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Professional
DENTAL
Instruments
Range

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Dental Implant Kit

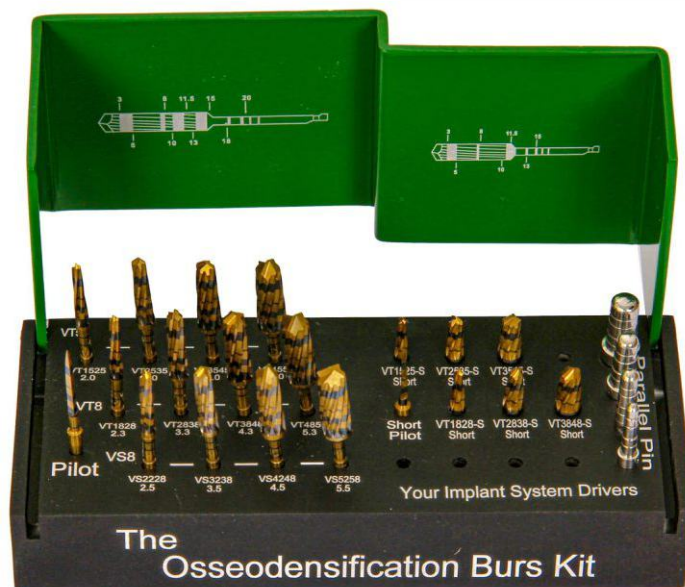


HII-231

Osseodensification burs kit

HII-340

Osseodensification burs kit (Long and short)



HII-340

Osseodensification burs kit (with sinus lift drills)

Dental Implant Kit



HII-230
Osseodensification burs kit (Orange)



HII-219
Osseodensification burs kit (Gold Cassete)



HII-216
Osseodensification burs kit
This Kit is available in Gold and Silver Drills



HII-264
Osseodensification burs kit
This Kit is available in premium cassette and Black Drills

Dental Implant Kit



MCS-378
universal prosthetic kit



HII-379
Guided Surgery kit
This Kit Made with Titanium



HII-383
Osseodensification burs kit (Complete)



Dental Implant Kit



HII-382
Bone Collector Kit



HII-244
Positioning Guide Kit



MCS-205
Dental Bone Expander Kit



MCS-246
Dental Drill Burs Kit with Stopper

Dental Implant Kit



HII-375

Dental Premium Surgery Kit



MCS-376

Implant Crown Guide Kit



MCS-373

Implant Remover Kit



MCS-259

Dental Bone Compression & Expander Screws Kit



MCS-374

Implant Remover Kit

Dental Implant Kit



HII-214
Conical Drills Kit with Stopper



MCS-218
Bone Compression Kit



MCS-220
Universal Dental Implant kit



MCS-229
Dental Drill Kit 50pcs



MCS-258
Dental Trimmer Kit

Dental Implant Kit



MCS-289
Dental Implant Lateral Approach Sinus lift



HII-272
Sinus Lift Kit



MCS-257
Diamont Coated Lateral Approach Drill



MCS-263
Dental Drills 8pcs Kit



MCS-256
Mini prosthetic kit Kit



MCS-275
Mini Universal Ratchet Wrench Hex Screws

Dental Implant Kit



MCS-162
Bone Saw Disk Kit



MCS-147
Dental Implant Torque Wrench & Hex Drivers



MCS-163
Saw disk and Terphine kit



MCS-150
Dental Terphine Kit 8pcs



MCS-314
Bone Compression Kit



MCS-315
Bone Expander Kit

Dental Implant Kit

MCS-327
Prosthetic kit



MCS-324
Dental Tissue Punch Kit



MCS-260
Dental Tissue Punch Kit

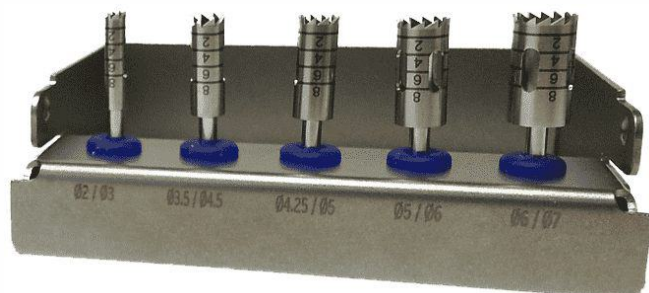


HII-3
Bone Remover Kit



MCS-325
Hex Drivers Kit

Dental Implant Kit



HII-388
Long Terphine



MCS-371
Lance Pilot Drills



MCS-387
Bone Grinding Bone Collector kit Ring Drill



MCS-386
Dental Bone Collector Kit

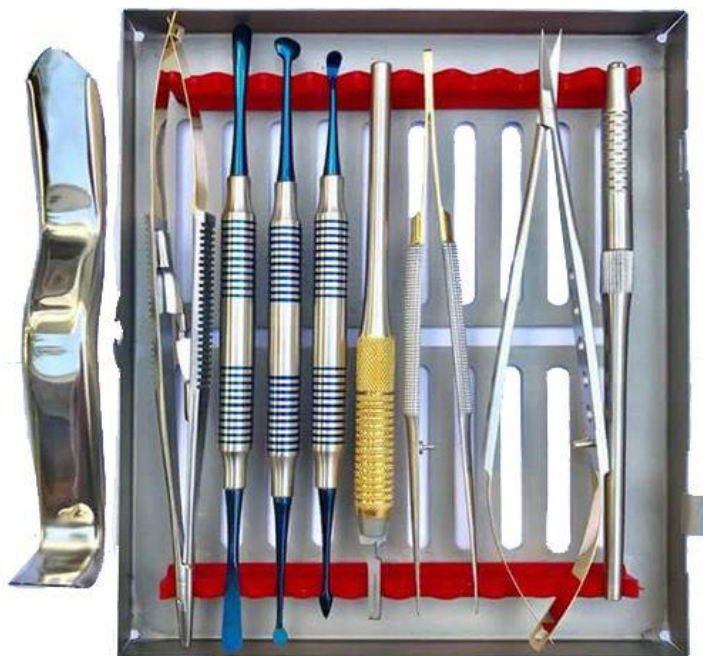


MCS-3
Dental Bone Collector Kit



MCS-3
Dental Bone Collector Kit

Dental Instruments kit



MCS-004

Micro Oral Surgery Kit



MCS-265

Micro Periodontal Surgery Kit



HII-266

Micro Oral Surgery Kit (Black Coated)

