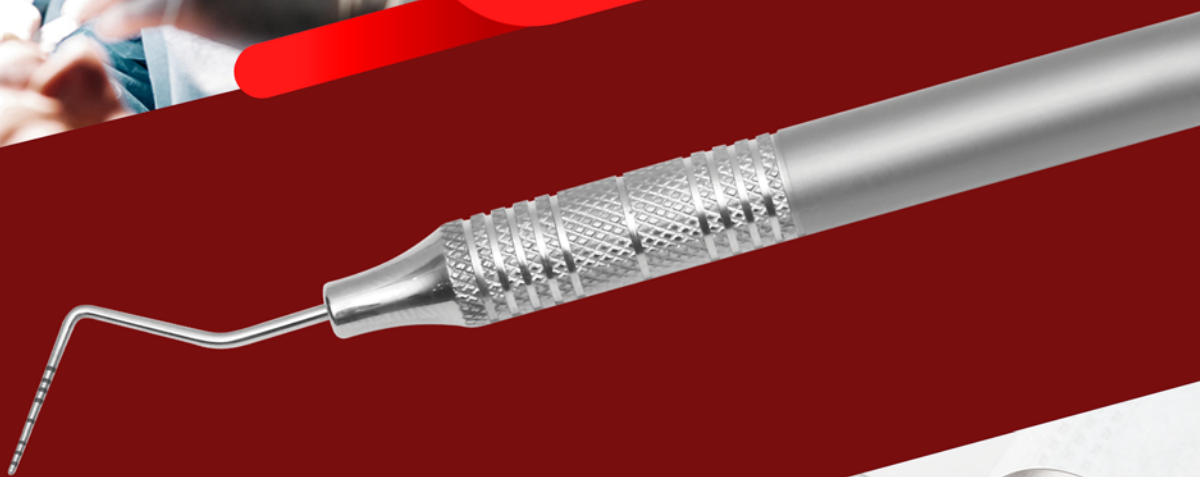


www.grand.com.pk

GRAND
DEVICES
The Grand Instruments Company



DENTAL CATALOGUE

Extractive, Surgical, Implant Surgery, Diagnostic, Restorative, Periodontal,
Instrument Trays / Endodontic Boxes, Impression Trays,
Laboratory Instruments, Orthodontics, Perfection,
AsaLady, Orthodontics Premium, Leonardo





Company Introduction



GRAND[®] DEVICES

The Grand Instruments Company

From a humble start in 1999, we have grown large and strong over the decades to the extent that now Grand Devices is confidently prepared to face market challenges and is ready to serve around the globe.

Today, with our highly skilled & professional workforce, we are looking forward to elevating our business to a level where we are even more proud and spirited to sustain our position as the industry leader and prove to be the best partner for our global customer. As we are already producing high quality surgical, veterinary, dental, beauty instruments, and tools for the world's prominent brands. Grand Devices vision for the future revolves around becoming a one-stop solution for customers seeking high quality and commitment in all kind of surgery instruments and jewelry & watches tools.

Thank you for choosing GRAND Products!



FORGING

Forging is completed keeping in mind the geometry of the process. At this starting point, proper care is taken about your design and made the same as required.

MILLING

Milling is a process of cutting, shaping and finishing of an instrument. It is the process that includes turning, welding and forging. we use the highest standard milling technology which involves the cutting of pieces of metal to create dovetails, threads, bevels, slots, and ridges.

GRINDING

To give a final shape to the instrument our specialised craftsman use filing and grinding which removes the material from the instrument by abrasion. Then the instrument is intensely observed and then set to perform perfectly.

HEAT TREATMENT

At this stage, each instrument passed through heat treatment which determines a considerable extent to the operating characteristics of the instruments. Heat treatment after grinding or sharpening is used to realise stress produced by grinding to prevent the development of grinding cracks and stabilise the structure.

HEARDNESS TEST

The term hardness refers to the resistance to bending, scratching, abrasion or cutting. Hardness test is applied on all the instruments to measure its resistance to deformation. Keeping the application of instruments in view, this process is highly ranked in the process of our manufacturing.

ETCHING

We use permanent and life time high quality laser etching which produces a wide variety of text and graphic images-including our customer's logo, with very detailed and fine quality image.

ULTRASONIC CLEANING

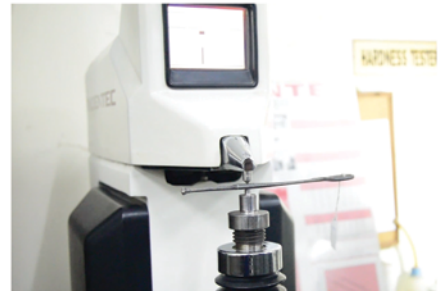
It is recognized risk to surgical instruments of exposure to unidentified microorganisms during the manufacturing process. To minimize the amount and degree of this risk and provide surgical instruments that are clean: safe to handle, safe for patient care are cleaned using the ultrasonic cleaning plants.

FINAL FINISHING

At this stage, the instrument is given final finish which includes: mirror, satin or matt finish. The finish is as per the customers' requirement.



Our Manufacturing Process



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DIAGNOSTIC

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PERIODONTAL

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ENDODONTIC

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RESTORATIVE

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DIAGNOSTICS

EXPLORERS SINGLE-END

EXPLORERS DOUBLE-END

COLOR CODED PROBES SINGLE END

COLOR CODED PROBES DOUBLE END

CONE SOCKET MOUTH MIRRORS & HANDLES

SINGLE-SIDED

CONE SOCKET MIRRORS

EUROPEAN STYLES IMPELSTEM MIRRORS

DOUBLE-SIDED

CONE SOCKET MIRRORS

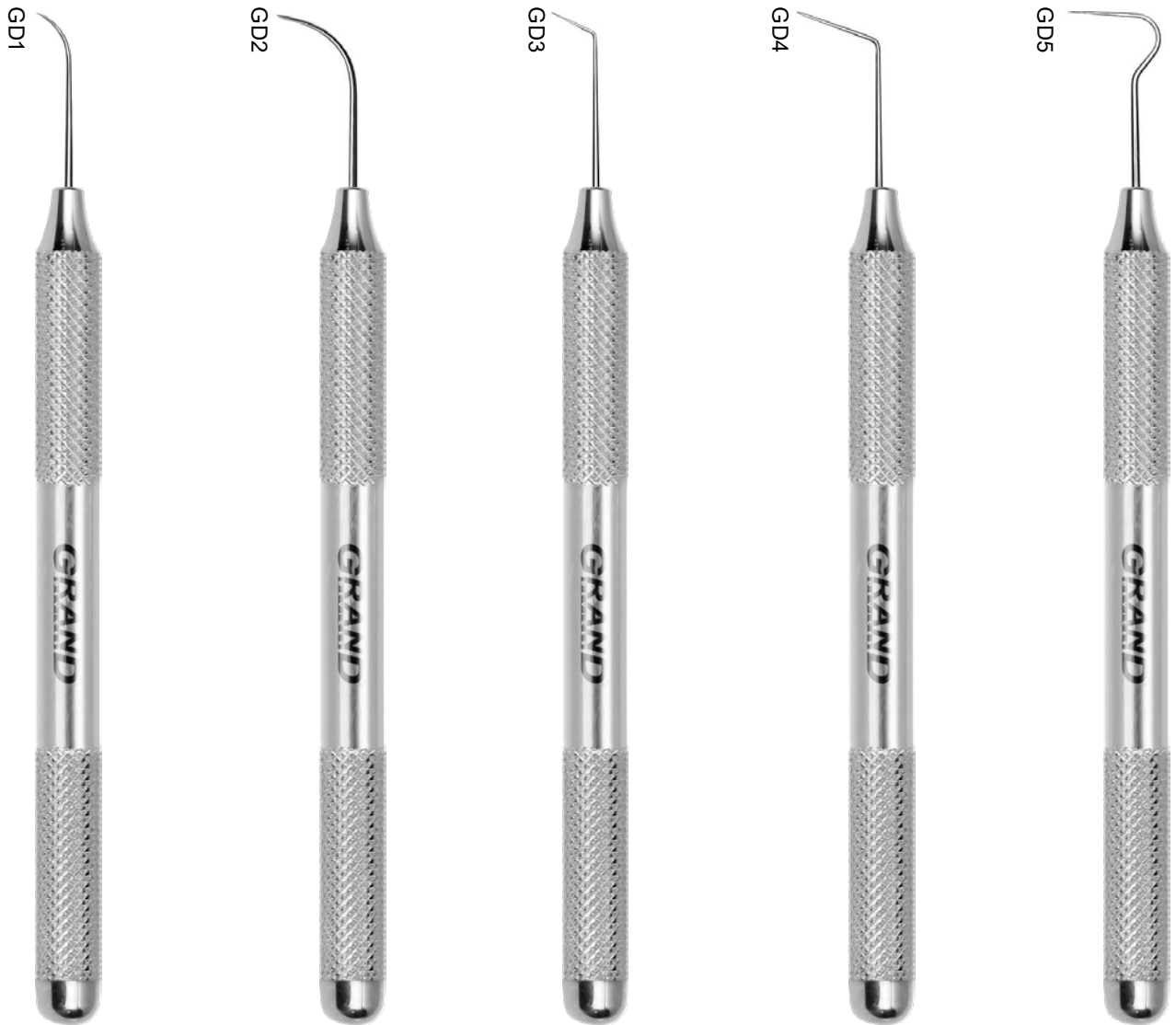
DRESSING PLIERS

DRESSING PLIERS



DIAGNOSTIC

DIAGNOSTIC EXPLORERS SINGLE-END



To detect and explore caries, abrasions, calculus, pocket characteristics, furcation and restoration.

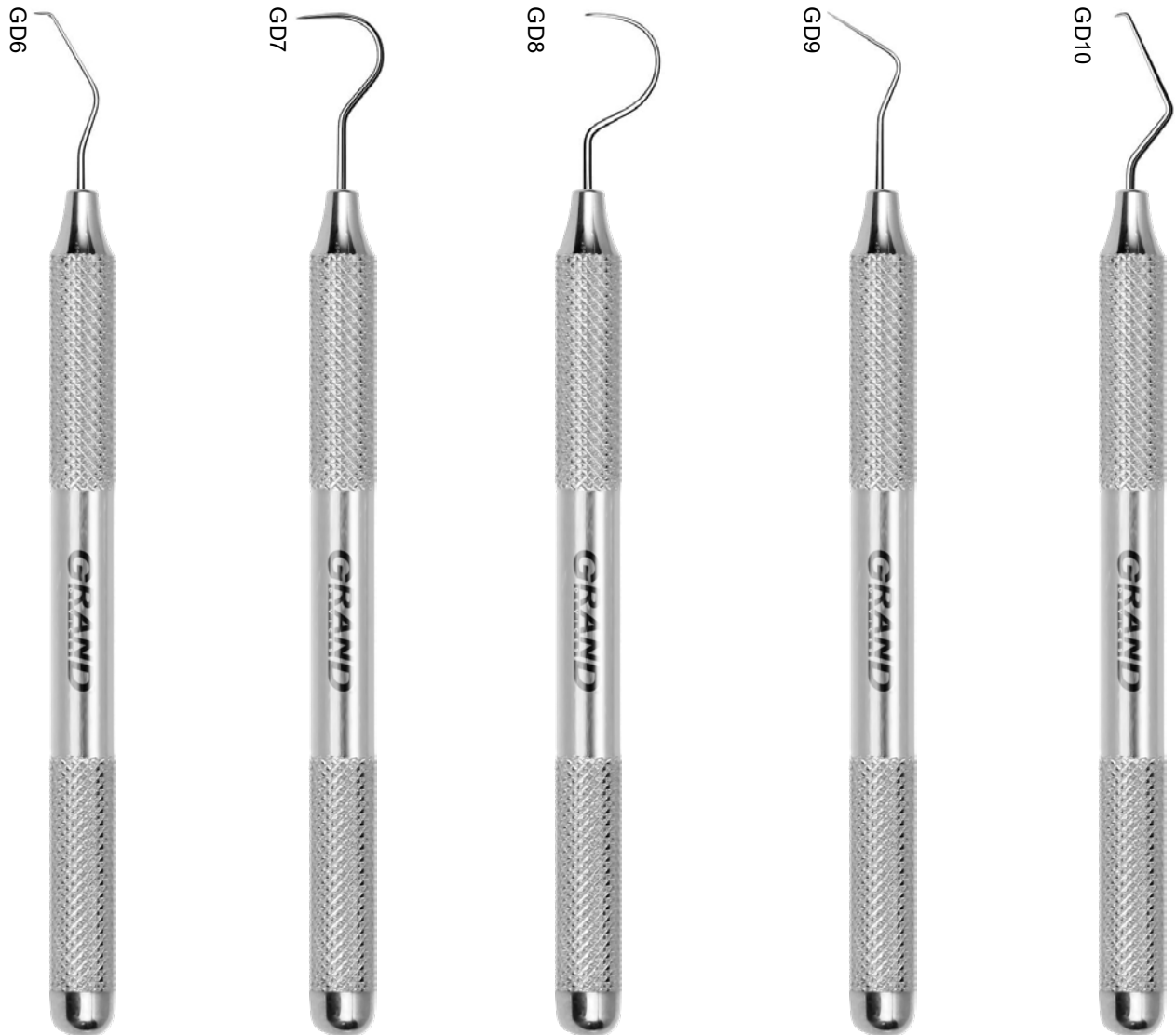
Instruments do not bend easily due to our outstanding tip strength.

It also give dentists a delicate feeling to make an exact diagnosis of the patient's condition.

More moderate tips are usually used for disease detection while hard tips are used for removing calculus and excessive cement .



DIAGNOSTIC EXPLORERS SINGLE-END



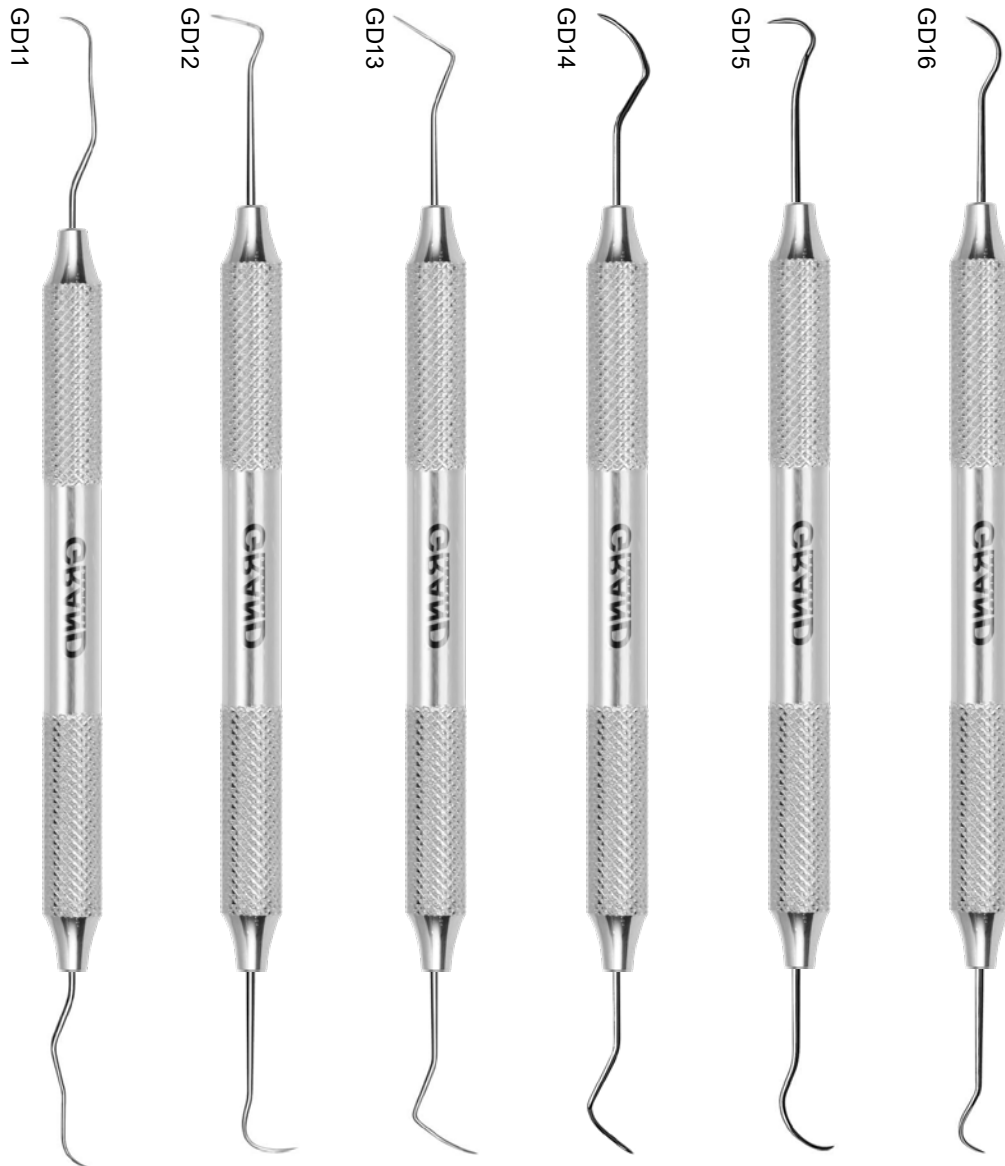
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To detect and explore caries, abrasions, calculus, pocket characteristics, furcation and restoration.

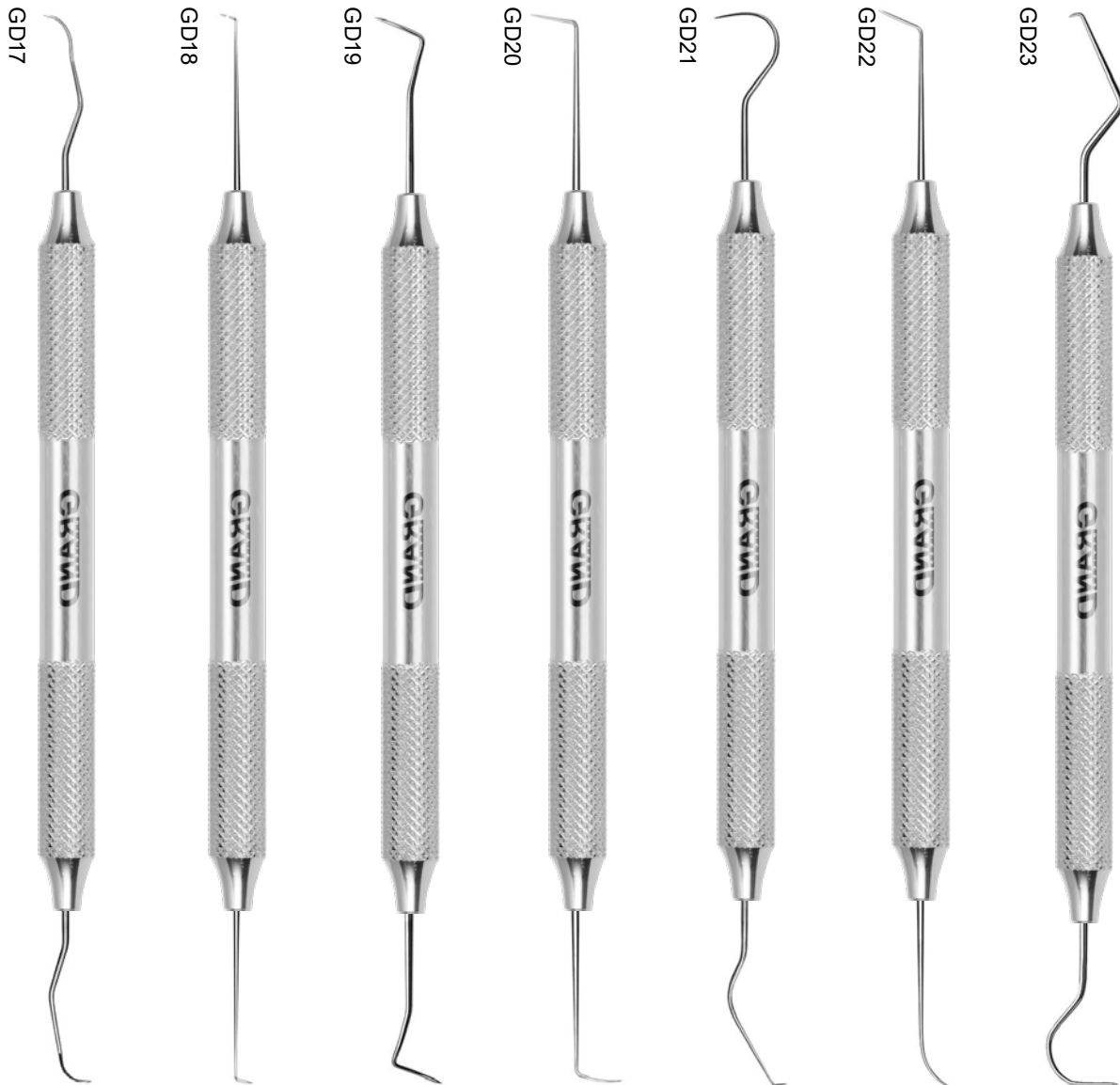
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DIAGNOSTIC EXPLORERS DOUBLE-END



To detect and explore caries, abrasions, calculas, pocket characteristics, furcation and restoration.

Instruments do not bend easily due to our outstanding tip strength.

It also give dentists a delicate feeling to make an exact diagnosis of the patient's condition.

More moderate tips are usually used for disease detection while hard tips are used for removing calculas and excessive cement .

DIAGNOSTIC

COLOR CODED PROBES SINGLE END

GD24 1-2-3-5-7-8-9-10



GD25 3-5-5-5-8-5-11-5 mm



GD26 3-6-8-11 mm



GD27 3-6-9-12 mm



GD28 2-4-6-8-10-12 mm



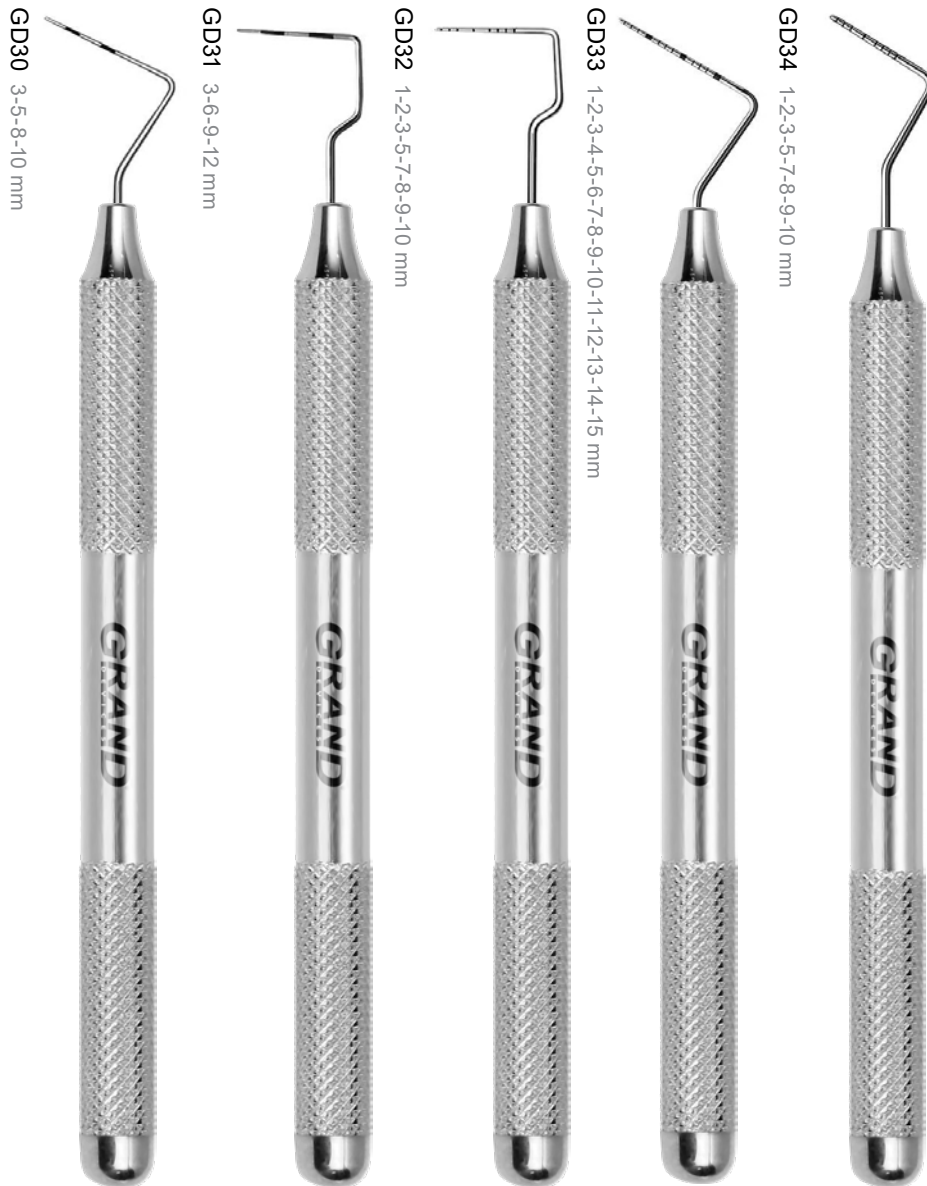
GD29 3-6-8-11 mm



To check the depth of periodontal pocket vertically or horizontally. Length of 6.0mm is the standard control point for the diagnosing patient's periodontal symptom: (A) if the length of periodontal pocket is below 6.0mm patient is at the mild condition. (B) If the length of periodontal pocket is more than 6.0mm patient is at the critical condition.



DIAGNOSTIC
COLOR CODED PROBES SINGLE END



To check the depth of periodontal pocket vertically or horizontally. Length of 6.0mm is the standard control point for the diagnosing patient's periodontal symptom: (A) if the length of periodontal pocket is below 6.0mm patient is at the mild condition. (B) If the length of periodontal pocket is more than 6.0mm patient is at the critical condition.

