

Efistars

★★★

Quality
Products

Premium Quality Dental Instruments

2020



Surgery

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ATRAMAX EXTRACTION FORCEPS

Atramax Edition Forceps features proprietary Aluminum-Titanium-Nitride coating that is significantly harder, scratch-resistant and non-reflective for long-lasting performance

Increased hardness created by the Atraunext surface treatment ensures long-term integrity of both the beak serrations and forceps overall

Specialty-formulated finish is a surface-reinforcing matrix

Vapor-deposited blend that is covalently bonded to the stainless steel, not plated onto the surface

Reaction at the molecular level increases the durability and ensuring long-term performance of the serrated beaks

Extremely smooth surface seals the pores of the stainless steel

minimizing protein adhesion and reducing time to clean

Matte finish that reduces distracting glare and reflections mid-procedure

Available in 6 traditional designs and 2 root patterns

Surgery



Extracting Forceps



Fig.2
1208-1102D
170mm
For Upper Anterior



Fig.7
1208-1103D
165mm
For Upper Jaw Universal



Fig.67
1208-1107D
180mm
For upper Molars



Fig.74
1208-1108D
150mm
For Lower Anterior



Fig.79
1208-1111D
170mm
For lower Molars



Fig.21
1208-1151D
160mm
For Lower Jaw Universal

ATRAMAX EXTRACTION FORCEPS

- Anatomically correct
- Prevent root fracture
- Parallel gripping beak
- Super heavy edge serrations
- Contact both the crown and root structure
- Long axis serrations within the beaks
- Sharpened beaks to improve subgingival access
- Used on intact, partially intact or broken down teeth

Surgery



Extracting Forceps



Fig. 2
1208-1102D
170mm
For Upper Anterior



Fig. 7
1208-1103D
165mm
For Upper Jaw Universal



Fig. 67
1208-1107D
180mm
For upper Molars



Fig. 74
1208-1108D
150mm
For Lower Anterior



Fig. 79
1208-1111D
170mm
For lower Molars



Fig. 21
1208-1151D
160mm
For Lower Jaw Universal

DIAMOND FINE BEAK FORCEPS

The Diamond Beak Fine Forceps feature custom diamond-coated tips that provide a radically superior grip in all applications, including wet conditions

Increased friction from the diamond particles ensures better engagement and reduces the potential for fracture, shortening operative time

Large diamond particles bonded into the beak surface

Positive engagement with less grip-strength

Surgery

Extracting Forceps



Fig. 1

1208-1101A
160mm

FOR UPPER INCISORS & CANINES



Fig. 2

1208-1102A
160mm

FOR UPPER INCISORS & CANINES



Fig. 7

1208-1103A
160mm

FOR UPPER PREMOLARS



Fig. 17

1208-1104A
160mm

FOR UPPER RIGHT MOLARS



Fig. 18

1208-1105A
160mm

FOR UPPER LEFT MOLARS



Fig. 30

1208-1133A
160mm

FOR EITHER SIDE UPPER ROOTS & INCISORS



Fig. 67
1208-1107A
170mm
FOR UPPER WISDOM TEETH



Fig. 89
1208-1114A
155mm
FOR RIGHT UPPER MOLARS
DEEP GRIPPING



Fig. 90
1208-1115A
155mm
FOR LEFT UPPER MOLARS
DEEP GRIPPING



Fig. 51
1208-1106A
175mm
FOR UPPER ROOTS



Fig. 51C
1208-1138A
170mm
FOR UPPER ROOTS



Fig. 153
1208-1171A
170mm
FOR BROKEN UPPER ROOTS



Fig. 13
1208-1108A
145mm
FOR LOWER CANINES & PREMOLARS



Fig. 22
1208-1109A
145mm
FOR LOWER MOLARS



Fig. 33
1208-1110A
145mm
FOR LOWER INCISORS, PREMOLARS
& ROOTS



Fig. 79
1208-1111A
160mm
FOR LOWER WISDOM TEETH



Fig. 86
1208-1112A
160mm
FOR LOWER MOLARS



Fig. 4
1208-1118A
150mm
FOR LOWER CANINES

ANATOMICAL GRIP FORCEPS

Better Grip
Easy Cleaning
Surgical grade Steel
Best Craftsmanship
Ergonomic Correct