Dental Instruments kit



MCS-097

Dental PRF Box GRF System Platelet Rich Fibrin Set Surgery Membrane Kit



HII-319

Micro Periodontal Surgery Kit

Titanium Coated



HII-321

Dental Micro Oral Surgery Kit

Dental Instruments kit



MCS-253

Dental PRF Box GRF System Platelet Rich Fibrin Set Surgery Membrane Kit



HII-331

Dental PRF Box GRF System Platelet Rich Fibrin Set Surgery Membrane Kit

Dental Instruments kit



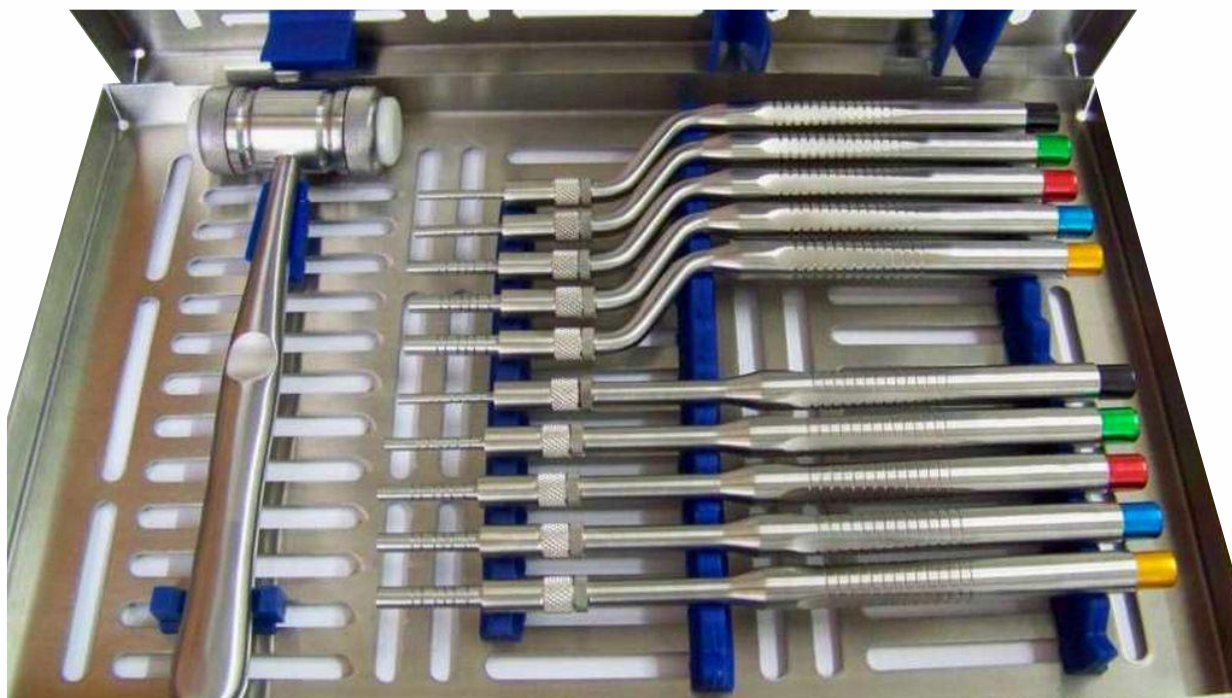
MCS-337
Dental IDR Kit



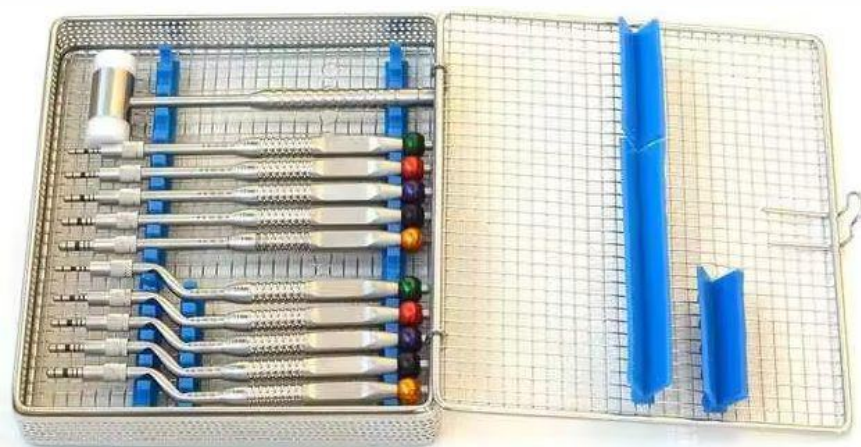
HII-225
Dental Elevator Luxating PDL Elevators 7PCs



MCS-346
Dental Oral Surgery kit Black Coated



MCS-352
Dental Osteotomes Concave

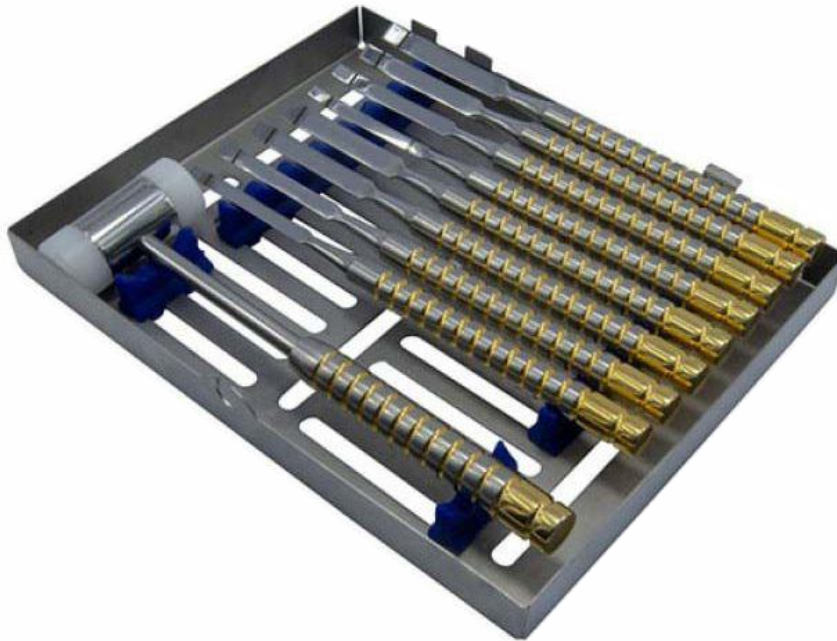


MCS-041
Dental Osteotomes Convex

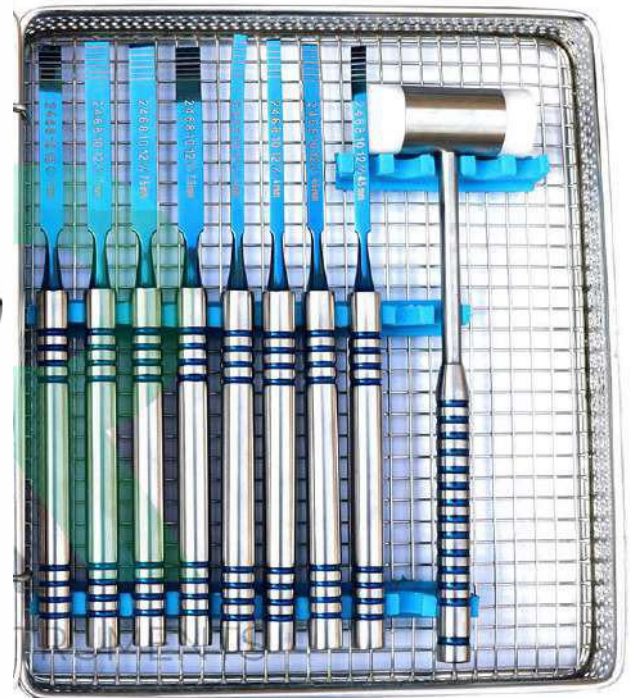


MCS-248
Dental Osteotomes Convex

Chisel Set



MCS-092
Dental Chisel Set Of Bone Splitting



MCS-250
Dental Chisel Set Of Bone Splitting

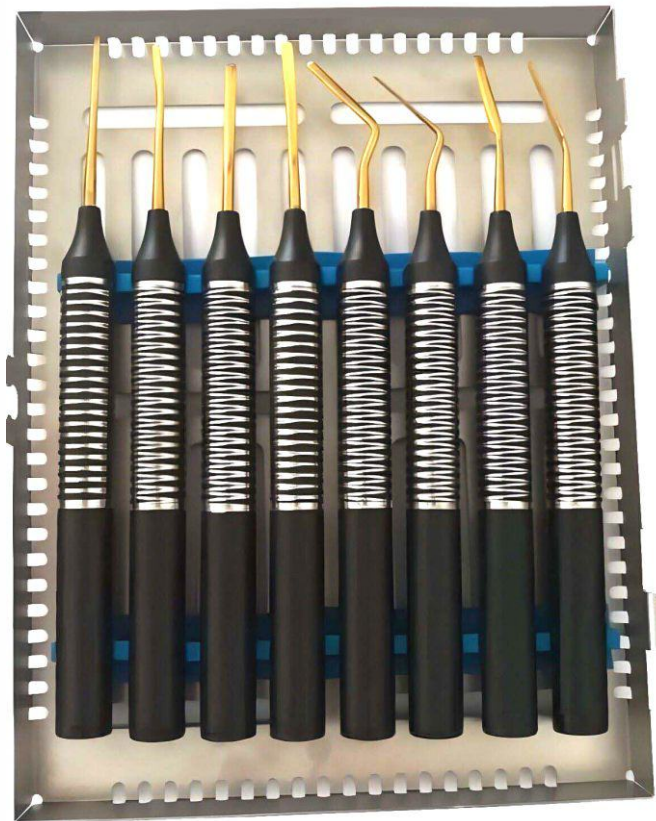


MCS-298
Dental Chisel Set Of Bone Splitting



MCS-364
Ochsenbein Chisel Set

PERIOTOMES



HII-357

Flexible Periotome Serrated Blade



HII-390

Flexible Periotome Dental Extraction Screw kit



GAUGES & CALIPERS



HII-1001
Dental Endo Ruler



HII-1002
1 Lwanson Spring Caliper, 10cm



HII-1003
Castroviejo Caliper, Straight 9cm



HII-1004
Weiss Modified Castroviejo Caliper, Cvd. 17cm



HII-1005
Castroviejo Caliper, Angled 18cm



HII-1006
Castroviejo Caliper, Straight 18cm

Dental height Gauge 18mm / 22mm
Dental orthodontic positioning and locating gauge.
High quality finishing for aesthetic and corrosion resistance.



HII-1007
Dental height Gauge 22mm



HII-1008
Dental height Gauge 18mm



HII-1009
Dental Positioning Gauge



HII-1010
Castroviejo-Caliper Curve 40mm
9cm Curved, 4.5 gauge Instruments.



HII-1011
Castroviejo-Caliper Straight 40mm
9cm Curved, 4.5 gauge Instruments.



HII-1012
Castroviejo-Caliper Curve 20mm
9cm Curved, 4.5 gauge Instruments.

Dental orthodontic bracket positioning Gauge,
wick height measuring instrument.
2: 15.2 cm / 6 inches and head width 1.1cm / 0.43-inches

GAUGES & CALIPERS



GAUGES & CALIPERS



HII-1022
Dental Locating Guide Gauge S/S -X1



HII-1023
Dental Locating Pin



HII-1024
Boone Star Gauge



HII-1025
Bone Caliper Gauge

GAUGES & CALIPERS



MCS-255
Power Implant Guide Kit



MCS-278
Dental Gauge Drilling Guide Locator Pin



CROWN REMOVERS

HII-1031
Christenson crown remover
Angled, for posterior use

HII-1032
Christenson crown remover
Straight, facial use anterior

HII-1033
Offset Crown Splitter Remover Elevator

HII-1034
Single end Fitting

HII-1035
Fitting is possible on
both ends

Crown Remover, For different level of intensity
The inner spring can be remove, allow to
control the the strock manually.

Crown Remover, For different level of intensity

Fitting is possible on
both ends



Price of each fitting

CROWN REMOVERS



These Trial Crown Removers are used permanent removal of crowns by breaking the seal between tooth and crown after sectioning with a bur.

This is the perfect instrument set for the careful and faultless removal of crown. These can be used for lower and upper jaws.