DIAGNOSTIC EXPROS

GD35



GD35



GD37



GD38



GD39



GD40

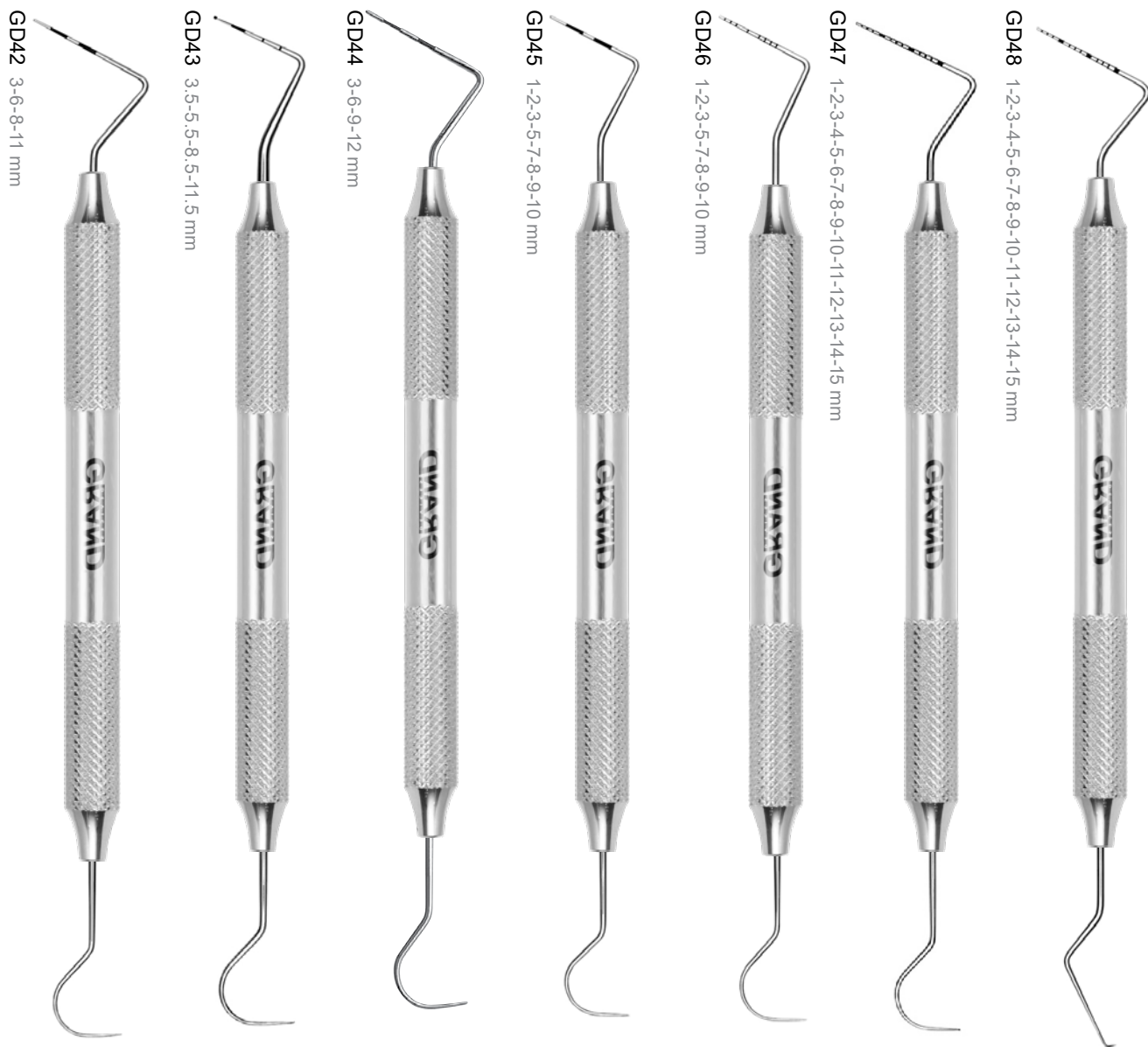


GD41



To check the depth of periodontal pocket vertically or horizontally. Length of 6.0mm is the standard control point for the diagnosing patient's periodontal symptom: (A) if the length of periodontal pocket is below 6.0mm patient is at the mild condition. (B) If the length of periodontal pocket is more than 6.0mm patient is at the critical condition.

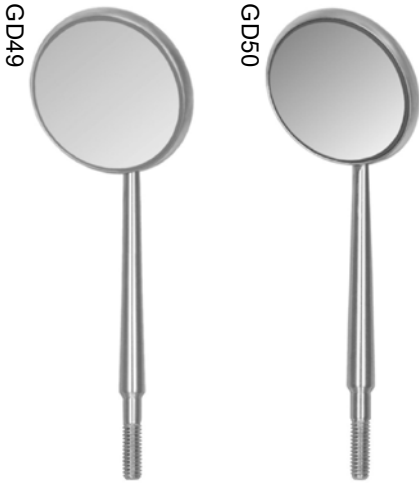




To check the depth of periodontal pocket vertically or horizontally. Length of 6.0mm is the standard control point for the diagnosing patient's periodontal symptom: (A) if the length of periodontal pocket is below 6.0mm patient is at the mild condition. (B) If the length of periodontal pocket is more than 6.0mm patient is at the critical condition.

CONE SOCKET MOUTH MIRRORS & HANDLES

SINGLE-SIDED CONE SOCKET MIRRORS



DOUBLE-SIDED CONE SOCKET MIRRORS



EUROPEAN STYLE SIMPLE STEM MIRRORS



DOUBLE-SIDED CONE SOCKET MIRRORS:

- A thin profile, stream-lined design for less bulk
- A unique retractor shank design for increased patient comfort
- Allow clinicians to maintain indirect vision or indirect illumination
- Two mirror faces allows for enhanced illumination & visibility, in any position

The blunt end of the mirror handle is ideal for testing sensitivity to percussion and assessing tooth mobility. The ergonomic and stream-lined design of the double-sided mirror allows for maximum patient comfort and efficient cleaning due to crevice-free construction



DRESSING PLIERS

DRESSING PLIERS



GD55



GD56



GD57



GD58



GD59



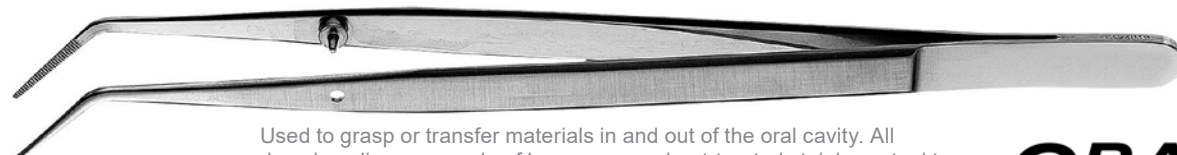
GD60



GD61



GD62



GD63

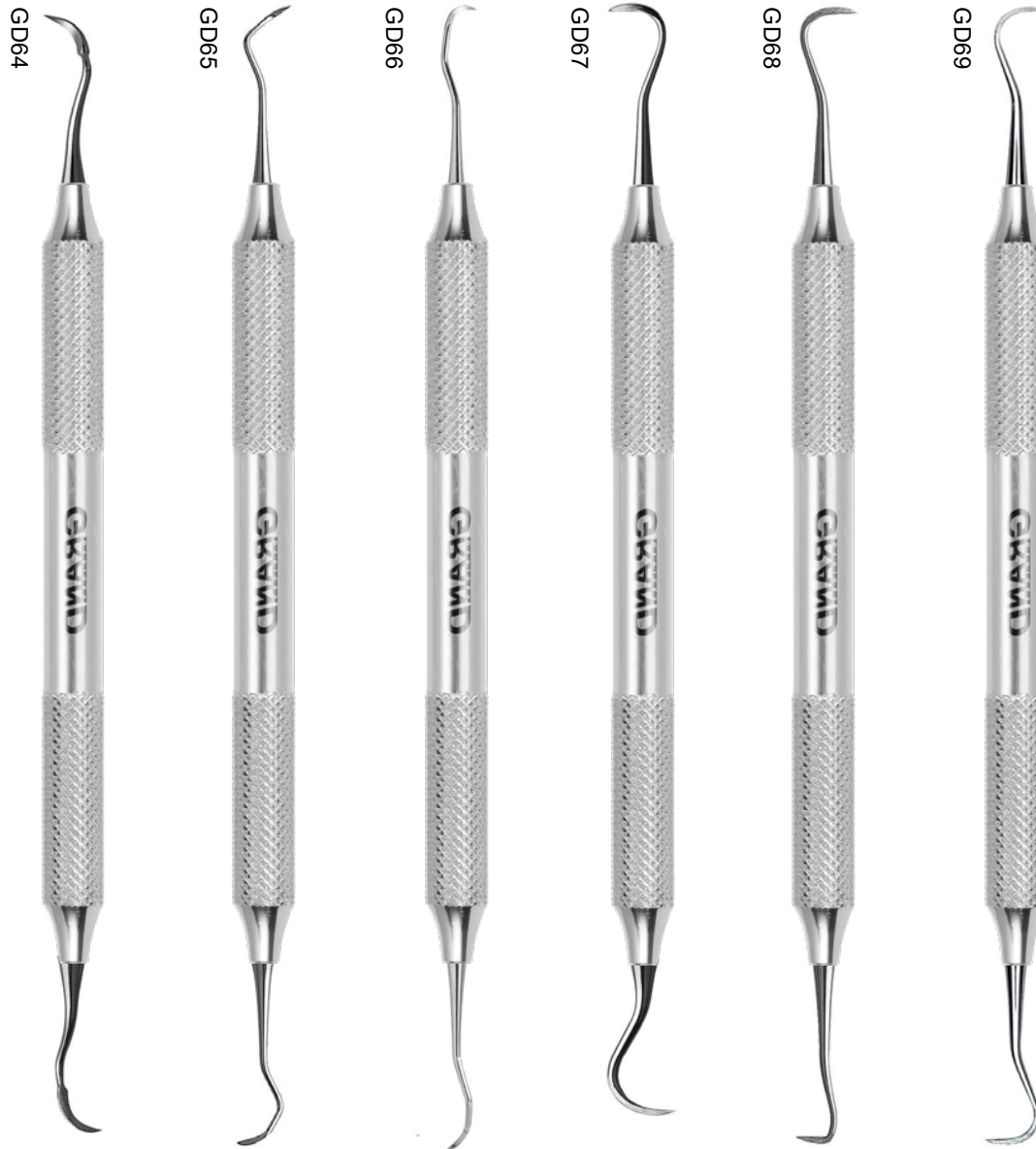
Used to grasp or transfer materials in and out of the oral cavity. All dressing pliers are made of heavy-gauge, heat-treated stainless steel to prevent tip bending and misalignment.



PERIODONTAL

SICKLE SCALERS
SCALER-CURETTE SETS
CURETTES UNIVERSAL
GRACEY STANDARD CURETTES
CURETTES AREA-SPECIFIC
SCALERS
SCALERS / CHISELS / CURETTES
KRAMER / NEVINS CURETTES

PERIODONTAL



Designed for the removal of supragingival calculus.

THE CURVED SICKLE SCALER Two cutting edges on a curved blade that end in a sharp point.

THE STRAIGHT SICKLE SCALER Two cutting edges on a straight blade that end in a sharp point. Also known as a Jacquette Scaler

PERIODONTAL SICKLE SCALERS



Designed for the removal of supragingival calculus.

THE CURVED SICKLE SCALER Two cutting edges on a curved blade that end in a sharp point.

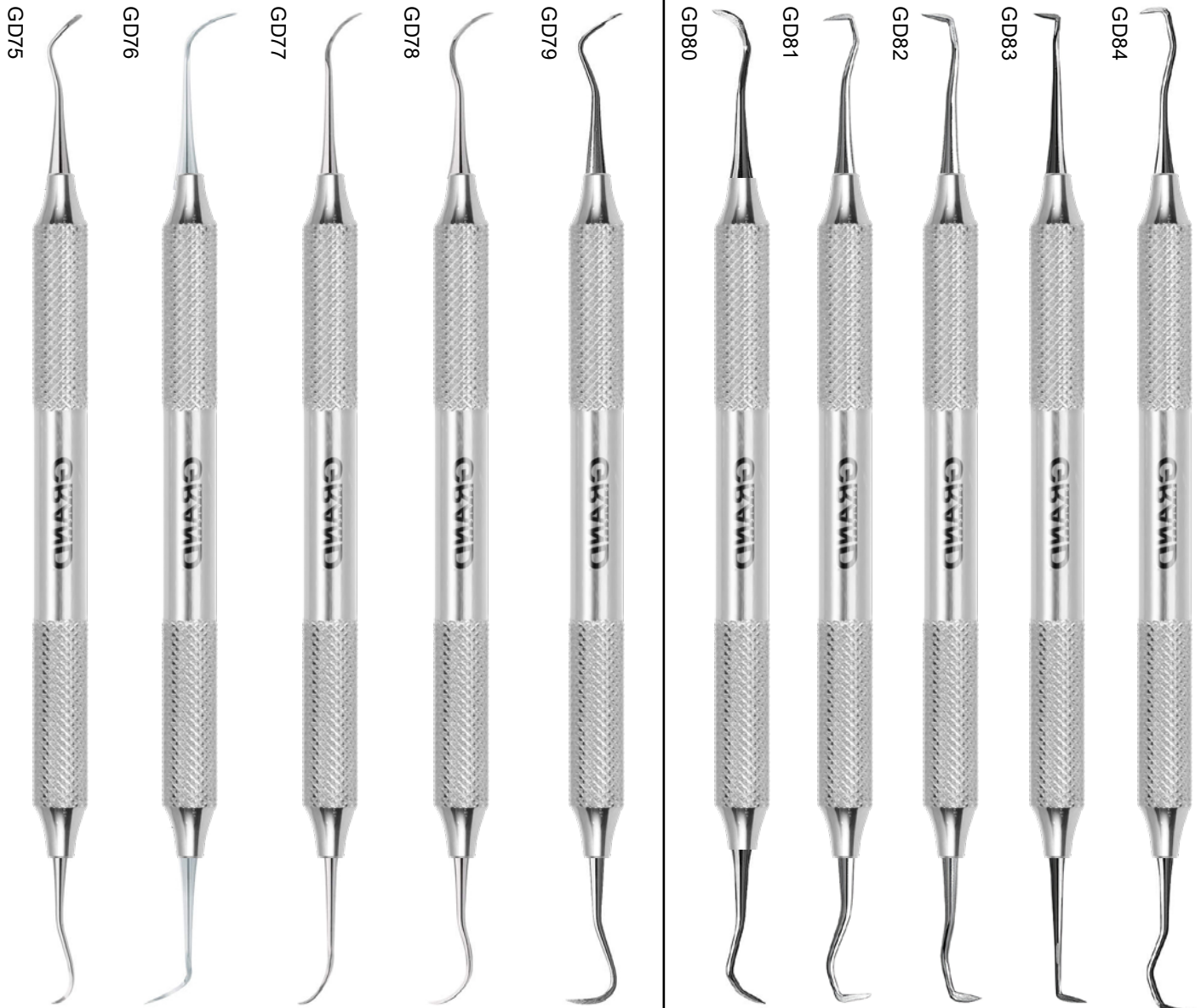
THE STRAIGHT SICKLE SCALER Two cutting edges on a straight blade that end in a sharp point. Also known as a Jacquette Scaler



PERIODONTAL SICKLE SCALERS

(NEVI)

(JACQUETTE)



Designed for the removal of supragingival calculus.

THE CURVED SICKLE SCALER Two cutting edges on a curved blade that end in a sharp point.

THE STRAIGHT SICKLE SCALER Two cutting edges on a straight blade that end in a sharp point. Also known as a Jacquette Scaler

GRAND
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The Grand Instruments Company

PERIODONTAL SICKLE SCALERS

(POSTERIOR)



(ANTERIOR)



Designed for the removal of supragingival calculus.

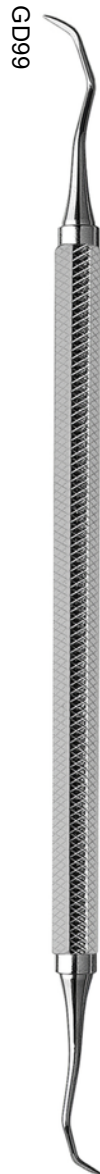
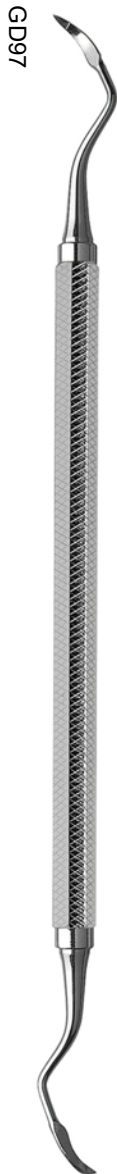
THE CURVED SICKLE SCALER Two cutting edges on a curved blade that end in a sharp point.

THE STRAIGHT SICKLE SCALER Two cutting edges on a straight blade that end in a sharp point. Also known as a Jacquette Scaler



PERIODONTAL SICKLE SCALERS

(BALL SCALER)



(CRANE-KAPLAN)



Designed for the removal of supragingival calculus.

THE CURVED SICKLE SCALER Two cutting edges on a curved blade that end in a sharp point.

THE STRAIGHT SICKLE SCALER Two cutting edges on a straight blade that end in a sharp point. Also known as a Jacquette Scaler

GRAND
DEVICES
The Grand Instruments Company

PERIODONTAL SCALER-CURETTE SETS

(MCCALL SET)



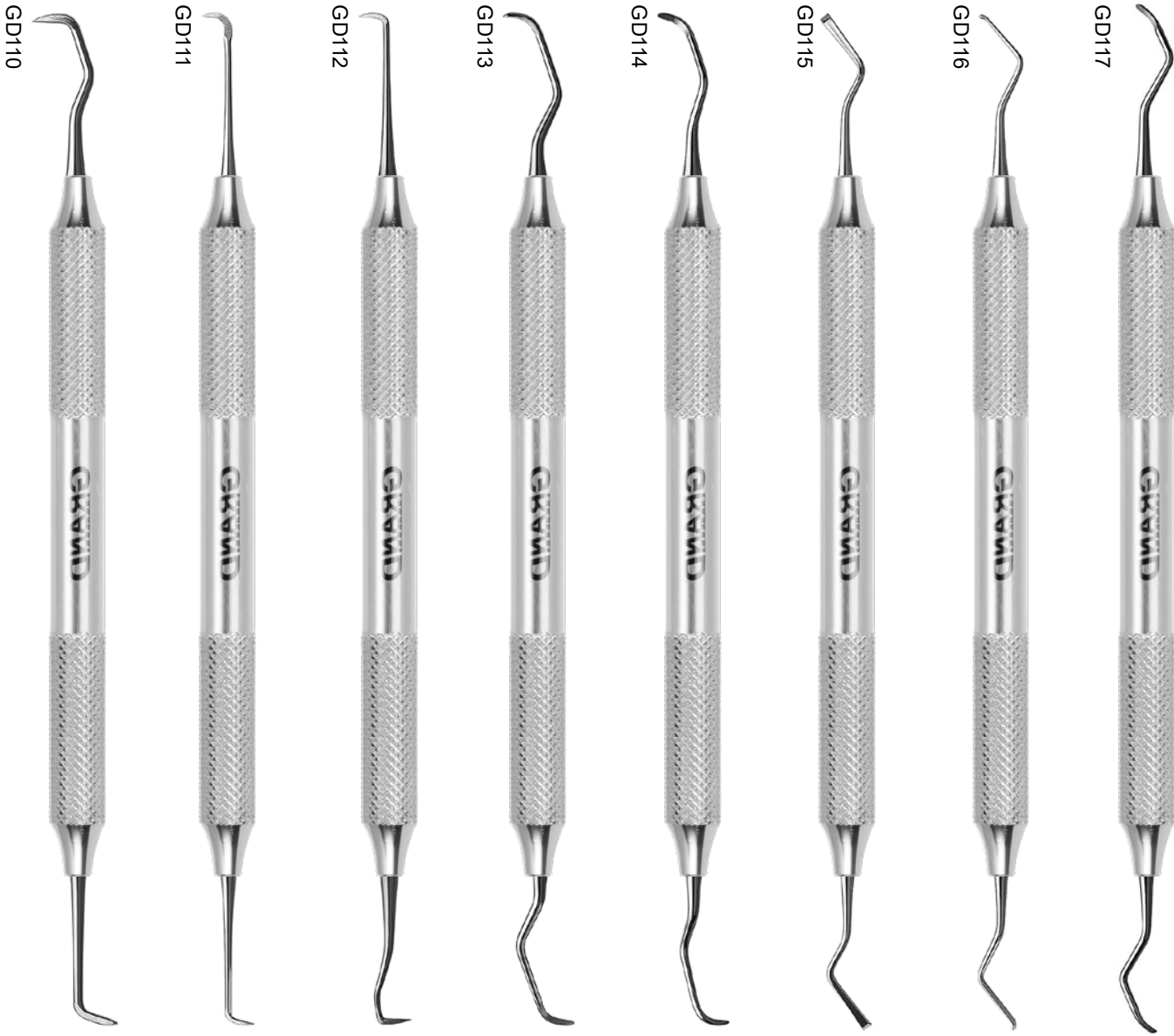
(CATTONI)



Designed for the removal of supragingival calculus.

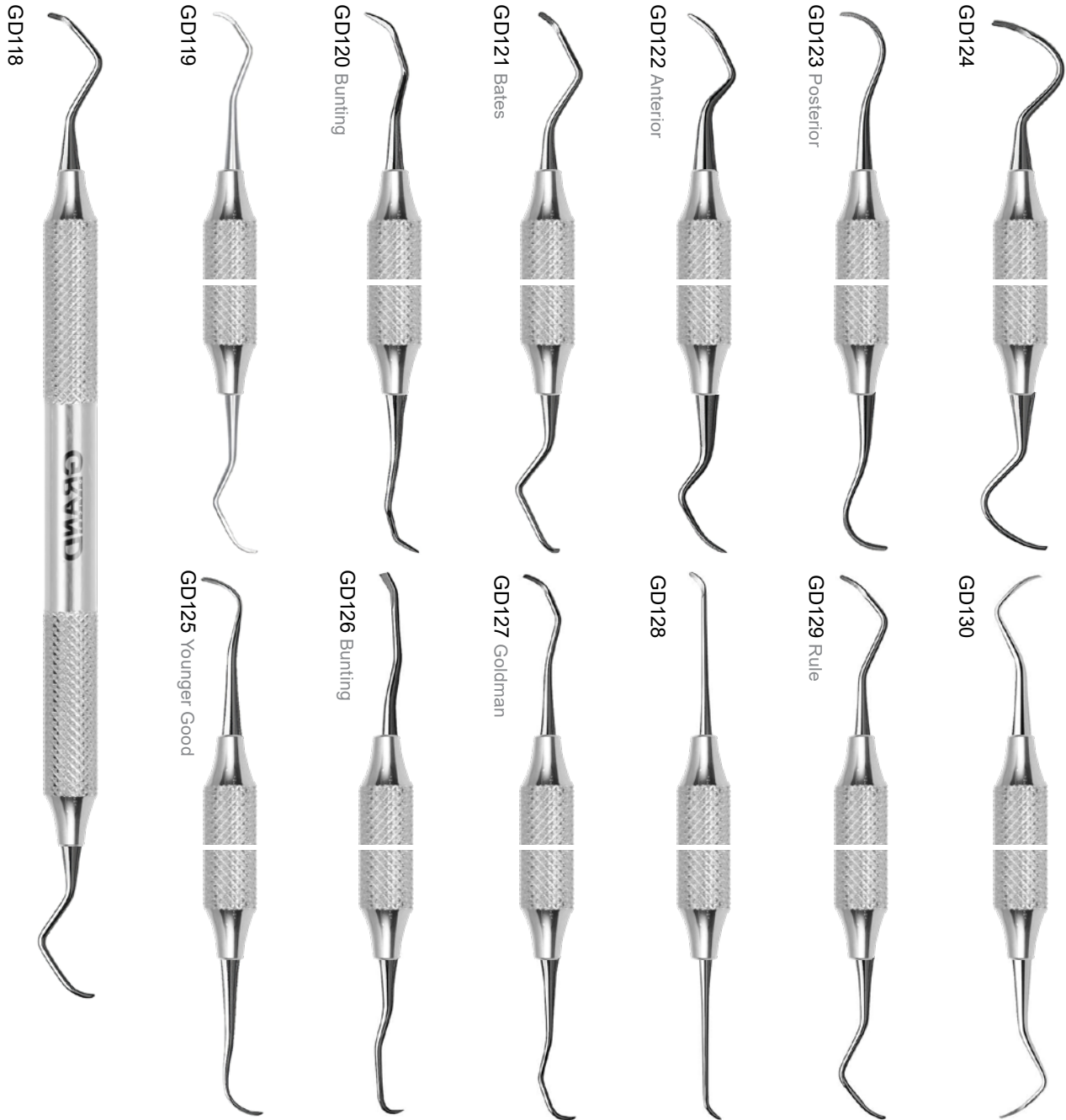


(GOLDMAN FOX)



Designed for the removal of supragingival calculus.

PERIODONTAL CURETTES UNIVERSAL



Curettes are type of scalers with which dentists can deliver more precise treatments.

Blade designed with two cutting edges and a rounded toe for use on all surfaces.



PERIODONTAL CURETTES UNIVERSAL

(LANGER)

GD131



GD132



GD133



GD134



(BARNHART)

GD135



GD136



- After Five and Mini Five terminal shanks are elongated by 3 mm for access into deep periodontal pockets and root surfaces of 5 mm or more.

- Blade is 10% thinner than standard Langer to ease gingival insertion and reduce tissue distention.

- Mini Five has a reduced blade, half the length of the After Five or standard Langer, for better adaptation in narrow pockets and furcations.



Standard Langer Curette

After Five Curette

Mini Curette

PERIODONTAL
CURETTES UNIVERSAL

(COLUMBIA)

GD137



GD138



GD139



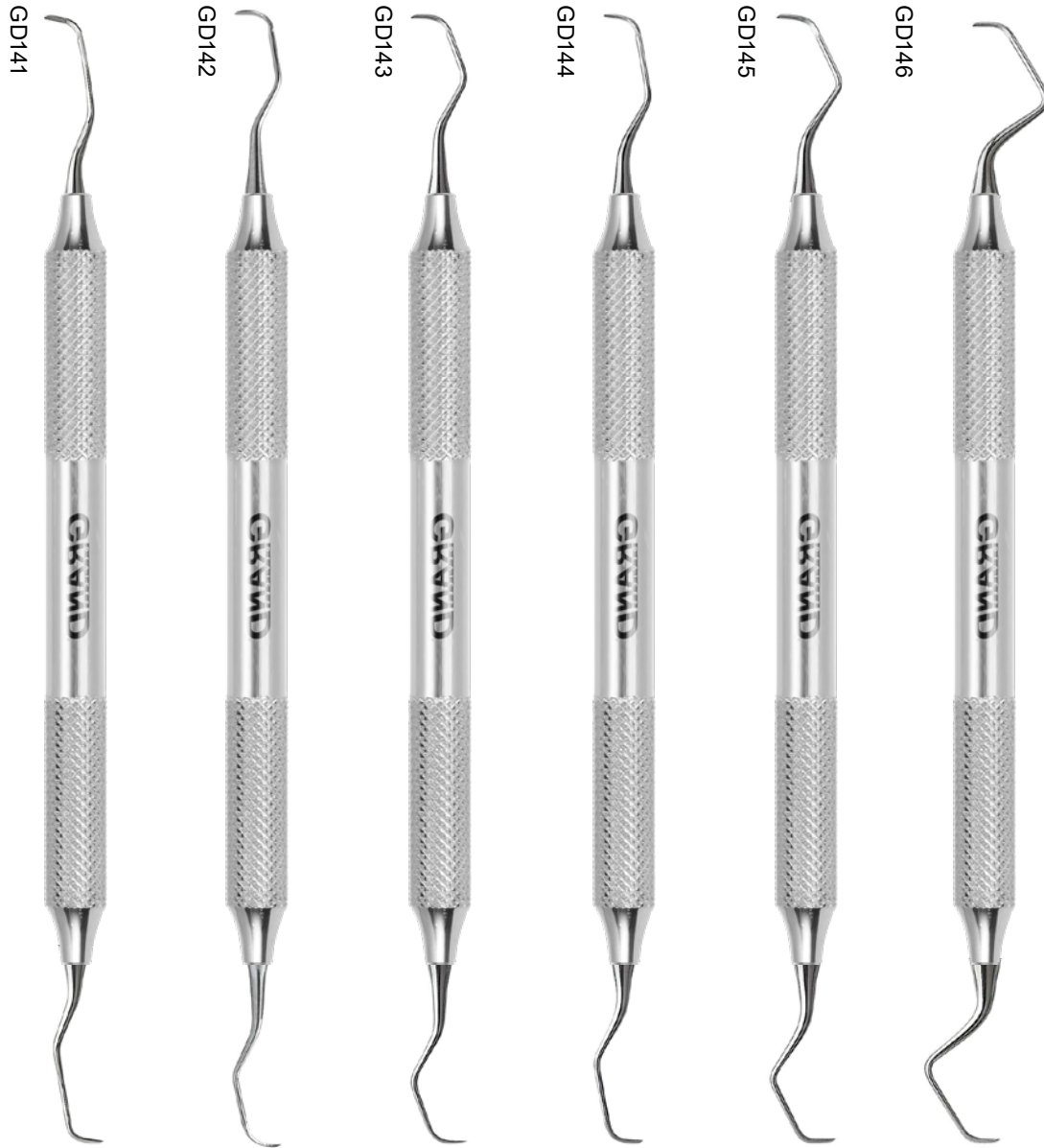
GD140



Designed for the removal of supragingival calculus.



