-053/2
mm 75 x 40
48 holes CA (big burs)
48 fori CA (grandi)

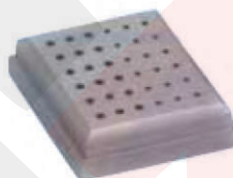
Aluminium mill holder
porta frese in alluminio



SM8-054/1
mm 60 x 40
36 holes FG (small burs), with lid
Con bordo 36 fori FG (piccoli), con coperchio



SM8-055/2
mm 60 x 40
36 holes CA (big burs), with lid
Con bordo 36 fori CA (piccoli), con coperchio



SM8-056/3
mm 60 x 40
36 holes FG/CA (small and big burs), with lid
Con bordo 36 fori FG/CA (piccoli e grandi), con coperchio



SM8-057/4
Lid. Not autoclavable
Coperchio. Non lavare in autoclave



SM8-058/1
24 hours FG (small burs), with lid
Con bordo 24 fori FG (Piccoli), con coperchio



SM8-059/2
24 hours CA (big burs), with lid
Con bordo 24 fori CA (grandi), con coperchio



SM8-060/3
24 hours FG/CA (small and big burs), with lid
Con bordo 24 fori FG/CA (piccoli e grandi), con coperchio



SM8-061/4
Lid. Not autoclavable
Coperchio. Non lavare in autoclave

SM8-062

Box with 2 bur holders
Supporto porta frese, 2 vani



SM8-063
mm 85 x 35



SM8-064
mm 105 x 40



SM8-065/1
Box with 7 bur holders (with lid)
Box porta frese, 7 interni



SM8-066/1B

SM8-067/1R

SM8-068/1A

SM8-069/1V

SM8-070/1G



SM8-071/C
mm 284 x 187 x 29
Lid
Coperchio

SM8-072/v
mm 284 x 187 x 29
Tray
Vassolo



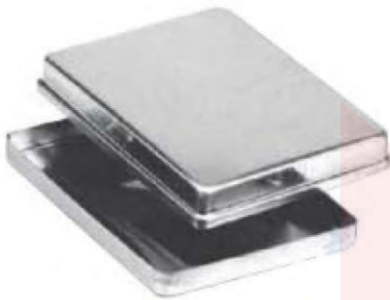
SM8-073/CF
mm 284 x 187 x 29
Perforated lid
Coperchio forato

SM8-074/VF
mm 284 x 187 x 29
Perforated tray
Vassolo forato



SM8-075/FC MINI
mm 187 X 145 X 25
Perforated lid
Coperchio forato

SM8-076/FV MINI
mm 183 X 140 X 17
Perforated tray
Vassolo forato



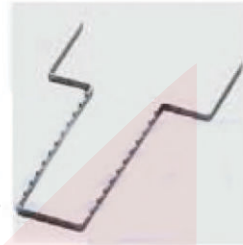
SM8-077/C MINI
mm 187 X 145 X 25
Lid
Coperchio

SM8-078/V MINI
mm 183 X 140 X 17
Tray
Vassolo



SM8-079
N. 23pcs
Stainless steel
Acciaio inox

SM8-080/A
N. 17pcs
Aluminium
Alluminio



SM8-081
N. 16pcs
Stainless steel
Acciaio inox

SM8-082/A
N. 11pcs
Aluminium
Alluminio



SM8-083
N. 16pcs
Stainless steel
Acciaio inox

SM8-084/A
Small N.8pcs
Aluminium
Alluminio

STERILIZATION DRUMS



SM8-085/0
Ø mm 190 x 160
Inox



SM8-086/1
Ø mm 160 x 140
Inox



SM8-087/2
Ø mm 120 x 120
Inox



SM8-088/3
Ø mm 100 x 120
Inox

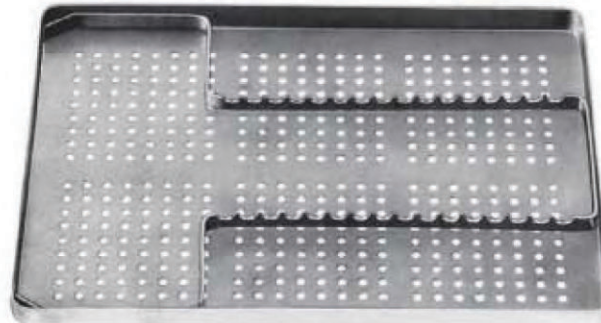
CESTELLI PER STERILIZZARE

Castelli cilindrici in acciaio inox sterilizzabili, con fasce scorrevoli e chiusura a cerniera inox.