Surgery

Extracting Forceps



Fig.2
1208-1102B
165mm
FOR UPPER INCISORS & CANINES



Fig.7
1208-1103B
160mm
FOR UPPER PREMOLARS



Fig.51
1208-1106B
180mm
FOR UPPER ROOTS



Fig.17
1208-1104B
160mm
FOR RIGHT UPPER MOLARS



Fig.18
1208-1105B
160mm
FOR LEFT UPPER MOLARS



Fig.67
1208-1107B
180mm
FOR UPPER WISDOM



Fig. 89
1208-1114B
160mm

FOR RIGHT UPPER MOLARS,
DEEP GRIP



Fig. 90
1208-1115B
160mm

FOR LEFT UPPER MOLARS,
DEEP GRIP



Fig. 79
1208-1111B
170mm

FOR LOWER WISDOM



Fig. 86
1208-1112B
150mm

FOR LOWER MOLARS
DEEP GRIP, LATERAL



Fig. 13
1208-1108B
150mm

FOR LOWER CANINES &
PREMOLARS



Fig. 22
1208-1109B
150mm

FOR UPPER ROOTS



Fig. 33
1208-1110B
150mm

FOR LOWER INCISORS,
PREMOLARS & ROOTS

STANDARD FORCEPS SERIES

The precise, anatomical design of our Standard Tooth Extraction Forceps assure a firm, accurate grasp of primary tooth and root surfaces for smooth, seamless extractions reducing the risk of complications. Hand-crafted from surgical-grade stainless steel. Our Standard Tooth Extraction Forceps ensure superior performance and longevity.