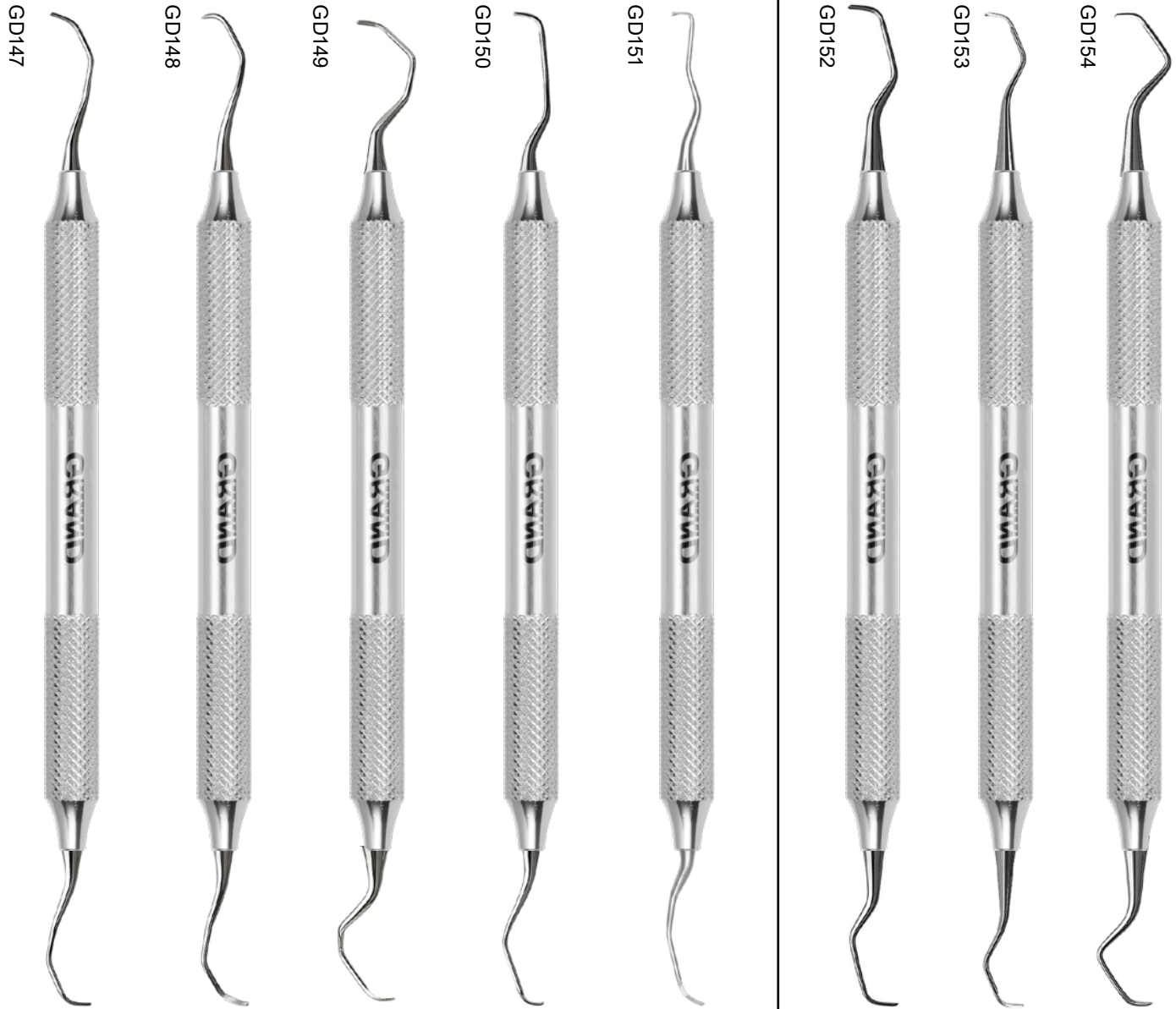
PERIODONTAL
GRACEY STANDARD CURETTES



Designed for the removal of supragingival calculus.

PERIODONTAL
GRACEY STANDARD CURETTES

(PROPHY)

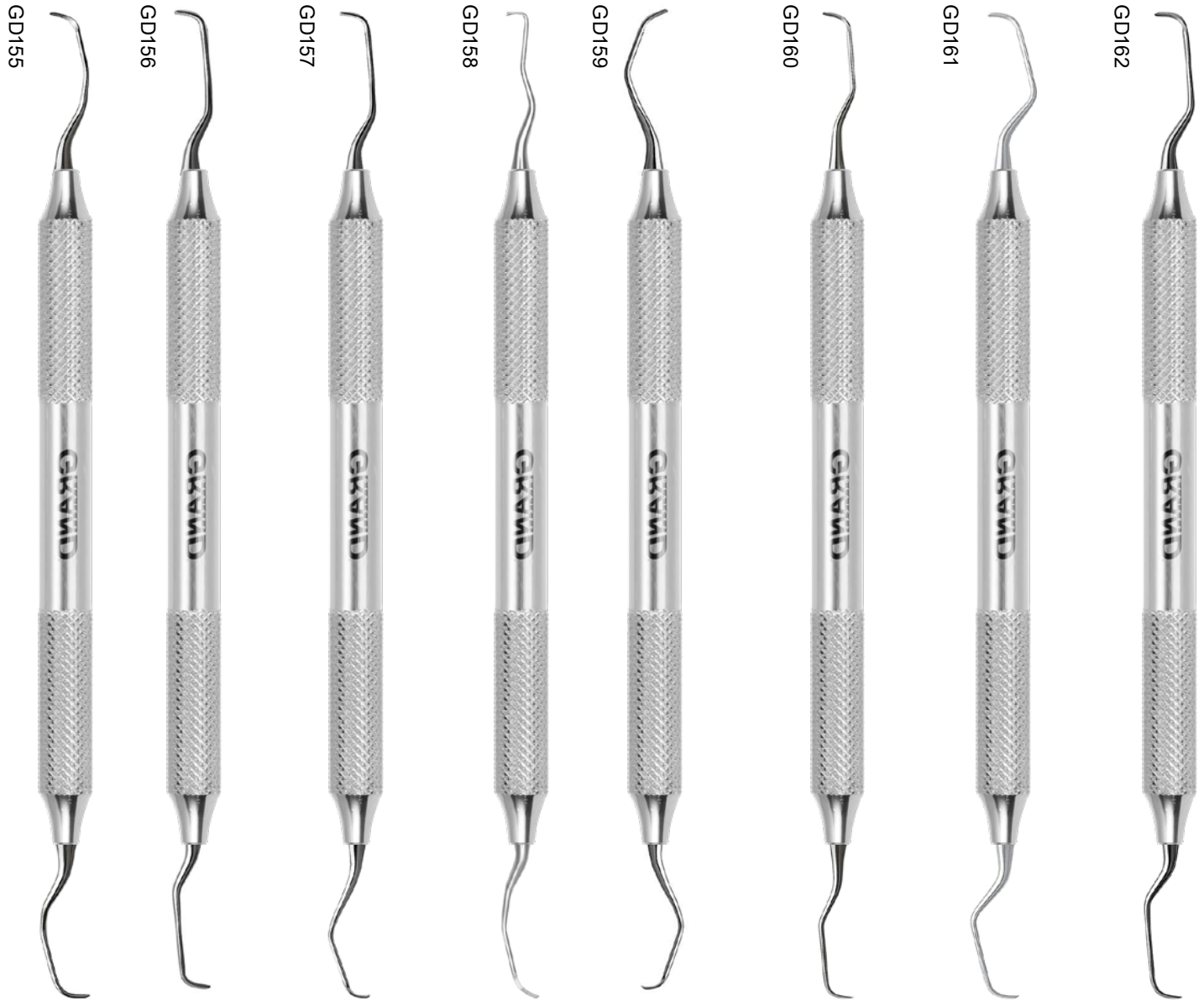


Designed for the removal of supragingival calculus.



PERIODONTAL GRACEY STANDARD CURETTES

(AFTER FIVE)



AFTER FIVE CURETTES

Terminal shank elongated by 3mm for access into deep periodontal pockets and root surfaces of 5mm or more and better clearance around the crown.

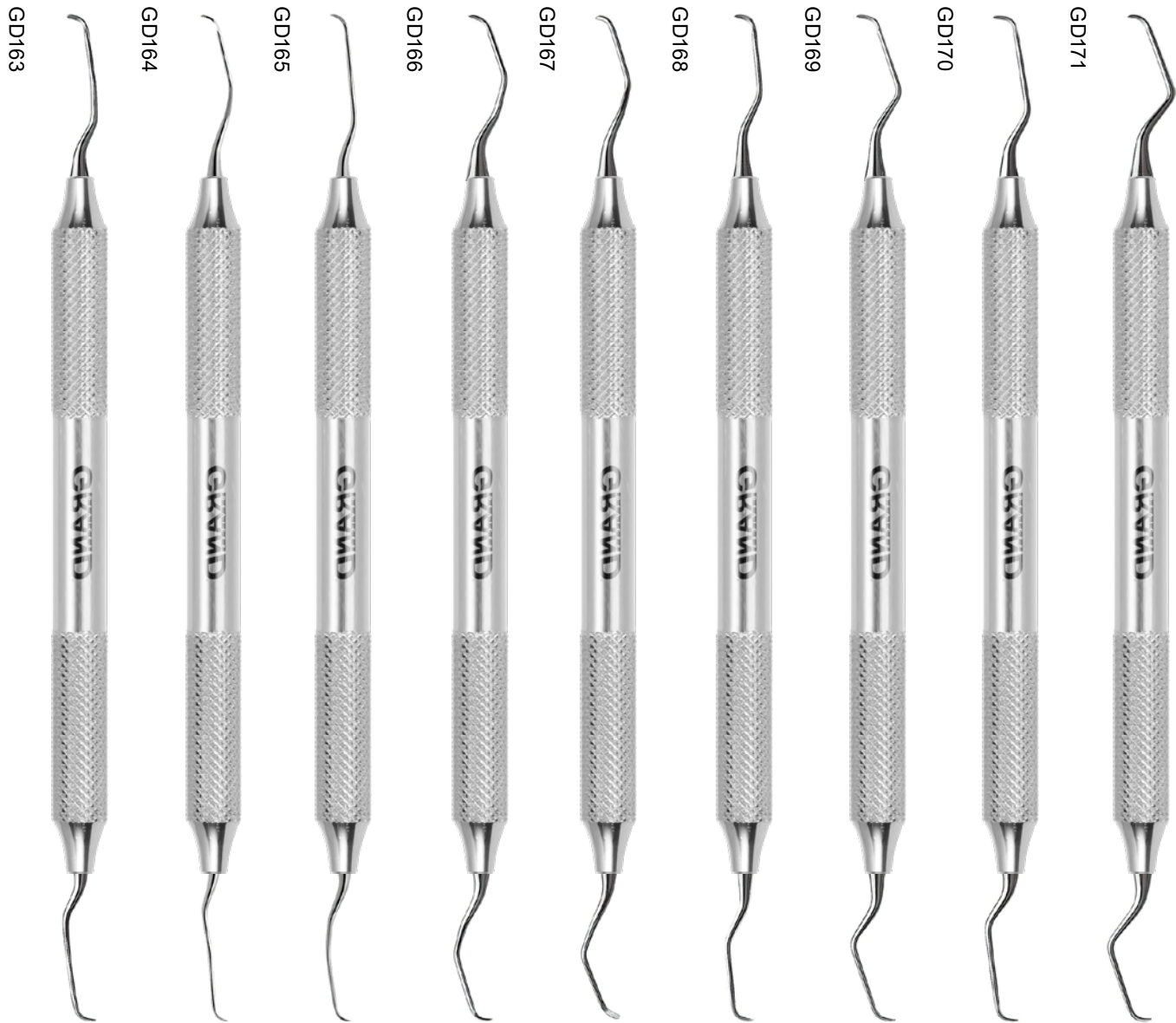
Blade thinned by 10% to ease gingival insertion and reduce tissue distention.

Area-specific design patterned after the standard Graceys offers exact adaptation and control.

Available in Rigid and Extra Rigid designs for greater strength when needed.

PERIODONTAL GRACEY STANDARD CURETTES

(MINI FIVE)



MINI FIVE CURETTES

- Terminal shank elongated by 3mm for access into deep periodontal pockets and root surfaces of 5mm or more.
- Reduced blade, half the length of the After Five or standard Gracey, for better adaptation in narrow pockets and furcations.
- Blade is 10% thinner than standard Gracey to ease gingival insertion and reduce tissue distention.
- Area-specific design patterned after the standard Graces offers exact adaptation and control.
- Available in Rigid designs for greater strength when needed.



VISION CURVETTES

GD172



For mesial surfaces of molars. Improved adaptation into furcations.

GD173



For distal surfaces of molars. Improved adaptation into furcations.

GD174



For anterior and premolar surfaces, and interproximal areas

GD175



Long shank reaches deep into the sulcus, adapting to the facial and lingual root surfaces.

**TURGEON MODIFIED
GRACEY CURETTES**

GD176



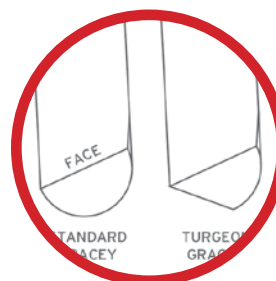
GD177



GD178



GD179



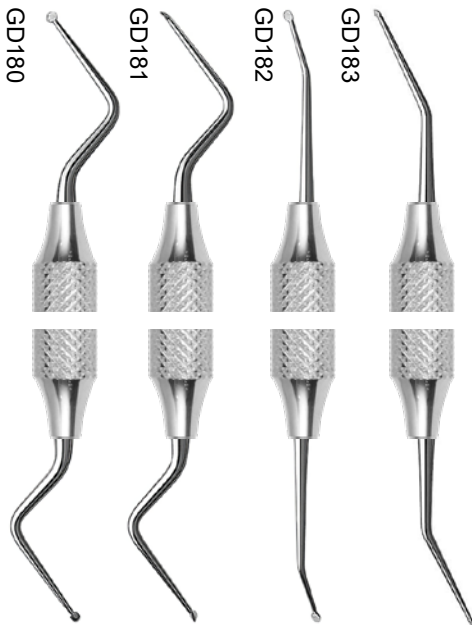
**TURGEON
CURETTES**

- Blade is designed to produce a different cross section of blade angulation.
- Modified shape provides a sharper blade.
- Modified shape is easy to sharpen.
- Blades are narrow for ease of insertion.

PERIODONTAL CURETTES AREA-SPECIFIC

(DEBRIDEMENT CURETTES)

These unique curettes are used after ultrasonic scaling for gentle removal of residual deposits and for smoothing the root surface.



**IDEAL FOR FURCATIONS,
DEVELOPMENTAL
GROOVES & LINE ANGLES**

Entire edge of the blade is a cutting edge enabling a push or pull stroke in all directions vertical, horizontal or oblique.



Shanks are extended for easy access into deep pockets.



(FURCATION CURETTES)



Designed for scaling root concavities and furcations.



Comparison of 1.3 mm and 0.9 mm curette blades.



(HOE SCALERS)

(FILE SCALERS)



Used to dislodge heavy supramarginal calculus deposits. Use a pull stroke.



Used to crush and remove heavy calculus deposits. Use a pull stroke.

PERIODONTAL

SCALERS / CHISELS / CURETTES



DARBY / PERRY CHISELS



KRAMER / NEVINS CURETTES

KRAMER / NEVINS CURETTES



Used to dislodge bridges of calculus on anterior mandibular teeth (use a push stroke).

The Kramer-Nevins modified Gracey curette series is designed for root planing and subgingival curettage. Features slightly modified blade curvatures, thinner profiles, and extra length to help gain access to difficult areas without losing curette "bite." Most commonly employed during initial presurgical preparation, and with all maintenance patients. Also extremely useful during surgery.





SURGICAL

- CHEEK RETRACTORS
- RETRACTORS
- TISSUE RETRACTORS
- MOUTH GAGS
- SCALPEL HANDLES
- ASPIRATING SYRINGES
- PERISTALSES
- PERIODONTAL KNIVES
- PERIODONTAL SURGICAL CURETTES
- PERIODONTAL FILES
- PERIODONTAL CHISELS
- PERIODONTAL BONE CHISELS
- PERIOTOMES
- LUXATING ELEVATORS
- ELEVATORS
- ROOT TIP PICKS / APICAL
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- OSTEOTOMES
- SINUS LIFT INSTRUMENTS
- GRAFTING INSTRUMENTS
- SCISSORS
- TISSUE PLIERS
- TISSUE PLIERS AND FORCEPS
- TISSUE PLIERS
- NEEDLE HOLDERS
- CASTROVIEJO NEEDLE HOLDERS
- GUIDES-CALIPERS-MEASUREMENT INSTRUMENTS
- TOWEL CLAMPS



SURGICAL

SURGICAL

CHEEK RETRACTORS

Used to hold mucoperiosteal flaps, cheeks, lips and tongue away from the surgical area.



GD207
Minnesota Serrated



GD208
Columbia



GD209
Black



GD210
Bishop



GD211
University of
Minnesota



GD212
Cawood-Minnesota



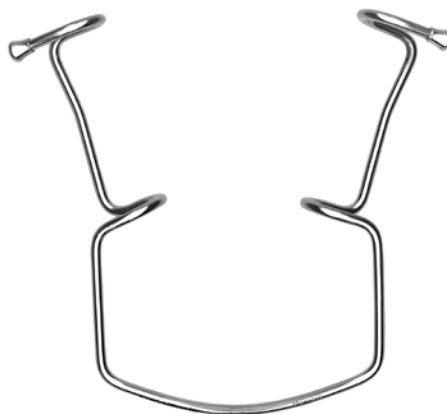
GD213
Cheek Retractor Simon



SURGICAL CHEEK RETRACTORS



GD214
Oringer Retractors



GD215
Oringer Retractors

Used to hold mucoperiosteal flaps, cheeks, lips and tongue away from the surgical area.



GD216 (Small Left)
Weider Cheek & Tongue
Retractor



GD217 (Large Right)
Weider Cheek & Tongue
Retractor



GD218
Plastic Retractor
(Pack of 2)



GD219
Plastic Retractor
(Pack of 2) Adult

SURGICAL RETRACTORS



GD220
Implant Retractor



GD221
Middeldorpf Retractor



GD222
Frazier Skin Hook

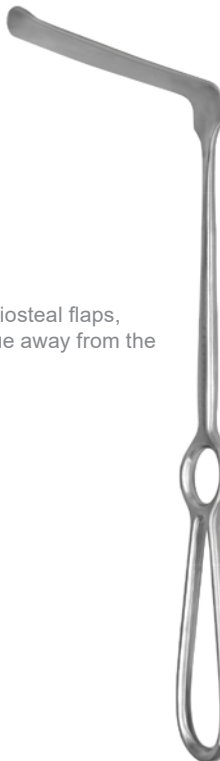


GD223
7 x 25mm
Surgical Retractor,
Downward Curve



GD224
10 x 42mm
Surgical Retractor,
Downward Curve

Used to hold mucoperiosteal flaps,
cheeks, lips and tongue away from the
surgical area.



GD225
8 Surgical Retractor



GD226
9 Ramus Retractor



GD227
1 Arens Tissue Retractor,
Anterior



GD228
2 Arens Tissue Retractor,
Posterior



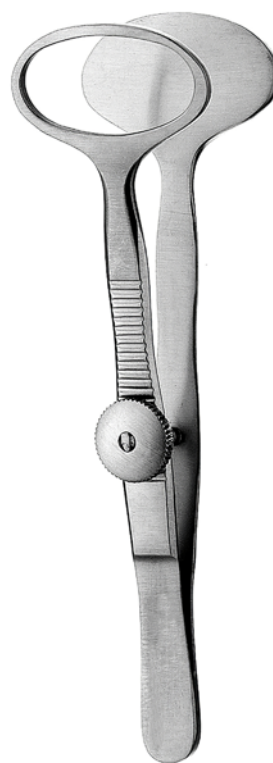
SURGICAL
TISSUE RETRACTORS



GD229
Sinus Retractor



GD230
50 Channeled Retractor



GD231
Medium Desmarres
Chalazion Retractor



GD232
Misch 10 Sinus Retractor



GD233
Misch 10 Sinus Retractor

Used to hold mucoperiosteal flaps, cheeks, lips and tongue away from the surgical area.

SURGICAL

TISSUE RETRACTORS

GD234
Left Austin Retractors



GD235
Right Austin Retractors



Used to hold mucoperiosteal flaps, cheeks, lips and tongue away from the surgical area.

GD236
Henahan (left)
RetractorsAustin

GD237
Henahan (middle)
RetractorsAustin

GD238
Henahan (right)
RetractorsAustin

GD239
RetractorsAustin

MOUTH GAGS



GD240
Adult/Large
Ratchet design gives
positive grip without
slipping

GD241
Child/Medium
Ratchet design gives
positive grip without
slipping

GD241
Infant/Small
Ratchet design gives
positive grip without
slipping



SURGICAL SCALPEL HANDLES



GD242
Bard Parker
style with
metric ruler



GD243
Finely balanced,
pen-like scalpel
handle that easily
rotates and
maneuvers in
difficult to reach
areas with fingertip
control



GD244
Offset angle
design is good
for posterior
and palatal
areas.



GD245
Double
bladed with 1
mm between
blades



GD246
European
style round
scalpel
handle.



GD247



GD248



GD249
Universal 360°
Blade Handle



GD250
Paquette
Blade Handle

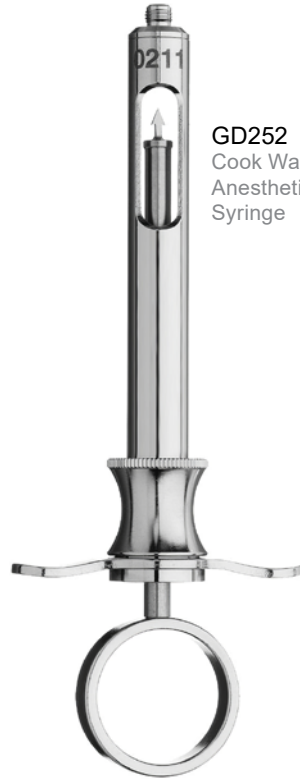
Used for cutting gingival tissue and making surgical incisions.

SURGICAL

ASPIRATING SYRINGES



GD251
Type A Anesthetic Aspirating Syringe



GD252
Cook Waite Anesthetic Aspirating Syringe



GD253
1,8ml metric thread Cartridge syringes with three aspiration hooks and automatic aspiration



GD254
1,8ml metric thread Cartridge syringe STAINLESS. The STAINLESS steel syringe for block and terminal anaesthesia. No more tarnishing, no flaking chrome! Best suited for preparation in the thermal disinfectant and sterilizer.



GD255GK
Spare screw head



GD255IT-SP
Changing head A+B



GD255ME-SP
Changing head A+B



GD255SP-SCHL
Mounting key



GD255SP1
Changeable tip "Arrow"



GD255SP2
Changeable tip "Craw"



GD255SP3
Changeable tip "Ball"

ME = metric thread
IT = imperial thread



GD255
New syringe head with divisible passage. Syringe head with fine thread for easy disassembly. Made of medical grade stainless steel.

The cylinder syringe comes standard with a syringe. Additional syringes and the assembly key can be ordered separately if required.



Used to deliver local anesthetic

SURGICAL PERIOSTEALS



GD256
Hoexter



GD257
Hoexter



GD258
Hopkins



GD259
Hopkins



GD260
Mead



GD261
Molt



GD262



GD263
9 Molt



GD264
Allen



GD265

For reflecting and retracting the mucoperiosteum.
All periosteals come with the handle shown unless
additional options are listed

SURGICAL PERIOSTEALS



GD266
Ohl



GD267
Bennett



GD268
Goldman-Fox



GD269
Freer Curved



GD270
Strongly
Curved



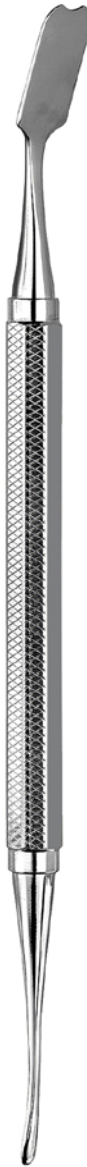
GD271
Hirschfield



GD272
Seldin



GD273



GD274
Sicilia



GD275
Howard



For reflecting and retracting the mucoperiosteum.
All periosteals come with the handle shown unless
additional options are listed

SURGICAL
PERIOSTEALS



GD276



GD277
Benque



GD278
Woodson



GD279
Freer Nasal



GD280
Grisdale
Periosteal



GD281
Hourigan



GD282
K-N



GD283
K-N



GD284
Allen
Periosteal



GD285

For reflecting and retracting the mucoperiosteum.
All periosteals come with the handle shown unless
additional options are listed

SURGICAL PERIOSTEALS



GD286
Allen
Periosteal
Anterior
PPAELA



GD287
Buser



GD288
LaBanca
Modified



GD289
LaBanca
Periosteal
PPLABANCA6



GD290
Prichard



GD291



GD292
Trombelli
Periosteal



For reflecting and retracting the mucoperiosteum.
All periosteals come with the handle shown unless
additional options are listed

SURGICAL
PERIODONTAL KNIVES



GD293
Buck



GD294
Buck



GD295
Crane Kaplan



GD296
Goldman-Fox



GD297
Goldman-Fox



GD298
Goldman-Fox



GD299
Goldman-Fox



GD300
Kirkland



GD301
Kramer-Ne vins Perio
Knife



GD302
Kramer-Ne vins Perio
Knife

SURGICAL

PERIODONTAL KNIVES

GD303
Orban Knife



GD304
Orban



GD305
Dr. Allen End-Cutting
Intrasulcular
Knife



GD306
Reddy Thin



GD307
Reddy Thin



GD308
Sanders



GD309
Solt



GD310
USC Towner



GD311
Tunnelling Knife



GD312
Tunnelling Knife



SURGICAL
PERIODONTAL SURGICAL CURETTES



GD313
Hoexter



GD314
Hoexter



GD315
Hoexter



GD316
Kirkland



GD317
Kramer-
Nevins



GD318
Kramer-
Nevins



GD319
Kramer Mesial

Used interproximally. File surfaces on both sides allow for push or pull application

SURGICAL

PERIODONTAL SURGICAL CURETTES



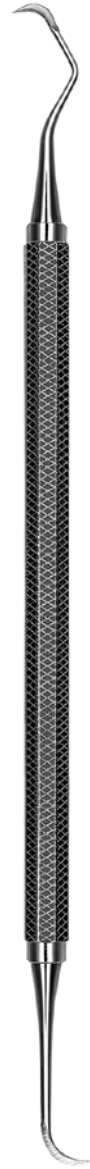
GD320
Kramer Distal



GD321
Kramer



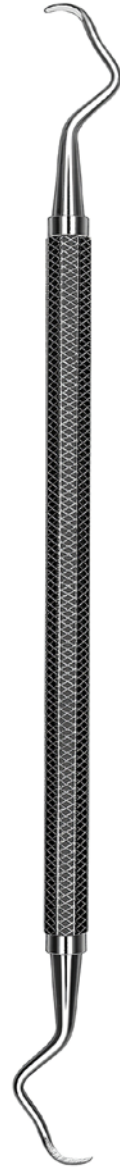
GD322
Prichard



GD323
Sugarman
Curette



GD324
Sugarman
Curette



GD325
Sugarman
Curette

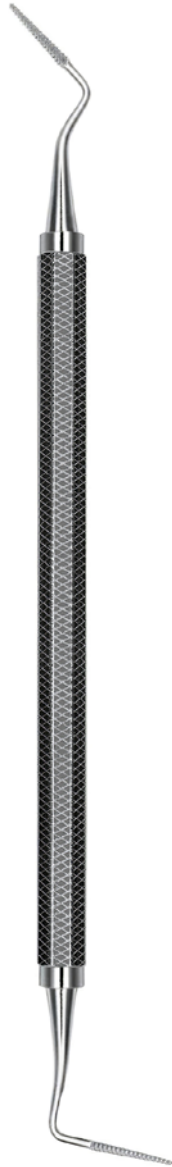


Used interproximally. File surfaces on both sides allow for push or pull application

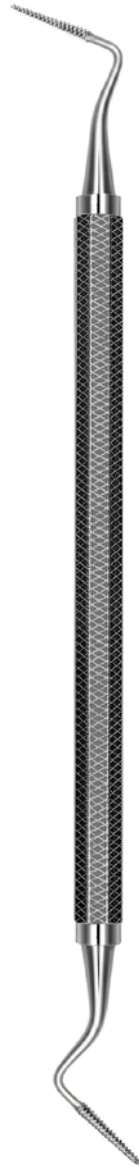
SURGICAL
PERIODONTAL FILES



GD326
Buck Straight
File



GD327
Sugarman
File Mesial /
Distal



GD328
Sugarman
File Buccal /
Lingual



GD329
Schluger
Curved File

Used interproximally. File surfaces on both sides allow for push or pull application

SURGICAL PERIODONTAL CHISELS

OCHSENBEIN



GD330
Ochsenbein



GD331
Ochsenbein



GD332
Ochsenbein



GD333
Ochsenbein

FEDI



GD334
Fedi



GD335
Fedi



GD336
Fedi



GD337
Fedi



Useful for reshaping bone. The semi-circular notches are beveled on each side. Can also be used to reflect flaps or remove secondary palatal flaps.