Made from surgical stainless steel.
Distance fixing crew allow gap adjustment.
Rubber jaws
Completely Sterilisable.





ATRAUMAIR FORCEPS



HII-1041
67 Atraumair Forceps, Upper Molars



HII-1042
1 Apical Forceps, Upper Incisors



HII-1043
1 Atraumair Forceps, Upper Incisors

ATRAUMAIR FORCEPS

These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control. Following are key features of these,

- Unique hold design reduced weight of the forceps, providing increased comfort and control
- Matte finish for enhanced contrast and reduced light reflection
- Enhanced beak geometries and longitudinal beak serrations provides a firm, secure grasp of the crown and root reducing the risk of crushing or fracturing the tooth
- Laser marked hinge for greater visibility when bagged for sterilization
- Surgical Stainless Steel & Completely Sterilizable



35 Apical Forceps, Upper Canines & Premolars

HII-1044



35 Atraumair Forceps, Upper Canines & Premolars

HII-1045



HII-1046

51 Atraumair Forceps, Upper Roots, Serrated



HII-1047
13 Atraumair Forceps, Lower Premolars



HII-1048
79 Atraumair Forceps, Lower Molars



HII-1049

73 Atraumair Forceps, Lower Molars



HII-1050

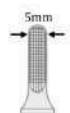
45 Atraumair Forceps, Lower Molars



HII-1051

23 Atraumair Forceps, Lower Molars

EXTRACTION FORCEPS



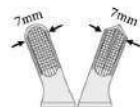
HII-1052
02 Upper & Side Incisors Premolars EF, Serrated, EU



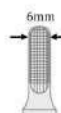
HII-1053
07 Upper Premolars EF, Serrated, EU



HII-1054
13 Lower Premolars EF, Anterior EF, Serrated, EU



HII-1055
18 Upper Molars EF, Left, Serrated, EU



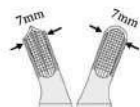
HII-1056
01 Upper Anterior EF, Serrated, EU



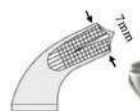
HII-1057
04 Lower Incisors, Canines EF, Serrated, EU



HII-1058
08 Lower Premolars Both Sides EF, Serrated EU



HII-1059
17 Upper Molars EF, Right, Serrated, EU



HII-1060
20 Lower Molars EF, Serrated, EU



HII-1061
29 Upper Roots EF, Serrated, EU



HII-1062
31 Lower Roots Both Sides EF, Serrated, EU



HII-1063
33A Lower Roots Both Sides EF, Serrated, EU



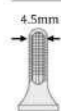
HII-1064
19 Upper Third Molars EF, Serrated EU



HII-1065
22 Lower Molars EF, Serrated, EU



HII-1066
30 Upper Roots Both Sides EF, Serrated EU



HII-1067
32 Lower Roots Both Side EF, Serrated, EU

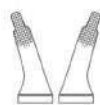


EXTRACTION FORCEPS



HII-1068

36 Special for Lower Premolars EF, Serrated, EU



HII-1072

35 Upper Incisors, Canines, Premolars Roots EF, Mead Serrated EU



HII-1069

41 Upper Roots Both Sides EF, Serrated, EU



HII-1073

39 Lower Roots Both Sides EF, Serrated, EU



HII-1070

49 Upper Roots EF, Serrated, EU



HII-1074

46L Lower Roots EF, Serrated EU



HII-1071

67A Upper Third Molars EF, Serrated EU



HII-1075

51A Upper Roots Both Sides EF, Serrated, EU



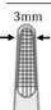
HII-1076

73 Lower Molars EF, Serrated, EU



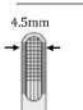
HII-1080

67 Upper Third Molars EF, Serrated, EU



HII-1077

74N Lower Roots EF, Serrated, EU



HII-1081

74 Lower Roots EF, Serrated, EU



HII-1078

86A Lower Molars with Carious or Broken Crowns EF, Serrated, EU



HII-1082

79 Lower Third Molars EF, Serrated EU



HII-1079

89 Upper Molars Right EF, Serrated, EU



HII-1083

87 Lower Molars with Carious or Broken Crowns EF, Serrated, EU



EXTRACTION FORCEPS



HII-1084
Routurier Extraction Forceps, Right



HII-1085
Routurier Extraction Forceps, Left

CHILD FORCEPS



HII-1086
Lower Incisors EF

HII-1087
Lower Primary Molars EF

HII-1088
Lower Roots EF

HII-1089
Upper Roots EF

HII-1090
Upper Primary Molars EF

HII-1091
Upper Molars EF

HII-1092
Upper incisors and canines EF



Molar Series

Standard Series

HII-47

Physics Forceps Standard + Molar Series Set of 6





HII-1093
Universal Cut and Hold Distal End Cutter, 13cm



HII-1094
Pin & Ligature Cutter, 12.5cm



HII-1094
Pin & Ligature Wire Cutter - 50° Angle, 14.5cm



HII-1095
Pin & Ligature Wire Cutter - 50° Angle, 14.5cm



HII-1096
Ortho Pin & Ligature Wire Cutter, 12.5cm



HII-1097
Direct Bond Attachment Removing Plier, Angled, 13.0cm



HII-1098
Bracket Removing Plier, Straight, 13.5cm



HII-1099
Weingart Utility Plier, 32° angular, TC, 13.5cm



HII-1100
Weingart Utility Plier, 32° angular, 13.5cm





HII-1104
Round Nose Wire Forming Plier, 13.5cm



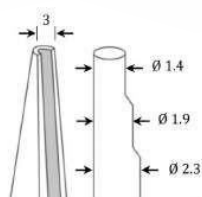
HII-1105
Lingual Arch Forming Plier, 13.5cm



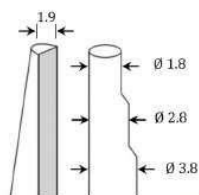
HII-1106
De La Rosa Plier With Grooves, 13cm



HII-1107
Young Loop Forming Plier, 13.5cm



HII-1108
Tweed Loop Forming Plier, 14cm



Tungsten Carbide
Cutting Blades

HII-1109
Kim Pliers with Cutter, 13.5cm









U1 X-Large Upper
HII-1118



U2 Large Upper
HII-1119



U3 Medium Upper
HII-1120



U4 Small Upper
HII-1121



U5 X-Small Upper
HII-1122

Upper



L1 X-Large Lower
HII-1123



L2 Large Lower
HII-1124



L3 Medium Lower
HII-1125

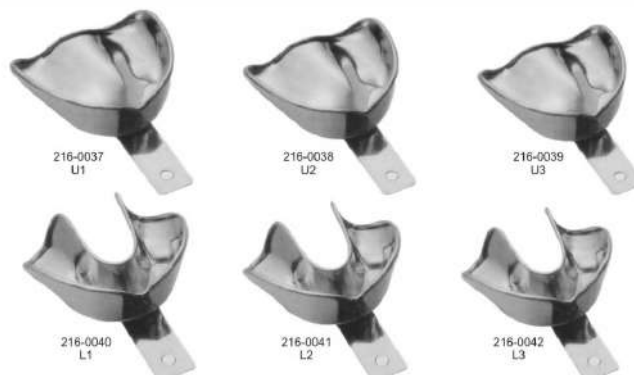
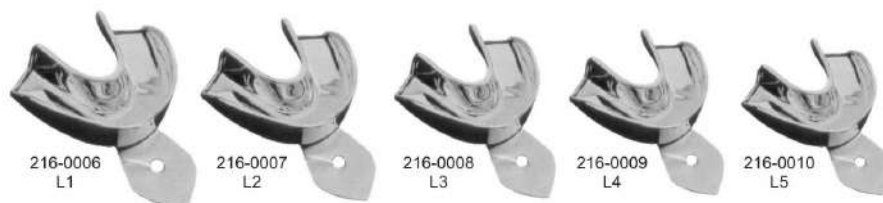