Surgery

Extracting Forceps



Fig.1
1208-1101
170mm
FOR UPPER INCISORS
& CANINES



Fig.2
1208-1102
170mm
FOR UPPER INCISORS
& CANINES



Fig.7
1208-1103
165mm
FOR UPPER PREMOLARS



Fig.17
1208-1104
165mm
FOR RIGHT UPPER
MOLARS



Fig.18
1208-1105
165mm
FOR LEFT UPPER
MOLARS



Fig.18A
1208-1126
160mm
FOR UPPER
MOLARS, LATERAL



Fig. 3
1208-1130
165mm
FOR UPPER INCISORS &
CANINES



Fig. 94
1208-1136
160mm
FOR RIGHT UPPER MOLARS



Fig. 95
1208-1137
160mm
FOR LEFT UPPER MOLARS



Fig. 89
1208-1114
160mm
FOR RIGHT UPPER MOLARS,
DEEP GRIP



Fig. 90
1208-1115
160mm
FOR LEFT UPPER MOLARS,
DEEP GRIP



Fig. 107
1208-1131
160mm
FOR UPPER CANINES,
SHORT BEAKS



Fig. 51
1208-1106
180mm
FOR UPPER ROOTS, SHORT & NARROW
BEAKS



Fig. 51C
1208-1138
180mm
FOR UPPER ROOTS



Fig. 52
1208-1139
180mm
FOR UPPER ROOTS &
CANINES, WIDE BEAKS



Fig. 51L
1208-1119
190mm
FOR UPPER ROOTS, LONG &
NARROW BEAKS



Fig. 151
1208-1119A
190mm
FOR UPPER ROOTS, LONG &
NARROW PARALLEL BEAKS



Fig. 76N
1208-1135
175mm
FOR UPPER ROOTS, LATERAL,
NARROW BEAKS



Fig. 29L
1208-1121
170mm

FOR UPPER ROOTS & INCISORS,
LATERAL



Fig. 30L
1208-1122
170mm

FOR UPPER ROOTS & INCISORS,
LATERAL



Fig. 67
1208-1107
180mm

FOR UPPER WISDOM TEETH



Fig. 19
1208-1132
160mm

FOR UPPER WISDOMS,
LATERAL



Fig. 29
1208-1133
165mm

FOR UPPER ROOTS & INCISORS,
LATERAL



Fig. 30
1208-1134
165mm

FOR UPPER ROOTS & INCISORS,
LATERAL



Fig. 41
1208-1127
190mm

FOR UPPER ROOTS, LATERAL



Fig. 44
1208-1129
190mm

FOR UPPER ROOTS, LATERAL



Fig. 49
1208-1152
180mm

FOR UPPER INCISORS &
CANINES



Fig. 55
1208-1116
160mm

FOR SEPARATING UPPER
MOLAR ROOTS



Fig. 56
1208-1117
160mm

FOR SEPARATING LOWER
MOLAR ROOTS



Fig. 87
1208-1113
160mm

COW HORN, FOR LOWER
MOLARS, DEEP GRIP



Fig.13
1208-1108
150mm
LOWER CANINES & PREMOLARS



Fig.22
1208-1109
150mm
FOR LOWER MOLARS, LATERAL



Fig.33
1208-1110
150mm
FOR LOWER ROOTS, LATERAL



Fig.86
1208-1112
150mm
FOR BROKEN CROWN
LOWER MOLARS



Fig.86C
1208-1125
150mm
FOR BROKEN CROWN
LOWER MOLARS



Fig.4
1208-1118
150mm
FOR LOWER INCISORS
& CANINES



Fig. 79
1208-1111
170mm
FOR LOWER WISDOM TEETH



Fig. 79A
1208-1150
165mm
FOR LOWER WISDOM TEETH,
LATERAL



Fig. 21
1208-1151
160mm
FOR LOWER MOLARS,
LATERAL



Fig. 31
1208-1145
165mm
FOR LOWER ROOTS,
LATERAL



Fig. 23
1208-1140
150mm
FOR RIGHT LOWER MOLARS



Fig. 24
1208-1141
150mm
FOR LEFT LOWER MOLARS



Fig. 45
1208-1128
180mm

FOR LOWER ROOTS, LATERAL



Fig. 46L
1208-1146
185mm

FOR LOWER ROOTS, LATERAL,
DEEP GRIP



Fig. 233
1208-1120
150mm

FOR LOWER ROOTS, PARALLEL
BEAKS



Fig. 73
1208-1147
150mm
FOR LOWER MOLARS,
LATERAL



Fig. 74
1208-1148
150mm
FOR LOWER INCISORS &
ROOTS, LATERAL



Fig. 75
1208-1149
150mm
FOR LOWER BICUSPIDS &
CANINES, LATERAL



Fig. 167
1208-1167
150mm
FOR LOWER UNIVERSAL



Fig. 169
1208-1169
150mm
FOR LOWER CENTRAL
PREMOLARS, ROOTS, LATERAL



Fig. 166
1208-1166
165mm
FOR UPPER UNIVERSAL



Fig. 168
1208-1168
170mm
FOR UPPER CENTRAL & TEETH,
LATERAL



ROUTURIER EXTRACTION FORCEPS

Special type with bayonet shaped bend
anatomical design for easy access
convenient grip
freely movable for luxation and extraction
no injury of the corner of the mouth
improved sight

Surgery



Extracting Forceps



Fig. 86R
1208-1164
180mm

FOR RIGHT LOWER MOLARS



Fig. 86L
1208-1163
180mm

FOR LEFT LOWER MOLARS

Fig. 22R
1208-1162
180mm
FOR RIGHT LOWER MOLARS

Fig. 22L
1208-1161
180mm
FOR LEFT LOWER MOLARS

ROOT FRAGMENT FORCEPS

Superior engineering and extraordinary craftsmanship from NSI Dental are evident in our Root Ejectors and Fragment Forceps

They provide the response needed during specific surgical procedures

Our Root Ejectors and Fragment Forceps are handcrafted using the finest quality materials for a remarkably durable product



Surgery

Fragment Forceps



Fig.501
1208-1123
150mm
Witzel
FOR LOWER TEETH,
UNIVERSAL



Fig.502
1208-1124
150mm
Witzel
FOR UPPER TEETH,
UNIVERSAL



straight angle
1211-4170
140mm
STIEGLITZ
SPLINTER FORCEPS



90 degree angle
1211-4172
140mm
STIEGLITZ
SPLINTER FORCEPS



45 degree angle
1211-4171
140mm
STIEGLITZ
SPLINTER FORCEPS

KINDER PEDO SERIES

Kinder Pediatric Forceps fit easily and comfortably in your hand while being hidden and less visible to patients