SURGICAL
PERIODONTAL BONE CHISELS



GD338
Rhodes Back-
Action



GD339
Kramer-
Nevins



GD340
Solt



GD341
Modified
TG with
Ochsenbein
Cutouts



GD342



GD343
Jovanovic
13K/TG
Periodontal
Chisel
1mm/4mm



GD344
Jovanovic
13K/TG
Periodontal
Chisel
2mm/5mm

For removing and recontouring bone.

SURGICAL

PERIODONTAL BONE CHISELS



GD345
Jovanovic
13K/TG
Periodontal
Chisel
3mm/6mm



GD346
Buser Modified
Periodontal
Chisel 3mm/4mm



GD347
Buser Modified
Periodontal Chisel
3mm/5mm



GD348
Buser Modified
Periodontal
Chisel 4mm/5mm



GD349
S13K/13KL



GD350
Remington
Hoe



GD351
P24G/13KL
Palacci
Modified



For removing and recontouring bone.

SURGICAL
PERIOTOMES



GD352
Dr. Wise
Periotome



GD353
Posterior



GD354
Anterior



GD355
Posterior
Right



GD356
Posterior Left



GD357
Anterior
Angled



GD358
Anterior
Straight

Thin sharp blades used to facilitate the removal of teeth with minimal damage to the surrounding alveolar bone by severing the periodontal ligament. May be used wherever an extraction is indicated, but are particularly important when considering the placement of a dental implant.

SURGICAL
LUXATING ELEVATORS



**SURGICAL
ELEVATORS**



GD367
For displacement
of deeply seated
roots



GD368
Thinner tip and
more narrow than
the 34 shank



GD369
Upper posterior
roots and upper
3rd Molars



GD370
Cogswell

CRYER



GD371
Cryer Mini



GD372
Cryer Mini



GD373
Cryer Medium



GD374
Cryer Medium



GD375
Cryer Large



GD376
Cryer Large



GD377
Cryer Small



GD378
Cryer Small



GD379
Cryer



GD380
Cryer

SURGICAL ELEVATORS

HEIDBRINK



SELDIN

GD385
Seldin
Upper and
lower molar
roots



GD386
Seldin
Upper and
lower molar
roots



GD387
Seldin
Lower 3rd
Molars



GD388
For displacement
of deeply
seated roots



GD389



GD390
Seldin Upper and
lower
anterior roots



GD391



GD392
Smaller versions
of 1L and
1R. Also useful
for impacted
3rd Molar



GD393



COUPLAND GOUGE



GD394
Coupland Gouge



GD395
Coupland Gouge
Lower Molars



GD396
Coupland Gouge
Lower 3rd Molars

COUPLAND GOUGE ENGLISH PATTERNS



GD397
Coupland Gouge



GD398
Coupland Gouge



GD399
Coupland Gouge

SURGICAL
ELEVATORS

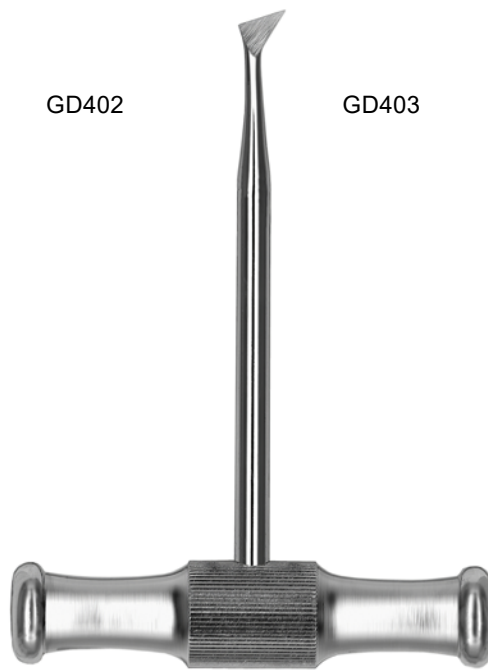
GD400



GD401



GD402



GD403



GD404



GD405



GD406



SURGICAL ELEVATORS



GD407
Potts



GD408
Stout
3rd Molars



GD409
MacMillan
Gouge



GD410
Stout
3rd Molars



GD411
MacMillan
Gouge



GD412
MacMillan
Gouge



GD413
Woodward
Lower Molar
roots



GD414
Woodward
Lower Molar
roots



GD415
Shorter leverage for lower 1st and 2nd
Molar roots. Also useful for premolar
and molar deciduous teeth.



GD416



GD417



GD418
Friedman [Craig] Gouge Serrated
For Upper and Lower Cuspids



GD419



GD420
Serrated
For removal of
root fragments



GD421
Serrated
For removal of
root fragments



GD422
Bradley
For displacement
of roots and 3rd
Molars



GD423
Upper posterior
roots



GD424
Upper posterior
roots



GD425
Potts



GD426
Crane Pick



GD427
Curtis



GD428
Curtis



GD429



GD430
Woodward Hand
Pressure Chisel



GD431
Serrated
Upper posterior
roots and upper
3rd Molars

SURGICAL ELEVATORS



GD432



GD433



GD434
Buser Modified
Periodontal
Chisel
3mm/4mm



GD435
Upper anterior
roots and small
teeth



GD436
For displacement
of anterior roots



GD437
For displacement
of anterior roots



GD438
Serrated



GD439
Serrated



GD440
Upper and Lower
3rd Molars



GD441
Cogswell



GD442
Hourigan
Serrated



GD443
Hourigan
Serrated



GD444
WarwickJames
Left



GD445
WarwickJames
Right



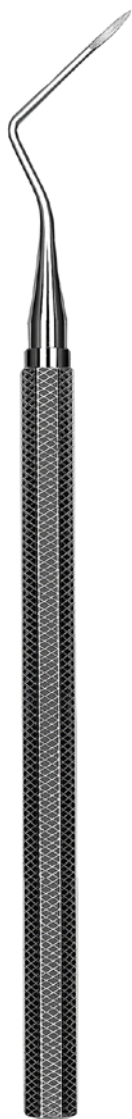
GD446
WarwickJames
Straight



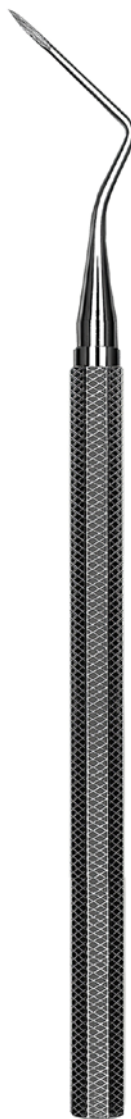
SURGICAL
ROOT TIP PICKS / APICAL



GD447
Apical



GD448



GD449



GD450
Serrated Single-
edge



GD451
Serrated Single-
edge

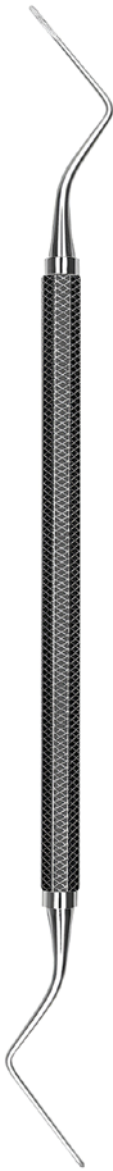
Delicate instruments for the removal of root tips in difficult-to-reach areas.

SURGICAL

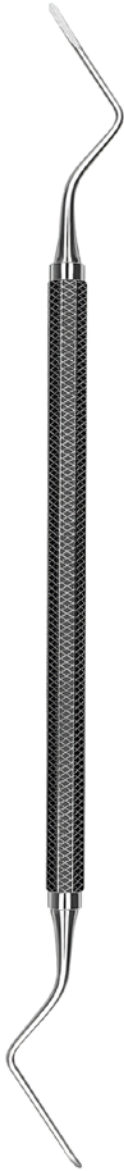
ROOT TIP PICKS / DAVIS



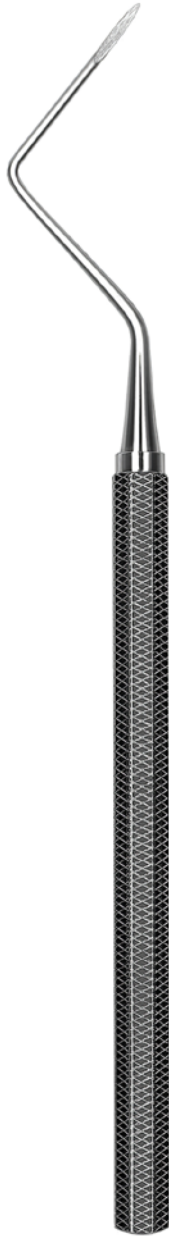
GD452
Davis



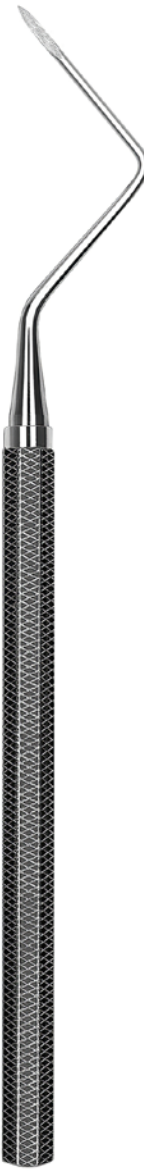
GD453
Davis
Double-end
Spoon blade



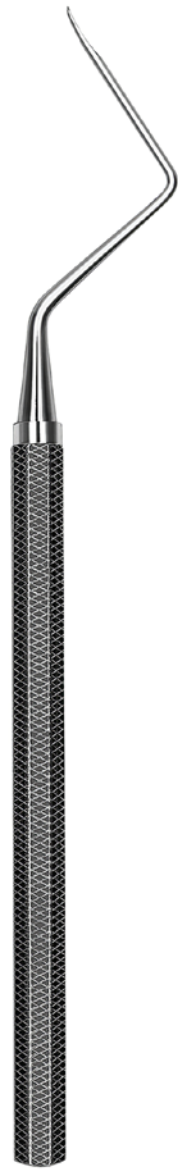
GD454
Davis
Double-end
Spoon blade



GD455
Davis



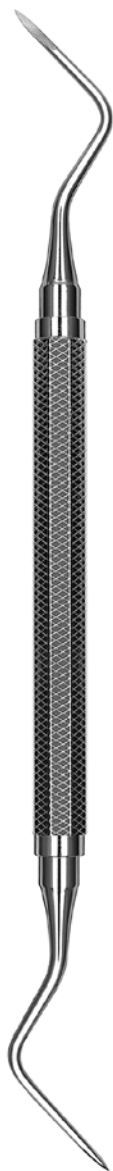
GD456
Davis



GD457
Davis



SURGICAL
ROOT TIP PICKS / HEIDBRINK



GD458
Heidbrink



GD459
Heidbrink



GD460
Heidbrink



GD461
Heidbrink



GD462
Heidbrink



GD463
Heidbrink

SURGICAL

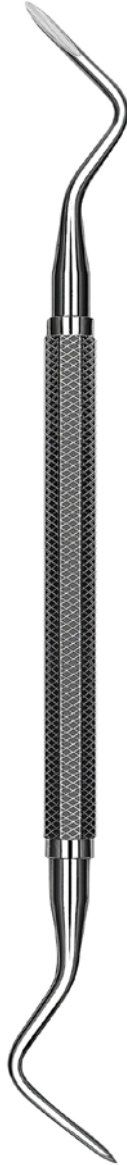
ROOT TIP PICKS / HOWARD



GD464
Howard



GD465
Howard



GD466
Howard



GD467
Howard



GD468
Howard



GD469
Howard



Slightly heavier design than Heidbrink picks.

SURGICAL
ROOT TIP PICKS / WEST

Slightly heavier design than Heidbrink picks.