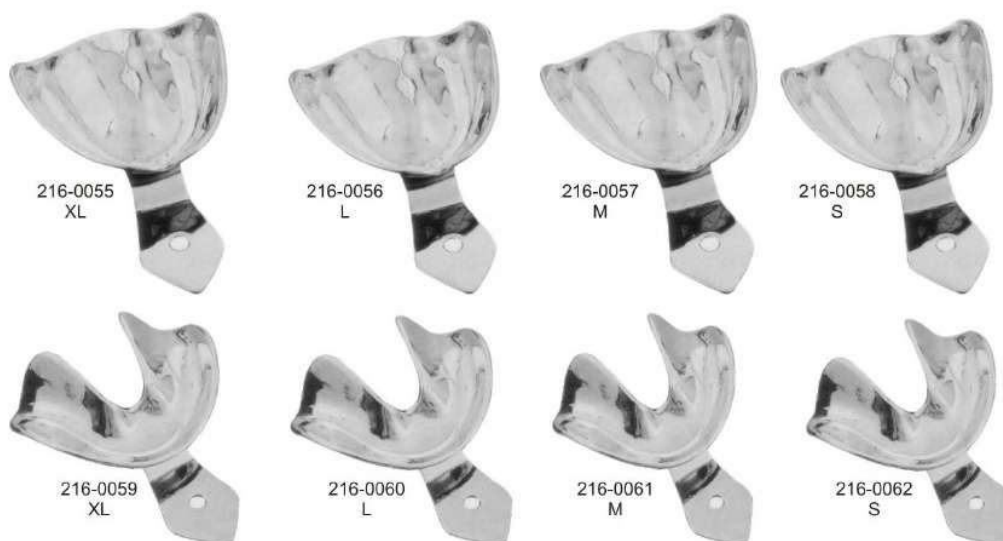
L4 Small Lower
HII-1126



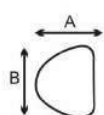
L5 X-Small Lower
HII-1127

Lower





All the above impression trays are available in these 4 sizes

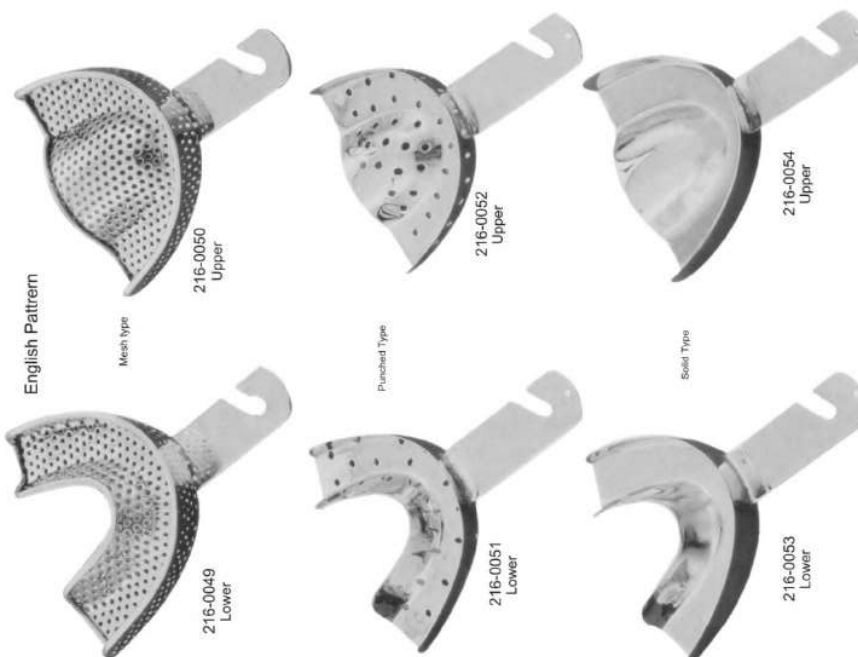
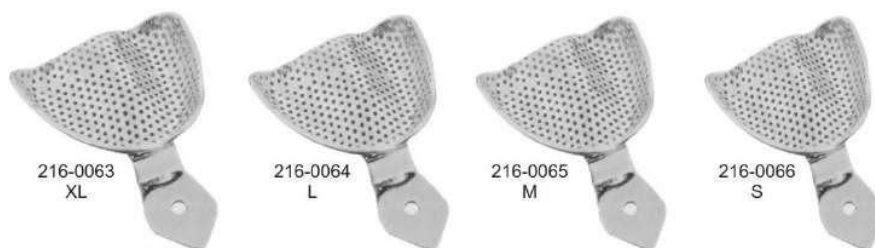
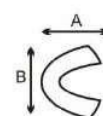


UPPER		XL	L	M	S
	A	70	67	64	60
	B	79	78	70	73

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



Adult Rubber Dam Frame, 13 cm



HII-1128

Child Rubber Dam Frame, 10 cm
(A smaller version of the adult frame, perfect for children)



00

HII-1129

Flat jaws and high bow for small lower canines and first premolars



6

HII-1130

Slightly offset jaws for labial caries on anterior teeth



9

HII-1131

Offset flat jaws and stiff bow for anterior teeth



9S

HII-1132

Offset flat serrated jaws for anterior teeth.



212SA

HII-1133

Slightly offset staggered jaws for odd shaped anterior.



212

HII-1134

Flat jaws for labial caries on anterior teeth.





4
HII-1157
Flat narrow jaws for small upper molars



W4
HII-1158
Flat narrow jaws for small upper molars



5
HII-1159
Slightly festooned jaws for large upper molars.



8
HII-1160
Deeply festooned jaws for upper molars



26N
HII-1161
Flat jaws for upper molars.



30
HII-1162
Offset jaws for upper right molars



31
HII-1163
Offset jaws for upper left molars



201
HII-1164
Slightly festooned jaws for upper molars



205
HII-1165
Slightly festooned jaws for large upper molars.



3
HII-1166
Flat narrow jaws for small lower molars.



7
HII-1167
Flat jaws for lower molars



7A
HII-1168
Slightly reversed festooned jaws for large lower molars



12A
HII-1169
Serrated offset jaws for lower right molars



13A
HII-1170
Serrated offset jaws for lower left molars



26
HII-1171
Slightly reversed festooned jaws for small lower molars



28
HII-1172
Flat jaws for lower molars



W3
HII-1173
Flat narrow jaws for small lower molars



W7
HII-1174
Flat jaws for lower molars.