Created for small, shallow crowns and conical shaped teeth the Kinder design requires less force reducing the risk of tissue damage and broken crowns

Surgery

Pedo Extracting Forceps



Fig.137
1210-1175
115mm
FOR UPPER INCISORS



Fig.139
1210-1176
115mm
FOR UPPER MILK MOLARS



Fig.3
1210-1177
120mm
FOR UPPER MOLARS



Fig.51S
1210-1178
120mm
FOR UPPER ROOTS



Fig.7
1210-1179
100mm
FOR LOWER ROOTS



Fig.6
1210-1180
105mm
FOR LOWER MOLARS



Fig.5
1210-1181
105mm
FOR LOWER INCISORS



Fig.37
1210-1185
145mm

FOR UPPER FRONT ROOTS



Fig.29S
1210-1186
150mm

FOR UPPER FRONT ROOTS



Fig.30S
1210-1187
150mm

FOR UPPER ROOTS & INCISORS



Fig.39
1210-1188
145mm

FOR UPPER FRONT ROOTS, LATERAL



Fig.39L
1210-1189
145mm

FOR RIGHT UPPER MOLARS



Fig.39R
1210-1190
145mm

FOR RIGHT UPPER MOLARS



Fig. 39A
1210-1191
145mm
FOR UPPER MOLARS



Fig. 51S
1210-1192
155mm
FOR UPPER ROOTS



Fig. 40
1210-1197
145mm
FOR LOWER MOLARS



Fig. 38
1210-1193
135mm
FOR LOWER INCISORS & CANINES



Fig. 13S
1210-1194
135mm
FOR LOWER PREMOLARS



Fig. 22S
1210-1195
135mm
FOR LOWER MOLARS, LATERAL



Fig. 33S
1210-1196
135mm
FOR LOWER ROOTS, LATERAL

Dissecting Forceps



MEDIUM
1205-1375
145mm



STANDARD
1205-1380
145mm



MEDIUM
1205-1389
145mm



STANDARD
1205-1390
145mm



ADSON
1205-1393
120mm



ADSON
1205-1394
120mm



ADSON
1205-1395
150mm



ADSON
1205-1396
150mm

CHISELS

Bone chisels are meticulously handcrafted from the highest grade surgical stainless steel and engineered to provide optimal performance when reshaping and contouring bone or reflecting secondary palatal flaps.



Surgery

chisels

7.5mm



1206-1766
Straight

7.5mm



1206-1767
Curved

4.0mm



1206-1768
Straight

4.0mm



1206-1769
Curved

ELEVATORS

nsi-dental's extensive portfolio of elevators is designed to provide solutions for various extraction techniques. Handcrafted from surgical-grade stainless steel and heat treated to exacting specifications, nsi-dental elevators are engineered with large diameter handles and permanently fixed working ends to optimise control and enhance strength. Straight model is particularly suitable for removing root residues.

Surgery



Elevators



2.0mm



Bein
1209-1208
Curved
150mm

2.5mm



Bein
1209-1209
Curved
150mm

3.0mm



Bein
1209-1210
Curved
150mm

3.5mm



Bein
1209-1211
Curved
150mm

4.0mm



Bein
1209-1212
Curved
150mm

4.5mm



Bein
1209-1213
Curved
150mm

5.0mm



Bein
1209-1214
Curved
150mm

ELEVATORS – LUXATING

Luxating elevators have thin, sharp blades that are used to cut periodontal ligaments. The luxating elevator is used by rocking and cutting vs. an elevator that lifts and pries. Luxating elevators reduce putting pressure on adjacent teeth.