GD470
West



GD471
West



GD472
West



GD473
West



GD474
West



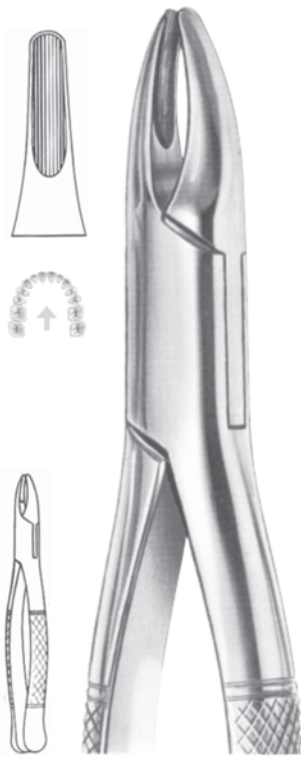
GD475
West

SURGICAL

EXTRACTING FORCEPS - AMERICAN PATTERN



GD479
W1
Winter
Upper centrals
and canines



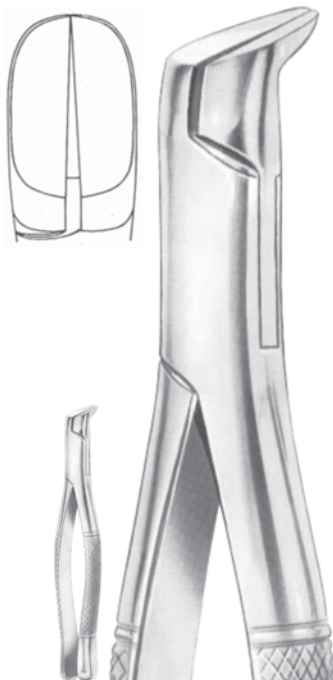
GD476
1
Upper incisors and roots



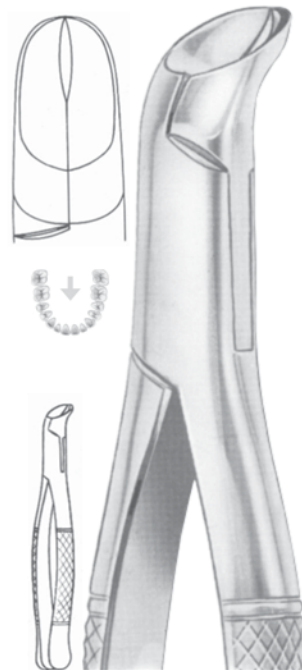
GD477
2
Upper and lower roots



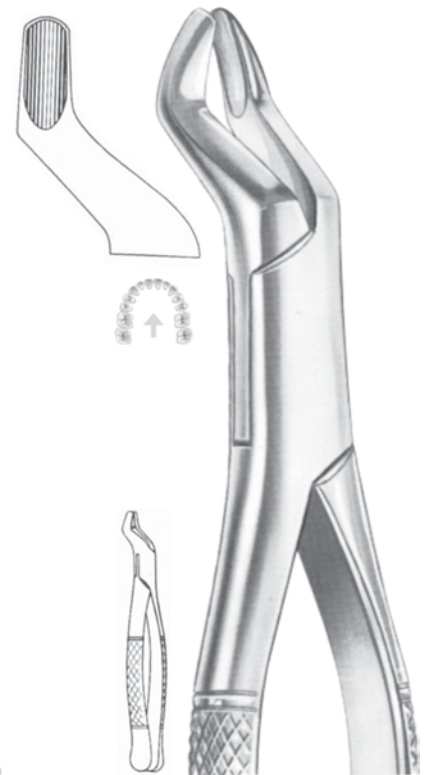
GD478
4
Upper and lower premolars



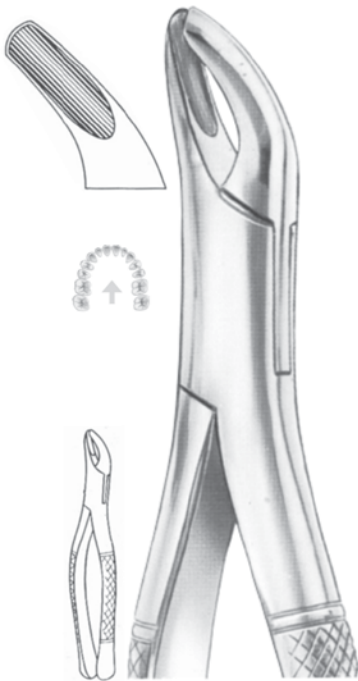
GD480
6
Separating forceps



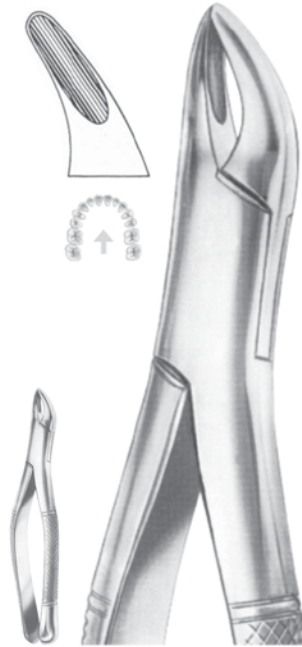
GD481
5
Physick
Lower third molars



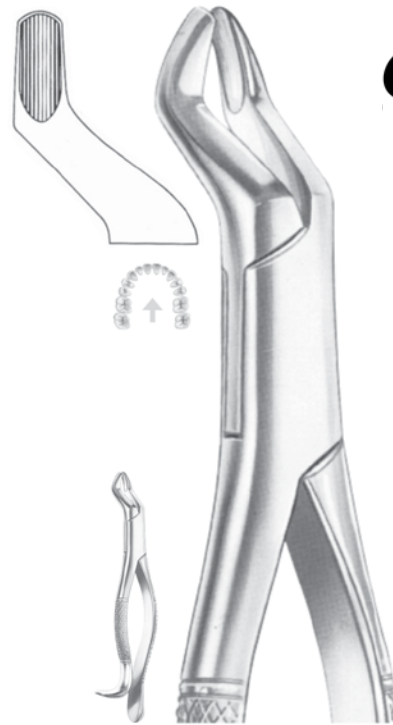
GD482
10S
Upper molars



GD483
8
Upper and lower
third molars



GD484
7
Upper roots



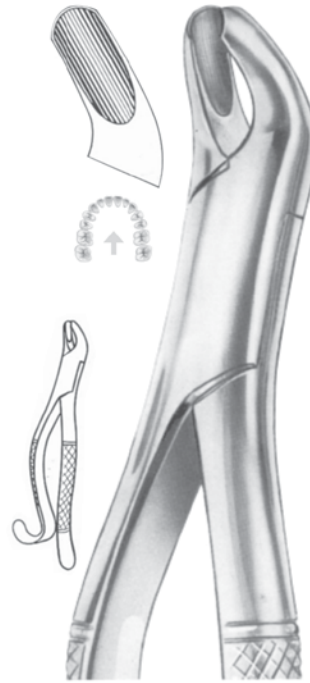
GD485
10H
Upper molars



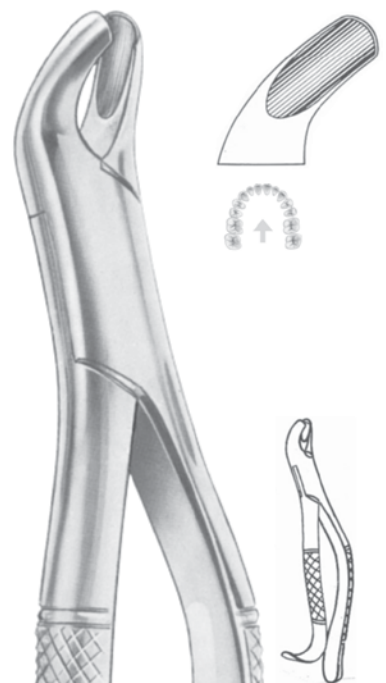
GD486
13
Upper incisors



GD487
18R
Harris
Upper molars,
right



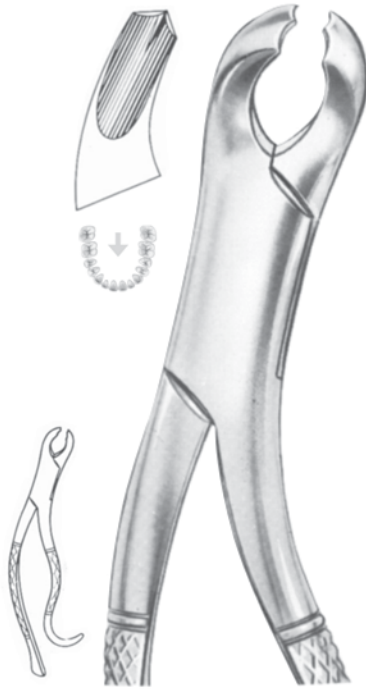
GD488
18L
Harris
Upper molars,
left



GD489
24
Upper molars

SURGICAL

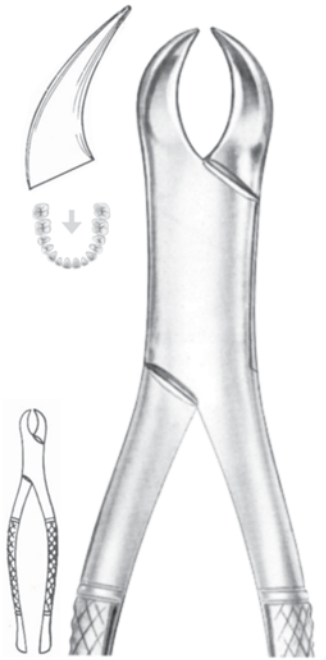
EXTRACTING FORCEPS - AMERICAN PATTERN



GD490
15
Harris
Lower molars



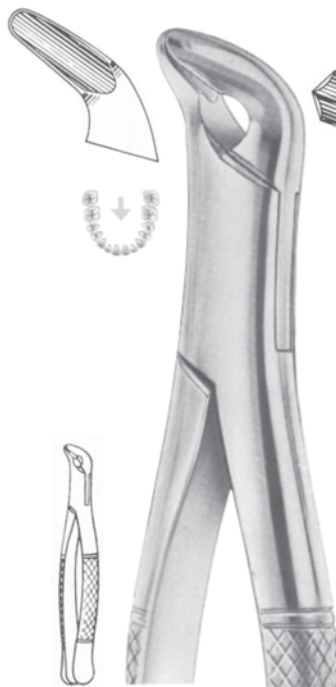
GD491
16
Lower molars



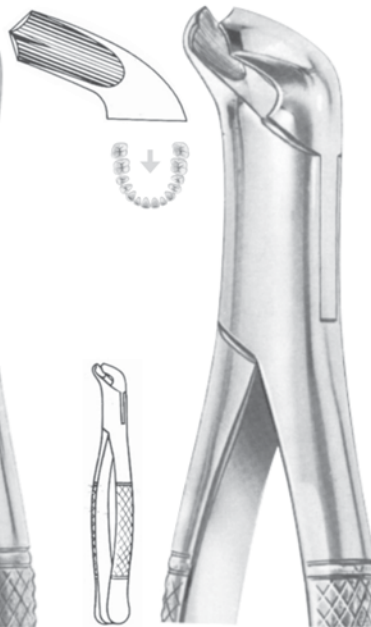
GD492
23
Lower molars



GD493
14
Lower incisors



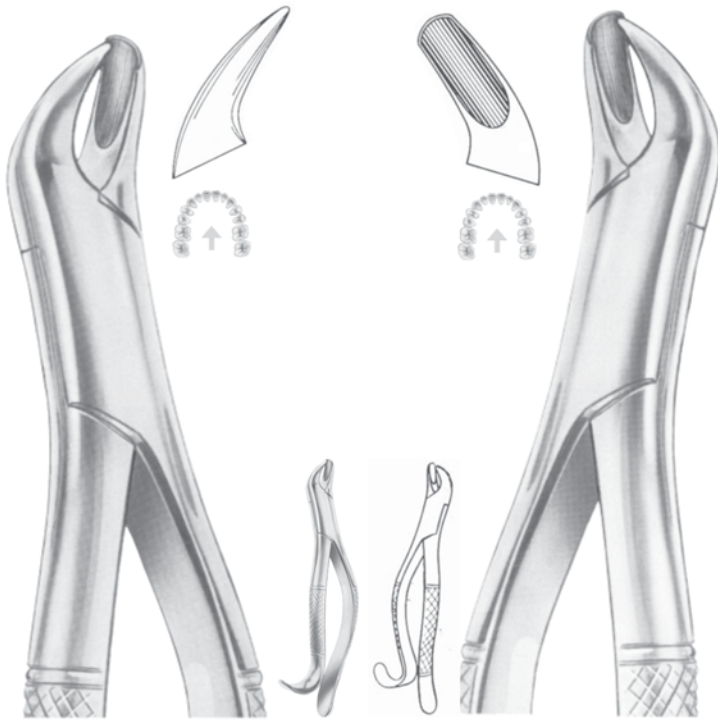
GD494
34
Lower anteriors
and roots



GD495
17
Lower molars

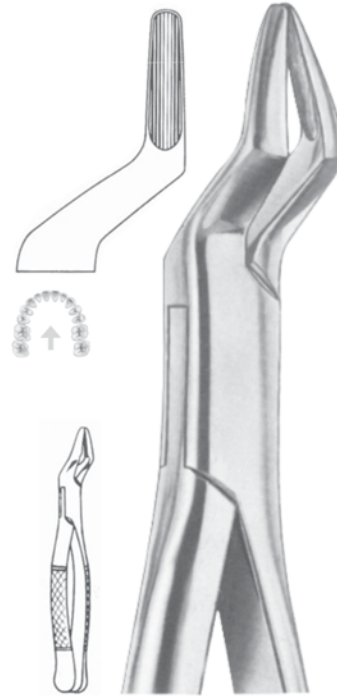


GD496
27
Lower molars

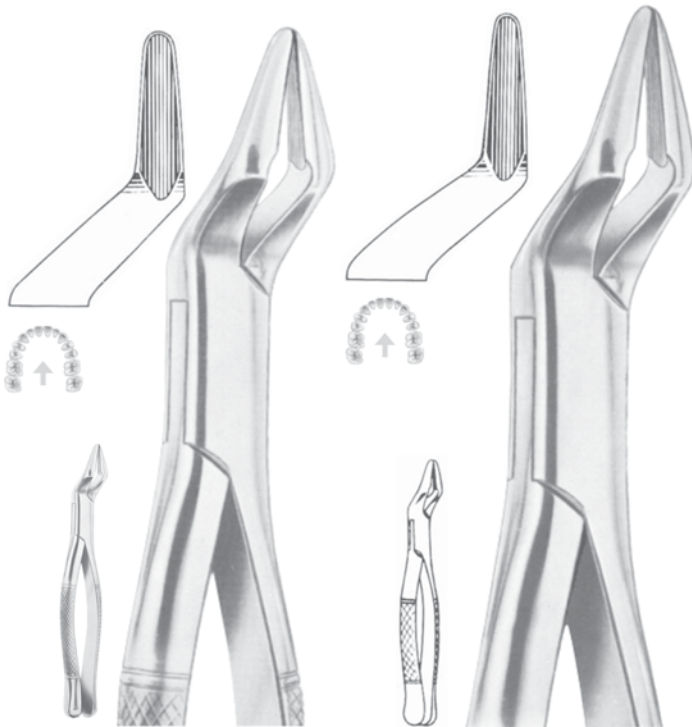


GD497
20R
Upper molars,
right

GD498
20L
Upper molars,
left

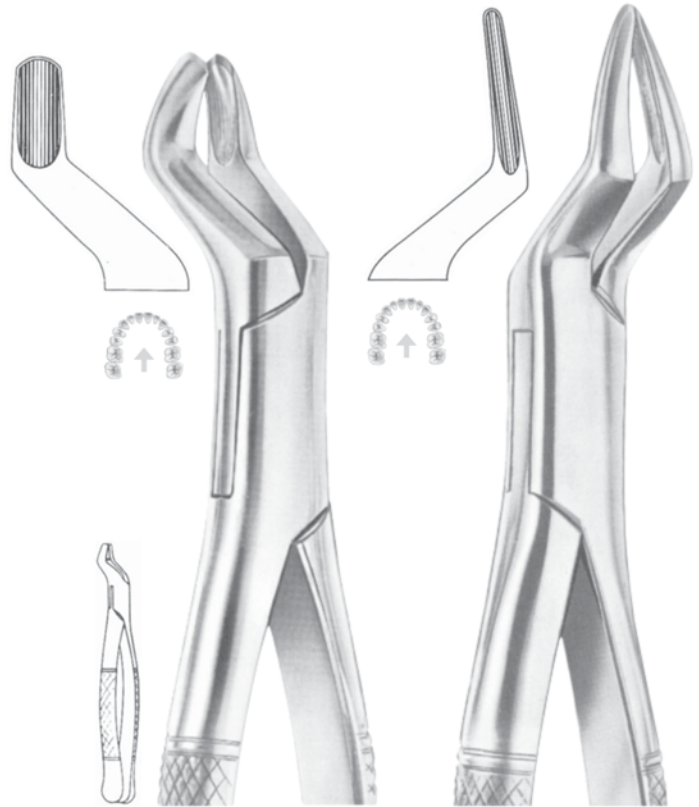


GD499
35
Upper roots



GD500
32
Parmlly
Upper premolars & molars

GD501
32A
Parmlly
Upper premolars & roots

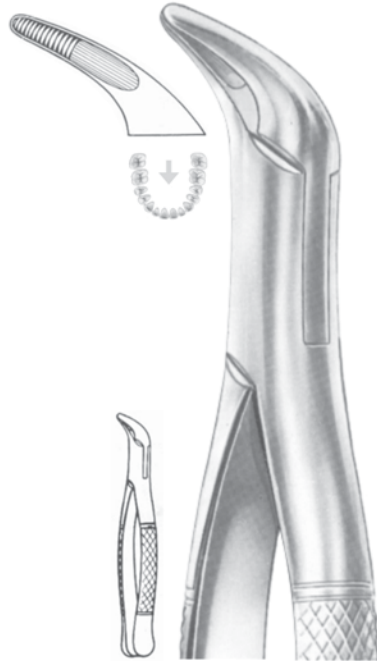


GD502
53L
Upper molars,
left

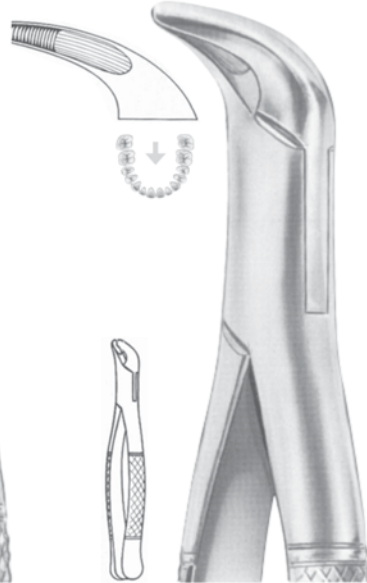
GD503
65
Upper incisors
and roots

SURGICAL

EXTRACTING FORCEPS - AMERICAN PATTERN



GD504
36
Lower anteriors
and roots



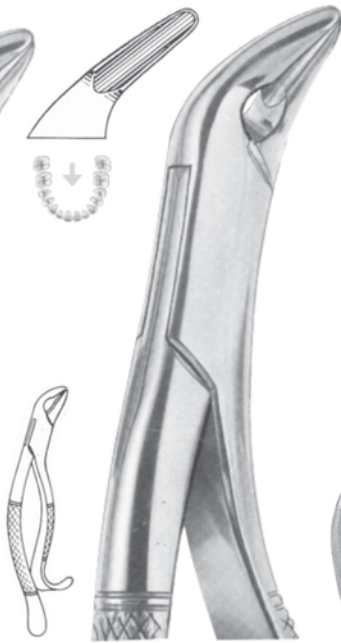
GD505
37
Lower anteriors
and roots



GD506
222
Lower third molars



GD507
85
Tomes
Lower canines,
premolars
and molars



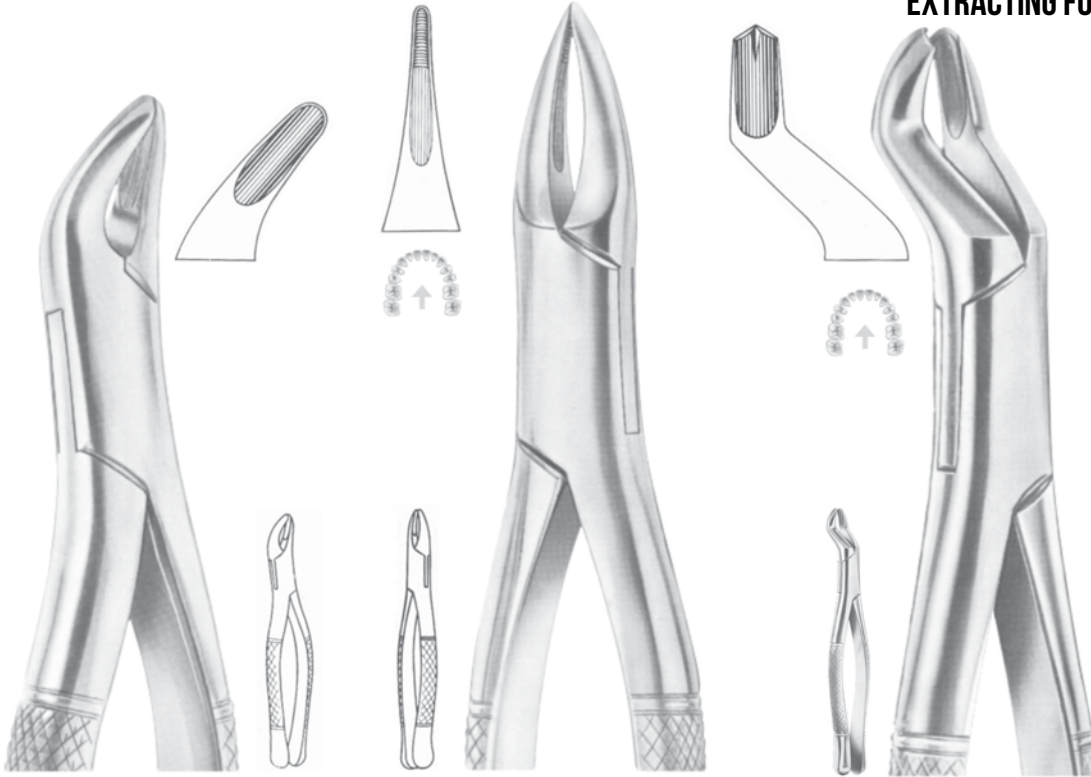
GD508
85A
Tomes
Lower canines,
premolars
and molars



GD509
287
Swing
Lower molars



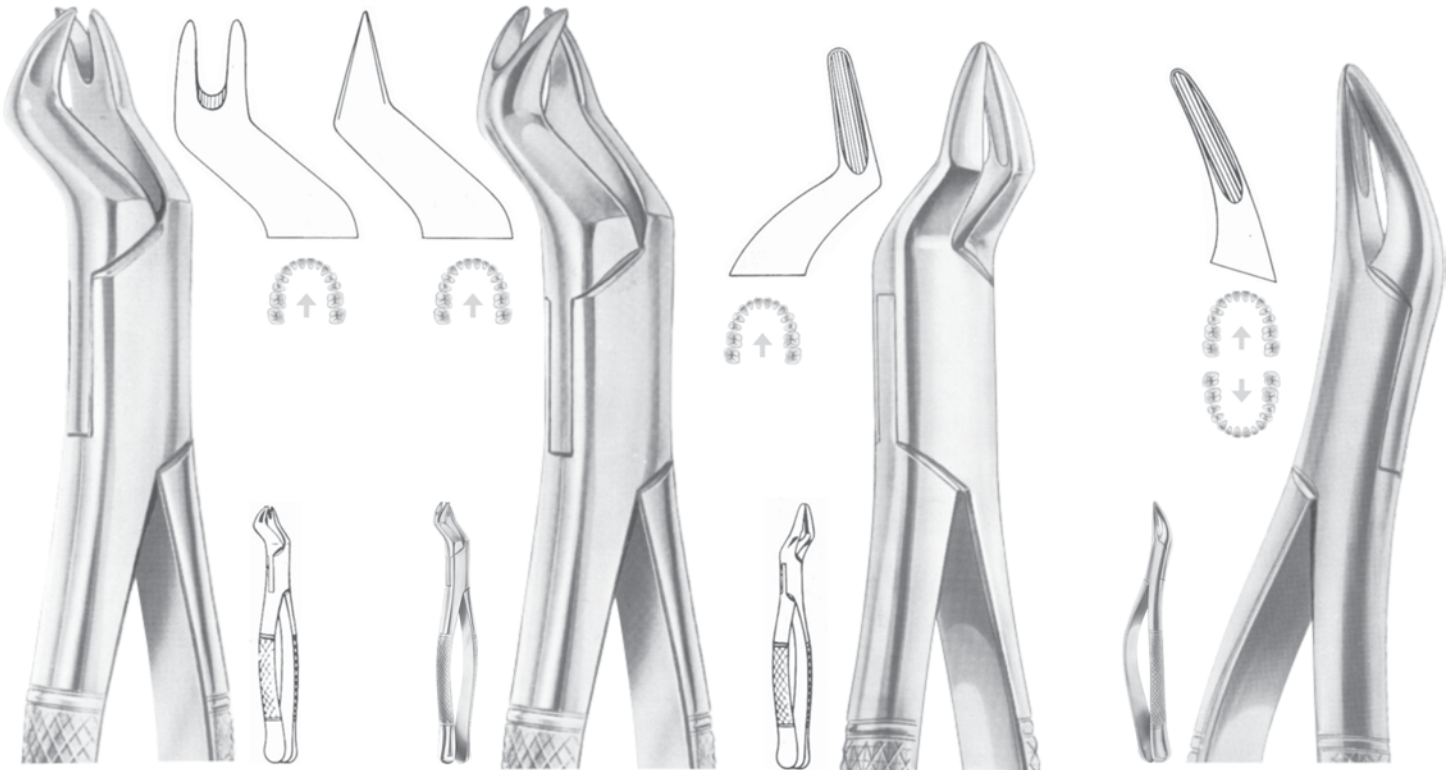
GD510
288
Lower canines
and premolars



GD511
62
Upper incisors, premolars,
deciduous teeth

GD512
38
Upper anteriors
and roots

GD513
53
Upper molars,
right



GD514
88R
Nevius
Upper molars,
right

GD515
88L
Nevius
Upper molars,
left

GD516
286
Upper incisors
and roots

GD517
69
Tomes
Upper and
lower roots

SURGICAL

EXTRACTING FORCEPS - AMERICAN PATTERN



GD518
Cohen
Universal forceps



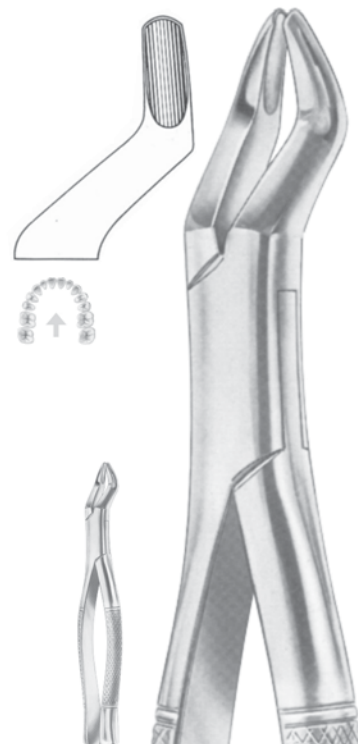
GD519
10S
Nevius
Upper canines



GD520
1A
Henahan
Upper incisors



GD521
10H
Nevius
Upper canines



GD522
4
Standard
Upper third molars

SURGICAL

EXTRACTING FORCEPS - AMERICAN PATTERN

PEDO SERIES

GRAND
DEVICES

The Grand Instruments Company



GD523
29S
Lower teeth,
for children



GD524
16S
Lower molars
for children



GD525
30S
Upper teeth,
for children



GD526
23S
Lower molars



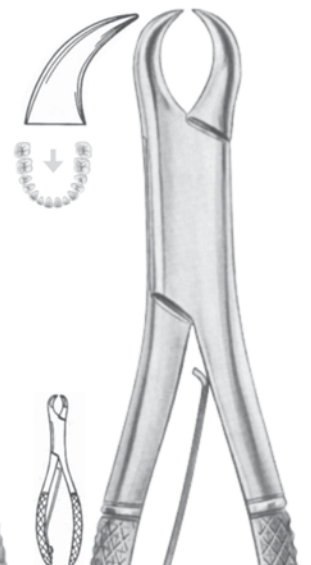
GD527
17SK
Lower molars



GD528
151SK
Lower anteriors
and roots



GD529
150SK
Upper anteriors
and roots



GD530
23SK
Lower molars

SURGICAL

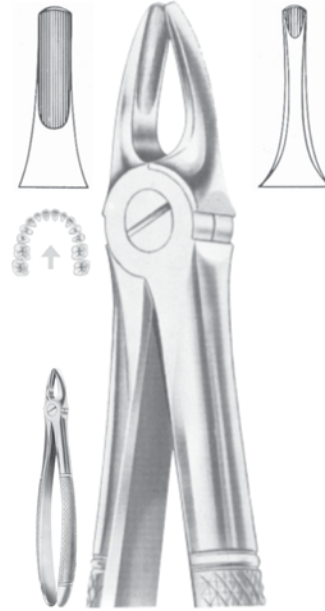
EXTRACTING FORCEPS - ENGLISH PATTERN



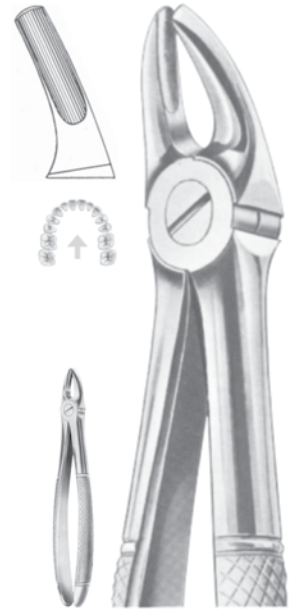
GD536
1
Upper central
& canines



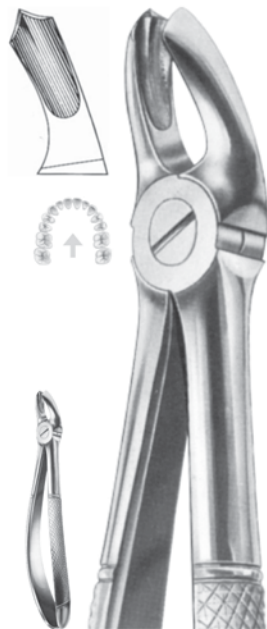
GD531
2
Upper laterals
and canines



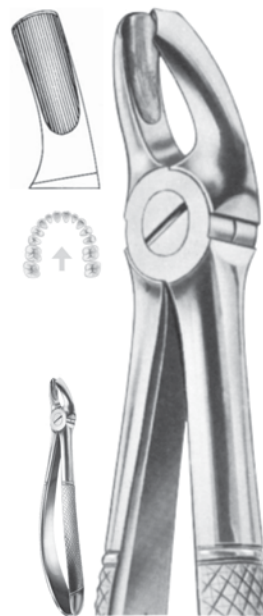
GD532
3
Upper incisors
and canines



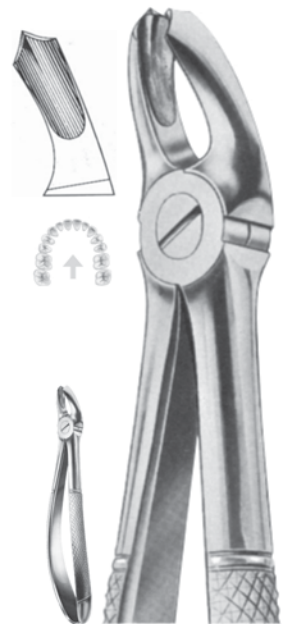
GD533
7
Upper premolars



GD537
17
Upper molars,
right



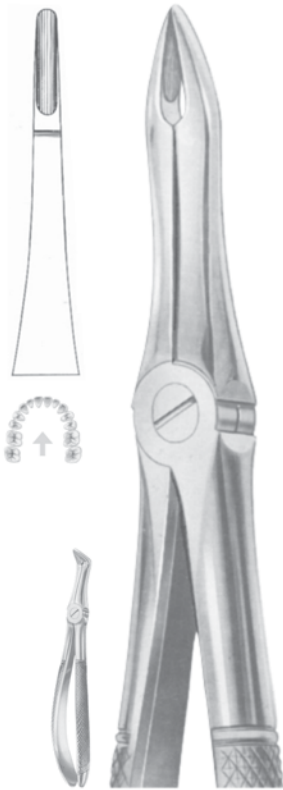
GD538
18
Upper molars,
left



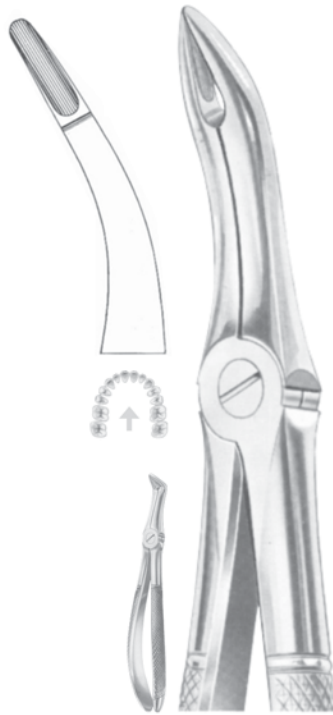
GD539
18A
Upper molars

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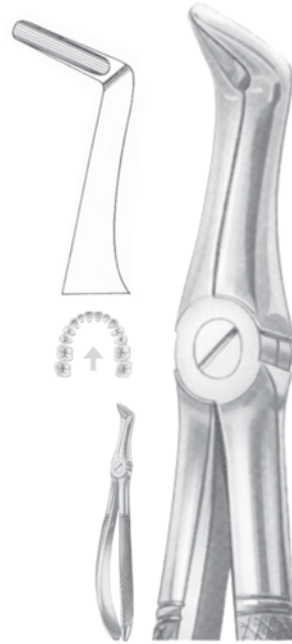
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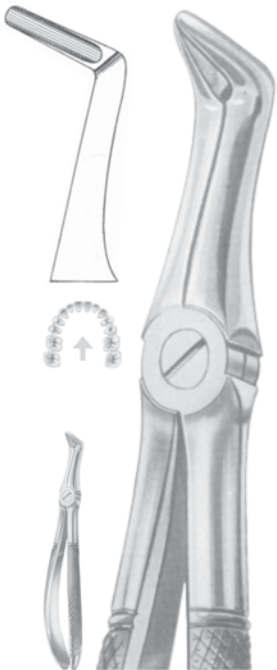
GD540
41
Upper roots



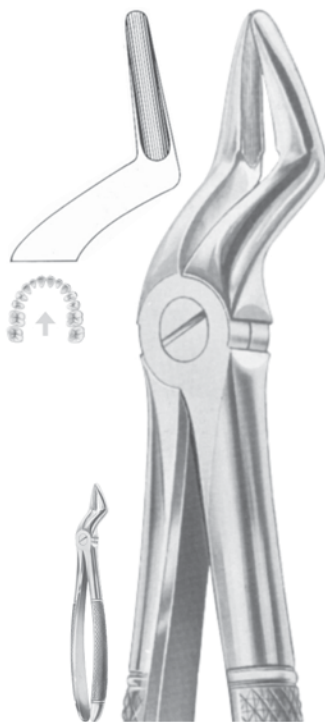
GD541
44
Upper roots



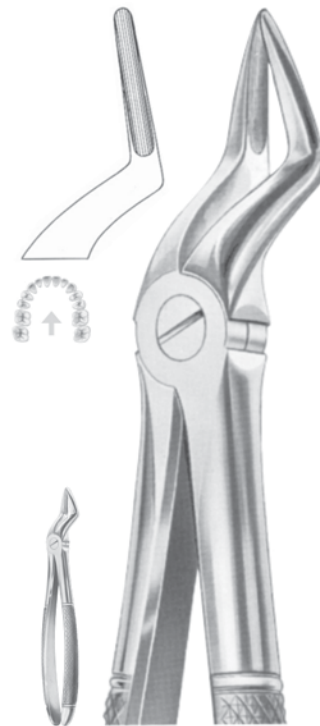
GD542
49
Upper roots



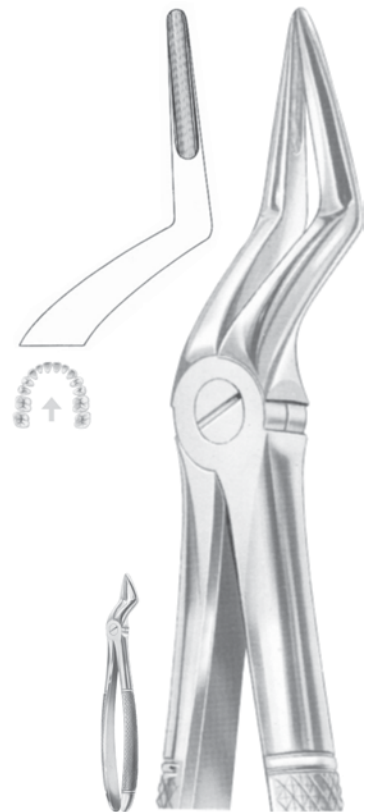
GD543
50
Upper roots



GD544
51
Upper roots



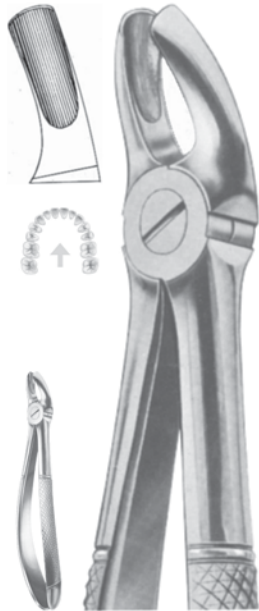
GD545
51A
Upper roots



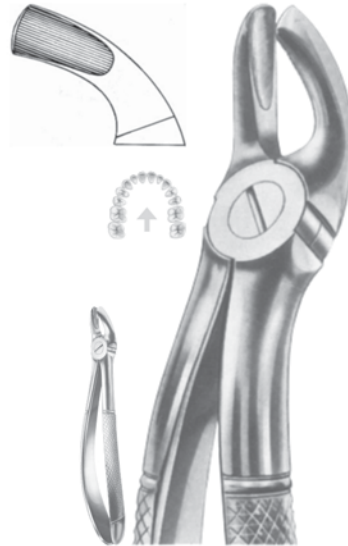
GD546
51L
Upper roots

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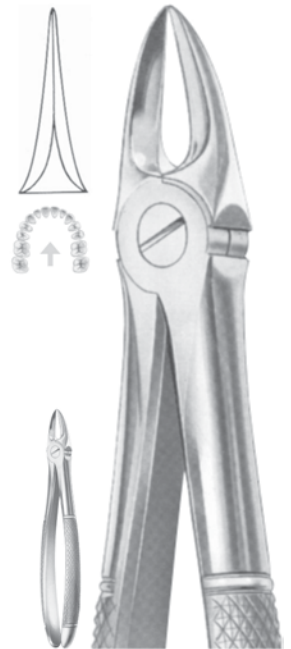
EXTRACTING FORCEPS - ENGLISH PATTERN



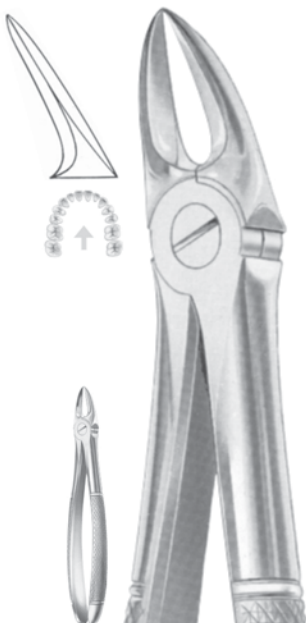
GD547
18B
Upper molars



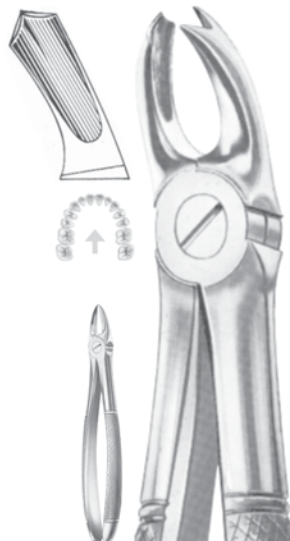
GD548
19
Upper third molars



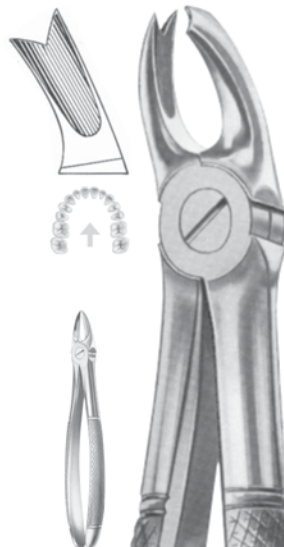
GD549
54
Upper molars
for separating



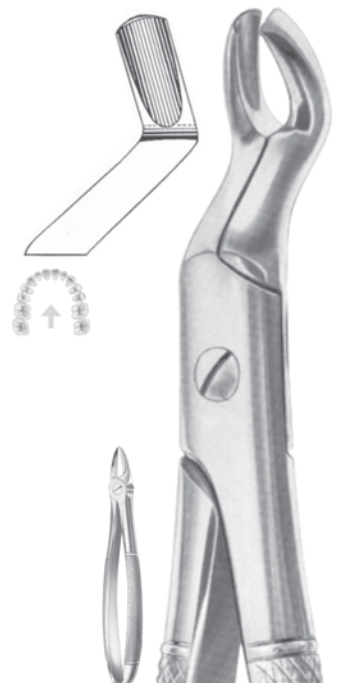
GD550
55
Upper molars
for separating



GD551
65R
Upper molars,
right



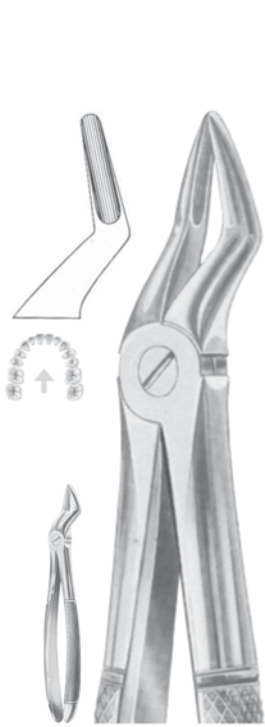
GD552
65L
Upper molars,
left



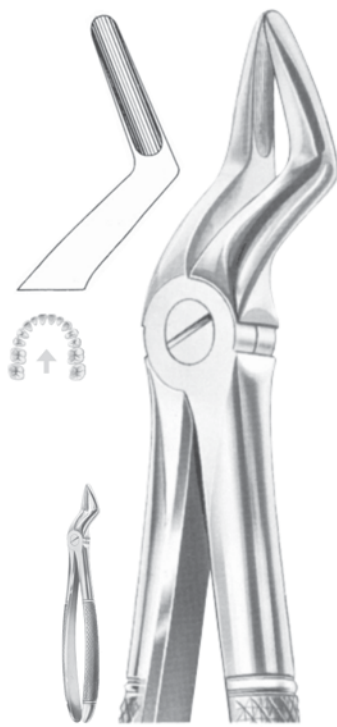
GD553
67
Upper third molars

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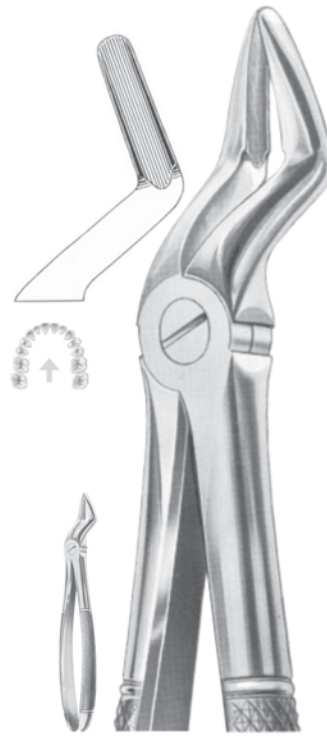
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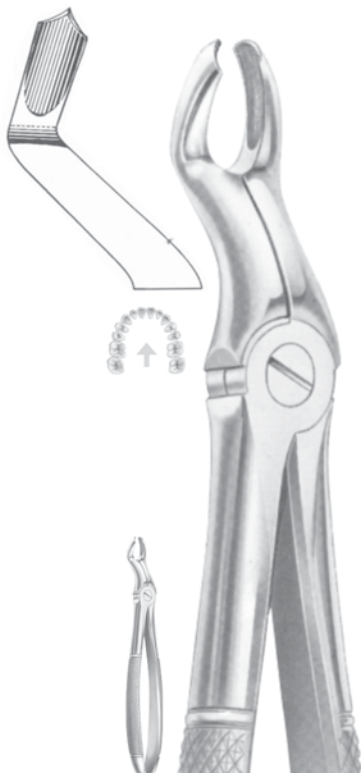
GD554
51S
Upper roots