SM8-089/A
mm 284 x 187 x 29
Lid-Normal size
Coperchio-Standard

SM8-090/AS MINI
mm 187 x 145 x 25
Lid-Small size
Coperchio-Midi



SM8-091/FA
mm 284 X 183 X 17
Perforated tray
Assorted colors
Normal size
Vassolo forto
Colori assortiti
Standard

SM8-092/FAS MINI
mm 183 X 140 X 17
Perforated tray
Assorted colors
Small size
Vassolo forto
Colori assortiti
Midi



SM8-093
 Ømm 34 - h mm 48
 Grey or colored top side
 Parte superiore grigia o colorata



SM8-094
 Ømm 94 - h mm 67



SM8-095/V
 Ømm 48 - h mm 58



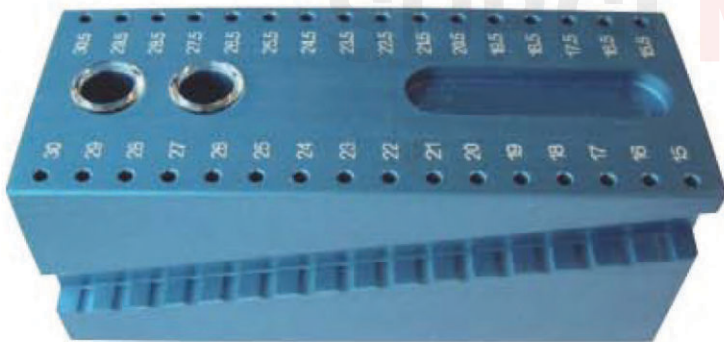
SM8-096/D
 Ømm 48 - h mm 58



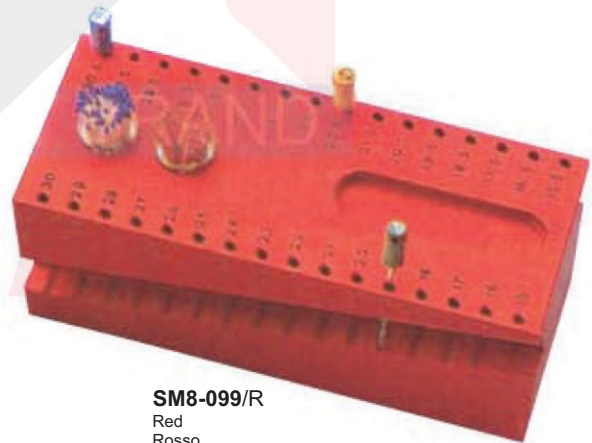
SM8-097/R
 Ømm 48 - h mm 58



SM8-098/G
 Ømm 48 - h mm 58



SM8-100/B
 mm 100 x 40 x 40
 Endometer silver, red, blue
 Misuratore per strumenti
 canalari argento, rosso, blu