Surgery

Elevator-Luxating



2.0mm



Luxator
1209-1221
Straight
150mm

2.5mm



Luxator
1209-1222
Straight
150mm

3.0mm



Luxator
1209-1223
Straight
150mm

3.5mm



Luxator
1209-1224
Straight
150mm

4.0mm



Luxator
1209-1225
Straight
150mm

4.5mm



Luxator
1209-1226
Straight
150mm

5.0mm



Luxator
1209-1227
Straight
150mm



2.0mm



Luxator
1209-1228
Curved
150mm

2.5mm



Luxator
1209-1229
Curved
150mm

3.0mm



Luxator
1209-1230
Curved
150mm

3.5mm



Luxator
1209-1231
Curved
150mm

4.0mm



Luxator
1209-1232
Curved
150mm

4.5mm



Luxator
1209-1233
Curved
150mm

5.0mm



Luxator
1209-1234
Curved
150mm



Elevators



12mm



Seldin 225
1209-1241
LEFT
150mm

12mm



Seldin 226
1209-1242
RIGHT
150mm

9mm



Cryer
1209-1245
LEFT
150mm

9mm



Cryer
1209-1246
RIGHT
150mm

12mm



Cryer
1209-1247
LEFT
150mm

12mm



Cryer
1209-1248
RIGHT
150mm



2.5mm



Flohr
1209-1251
Straight
FOR UPPER ROOTS
150mm

3.5mm



Flohr
1209-1252
Straight
FOR UPPER ROOTS
150mm



Flohr
1209-1253
Left
FOR LOWER ROOTS
150mm



Flohr
1209-1254
Right
FOR LOWER ROOTS
150mm



Apical
1209-1257
Left
FOR LOWER ROOTS
150mm



Apical
1209-1258
Right
FOR LOWER ROOTS
150mm

ROOT TIP PICKS

The Heidbrink Root Tip Picks are designed for delicate root teasing procedures

They are also available in a "heavy" pattern for more substantial root tip removal procedures