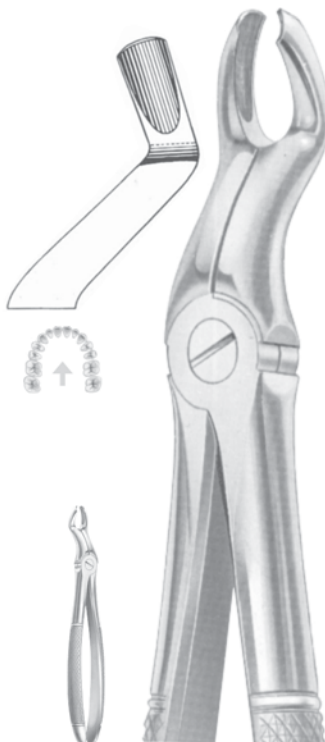
GD555
52
Upper roots



GD556
52A
Upper roots



GD557
67 1/2R
Upper third
molars, right



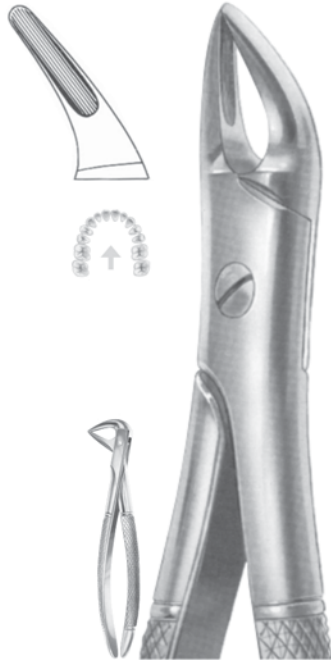
GD558
67 1/2L
Upper third
molars, left



GD559
67A
Upper third
molars

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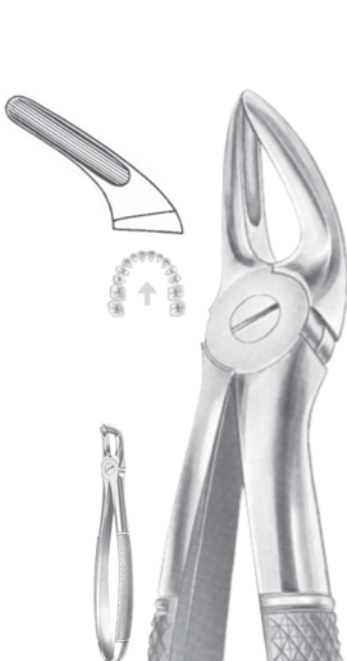
GD560
76N
Upper roots



GD561
76
Upper roots



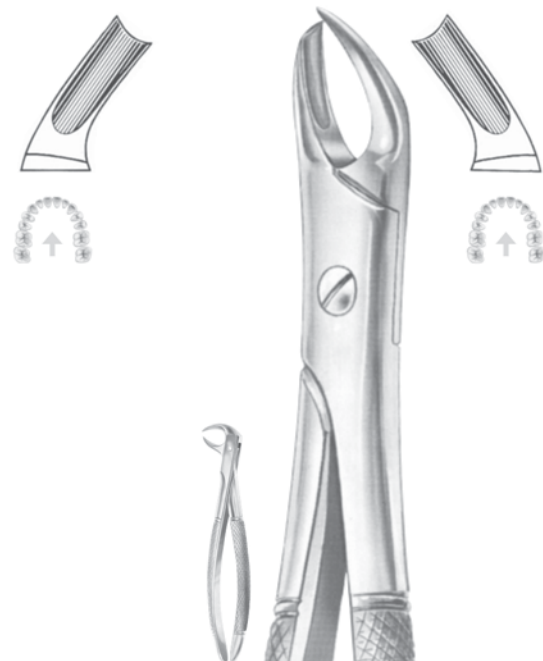
GD562
76S
Upper roots



GD563
80
Upper molar
roots



GD564
89
Upper molars,
right



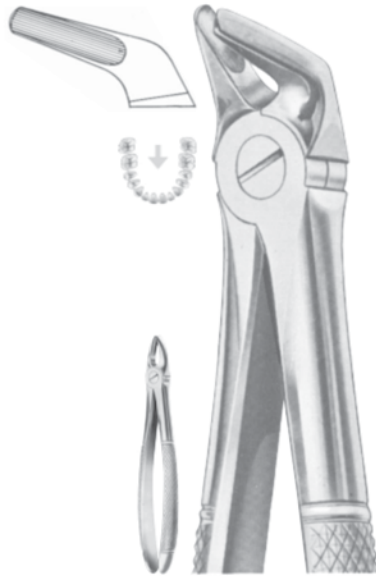
GD565
90
Upper molars,
left

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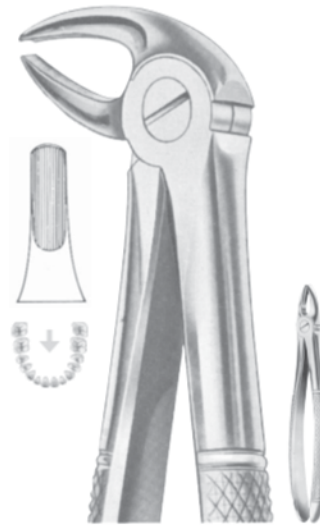
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GD566
4
Lower incisors
and canines



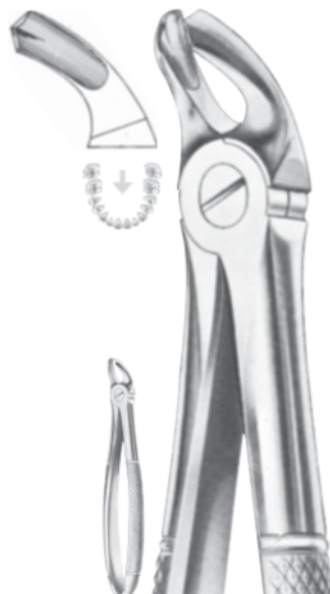
GD567
8
Lower premolars



GD568
13
Lower premolars



GD569
20
Lower third molar



GD570
21
Lower molar



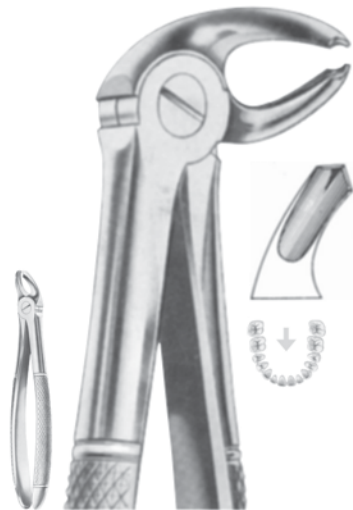
GD571
22
Lower molar



GD572
22G
Lower molar

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GD573
23
Lower molar
right



GD574
24
Lower molar
left



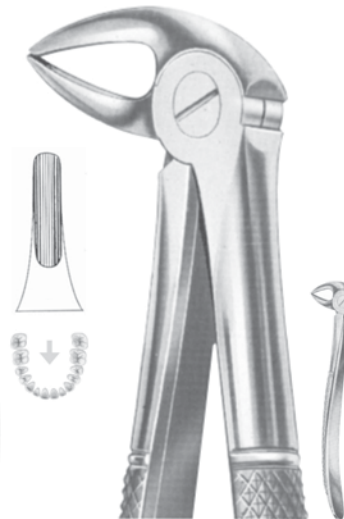
GD575
33S
Lower roots



GD576
33
Lower roots



GD577
33A
Lower roots



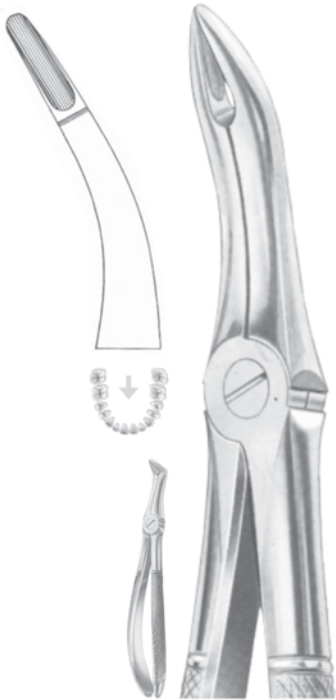
GD578
33B
Lower roots



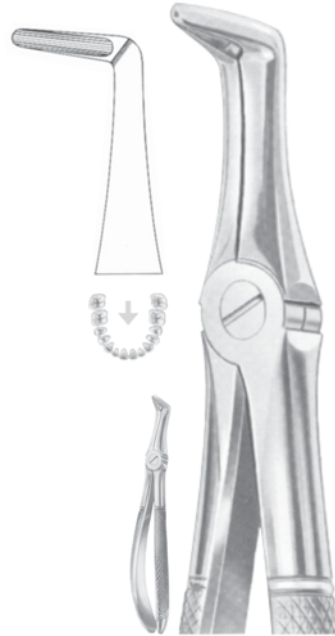
GD579
33L
Lower roots

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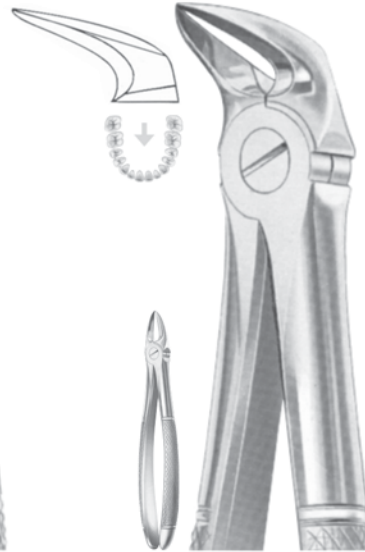
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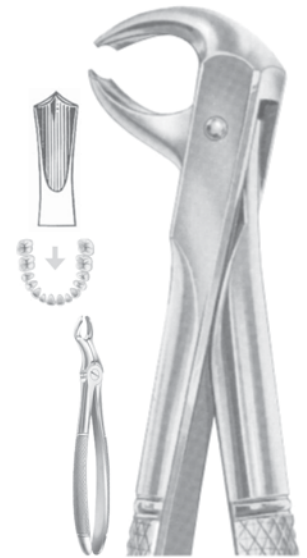
GD580
48
Lower roots



GD581
45
Lower roots



GD582
56
Lower molars
for separating



GD583
73
Lower molars



GD584
68
Lower roots



GD585
68A
Lower roots



GD586
73R
Lower molars,
right



GD587
73L
Lower molars,
left

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GD589
73A
Lower molars



GD590
73S
Lower molars



GD591
74
Lower roots



GD588
74D
Lower roots



GD592
74M
Lower roots



GD593
74N
Lower roots

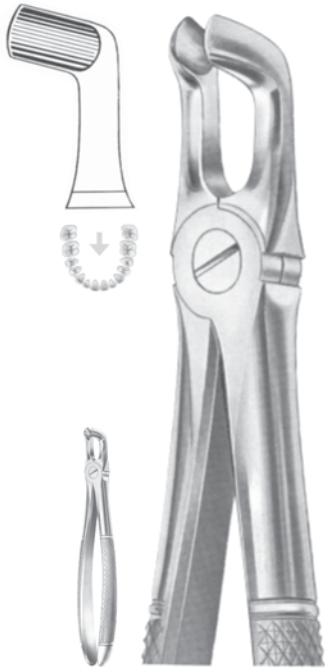


GD594
74XN
Lower roots and
crowded incisors

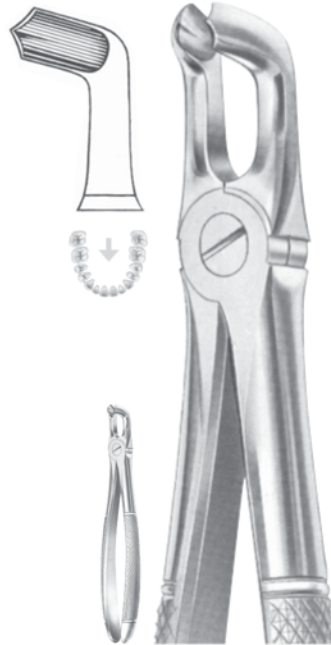


GD595
75
Lower premolars

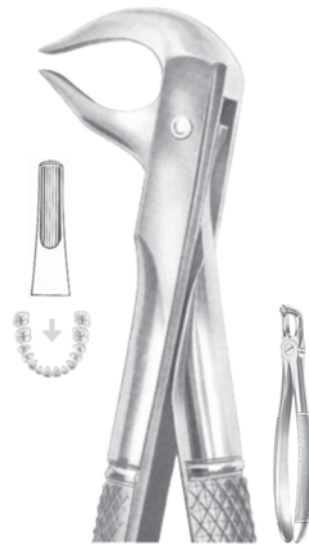
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GD596
79A
Lower third molars



GD597
79
Lower third molars



GD598
81
Lower premolars and roots



GD599
86A
Lower molars



GD600
86B
Lower molars



GD601
86C
Lower molars



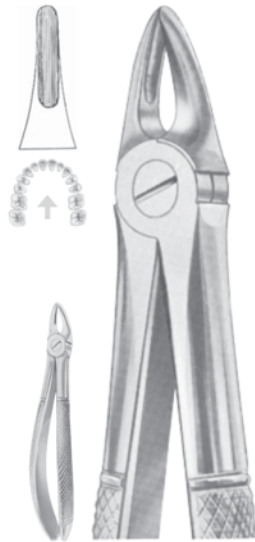
GD602
87
Lower molars

SURGICAL

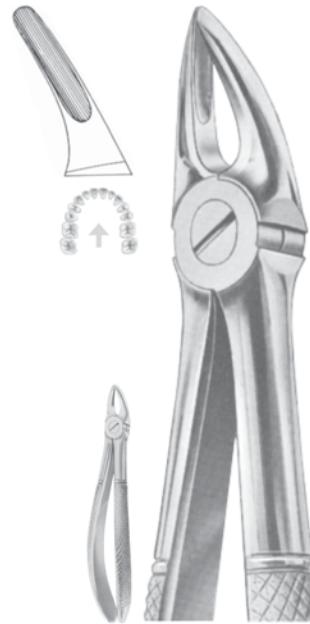
EXTRACTING FORCEPS - ENGLISH PATTERN



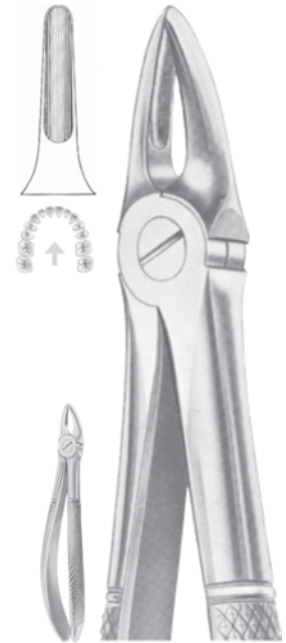
GD603
30S
Upper roots,
for children



GD604
29S
Upper roots
for children



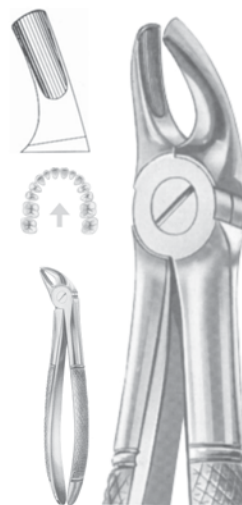
GD605
30
Upper roots



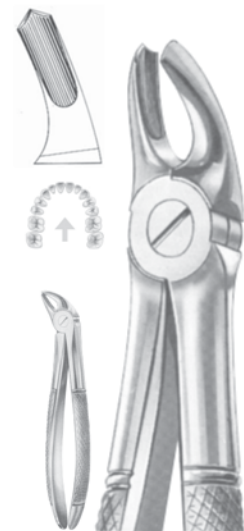
GD606
29
Upper roots



GD607
37
Upper incisors,
for children



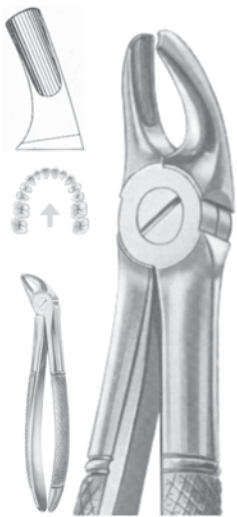
GD608
39
Upper molars
for children



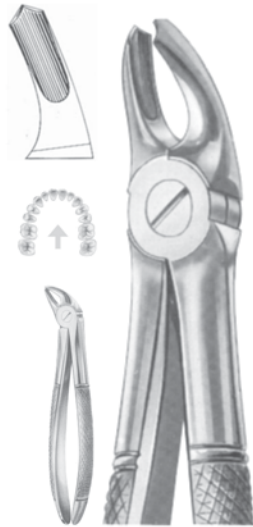
GD609
39R
Upper molars right,
for children

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EXTRACTING FORCEPS - ENGLISH PATTERN

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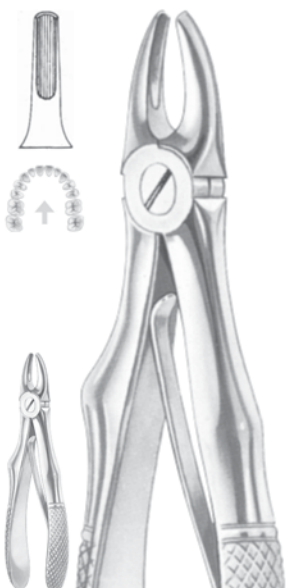
GD610
39L
Upper molars left,
for children



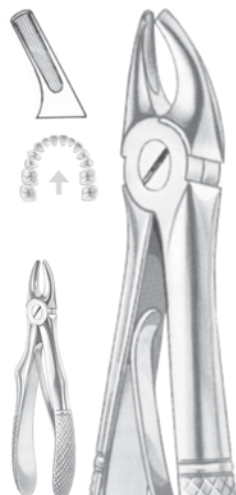
GD611
39A
Upper molars
for children



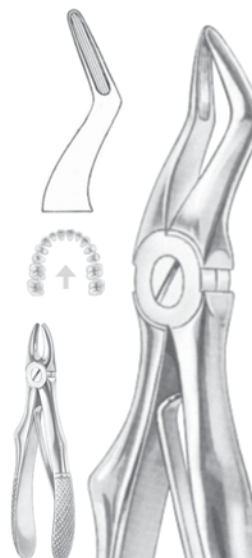
GD612
150SK
Upper anteriors
and roots



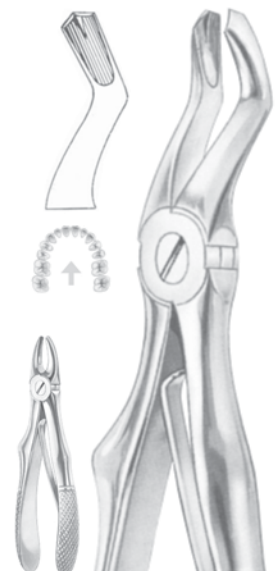
GD613 with spring,
GD614 without spring
Klein
Upper incisors



GD615 with spring,
GD616 without spring
Klein
Upper premolars



GD617 with spring,
GD618 without spring
Klein
Upper roots



GD619 with spring,
GD620 without spring
Klein
Upper 3 molars

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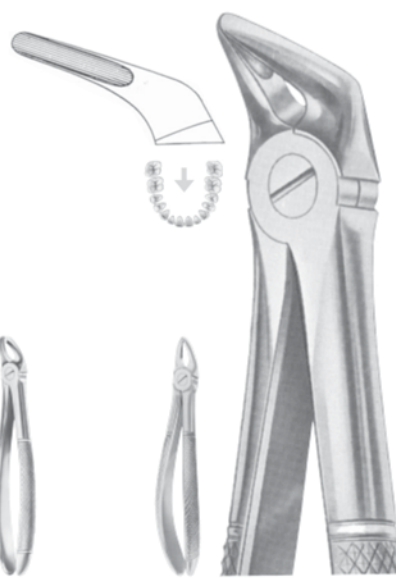
PEDO SERIES



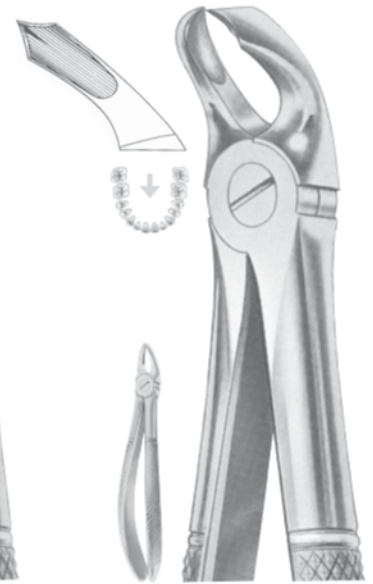
GD621
13S
Lower premolars
for children



GD622
22S
Lower molar
for children



GD623
31
Lower roots



GD624
32
Lower molars



GD625
38
Lower incisors and
canines, for children



GD626
40
Lower molars
for children

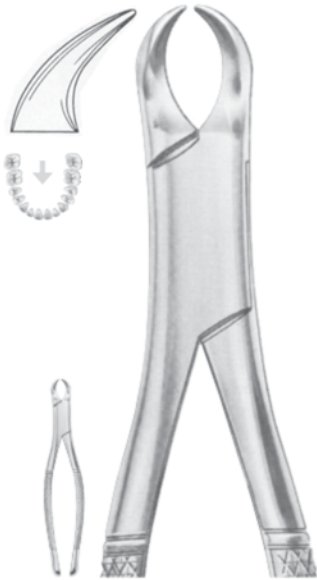


GD627
73B
Lower molars
for children



GD628
73K
Lower molars
for children

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PEDO SERIES



GD629
23S
 Lower molars



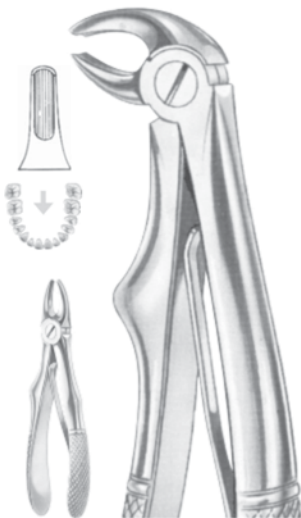
GD630
17SK
 Lower molars



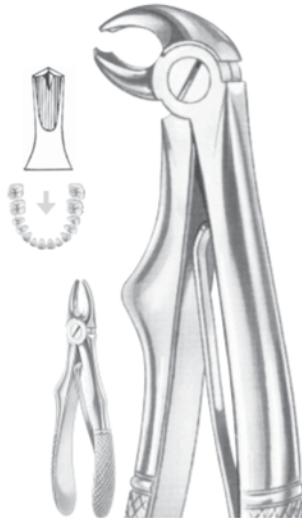
GD631
23S
 Lower molars



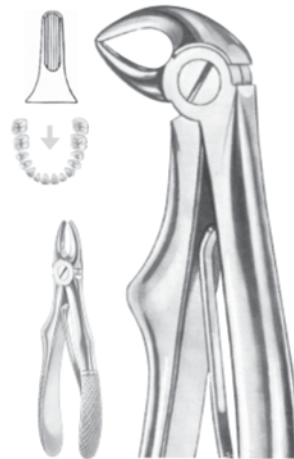
GD632
151SK
 Lower anteriors
 and roots



GD633 with spring,
GD634 without spring
 Klein
 Lower incisors



GD635 with spring,
GD636 without spring
 Klein
 Lower molars



GD637 with spring,
GD638 without spring
 Klein
 Lower roots



GD639
 Albrecht
 Deciduous teeth



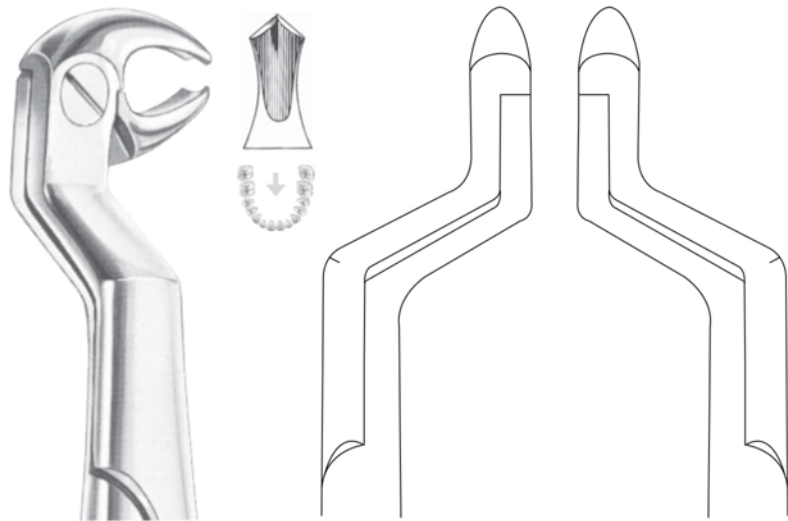
GD640
 Albrecht
 Deciduous teeth

SURGICAL

WISDOM EXTRACTING FORCEPS



GD641
Routurier
(22 ½ L)
Lower molars and
wisdoms, left



GD642
Routurier
(22 ½ R)
Lower molars and
wisdoms, right



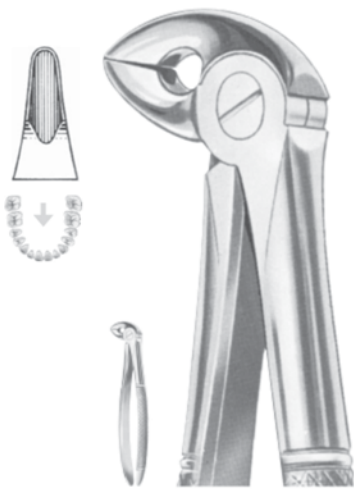
GD643
Routurier
(33 ½ L)
Lower molars and
wisdoms, roots, left



GD644
Routurier
(33 ½ R)
Lower molars and
wisdoms, roots, right



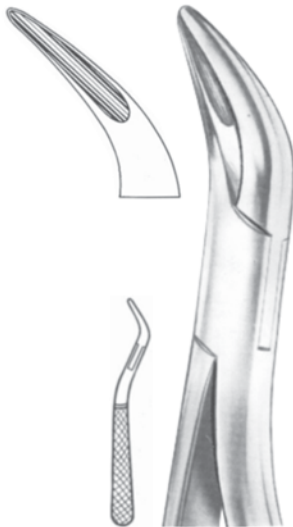
SURGICAL
RESECTION FORCEPS



GD645
BUSCH
Lower roots



GD646
BUSCH
Lower roots



GD647
Witzel
Upper roots



GD648
Witzel
Lower roots



GD649
Witzel
Upper roots

**EXTRACTING FORCEPS FOR CHILDREN- ENGLISH PATTERN
UPPER JAW**



GD650
Incisors and roots



GD651
Incisors and cuspids



EXTRACTING FORCEPS



GD652
Molars



Molars
GD653



GD654
Molars, left



GD655
Molars, right

**EXTRACTING FORCEPS FOR CHILDREN- ENGLISH PATTERN
UPPER JAW**



GD656
Roots



**Lawrence-Read
GD657**
Roots



**Klein
GD658**
Molars



EXTRACTING FORCEPS



Klein
GD659
Incisors and cuspids



Klein
GD660
Bicuspid



Klein
GD661
Roots

**EXTRACTING FORCEPS FOR CHILDREN- ENGLISH PATTERN
LOWER JAW**



GD662
Bicuspidis



GD663
Molars



GD664
Roots



GD665
Incisors and cuspids



EXTRACTING FORCEPS



GD666
Molars



Klein
GD667
Incisors



Klein
GD668
Molars



Klein
GD669
Roots

**EXTRACTING FORCEPS FOR CHILDREN- AMERICAN PATTERN
UPPER JAW**



GD670
Teeth and roots, universal



GD671
Molars



EXTRACTING FORCEPS



GD672
Molars



GD673
Teeth and roots, universal

SURGICAL
RONGEURS



GD674
Cleveland
Side-Cutting



GD675
Cleveland
Side-Cutting



GD676
Kramer-Nevis

Used for trimming and recontouring alveolar bone and gross tissue removal.