SM8-099/R
 Red
 Rosso



SM8-101/G
 Silver
 Grigio



SM8-102/1

mm 200 x 90
Kidney bowls
Bacinella renifarme

SM8-103/2

mm 300 x 140
Kidney bowls
Bacinella renifarme



SM8-104/1 CL

mm 200 x 90
Cover for kidney bowl
Coperchio per bacinella reniforme



SM8-105/2 CL

mm 200 x 90
Cover for kidney bowl
Coperchio per bacinella reniforme



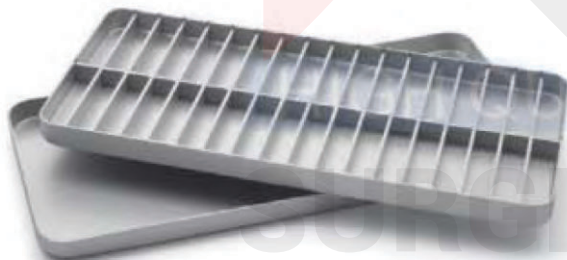
SM8-106
Ømm 30 inox



SM8-107
Ømm 60 inox



SM8-108
Ømm 80 inox



SM8-109

Aluminium endodontic tray complete with lid.
Dimensions mm 257 x 116 x 16.
Vassoio per endodonzia in alluminio anodizzato completo di coperchio. Dimensioni mm 284 x 187 x 16.



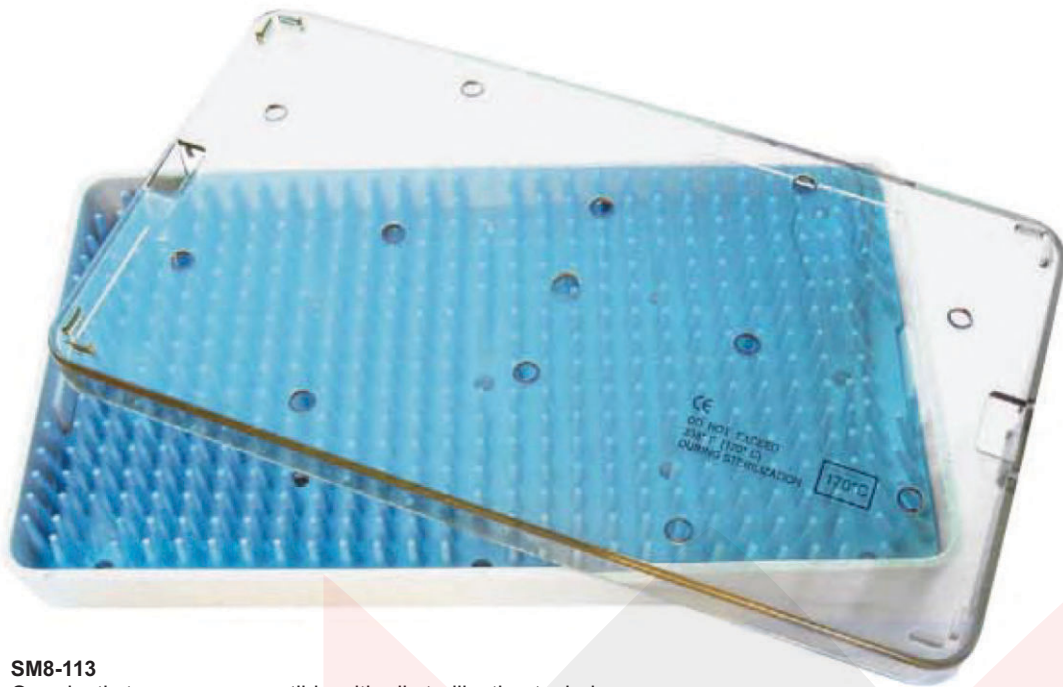
SM8-110
mm 210 x 160 x 25



SM8-111
mm 300 x 200 x 50



SM8-112
mm 210 x 150 x 40



Silicon mat
Tappeto in silicone



SM8-114/Kit
195 x 110 x 20
Autoclavable up to 170°
Kit(coperchio-lid and silicone mat)
Kit(coperchio-fondo e tappeto silicone)

SM8-113

Our plastic trays are compatible with all sterilization technique including steam and dry autoclave. Specially designed silicone mats accommodate 5 various instruments. Available in 5 colours: beige, blue, green, red, white

La nostra cassetta e ideale nelle procedure di lavaggio in ultrasuoni e di sterilizzazione in autoclave. Molto leggera, si apre con estrema facilità. Dotata di 3 supporti mobili di silicone che possono adattarsi a strumenti di varie forme e misure. Può contenere 5 strumenti. Disponibile in 5 colori: beige, blu, verde, rosso, bianco.