Surgery

Root Tip Picks



Fig. 2
Heidbrink
1209-1262
Left
FOR LOWER ROOTS
155mm



Fig. 3
Heidbrink
1209-1263
Right
FOR LOWER ROOTS
155mm



Fig. 2
Heidbrink
1209-1265
Left
FOR LOWER ROOTS
165mm



Fig. 3
Heidbrink
1209-1266
Right
FOR LOWER ROOTS
165mm



Fig. 1
Heidbrink
1209-1261
Straight
FOR UPPER ROOTS
150mm



Fig. 1
Heidbrink
1209-1264
Straight
FOR UPPER ROOTS
170mm



Barry
1209-1273
Left
FOR LOWER ROOTS
120mm

Barry
1209-1274
Right
FOR LOWER ROOTS
120mm



2.0mm

3.0mm
Chisel
1209-1282
Straight
150mm

4.0mm
Chisel
1209-1283
Straight
150mm

Chisel
1209-1281
Straight
150mm



3.0mm



Lindo-Levian
1209-1235
Straight
150mm

3.5mm



Lindo-Levian
1209-1236
Straight
150mm

4.0mm



Lindo-Levian
1209-1237
Straight
150mm



Warwick-James
1209-1284
Straight
145mm



Warwick-James
1209-1285
Right
145mm



Warwick-James
1209-1286
Left
145mm



Root elevators with stainless steel
ANATOMICALLY SHAPED handle



2.0mm



Bein
1213-4201
Straight
FOR UPPER ROOTS
155mm

3.0mm



Bein
1213-4202
Straight
FOR UPPER ROOTS
155mm

4.0mm



Bein
1213-4203
Straight
FOR UPPER ROOTS
155mm



Cryer
1213-4204
Left
FOR LOWER ROOTS
160mm



Cryer
1213-4205
Right
FOR LOWER ROOTS
160mm



Flohr
1213-4206
Left
FOR LOWER ROOTS
160mm



Flohr
1213-4207
Right
FOR LOWER ROOTS
160mm



Coupland
1213-4265
Curved
145mm



Coupland
1213-4266
Curved
145mm



Coupland
1213-4267
Curved
145mm



Coupland
1213-4268
Straight
150mm



Coupland
1213-4269
Straight
150mm



Coupland
1213-4270
Straight
150mm



2.5mm



Bein
1213-4281
Straight
FOR UPPER ROOTS
150mm

3.0mm



Bein
1213-4282
Straight
FOR UPPER ROOTS
150mm

4.0mm



Bein
1213-4283
Straight
FOR UPPER ROOTS
150mm

3.0mm



Bein
1213-4284
Curved
FOR UPPER ROOTS
145mm

3.5mm



Bein
1213-4285
Curved
FOR UPPER ROOTS
145mm

4.0mm



Bein
1213-4286
Curved
FOR UPPER ROOTS
145mm



Seldin Fig.225
1213-4287
Left
160mm



Seldin Fig.226
1213-4288
Right
160mm



Misch Socket Scoop
4mm Angled Left
1213-4237
145mm



Misch Socket Scoop
4mm Angled Right
1213-4238
145mm



Flohr Fig.238
1213-4289
Left
145mm



Flohr Fig.239
1213-4290
Right
145mm



Potts
1213-4228
Left
145mm



Potts
1213-4229
Right
145mm



London Hospital
1213-4276
Straight
155mm
FOR UPPER ROOTS

London Hospital
1213-4277
Left
155mm
FOR UPPER ROOTS



London Hospital
1213-4278
Right
155mm
FOR UPPER ROOTS



SYNDESMOTOMES

Syndesmotomes can be used as a periosteal elevator or to elevate small Roots



Surgery

Syndesmotomes



Chompret
1213-4240-1
Syndesmotome
150mm



Chompret
1213-4240-2
Syndesmotome
150mm



Chompret
1213-4240-3
Syndesmotome
150mm



Chompret
1213-4240-4
Syndesmotome
150mm



RONGEURS

Manufactured from the finest grade materials for optimal performance and longevity nsi-dental features an extensive portfolio of rongeurs, including full round end cutting, end cutting and side cutting designs, engineered for trimming and recontouring alveolar bone and gross tissue removal



Surgery

Bone Rongeurs



Blumenthal
1202-2221
140mm



Blumenthal
1202-2222
140mm



Blumenthal
1202-2223
155mm



Blumenthal
1202-2224
155mm



Mini-Friedmann
1202-2225
130mm



Luer-Friedmann
1202-2226
150mm

SYRINGES

Precision crafted from the highest quality materials, nsi-dental syringes are available with large diameter finger rings for enhanced control, large window for enhanced carpule visibility and sharp harpoons for easy cartridge engagement

Surgery



American
INCH thread

5.45mm



European
METRIC thread

5.85mm



Syringes



1207-2251
140mm



1207-2254
140mm



1207-2257
145mm



1207-2252
145mm



1207-2259
120mm



1207-2260
135mm



INTRALIGAMENTARY SYRINGE

As opposed to a classical infiltration or block anesthesia, this method injects the local anesthesia directly into the dental ligament (periodontal ligament) and thus guarantees a rapid, profound and total anesthesia of a single tooth



Surgery

INTRALIGAMENTAL ANESTHESIA

- Automatic limitation of the power pressure
- Anesthetizing of a single tooth
- No numbness of the tongue, lips or cheek
- Simultaneous treatment of teeth in different quadrants
- Supports regional block anesthesia
- Eliminates the risk of haematoma
- Lower emotional impact on patient
- Less anesthetic needed



1207-2266
120mm



1207-2266-1
120mm



1207-2270

155mm

Positive Pressure Design Creates Extra
Leverage Without Fatigue
One Complete Trigger Squeeze
Delivers 0.2cc/ml
Uses Standard Carpules



1207-2270-1

155mm

Intraligamentary Syringes

SPEEDJECT INTRALIGAMENTAL SYRINGES

Suitable for uppers and lowers, just turning the front barrel
1.8ml Cartridge Capacity
0.06ml/click



Surgery

Intraligamental Syringes



The Frazier Aspirator comes with a removable wire stylette used to clean out bone or tooth fragments from the tip

Aspirators & Needle Recappers



BONE CURETTES

Bone curettes are engineered to effortlessly remove large calculus deposits and hard tissue during surgical and periodontal procedures

With large diameter handles and terminal shank widths, nsi-dental surgical curettes are designed to deliver superior performance and enhance