GD677
Blumenthal
Standard-30°



GD678
Blumenthal 45°



GD679
Blumenthal 90°



FRIEDMAN



GD680
Friedman



GD681
Mini Friedman



GD682
Mini Friedman 90°

For trimming fibrous tissue or small bony spicules. Small beaks for use in limited access areas, for trimming fibrous tissue or small bony spicules.

DOUBLE ACTION HINGED



GD683
Double Action
Side-Cutting



GD684
Beyer Double
Action



GD685
Boehler Double
Action

SURGICAL
RONGEURS



GD686
Mead



GD687
Dean



GD688
Cleveland



GD689
Cleveland



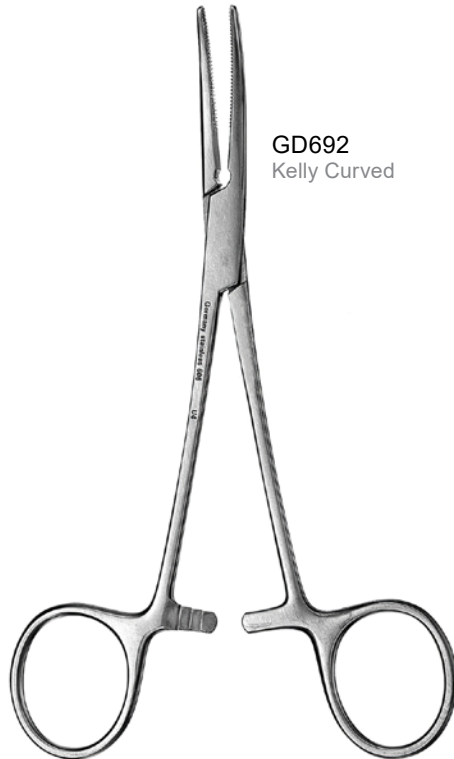
GD690
Kerrison
Shortnose
Rongeur 3mm

SHORTNOSE
For widening the sinus window.





GD691
Kelly



GD692
Kelly Curved



GD693
3 Halsted Mosquito
Curved



GD694
3 Halsted Mosquito
Straight

A multipurpose instrument used to clamp off blood vessels, remove small root tips and grasp loose objects.

SURGICAL HEMOSTATS



GD695
1x2 teeth
Straight



GD696
Adson Curved



GD697
Hartman Curved



GD698
Hartman Straight



A multipurpose instrument used to clamp off blood vessels, remove small root tips and grasp loose objects.

SURGICAL
HEMOSTATS



GD699
Kocher 1x2
Teeth Curved



GD700
Kelly-Rankin
Curved



GD701
Kelly-Rankin
Straight



GD702
RochesterPean
Curved

A multipurpose instrument used to clamp off blood vessels, remove small root tips and grasp loose objects.

SURGICAL

SURGICAL CURETTES

LUCAS SPOON SHAPE



GD703
2.0mm



GD704
2.8mm



GD705
2.8mm



GD706
3.5mm



GD707
4.7mm



Used for curettage, cyst removal and debridement of tooth socket.

SURGICAL
SURGICAL CURETTES
MILLER SPOON SHAPE



GD708
2.9mm



GD709
3.6mm



GD710
4.2mm



GD711
3.4mm



GD712
2.8 / 3.4mm

SURGICAL
SURGICAL CURETTES
MOLT



GD713
7mm / 3.5mm



GD714
3.6mm



GD715
7mm



GD716
Left
2.9mm

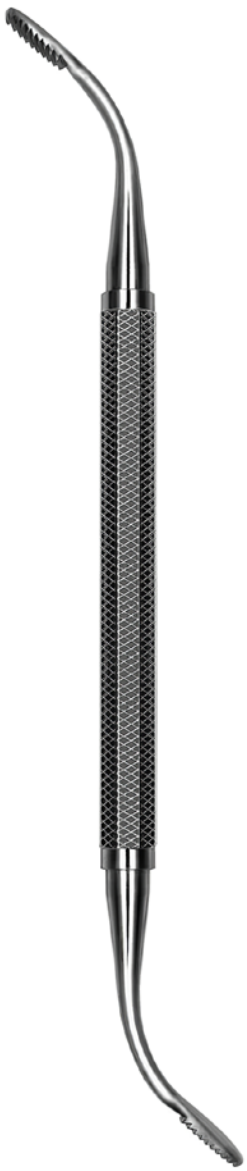


GD717
Right
2.9mm

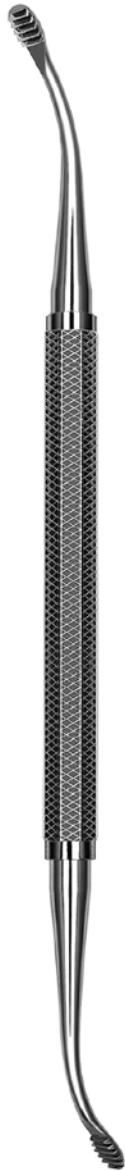


Used for curettage, cyst removal and debridement of tooth socket.

SURGICAL
BONE FILES
STRAIGHT-CUT



GD718
Wahl



GD719
Wahl



GD720
Howard



GD721
Miller



GD722
Miller



GD723
Miller



GD724
Miller



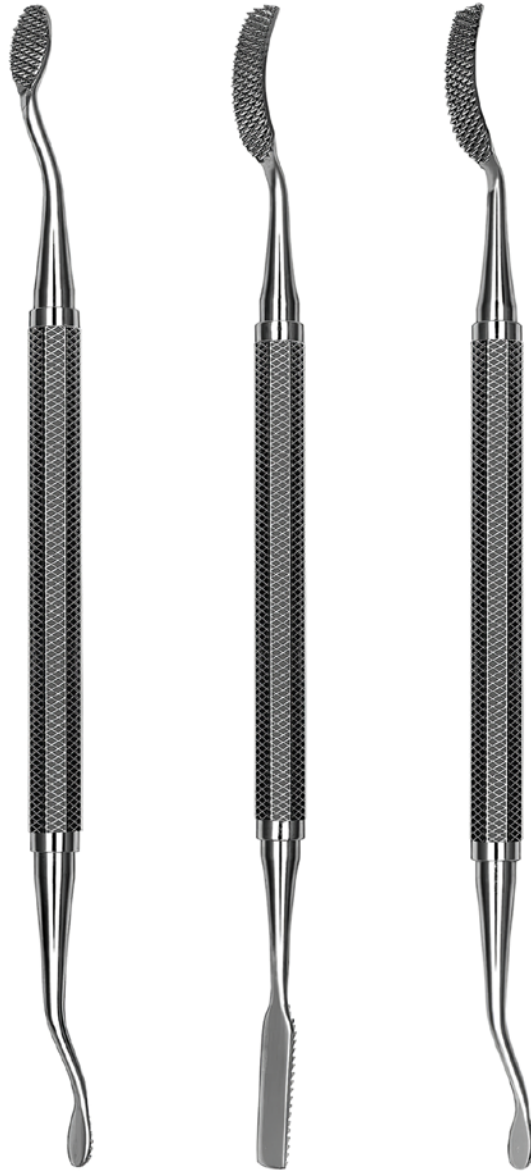
GD725
Howard

Used for final smoothing of bone.

SURGICAL

BONE FILES

CROSS CUT



GD726
1X MillerColburn
Cross-Cut

GD727
2X MillerColburn
Cross-Cut

GD728
3X MillerColburn
Cross-Cut

Used for final smoothing of bone.



SURGICAL
BONE CHISELS
SINGLE BEVEL



GD729
Chandler
5mm



GD730
Chandler
5mm



GD731
Chandler
5mm



GD732
Gardner
3mm



GD733
Gardner
4mm



GD734
Gardner
4.3mm



GD735
Gardner
4mm



GD736
Gardner
4mm

Used to section teeth and/or split, widen the split or
remove bone.

Used to shave bone

SURGICAL
BONE CHISELS
SINGLE BEVEL



GD737
Chandler
4.7mm
bi-bevel tip



GD738
Chandler
6.1mm
bi-bevel tip



GD739
Chandler
7.1mm
bi-bevel tip



GD740
Mc Farland
4.2mm
bi-bevel tip



GD741
Wakefield
2.7mm
bi-bevel tip



GD742
Wakefield
3mm
bi-bevel tip.



Used to section teeth and/or split, widen the split or remove bone.

Used for splitting teeth

GOUGE



GD743
Chandler
3.1mm
gouge tip



GD744
Chandler
6mm tip



GD745
Buser,
6mm x 135mm
6mm tip



GD746
Buser,
4mm x 135mm
4mm tip



GD747
Kramer-Nevins
Bone Chisel
7.5mm



GD748
Kramer-Nevins
Bone Chisel
5.5mm



GD749
Kramer-Nevins
Bone Chisel
7.5mm



GD750
Edentulous
Ridge Chisel
4.8mm
bi-beveled tip

GD750 (#36 Gold Foil Knife)

Initiates splitting extremely narrow bone ridges when a bur is not recommended. Used with light taps from a mallet until an approximate 6mm depth is reached

GD747

Sharp, mono-beveled, long chisels are designed to widen the split bone.

GD748 / GD749

Sharp, long beveled chisel designed for contiguous bone graft procedures and for compacting bony walls after bone grafting. Also useful for removal of exostosis and tori.

SURGICAL
OSTEOTOMES
SINGLE BEVEL



GD751
Straight
Osteotome
4mm



GD752
Curved
Osteotome
4mm



GD753
Straight
Osteotome
7.5mm



GD754
Curved
Osteotome
7.5mm



GD755
Jovanovic
Osteotome
6mm



SURGICAL
SINUS LIFT INSTRUMENTS



GD756
Sinus Lift
Instrument



GD757
Sinus Lift
Instrument



GD758
Sinus Lift
Instrument
Simion



GD759
Sinus Lift
Instrument 3mm



GD760
Sinus Lift
Instrument



GD761
Kramer-Nevins
Acute



GD762
Kramer-Nevins
Obtuse

Used during a sinus lift procedure to separate/reflect the Schneiderian membrane from the maxillary bone and to elevate the membrane.

SURGICAL

SINUS LIFT INSTRUMENTS



GD763
Jovanvic Implant
Instrument

GD764
Sinus Lift
Instrument
3.5mm

GD765
Rompen Sinus
Lift Instrument 2

GD766
Rompen Sinus
Lift Instrument 3

GD767
Rompen Sinus
Lift Instrument 1

GD768
Tarnow Eskow

Used during a sinus lift procedure to separate/reflect the Schneiderian membrane from the maxillary bone and to elevate the membrane.



SURGICAL
SINUS LIFT INSTRUMENTS



GD769
Single-End Sinus
Lift Instrument
3mm



GD770
KramerNevins
Blunt



GD771
Sinus Curette 1



GD772
Sinus Curette 2



GD773
sRompen Sinus
Spatula

Used during a sinus lift procedure to separate/reflect the Schneiderian membrane from the maxillary bone and to elevate the membrane.

SURGICAL

GRAFTING INSTRUMENTS

BONE GRAFT TRANSFER INSTRUMENTS



GD774
Jovanovic Bone
Scoop 5mm



GD775
Labanca Bone
Curette 7mm



GD776
Bone Graft
Scoop



GD777
Bone Grafting
Syringe 7mm

Large scoop
is 10x25mm,
small scoop is
5x21mm

Inner Diameter
5.8mm. Load
from tip to
prevent clogging.

MISCELLANEOUS



GD778
Bone Crusher



GD779
Cortical Bone
Clamp



SURGICAL

GRAFTING INSTRUMENTS

MEMBRANE PLACEMENT INSTRUMENTS

BONE GRAFT CONDENSERS PLUGGERS



GD780
Bone Tamper
7mm



GD781
Bone
Packer DE
5-7mm



GD782
Grisdale
Bone
Condenser



GD783
LaBanca
3x1.5mm



GD784
Bone Rasp



GD785
Membrane
Placement
Instrument



GD786
Modified PMPI
Membrane
Placement
Instrument

Micropoint tip for precise placement and manipulation of membranes

SURGICAL

SCISSORS

CROWN & GOLD SCISSORS



GD787
Crown & Gold
Curved Pediatric
9cm



GD788
Crown & Gold
Curved
12cm



GD789
Crown & Gold
Straight
12cm

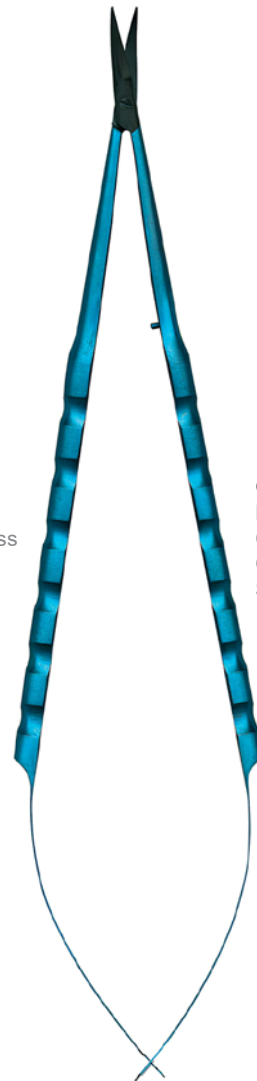
MICRO SCISSORS



GD790
Castroviejo
Curved Stainless
Steel



GD791
Castroviejo
Curved Stainless
Steel



GD792
Micro
Castroviejo
Curved Titanium
STMBH



Unique design features allow extremely smooth cutting of fine and coarse tissue with reduced trauma.

SURGICAL
SCISSORS
BANDAGE SCISSORS



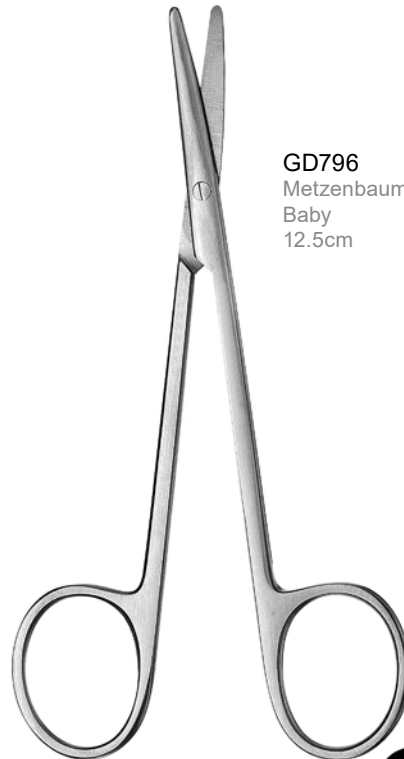
GD793
Lister
Bandage
14cm



GD794
Joseph
Curved
14cm



GD795
Joseph
Straight
14.5cm

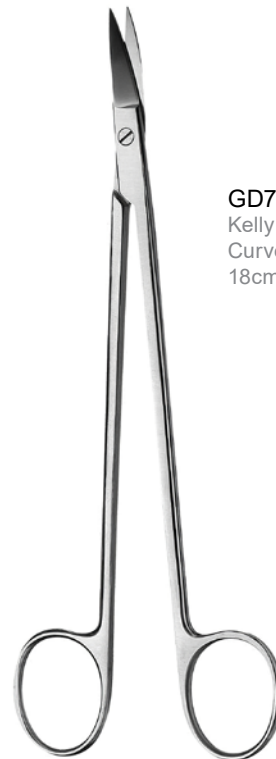


GD796
Metzenbaum
Baby
12.5cm

SURGICAL
SCISSORS



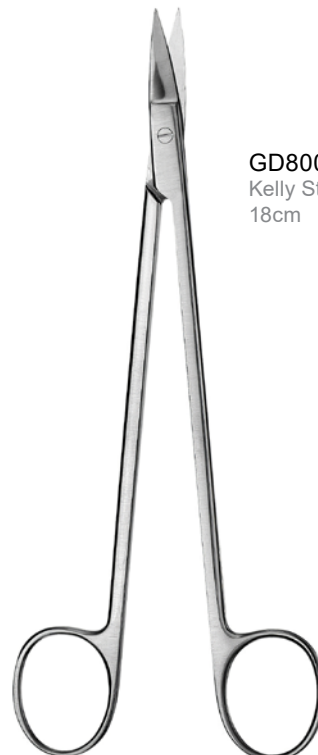
GD797
Kelly
Curved/Pointed
16cm



GD798
Kelly
Curved
18cm



GD799
Kelly
Straight/Pointed
16cm



GD800
Kelly Straight
18cm



SURGICAL
SCISSORS



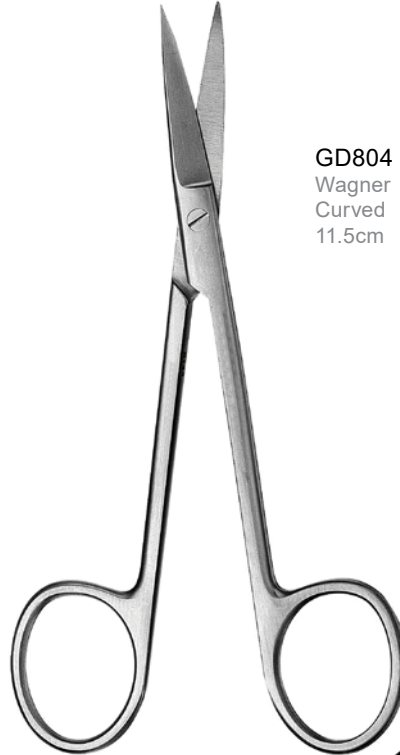
GD801
Mayo
Curved/Blunt
14.5cm



GD802
Mayo
Straight/Blunt
14.5cm



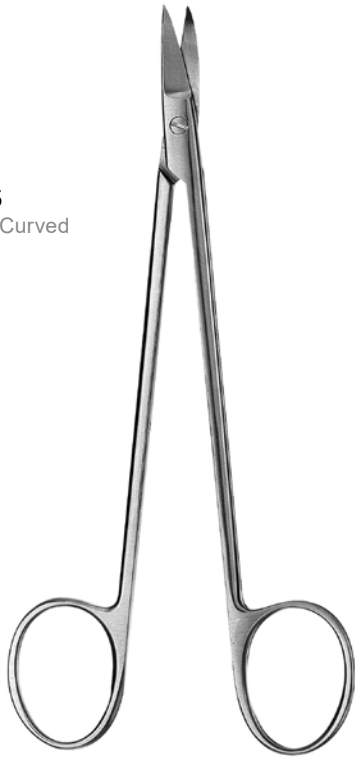
GD803
Wagner
Straight
11.5cm



GD804
Wagner
Curved
11.5cm

SURGICAL SCISSORS

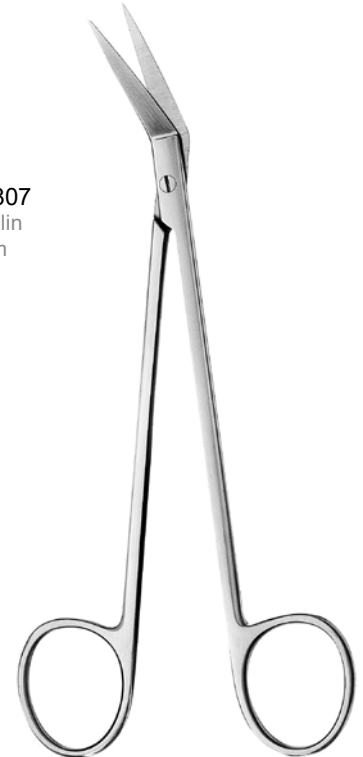
GD805
Quinby Curved
12.5cm



GD806
Locklin
Curved Handles
16cm



GD807
Locklin
16cm



GD808
Wagner
Angled
11.5cm



GD809
Dean
16.5cm



SURGICAL
SCISSORS



GD810
Straight Pointed
14.5cm



GD811
Straight
Blunt-Sharp
14.5cm



GD812
Sullivan
14cm



GD813
Curved Pointed
14.5cm



GD814
Strabismus
Straight
Tenotomy
11.5cm

SURGICAL SCISSORS

GD815
Kelly Curved
16cm



GD816
Kelly Straight
16cm



GD817
Dean
16.5cm



GD818
Locklin Curved
Handle
16.5cm



GD819
Locklin Straight
Handle
16.5cm



Used for trimming tissue or cutting sutures

SURGICAL
SCISSORS
METZENBAUM



GD820
Metzenbaum
Straight/Blunt
14.5cm



GD821
Metzenbaum
Curved/Blunt
14.5cm



GD822
Metzenbaum
Delicate
Curved/Blunt
18cm



GD823
Metzenbaum
Straight/Pointed
14.5cm



GD824
Metzenbaum
Curved/Pointed
14.5cm

Used for trimming tissue or cutting sutures

SURGICAL

SCISSORS

METZENBAUM

GD825
Goldman-Fox
Straight
13cm



GD826
Goldman-Fox
Curved
13cm



GD827
Iris (17) Straight
11.5cm



GD828
Iris (18) Curved
11.5cm



GD829
Wire Cutting
Notched
12.5cm



Used for trimming tissue or cutting sutures

SURGICAL
SCISSORS
SUPER CUT



GD830
Super-Cut with 1
serrated blade
11.5cm



GD831
Super-Cut with 1
serrated blade
12.5cm



GD832
Super-Cut with 1
serrated blade
13.5cm



GD833
Super-Cut with 1
serrated blade
11.5cm



GD834
Super-Cut with 1
serrated blade
11.5cm

cutting edges and corrosion resistance. • Single gold-colored handle ring for easy identification. • Super-Cut scissors are ideal for cutting interproximally.