- SM8-115/B** (Beige)
 - SM8-116/BL** (Blue-Blu)
 - SM8-117/G** (Green-Verde)
 - SM8-118/R** (Red-Rosso)
 - SM8-119/W** (White-Bianco)
- mm 190 x 90 x 25

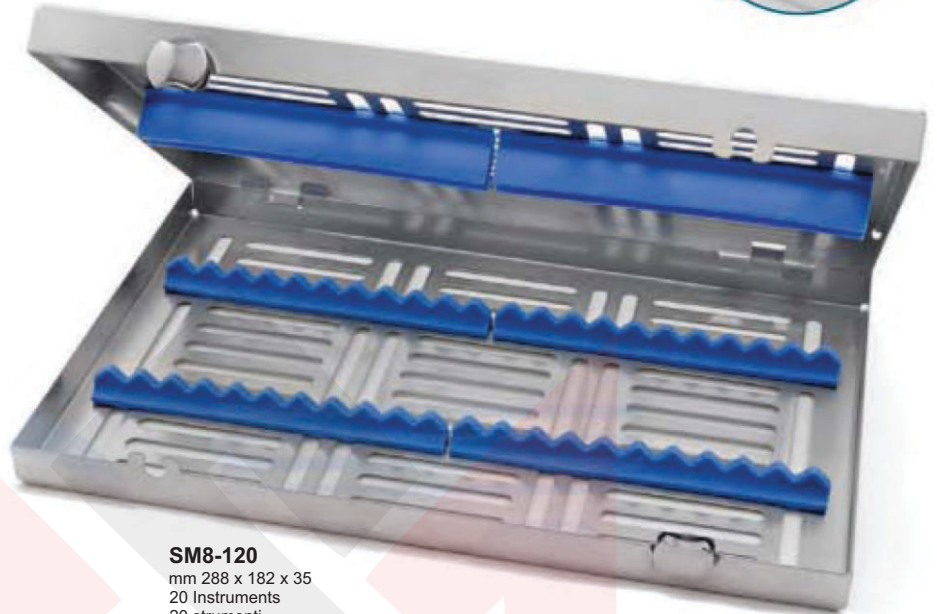


VASSOI INOX CON CHIUSURA DI SICUREZZA

Stainless Steel trays with locking instruments in silicon, resistant to corrosion. Ssi trays are simple to use and improve the protection and the storage of your valuables instruments. Maximize the efficiency and performance of washing and sterilization.

Vassoi inox con bloccaggio strumenti in silicone, autoclavabili e resistenti alla corrosione. I vassoi Ssi sono semplici da usare, permettono di conservare e proteggere i vostri preziosi strumenti. Massimizzano l'efficacia della pulizia e della sterilizzazione.

Stainless Steel Safety Lock
Chiusura di sicurezza in inox



SM8-120
mm 288 x 182 x 35
20 Instruments
20 strumenti



SM8-121
mm 182 x 72 x 35
5 Instruments
5 strumenti



SM8-122
mm 180 x 85 x 15
5 Instruments
5 strumenti



SM8-123
mm 182 x 145 x 35
10 Instruments
10 strumenti



SM8-126
Alcohol burner
Lampada ad alcool



SM8-127/S
Spare wick
Stoppino di ricambio



SM8-128
Tweezers parte films
Pinzette porta lastrine inox



SM8-124
ø40 mm-h30 mm
Aluminium endodontic
Instruments cleaners
Pulitori per strument
Canalari in alluminio

SM8-125/SCR
Spare cleaners
Ricambi



SM8-129
mm 40 x 40 x 50
Cotton pellet dispenser
Distributore palline di cotone

Aluminium cotton dispensers,
with internal spring, in 5 colours
Distributori di cotone in alluminio,
con molla interna sterilizzabile,
disponibili in 5 colori
Ø55 x 75 mm



SM8-130/G



SM8-131/D



SM8-132/R



SM8-133/V



SM8-134/B

Aluminium waste
container in 5 colours
Porta rifiuti in alluminio,
sterilizzabil, disponibili in 5 colori
Ø70 x 75 mm



SM8-135/G



SM8-136/D



SM8-137/R



SM8-138/V



SM8-139/B



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