Surgery

Bone Curettes

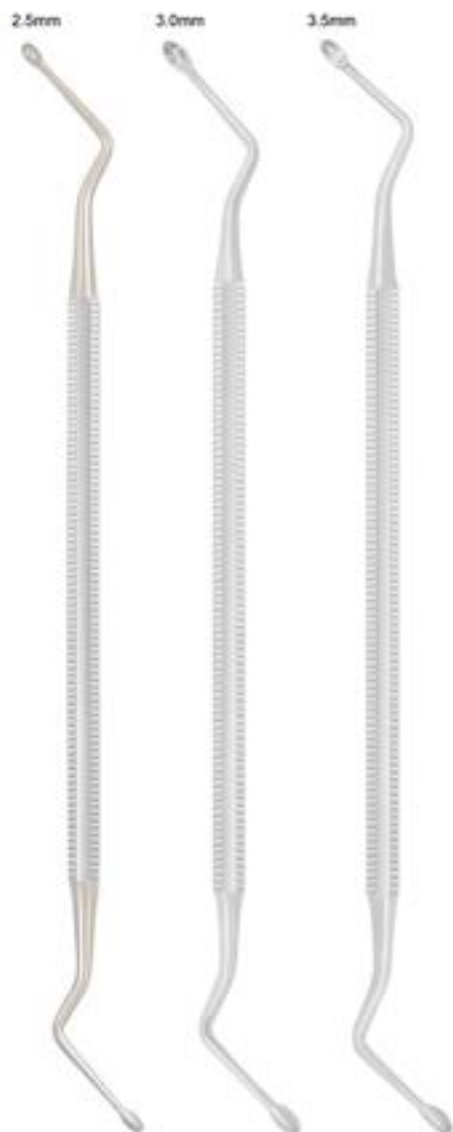


Fig.1

Heringway
1206-1737
170mm

Fig.2

Heringway
1206-1738
170mm

Fig.3

Heringway
1206-1739
170mm



Fig.85

Lucas
1206-1745
180mm

Fig.86

Lucas
1206-1746
180mm

Fig.87

Lucas
1206-1747
180mm

Fig.88

Lucas
1206-1748
180mm

Bone Files- - Straight Cut

Used for final smoothing of bone



Bone Files- - Straight Cut

Used interproximally, the Periodontal Bone Files provide efficiency for both push and pull applications



PERIOSTEALS

Handcrafted from Surgical-grade Steel for optimal strength and corrosion resistance, nsi-dental periosteals feature precision finished edges for smooth tissue reflection with minimal trauma. Available in a variety of designs, nsi-dental periosteals ensure optimal access and clinical efficiencies during surgical and periodontal procedures.



Surgery

Periosteals



MINI MOLT 9
1206-1710
170mm



MOLT 9
1206-1715
170mm



MOLT 9
HT 1206-1715
190mm



BUSER
HT 1206-1720
185mm

PERIODONTAL BONE CHISELS

Chisel recontouring the alveolar crest prior to implant placement



Surgery

Ti



13K/TG
Fig 2
HT 1206-1754
170mm



13K/TG
Fig 2
H 1206-1754
170mm



13K/TG
Fig 1
H 1206-1755
170mm



13K/13KL
H 1206-1756
170mm



RHODES
BACK-ACTION 36/37
H 1206-1757
165mm

Periodontal Chisels

SCISSORS

nsi-dental scissors are fabricated from special high-tempered surgical grade stainless steel providing longer lasting cutting edges and corrosion resistance. Designed to exacting specifications for balanced, smooth control.