HII-1175
Rubber Dam Clamp Organizing Board,
For 8 Clamps



HII-1176
Rubber Dam Clamp Organizing Board,
For 12 Clamps



HII-1177
Ivory Rubber Dam Forcep, 17cm

HII-1178

Palmer Rubber Dam Forcep, 17.5cm



HII-1179

Brewer Rubber Dam Forcep, 17.5cm



HII-1180

Ivory Rubber Dam Punch, 17cm

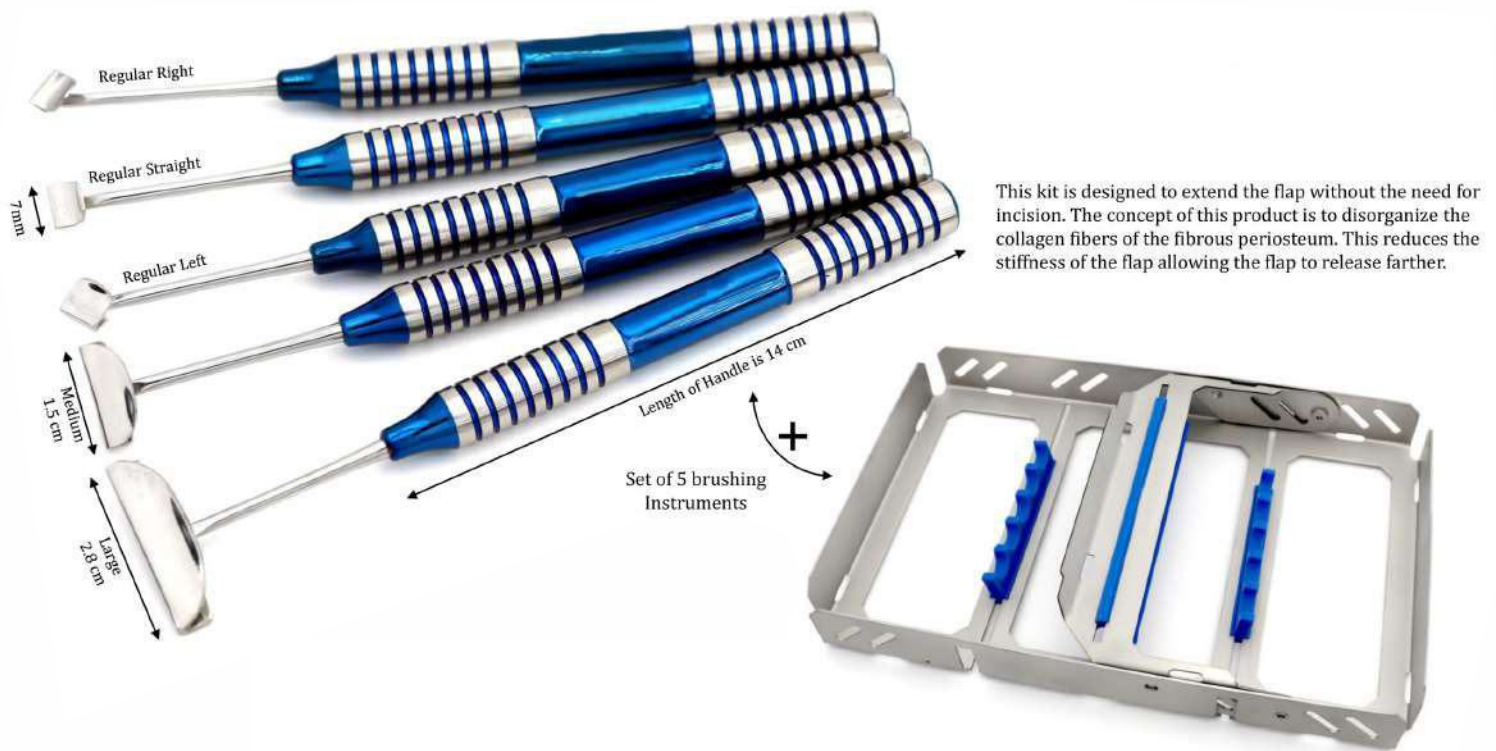


HII-1181

Ainsworth Rubber Dam Punch, 17cm



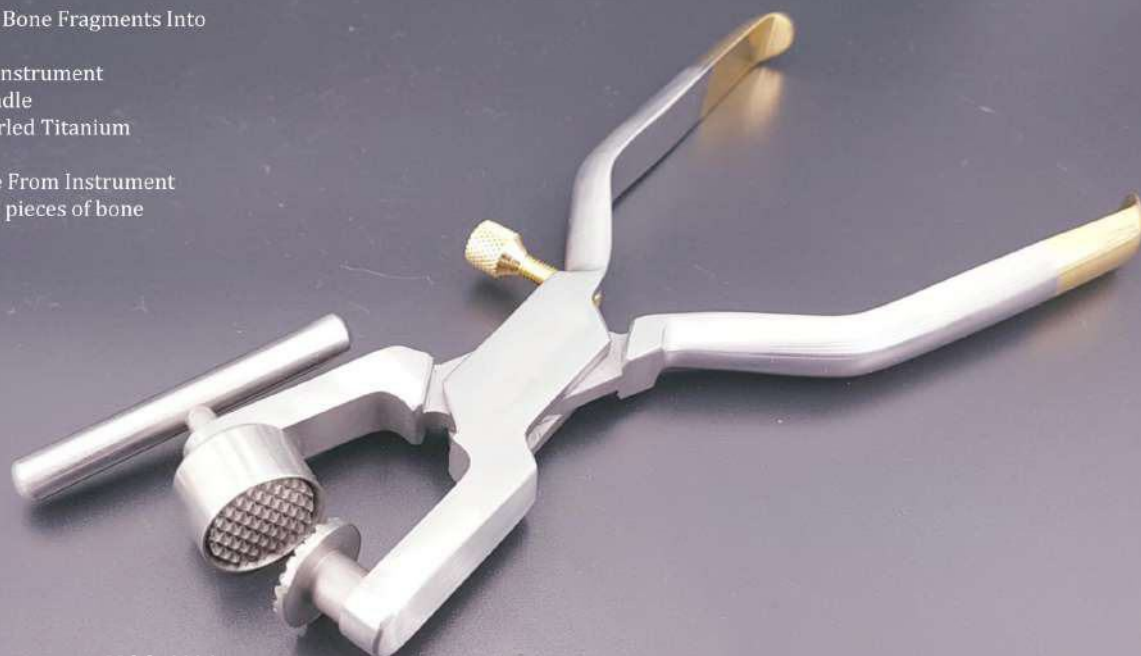
SOFT BRUSHING KIT



HII-351

BONE MORSELIZER

- Titanium Knurled Surfaces Grind Bone Fragments Into Smaller Particles For Grafting
- Place Harvested Bone In Well Of Instrument
- Apply Pressure And Turn "T" Handle
- Bone Is Morselized Between Knurled Titanium Surfaces
- Push "T" Handle To Remove Bone From Instrument
- Recommended for grinding small pieces of bone
- Cylinder Diameter is 16mm



MCS-1181
Bone Morselizer
Ø inside 16mm, Length 17cm

- The bone mill allows fast and easy grinding of bone blocks into smaller bone chips
- The bone mill grinds bone into very fine particle size chips which collect in an easy to use cylinder
- The grinding cylinder is a high grade stainless steel with sharp cutting edges

Remove the top, insert the bone into the body of the bone mill, replace the top and continued to applied downward pressure while turning the handle to grind the bone.



BONE SCRAPERS



Bone Scraper, Angled 15.5cm

Bone Scraper, Straight 15.5cm

ELEVATORS



Potts Elevators

These root elevators are used for releasing the ligaments around the neck of the tooth, and to facilitate the extraction. The working end are smooth These are used for impacted upper 3rd Molars without bony obstruction.

Elevator according to Potts
Working Tips are smooth
Smooth Surface Handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers



Warwick James Elevators

Warwick James root elevators set
Left, right and left arrow shaped application tips, 2.5mm tip width
Elevator according to Potts
Working Tips are smooth
Smooth Surface Handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers



Cryer Elevators - Large

Cryer Root Elevators set
Left & Right, with large working points
Working Tips are smooth
Smooth Surface Handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers



Apical Elevators

Apical root elevators, right, left
For upper and lower root tips
Width of tip 3 mm
Smooth Surface Handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers



Root Tip Picks - Heidbrink

Heidbrink root tip Elevators, right, left, straight. Very fine double-ended tool for removing splinters from root tips and hard to reach areas.

For upper and lower root tips

Width of tip 2.0 mm

Smooth surface handle - 6 hexagonal special grip

Stainless steel

Completely sterilizable

HII-1200

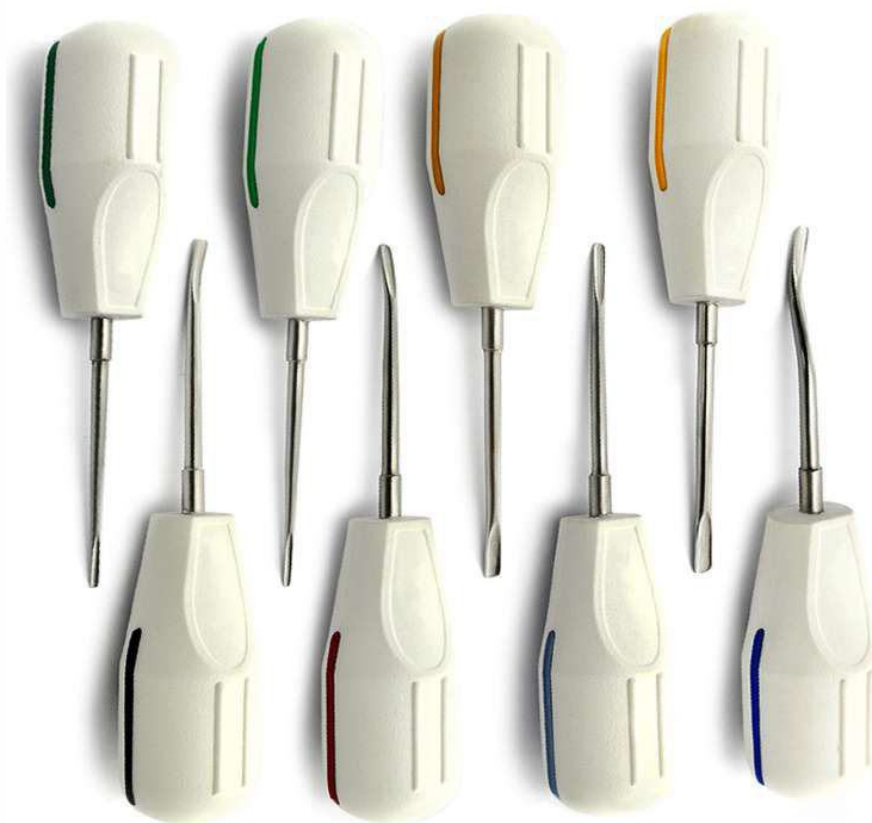
3 Heidbrink elevator, right

HII-1201

1 Heidbrink elevator, straight

HII-1202

2 Heidbrink elevator, left



HII-1203

LUXATION ROOT ELEVATOR SET



LIP AND CHEEK RETRACTORS

University of Minnesota modified cheek retractor, is used to hold mucoperiosteal flaps, cheeks, lips and tongue away from the surgical area. 20.6mm



Urban Cheek Retractor

HII-1204



University of Minnesota Retractor

HII-1205

CRM2, The Camwood-Minnesota Cheek Retractor is used to hold mucoperiosteal flaps, cheeks, lips and tongue away from the surgical area. 5.9" long. Same design as the CRM Minnesota Retractor with longer handle end. Made with surgical grade stainless steel.



CRM2
Camwood Minnesota Cheek Retractor

HII-1206



Farabeuf Retractor, 120x12cm, Set of 2 pcs

HII-1207



HII-1208

Columbia Cheek Retractor, 12cm



Vestibulum Retractor Upper & Lower, 160mm

HII-1209



HII-1210

Lip Retractor, 19cm



LIP AND CHEEK RETRACTORS

HII-1211

Coloumbia Cheek Retractor, 12cm



HII-1212

Lip Retractor, 18cm



HII-1213

Orringer Retractor, Medium



HII-1214

Double Ended Cheek Retractor



HII-1215

Kocher-Langenbeck Surgical Retractor,
Downward Curve, 215mm, 11×44mm



HII-1216

Kocher-Langenbeck Surgical Retractor,
Downward Curve, 215mm, 14×35mm



HII-1217

Kocher-Langenbeck Surgical Retractor,
Downward Curve, 215mm, 11×35mm



LIP AND CHEEK RETRACTORS



HII-1218
Middelдорpf Retractor, 220mm, 17×14mm

HII-1219
Middelдорpf Retractor, 220mm, 22×20mm

HII-1220
Senn-Miller Retractor, Round, 160mm, 7×8.5mm

NEEDLE HOLDERS



HII-1221

Micro Surgical Velvart Needle Holder Straight,
Diamond Dusted Tips 1mm, Length 18 cm



HII-1222

Micro Surgical Velvart Needle Holder Curved,
Diamond Dusted Tips 1mm, Length 18 cm



HII-1223

Castroviejo Str. Needle Holder, Round Handle,
Tungsten Carbide Tips, 2.0mm, Length 18 cm



HII-1224

Castroviejo Cvd. Needle Holder, Round Handle,
Tungsten Carbide Tips, 2.0mm, Length 18 cm



HII-1225

Castroviejo Str. Needle Holder, Round Handle,
Tungsten Carbide Tips, 1.5mm, Length 18 cm



HII-1226

Castroviejo Cvd. Needle Holder, Round Handle,
Tungsten Carbide Tips, 1.5mm, Length 18 cm



HII-1227

Castroviejo Str. Needle Holder, Str. Handle,
Tungsten Carbide Tips, 1.25mm, Length 14 cm



HII-1228

Castroviejo Cvd. Needle Holder, Str. Handle,
Tungsten Carbide Tips, 1.25mm, Length 14 cm