Surgery

Scissors



GOLDMAN-FOX
1204-2010
130mm
Straight



GOLDMAN-FOX
1204-2011
130mm
Curved



GOLDMAN-FOX
1204-2012
130mm
Straight



GOLDMAN-FOX
1204-2013
130mm
Curved



One Blade
Serrated



GOLDMAN-FOX
1204-2014
130mm
Double Curved



IRIS
1204-2021
115mm
Straight



IRIS
1204-2022
115mm
Curved



SICKLE
1204-2023
115mm
Curved



KELLY
1204-2024
120mm
Curved



LA GRANGE
1204-2025
115mm
DOUBLE CURVED



SPENCER
suture Scissors
1204-2081-1
130mm



KELLY
1204-2030
180mm
Curved



BEEBEE CROWN
SCISSORS
1204-2041
110mm



BEEBEE CROWN
SCISSORS
1204-2042
110mm



BEEBEE CROWN
SCISSORS
1204-2051
110mm
One Blade Serrated



BEEBEE CROWN
SCISSORS
1204-2052
110mm
One Blade Serrated



WIRE CUTTING
SCISSORS
1204-2050
125mm



MINNESOTA
1203-2901
140mm



25X10mm
22X10mm

28X12mm
32X12mm
FARABEUF
1203-2905
125mm



23X16mm
20X16mm

24X16mm
28X16mm
FARABEUF
1203-2906
150mm



ROUX



ROUX
1203-2920
150mm



ROUX
1203-2921
160mm



ROUX
1203-2922
170mm



STERNBERG
1203-2910
120mm



40mm
STERNBERG
1203-2911
130mm



45mm
STERNBERG
1203-2912
150mm



AUSTIN
Tissue retractors
1203-2925
90mm



CARR ENODONTIC
RETRACTOR
1203-2951



CARR ENODONTIC
RETRACTOR
1203-2952



MOLT
1203-2980
12mm



MOLT
1203-2981
14mm



Small
40X105mm

ORINGER
1203-2990
85mm



Large
60X115mm



Medium
50X110mm

ORINGER
1203-2991
95mm

ORINGER
1203-2992
105mm

HEMOSTATS

Each hemostat is precision engineered from surgical grade stainless steel to exacting specifications featuring a secure ratchet and various working end geometries. Designed to optimise clinical efficiencies as a multipurpose instrument, nsi-dental hemostats are used for clamping off blood vessels, removing small root tips and grasping loose objects.



Surgery

Haemostatic Forceps



Pean
1201-3011
Curved
140mm



Pean
1201-3016
Straight
160mm



Pean
1201-3017
Curved
160mm



Pean
1201-3022
Straight
180mm



Pean
1201-3010
Straight
140mm



Pean
1201-3023
Curved
180mm



Crile
1201-3050
Straight
140mm



Crile
1201-3051
Curved
140mm



HALSTED MOSQUITO
1201-3105
Straight
125mm



HALSTED MOSQUITO
1201-3106
Curved
125mm



MICRO HALSTED
1201-3109
Straight
125mm



MICRO HALSTED
1201-3110
Curved
125mm

NEEDLE HOLDERS

The nsi-dental needle holders feature tungsten carbide inserts with a matched diamond-cut pyramidal profile for enhanced longevity, a secure, positive suture needle grasp and reduced risk of cutting the suture material

With a precision designed hinge, the smooth surface reduces the risk of catching and or cutting the suture material during the knot tying process, enhancing clinical efficiencies

For optimal grip and control, nsi-dental offers a variety of design options, including standard, finger and palm controlled closure



Surgery

Needle Holders



MAYO-HEGAR
1201-3160
Straight
140mm



MAYO-HEGAR
1201-3163
Straight
140mm



MAYO-HEGAR
1201-3164
Angled
140mm



MAYO-HEGAR
1201-3165
Curved
140mm



MAYO-HEGAR
1201-3166
Straight
160mm





BACKHAUS
1201-3118
90mm



BACKHAUS
1201-3119
110mm



BACKHAUS
1201-3119
130mm



CHEATTLE
1201-3150
280mm



Microsurgical needle holders have a lock to ensure that the needle is firmly secured. This allows the needle to be guided through coarse gingival tissue with controlled grip pressure



1201-3153-1
140mm



1201-3156-1
170mm



1201-3156-3
170mm



1201-3156-4
170mm



1201-3157-1
180mm



1201-3157-2
180mm



Surgery

Needle Holders



MATHIEU
1201-3180
Straight
140mm



MATHIEU
1201-3181
Curved
140mm



MATHIEU
1201-3182
Angled
140mm



MATHIEU
1201-3183
Straight
140mm



MATHIEU
1201-3184
Straight
140mm

SCALPEL HANDLES AND BLADES

Scalpel handles feature balanced designs and are manufactured from the finest grade surgical stainless steel for optimal control and enhanced longevity. Both microsurgical and standard styles to match clinician and procedural preferences.



Surgery

Scalpel Handles



1202-2204
NO. 3
125mm



1202-2205
NO. 4
135mm



1202-2206
NO. 7
165mm



1202-2207
NO. 5
145mm



1202-2209
7-POSITIONS
ADJUSTABLE
160mm



1202-2210-2
MICRO-SURGERY
SCALPEL HANDLE
135mm



Surgery

Deep Grip Extracting Forceps



1208-1153
For upper centrals
and canines



1208-1154
For upper
premolars



1208-1155
For Lower centrals, canines
and premolars