NEEDLE HOLDERS

Recommended for 5-0, 6-0, 7-0, 8-0 sutures.
Surgical grade stainless steel
Warranty against defects in material and workmanship.
Total Length 16cm
Completely Sterilizable



HII-1229
Arruga Needle Holder,
Tungsten Carbide Tips, 2.0mm, 16cm



HII-1230
Arruga Needle Holder,
Cross Serrated Tips, 2.0mm, 16cm



HII-1231
Mathieu Needle Holder,
Tungsten Carbide, 17cm



HII-1232
Mathieu Needle Holder,
Serrated Jaws, 17cm



HII-1233
Mathieu-Kocher Needle Holder,
Tungsten Carbide, Inner Clamp, 14cm

NEEDLE HOLDERS



HII-1234
Lichtenberg Needle Holder,
Tungsten Carbide, 1.0mm, 17cm



HII-1235
Lichtenberg Needle Holder, Cross
Serrated Tips, 1.0mm, 17cm



HII-1236
Gillies Needle Holder,
Tungsten Carbide, 16cm, 2.5mm

NEEDLE HOLDERS



HII-1237



HII-1238



HII-1239



HII-1240



HII-1241

NEEDLE HOLDERS



Mayo-Hegar Needle Holder,
Cross Serrated, 16cm, 3.0mm Tip

HII-1242



Mayo-Hegar Needle Holder, Tungsten
Carbide, 16cm, 3.0mm Tip

HII-1243



Olsen-Hegar Needle Holder,
Tungsten Carbide inserts, 17cm

HII-1244



Olsen-Hegar Needle Holder, 17cm

HII-1245

NEEDLE HOLDERS



Derf Needle Holder,
Cross Serrated, 2.0mm, 12cm

HII-1246



Halsey Needler Holder,
Tungsten Carbide, 2.0mm, 13cm

HII-1247



Halsey Needler Holder,
Tungsten Carbide, 1.25mm, 13cm, Fine Line

HII-1248

SCISSORS



Available in different sizes



hessinstruments@gmail.com



www.hessinstruments.com

SCISSORS

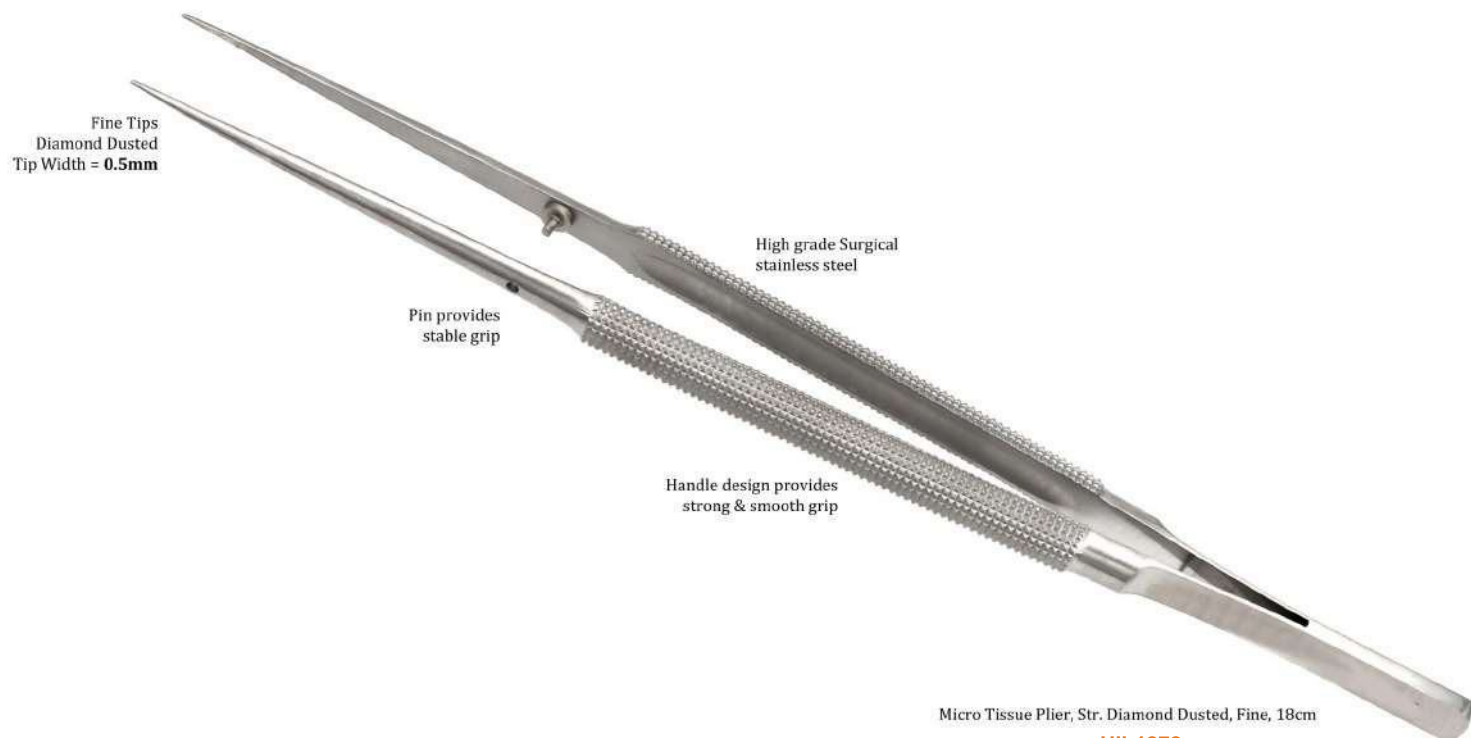
All scissors are with Tungsten Carbide Inserts & Pointed Edges



SCISSORS



TISSUE PLIERS



HII-1272



HII-1273



HII-1274



HII-1275



HII-1276



HII-1277



HII-1278

TISSUE PLIERS

HII-1279 Straight Tungsten Carbide Inserts



Plain Gerald, TC Str. Tissue Plier, 18cm

HII-1280 1x2 Teeth, Straight Tungsten Carbide Inserts



1X2 Gerald TC, Tissue Plier, 18cm

HII-1281 Straight Serrated Tips



Gerald Str. Serrated Tissue Pliers, 18cm

HII-1282 Curved Serrated Tips



Gerald Cvd. Serrated Tissue Pliers, 18cm

HII-1283 1x2 Teeth, Straight Smooth Tips



Gerald Str. 1X2 Teeth Tissue Pliers, 18cm

HII-1284 1x2 Teeth, Curved Smooth Tips



Gerald Cvd. 1X2 Teeth Tissue Pliers, 18cm

HII-1285 Angled Tungsten Carbide Inserts



Cushing TC Tissue Plier, Angled, 18cm

HII-1286 Straight Tungsten Carbide Inserts



Cushing TC Tissue Plier, Str. 18cm

HII-1287 Straight Tungsten Carbide Inserts



General TC Tissue Plier Plain, 15cm

HII-1288 1x2 Teeth, Straight Tungsten Carbide Inserts



1x2 General TC Tissue Plier, 15cm



Multiple Teeth + Tungsten Carbide Tips

Debaquey TC Tissue Pliers, 15cm

HII-1289



TISSUE PLIERS



HII-1290
Adson TC
Tissue Plier, 12cm



HII-1291
1x2 Adson TC Tissue
Plier, 12cm



HII-1292
Adson-Brown TC Multi
Teeth Tissue Plier, 12cm



HII-1293
41 Plain Adson Tissue
Pliers, 12cm



HII-1294
41 Plain Adson Tissue
Pliers, 12cm



HII-1295
42 1X2 Adson Tissue
Pliers, 12cm



HII-1296
7X7 Multi Teeth Adson-
Brown Tissue Pliers, 12cm



Suture Plier
Diamond Dusted



HII-1297
Miller Articulating Paper Forcep,
15.5cm



HII-1298
1 Locking Endo Plier, 16cm



HII-1299
20 Corn Suture Pliers, 16cm



HII-1300
20 Corn, Micro Surgical Diamond Dusted Suture Pliers, 15cm

TISSUE PLIERS



McIndoe, 1X2 Teeth
Tissue Plier, 16cm
HII-1301



Gillies, 1X2 Teeth
Tissue Plier, 16cm
HII-1302



Splinter Plier,
11.5cm
HII-1303



Splinter
Plier, 9.5cm
HII-1304



Semkin Taylor Str. Tissue Pliers, 12.5cm
HII-1305



Semkin Taylor Cvd. Tissue Pliers, 12.5cm
HII-1306



Semkin Taylor Str. 1X2 T Tissue
Pliers, 12.5cm
HII-1307



Semkin Taylor Cvd. 1X2 T Tissue Pliers, 12.5cm
HII-1308



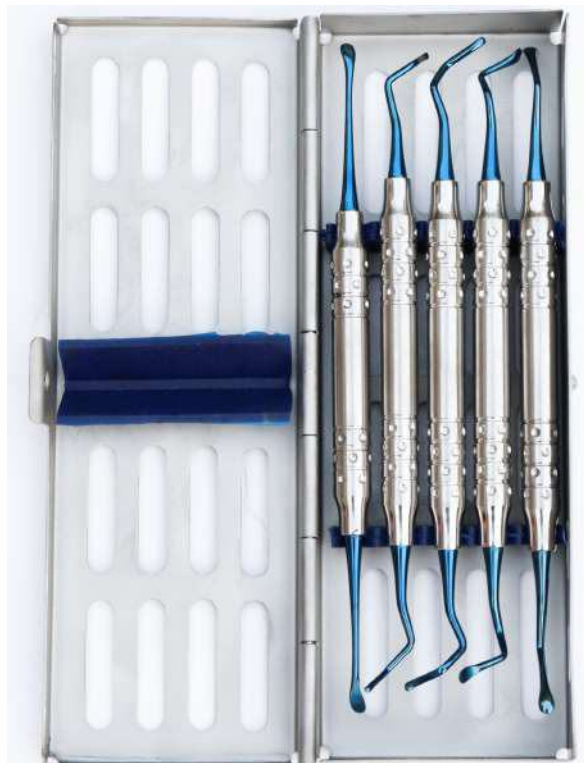
HII-026

Maxillofacial Adaption Fragment Titanium Plates Mini Screw Driver Implant Tools



HII-360

Dental Composite Filling Instruments Set of 10 Silicon Handle LM Arte Kit



HII-358

Bone Vista Tunneling Procedure set of 5 pcs with cassette



HII-362

Periosteal Elevators set of 10pcs



HII-361

Gracey Curettes Set of 7pcs



HII-365
Dental Bone Graft Set



HII-366
Mushroom Elevators Kit



HII-367
Sinus Lift Kit



HII-368
Dental Composite Filling Instrument



HII-369
Dental Filling Instruments

SCALERS

A dental explorer or sickle probe is an instrument in dentistry commonly used in the dental armamentarium. A sharp point at the end of the explorer is used to enhance tactile sensation.



Large diameter handle 9.5mm is used for all explorers. The thin, unbreakable, yet flexible tips from a special steel alloy guarantee an extremely long life. This section includes the most commonly use diagnostic explorers. All explorers are,

Made from Stainless Steel Material
Ultrasound Resistant &
Completely Sterilizable



D5 Explorer,
Double Ended

11/12 Old Dominion
University Explorer, DE

These are double-ended instruments with an explorer on one end and a probe on the other end. An Expro is excellent for dental examinations and charting. This section includes the most commonly used Expros. These are,

Made from Stainless Steel Material
Ultrasound Resistant &
Completely Sterilizable
Color Coded



SCALERS

Clinical probing depths and measurements of attachment loss obtained with periodontal probes are a practical and important method of determining a patient's periodontal status. When selecting a probe for measuring pocket depth, you should consider selecting a probe that has markings that you are familiar with. This section includes the most commonly used Probes.

Stainless Steel Material
Ultrasound Resistant
completely Sterilizable

The thin, unbreakable, yet flexible tips from a special steel alloy guarantee an extremely long life. All our Periodontal probes are prepared by a high-speed cutting machine. Working parts are in very fine to very precise dimensions and the color markings are (do not dissolve or fade off) ultrasound-resistant.



2N Color-Coded Nabers
Furcation Probe, 3-6-9-12, DE



H6/H7 Hygienist Anterior Sickle Scaler

Super-thin, contra-angle design.
Very effective for interproximal areas.
Shank angulation provides accessibility to all anterior and premolar surfaces.
Made with stronger and longer-lasting Stainless Steel

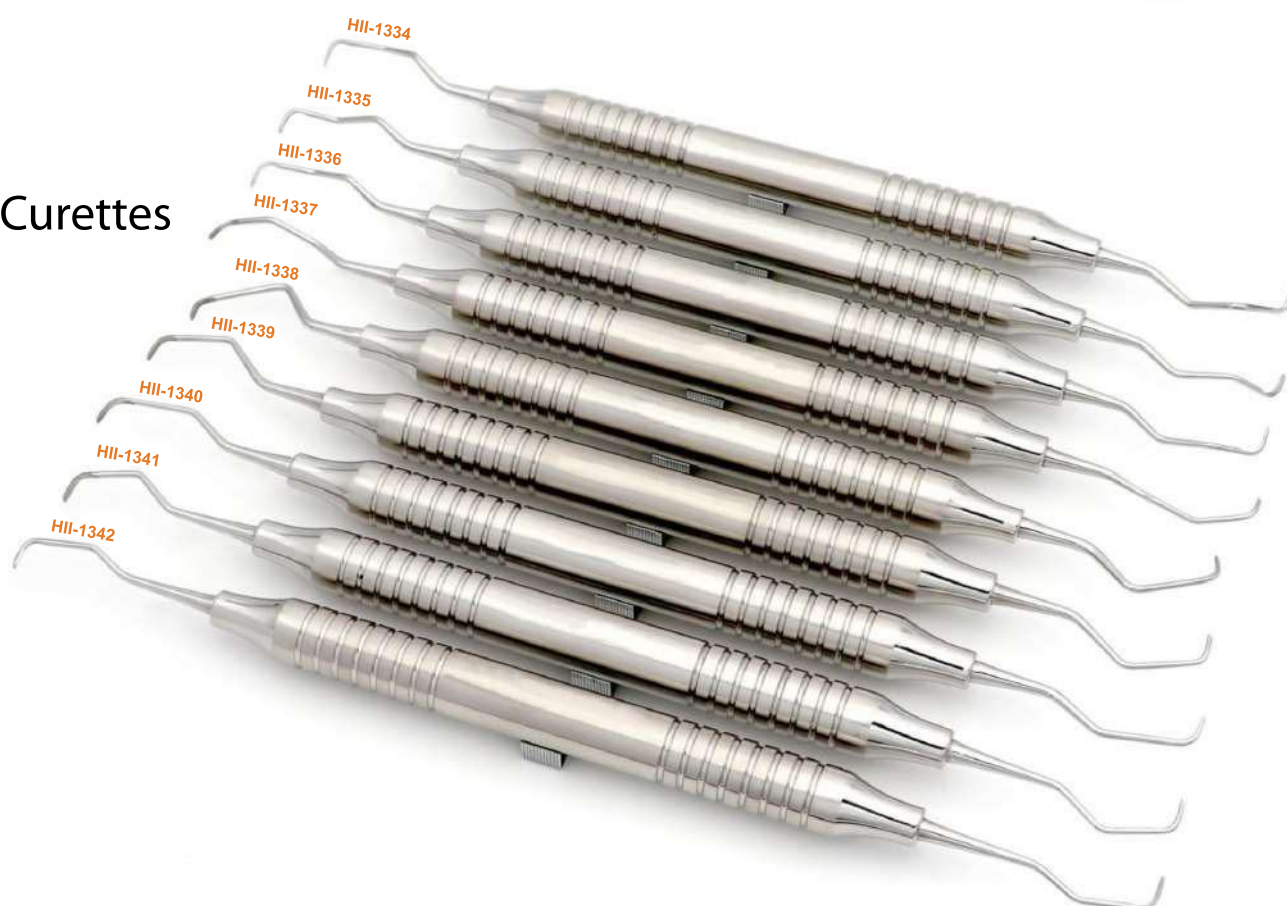
SYG7/8 Younger Good Universal Curette

Blade designed with two cutting edges and a rounded toe for use on all surfaces.
Particularly use for the removal of supragingival / subgingival calculus.
Stainless steel
Completely sterilizable
Super-durable to stay sharper longer.

SCALERS

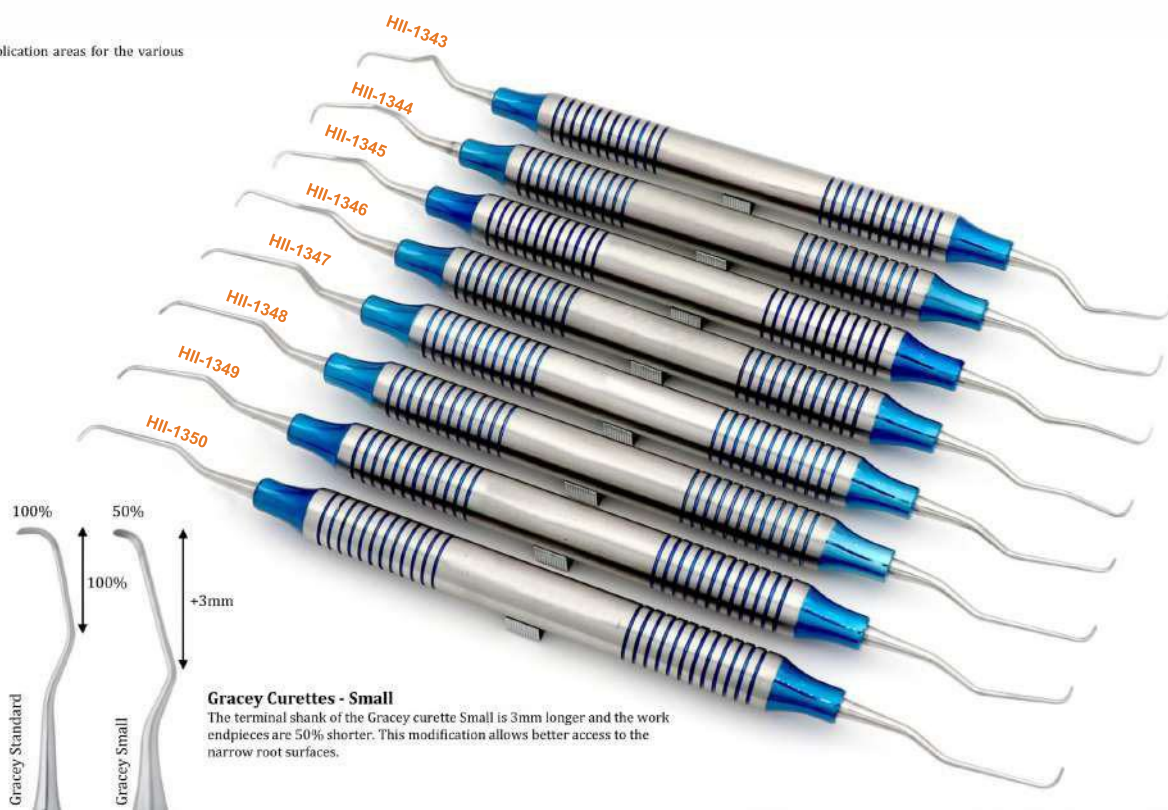


Gracy Curettes



SCALERS

In the following chart you can find the exact application areas for the various Gracey Curettes.



Posterior Columbia Universal Curette blade designed with two cutting edges and a rounded toe for use on all surfaces. Use for the side tooth area.



Langer Universal Curettes

The Langer Curette design combines the benefits of a Universal Curette blade, and the shank designs of area specific Curettes. A Universal blade allows Instrumentation on both the Mesial and Distal surfaces with one Instrument.



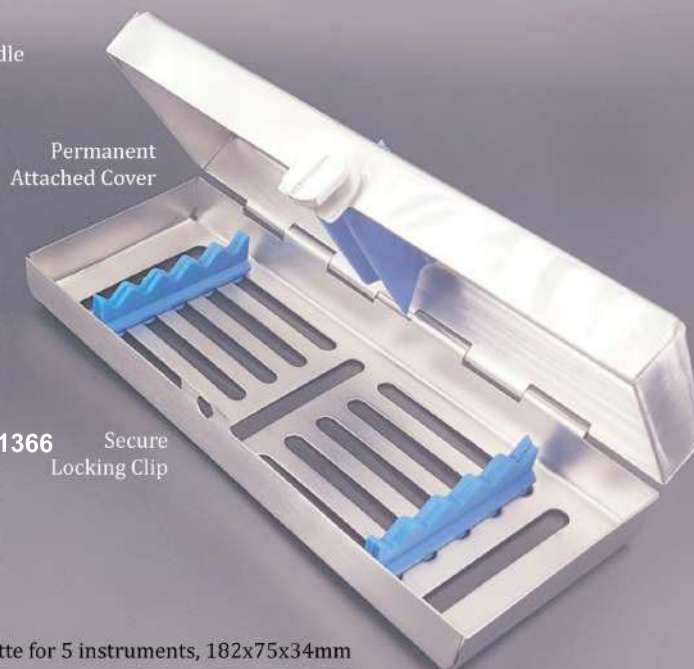
McCall Universal Curettes

Pointed McCall Curette designed for the removal of supragingival calculus.
McCall scalers have tapered, pointed working ends and are highly suitable for interdental cavities.
Made from surgical grade stainless steel.
Large diameter handle design, 9.5mm
Completely sterilizable
Super-durable to stay sharper longer.



Instruments Cassettes – 5 Pcs

- DIN Cassette Size 182x75x34mm
- Maximum 5 instruments
- Suitable for both small (6.5mm) and large (10mm) diameter handle
- Strong grip lock
- Permanent attached top cover
- Blue silicon rails
- Satin Steel finish
- Surgical stainless steel

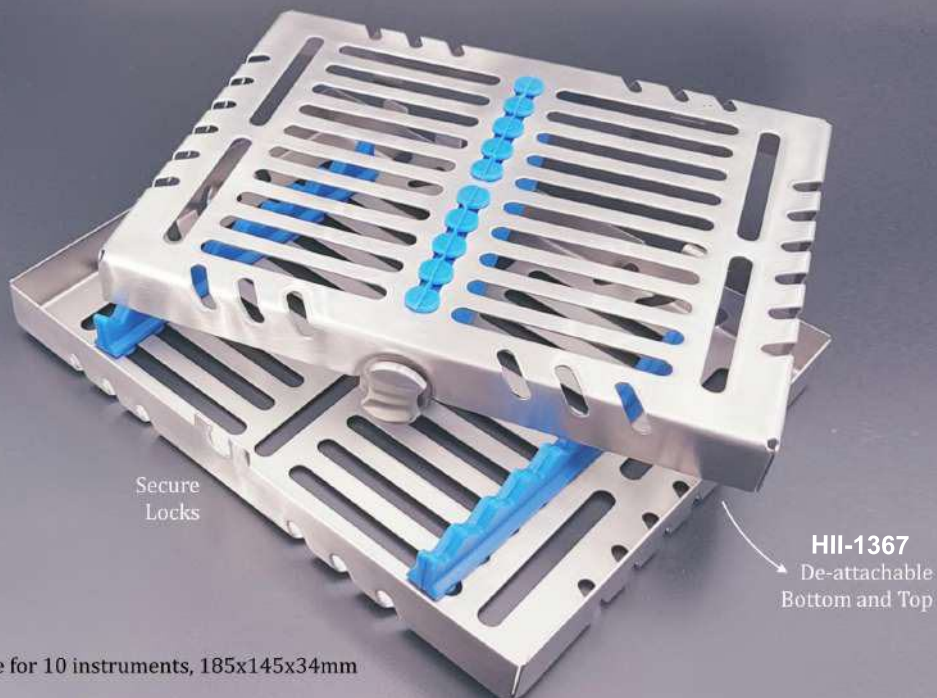


HII-1366 Secure Locking Clip

DIN Cassette for 5 instruments, 182x75x34mm

Instruments Cassettes – 10 Pcs

- DIN Cassette Size 185x145x34mm
- Maximum 10 instruments
- Suitable for both small & large diameter handles
- Strong grip lock
- De-attachable bottom and top
- Blue silicon rails
- Satin Steel finish
- Surgical stainless steel



Secure Locks

HII-1367 De-attachable Bottom and Top

DIN Cassette for 10 instruments, 185x145x34mm





HII-1368

DIN Cassette for 10 instruments, 185x145x34mm

Instruments Cassettes – 20 Pcs

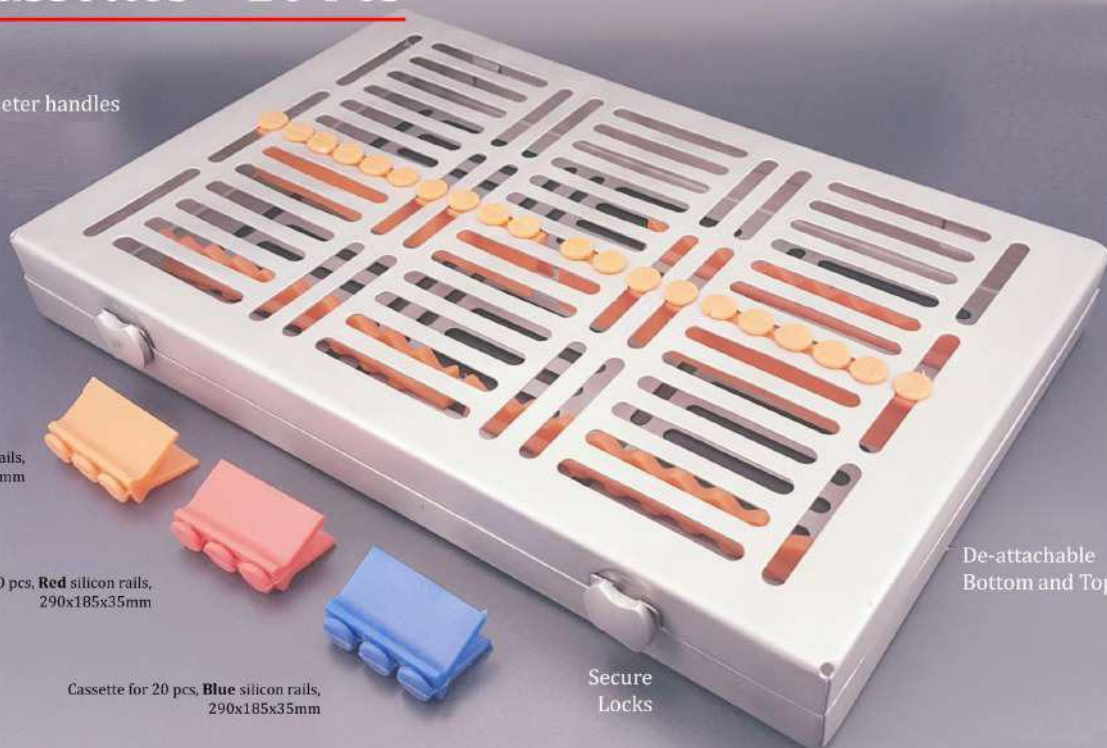
- DIN Cassette Size 290x185x35mm
- Maximum 20 instruments
- Suitable for both small & large diameter handles
- Strong grip lock
- De-attachable bottom and top
- Satin Steel finish
- Surgical stainless steel
- Blue/Orange/Red silicon rails

HII-1369

Cassette for 20 pcs, **Orange** silicon rails,
290x185x35mm

Cassette for 20 pcs, **Red** silicon rails,
290x185x35mm

Cassette for 20 pcs, **Blue** silicon rails,
290x185x35mm



De-attachable
Bottom and Top

Secure
Locks



Premium Quality Instruments All Kind Of Dental Implants And Dental Instruments.

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