SURGICAL

TISSUE PLIERS AND FORCEPS

GD835
1x2-straight
12.5cm



GD836
anatomical
straight
12cm



GD837
1x2-straight
12cm



GD838
1x2-straight
12cm



GD839
15mm



GD840
18mm



GD841
anatomical
straight
12.5cm



GD842
1x2-straight
18cm



GD843
1x2-angled
18cm



GD844
1x2-angled
12.5cm



GD845
1x2-straight
12cm



GD846
15mm



GD847
18cm



SURGICAL
TISSUE PLIERS

GD848
Sharp
straight
12cm



GD849
Sharp
1x2-
straight
12cm



GD850
Sharp
straight
12cm



GD851
straight
point
18cm



GD852
Sharp
1x2-
straight
18cm



GD853
Sharp
straight
18cm



GD854
Sharp
angled
45°
18cm



GD855
Sharp
Bayonett
19cm



GD856
Sharp
Universal
15cm



GD857
Sharp
Sharp
surgical
1x2 uni
15cm



GD858
Sharp
straight
18cm



GD859
Sharp
straight
15cm



SURGICAL

TISSUE PLIERS

GD860
Baby, angled
12.5cm



GD861
Straight
15.5cm



SUTURE PLIER

GD862
Suture Plier
Flat 15.2cm



GD863
Suture Plier
Micro corn
15cm



SURGICAL
NEEDLE HOLDERS

GD864
Collier
13 cm



GD865
Derf
12.5



GD866
Hegar-
Baumgartner
14 cm



GD867
Webster
13 cm



GD868
Mathieu
14 cm



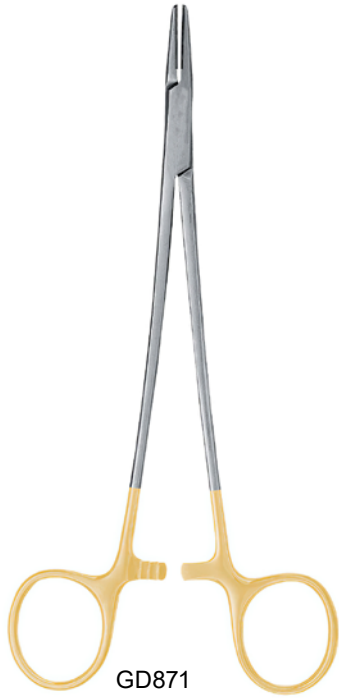
GD869
Mayo-Hegar
Grooved
16 cm



GD870
Olsen-Hegar
17 cm



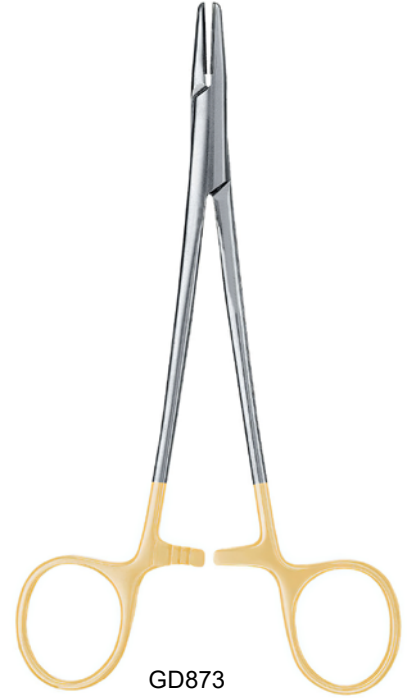
SURGICAL
NEEDLE HOLDERS



GD871
Mayo-Hegar



GD872
Crile-Wood



GD873
Mayo-Hegar



GD874
DeBakey Delicate



GD875
HMT Thin Jaw



SURGICAL
NEEDLE HOLDERS



GD876
Fine Swedish
Pattern



GD877
Olsen-Hegar
Needle Holder
Scissors



GD878
Olsen-Hegar Needle
Holder Scissors



GD879
Mathieu Kocher



GD880
Mathieu

SURGICAL
NEEDLE HOLDERS



GD881
Webster Smooth



GD882
Derf



GD883
Arruga Serrated



GD884
Halsey Smooth



GD885
Halsey



SURGICAL
NEEDLE HOLDERS



SURGICAL

CASTROVIEJO NEEDLE HOLDERS

GD890
Straight
Castro
14 cm



GD891
Straight
Castroviejo
14 cm



GD892
Curved
Castroviejo
14 cm



GD893
Straight
Castroviejo
18 cm



GD894
Straight
Castroviejo
18 cm



GD895
Simion
Straight
Castroviejo
18 cm



SURGICAL

CASTROVIEJO NEEDLE HOLDERS MICROSURGICAL NEEDLE HOLDERS

GD896
Micro Curved
Castro
14 cm



GD897
Cortellini Straight
Castroviejo
18 cm



GD898
Micro Straight
Castro
16 cm



GD899
Straight



GD900
Micro Straight
Castro Needle
18 cm



GD901
Micro
Curved
Castro
18 cm



GD902
Micro
Curved
Castro
18 cm



GD903
Micro
Straight
Castro
18 cm



GD904
Micro Straight
Castro
18 cm



GD905
Castroviejo
Needle
14 cm



SURGICAL

CASTROVIEJO NEEDLE HOLDERS

MICROSURGICAL NEEDLE HOLDERS

GD906
Micro Curved
Smooth
Castroviejo
14 cm



GD907
Micro Straight
Castroviejo
14 cm



GD908
Microsurgical
Titanium



GD909
Micro Straight



TOWEL CLAMPS

GD910
Backhaus
Towel Clamp,
9 cm



GD911
Backhaus
Towel Clamp,
12.5 cm



SURGICAL

GUIDES-CALIPERS-MEASUREMENT INSTRUMENTS

CALIPERS

GD912
Weiss Modified
Curved Bone
Caliper
40mm



GD913
Curved
Castroviejo Bone
Caliper
40mm



GD914
Straight
Castroviejo Bone
Caliper
40mm



IMPLANT PROBES

GD915
Implant Probe
8-10-12-14-16-18-20 mm



GD916
Simion Implant
Probe

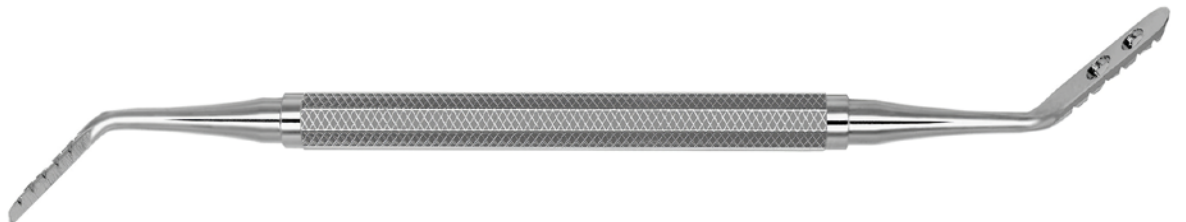


ABUTMENT INSTRUMENTS

GD917
3 Zingheim
Implant Surgery
Periosteal



GD918
1 Zingheim
Periosteal



GD919
1 Zingheim
Periosteal





ENDODONTIC

MICRO SURGICAL PLUGGERS BURNISHERS

EXPLORERS

EXCAVATORS

SPREADERS

HEAT CARRIERS

PLUGGERS

FORCEPS PUNCHES RUBBER DAM ACCESSORIES

RUBER DAM CLAMPS

ENDODONTIC

ENDODONTIC
MICRO SURGICAL PLUGGERS BURNISHERS



GD920
Large Left
Apical
Plugger/
Burnisher



GD921
Medium
Left Apical
Plugger/
Burnisher



GD922
Small Left
Apical
Plugger/
Burnisher



GD923
Large Right
Apical
Plugger/
Burnisher



GD924
Medium
Right Apical
Plugger/
Burnisher



GD925
Small Right
Apical
Plugger/
Burnisher



GD926
Universal
Large Apical
Plugger/
Burnisher



GD927
Universal
Medium
Apical
Plugger/
Burnisher



GD928
Universal
Small Apical
Plugger/
Burnisher

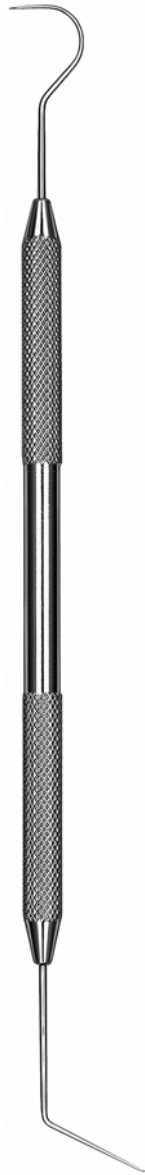
ENDODONTIC

EXPLORERS

EXCAVATORS



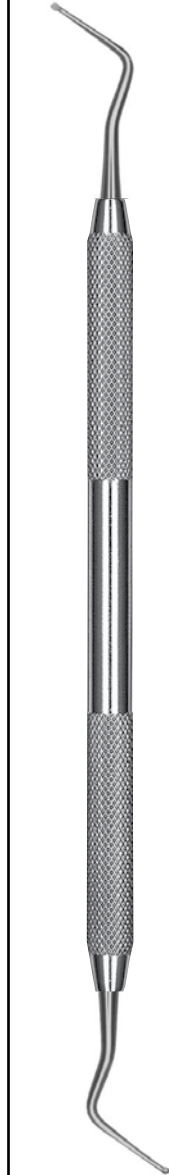
GD929
Endo
Explorer
6.5"



GD930
Endo
Explorer
6.5"



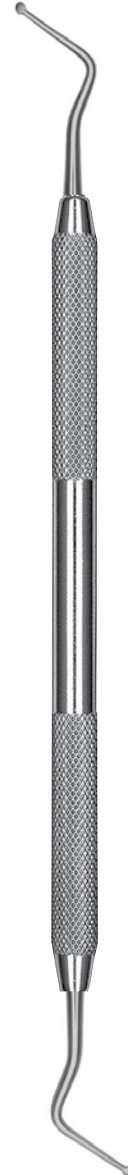
GD931
Endo
Explorer



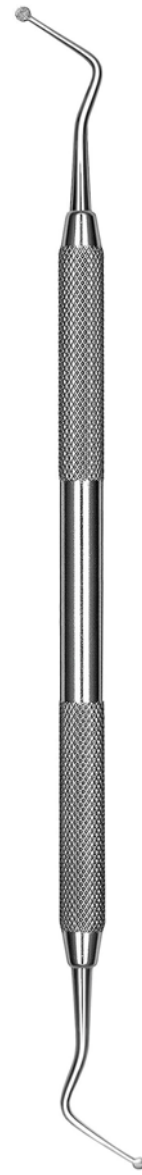
GD932
Endo
Excavator



GD933
Endo
Excavator



GD934
Endo
Excavator



GD935
Endo
Excavator



GD936
2 Glick Endo
Excavator



ENDODONTIC
SPREADERS
ISO SIZED SPREADERS

GD937
 40 ISO Root Canal
 Spreader
 0.4mm



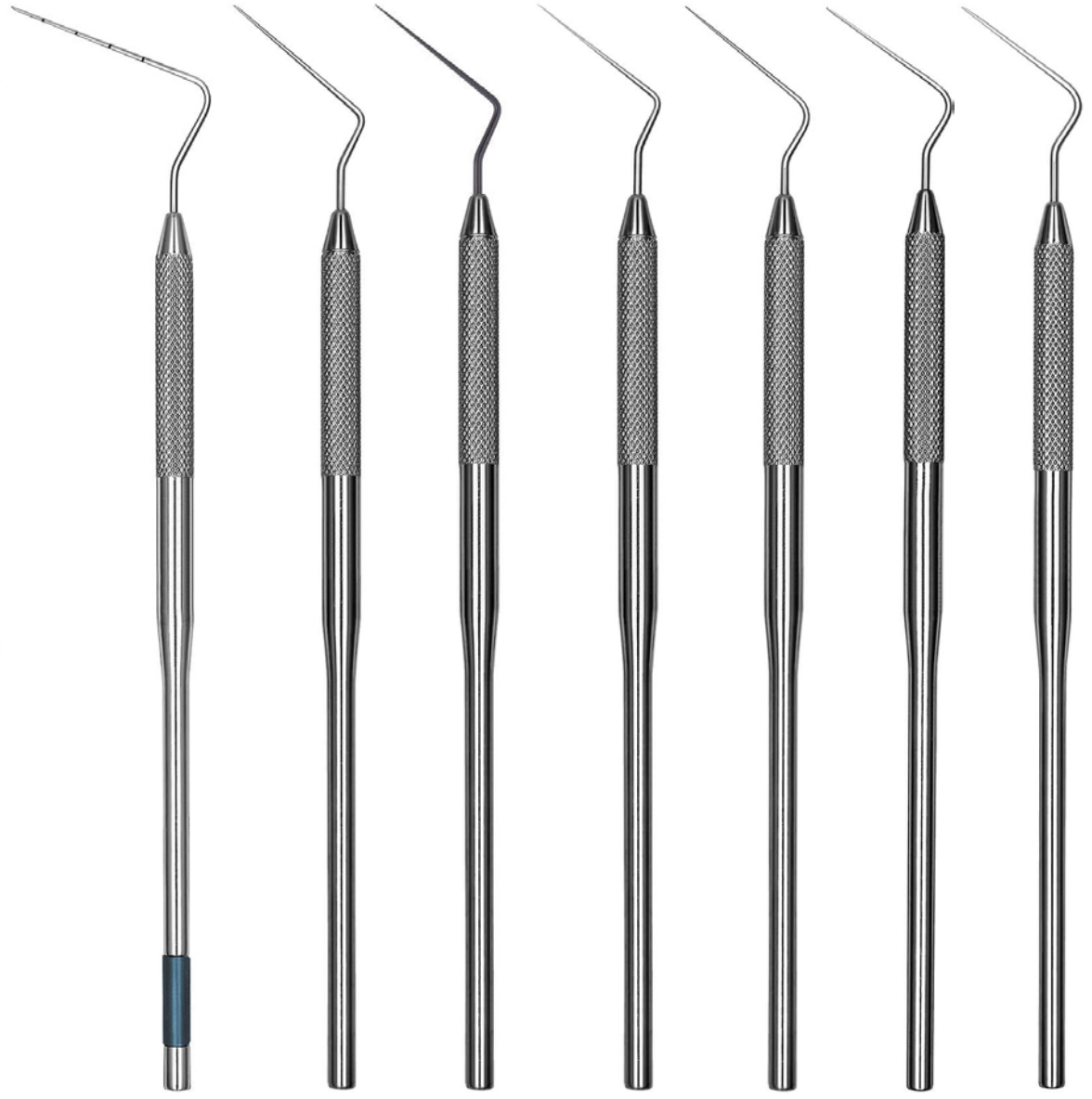
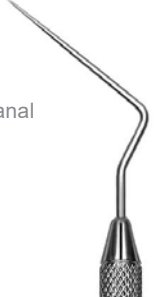
GD938
 40 ISO Root Canal
 Spreader
 0.5mm



GD939
 40 ISO Root Canal
 Spreader
 0.6mm



GD940
 D11 Root Canal
 Spreader
 0.4mm



GD941
 Root Canal
 Spreader
 0.30mm

GD942
 Root Canal
 Spreader
 0.35mm

GD943
 Root Canal
 Spreader
 0.23mm

GD944
 Root Canal
 Spreader
 0.20mm

GD945
 Root Canal
 Spreader
 0.25 mmmm

GD946
 Wakai
 Root Canal
 Spreader
 0.30 mm

GD947
 Wakai
 Root Canal
 Spreader
 0.40 mm

ENDODONTIC
HEAT CARRIERS



GD948
0.55 mm
Posterior
Root Canal
Spreader



GD949
.35 mm
Posterior
Root Canal
Spreader



GD950
.35 mm
Root Canal
Spreader



GD951
.25 mm
Root Canal
Spreader



GD952
.25 mm
Root Canal
Spreader



GD953
.20 mm
Root Canal
Spreader



ENDODONTIC
PLUGGERS
ISO SIZED PLUGGERS



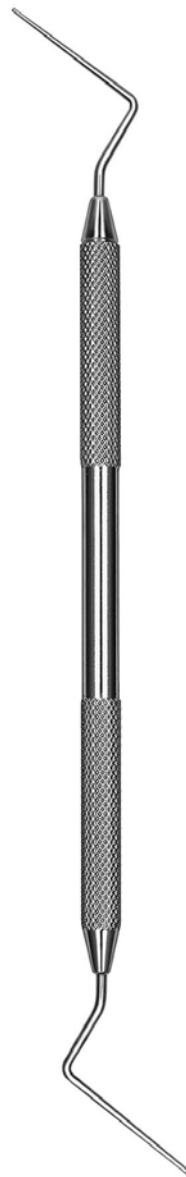
GD954
1 Retro Filling
Plugger



GD955
2 Retro Filling
Plugger



GD956
1/3 double-
ended Root
Canal Plugger
21mm



GD957
5/7 double
ended Root
Canal Plugger
21mm



GD958
Size 30
24mm



GD959
Size 40
24mm

Used to compact filling material during vertical condensation. Marked at 5mm intervals to assess penetration depth.

ENDODONTIC

PLUGGERS

ISO SIZED PLUGGERS



GD960
Size 50
24mm



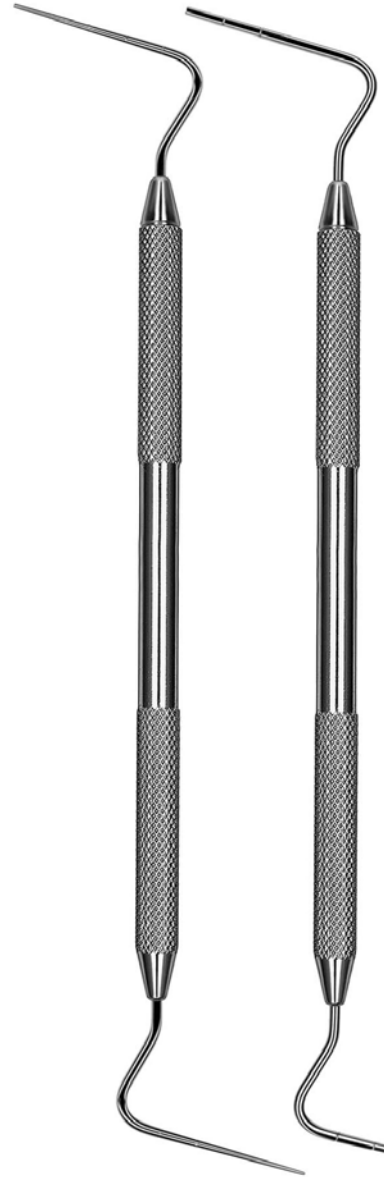
GD961
Size 60
24mm



GD962
21mm



GD963
Blade/ Plugger



GD964
Machtou Root
Canal Plugger

GD965
Machtou Root
Canal Plugger

Used to compact filling material during vertical condensation. Marked at 5mm intervals to assess penetration depth.



ENDODONTIC

PLUGGERS
ANTERIOR



GD966
22mm



GD967
29mm



GD968
22mm



GD969
29mm



GD970
29mm



GD971
29mm

ENDODONTIC

PLUGGERS

ANTERIOR



GD972
22mm



GD973
29mm



GD974
22mm



GD975
29mm



GD976
22mm



GD977
29mm



ENDODONTIC

PLUGGERS
ANTERIOR



GD978
22mm



GD979
29mm



GD980
22mm



GD981
29mm



GD982
22mm



GD983
29mm

ENDODONTIC

FORCEPS PUNCHES RUBBER DAM ACCESSORIES

RUBBER DAM CLAMP FORCEPS



GD984
Rubber Dam
Forceps
17cm/6 1/2"



GD985
17 1/2 cm/7"

RUBBER DAM PUNCHES

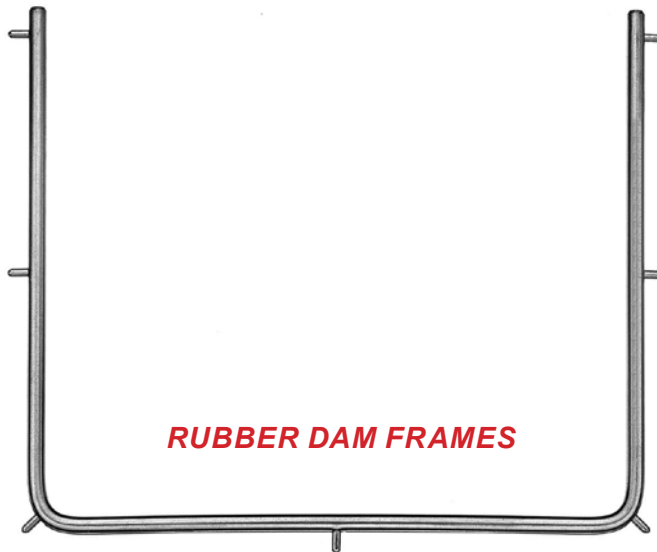


GD986
Rubber
Dam Punch
16cm/6 3/4"



GD987
Ainsworth
17cm/6 3/4"

Essential accessories for efficient treatment.



RUBBER DAM FRAMES

GD988
Rubber Dam Frame - Child
13cm/5"

GD989
Rubber Dam Frame - Adult
15cm/6"



ENDODONTIC

FORCEPS PUNCHES RUBBER DAM ACCESSORIES POST AND SILVER POINT REMOVAL FORCEPS



GD990
Steiglitz
(Archer) 45°
13 1/2 cm/5 1/4"



GD991
Steiglitz 90°
12cm/4 3/4"



GD992
Peet 45°
12cm/4 3/4"



GD993
Steiglitz
Straight
14cm/5 1/2"

Essential accessories for efficient treatment.

GRAND
DEVICES
The Grand Instruments Company

ENDODONTIC

RUBER DAM CLAMPS

ANTERIOR



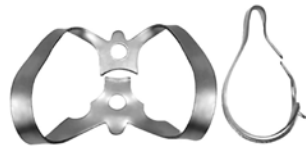
GD994
Flat jaws and high bow for small lower canines and first premolars



GD995
Flat jaws for labial caries on anterior teeth.



GD996
Slightly offset staggered jaws for odd shaped anteriors.



GD997
Slightly offset jaws for labial caries on anterior teeth.



GD998
Offset flat jaws and stiff bow for anterior teeth.

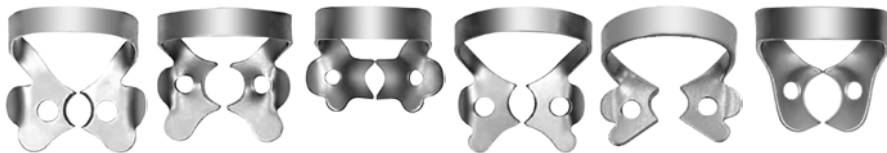


GD999
Offset flat serrated jaws for anterior teeth.

A complete line of Satin Steel Rubber Dam clamps for anterior, premolar and molar applications.

PREMOLARS

GD1000 GD1001 GD1002 GD1003 GD1004 GD1005



GD1006 GD1007 GD1008 GD1009



GD1000
Flat jaws and high bow for longer premolars.

GD1001
Slightly festooned jaws for upper premolars.

GD1002
Deeply festooned jaws for canines and premolars.

GD1003
Flat jaws for premolars.

GD1004
Small, flat jaws with stiff bow for lower molars.

GD1005
Slightly festooned jaws for premolars.

GD1006
Flat jaws for lower premolars.

GD1007
Flat jaws for larger premolars.

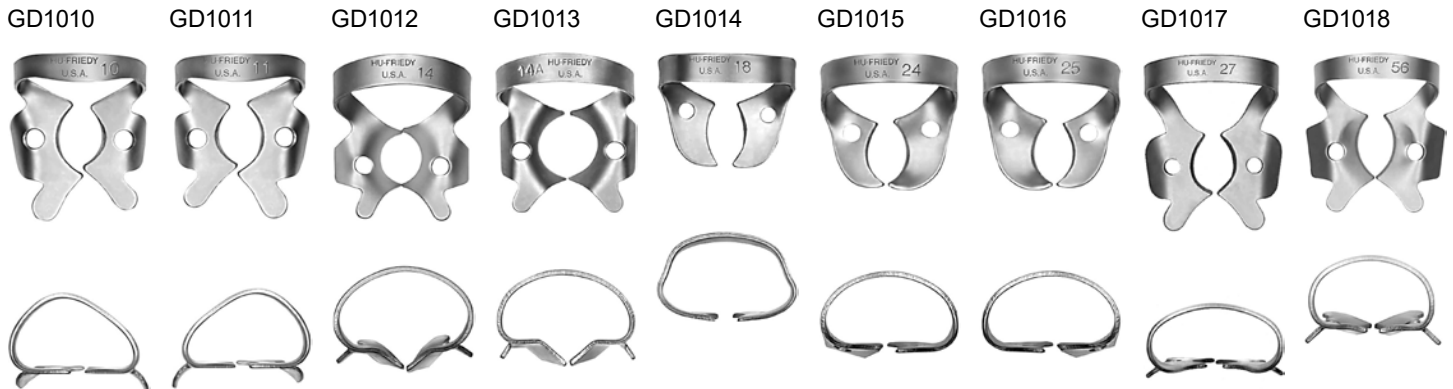
GD1008
Flat serrated jaws for larger premolars.

GD1009
Flat jaws for premolars.

ENDODONTIC

RUBER DAM CLAMPS

MOLARS - GENERAL



GD1010

Flat jaws designed for small upper left and lower right molars; paired with RDCM11.

GD1011

Flat jaws designed for small upper right and lower left molars; paired with RDCM10.

GD1012

Deeply festooned jaws for partially erupted or irregularly shaped molars.

GD1013

Deeply festooned jaws for partially erupted or irregularly shaped molars

GD1014

Flat jaws and stiff bow for molars.

GD1015

Flat jaws for upper right and lower left molars; paired with RDCM25.

GD1016

Flat jaws for upper left and lower right molars; paired with RDCM24.

GD1017

Flat jaws for large molars.

GD1018

Slightly festooned jaws for large molars.

GD1019

Slightly festooned

serrated jaws for large partially erupted or irregularly shaped molars.

GD1020

Deeply festooned four-point jaws for molars.

GD1021

Deeply festooned jaws and extended bow for distal access to molars.

GD1022

Deeply festooned jaws for partially erupted or irregularly shaped molars; larger than RDCM14

GD1023

Slightly festooned jaws for molars..

GD1019



GD1020



GD1021



GD1022



GD1023



UPPER MOLARS



GD1024

Slightly festooned jaws for upper molars.

GD1025

Slightly festooned jaws for large upper molars.

GD1026

Flat jaws for upper molars.

GD1027

Offset jaws for upper right molars; paired with RDCM31.

GD1028

Offset jaws for upper left molars; paired with RDCM30.

GD1029

Flat narrow jaws for small upper molars.

GD1030

Slightly festooned jaws for large upper molars

GD1031

Deeply festooned jaws for upper molars.

GD1032

Flat narrow jaws for small upper molars.

LOWER MOLARS



GD1033

Serrated offset jaws for lower right molars; paired with RDCM13A.

GD1034

Serrated offset jaws for lower left molars; paired with RDCM12A.

GD1035

Slightly reversed festooned jaws for small lower molars.

GD1036

Flat jaws for lower molars.

GD1037

Flat narrow jaws for small lower molars.

GD1038

Flat jaws for lower molars.

GD1039

Slightly reversed festooned jaws for large lower molars.

GD1040

Flat narrow jaws for small lower molars.

GD1041

Flat jaws for lower molars

A complete line of Satin Steel Rubber Dam clamps for anterior, premolar and molar applications.

GRAND
DEVICES
The Grand Instruments Company



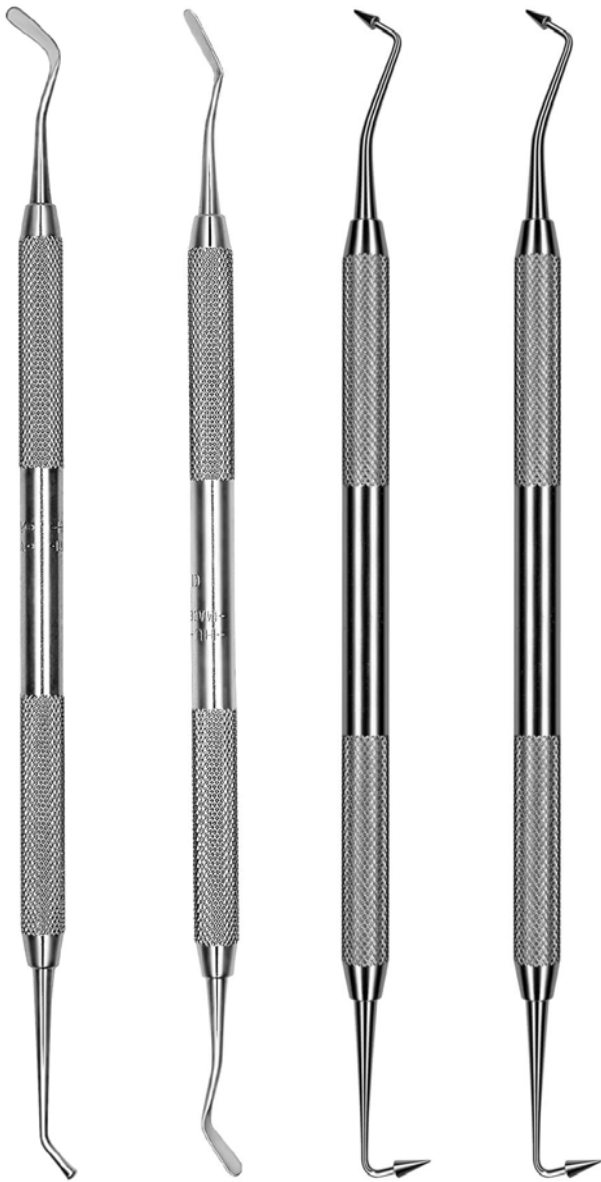
COMPOSITE / PLASTIC FILLING INSTRUMENTS
HATCHETS
CHISELS / HOES
MARGIN TRIMMERS / ANGLE FORMERS
EXCAVATORS
PLACEMENT INSTRUMENTS
AMALGAM CARRIERS
PLUGGERS / CONDENSERS
CARVERS
AMALGAM FILES / CARVING KNIVES
BURNISHERS
GINGIVAL RETRACTORS
CROWN REMOVERS
NASH / TAYLOR ESTHETIC INSTRUMENTS
MISCELLANEOUS
WAX CARVERS
P.K. THOMAS WAXING INSTRUMENTS
SHAW INSTRUMENTS

RESTORATIVE

RESTORATIVE COMPOSITE / PLASTIC FILLING INSTRUMENTS

GOLDSTEIN FLEXI / THIN COMPOSITE INSTRUMENTS

Thin, flexible, highly polished, non-stick, stainless steel blades



GD1042
Larger universal style for final placement and contouring of Class I, II, and III restorations

GD1043
Flexible, reversed, flared paddle design for shaping and placement of Class III and IV restorations

GD1044
Small reverse angle tips make it easy to place fissures, grooves and pits creating the ideal occlusal anatomy in hard to reach posterior areas.

GD1045
Large reverse angle tips make it easy to place fissures, grooves and pits creating the ideal occlusal anatomy in hard to reach posterior areas.

POSTERIOR

Highly polished stainless steel instruments used for composite placement and contouring.



GD1046
Burnisher

GD1047
Interproximal Off-angle

GD1048
Baldwin

GD1049
Combination of medium-sized blade with small condenser tip for universal adaptability. Ideal for placement, layering, and general contouring. Application: Class I, II, III, IV, V

GD1050
Combination of medium-sized blade with small condenser tip for universal adaptability. Ideal for placement, layering, and general contouring. Application: Class I, II, III, IV, V

RESTORATIVE

COMPOSITE / PLASTIC FILLING INSTRUMENTS

ANTERIOR



GD1051
Darby Perry
Trimmer



GD1052
Trimmer Plastic



GD1053



GD1054



GD1055



GD1056
Loesche



GD1057
Heidmann
Spatula



GD1058



GD1059
Woodson



RESTORATIVE
COMPOSITE / PLASTIC FILLING INSTRUMENTS
UNIVERSAL



GD1060
Tufts



GD1061



GD1062
Quéting



GD1063
Loesche



GD1064
Loesche

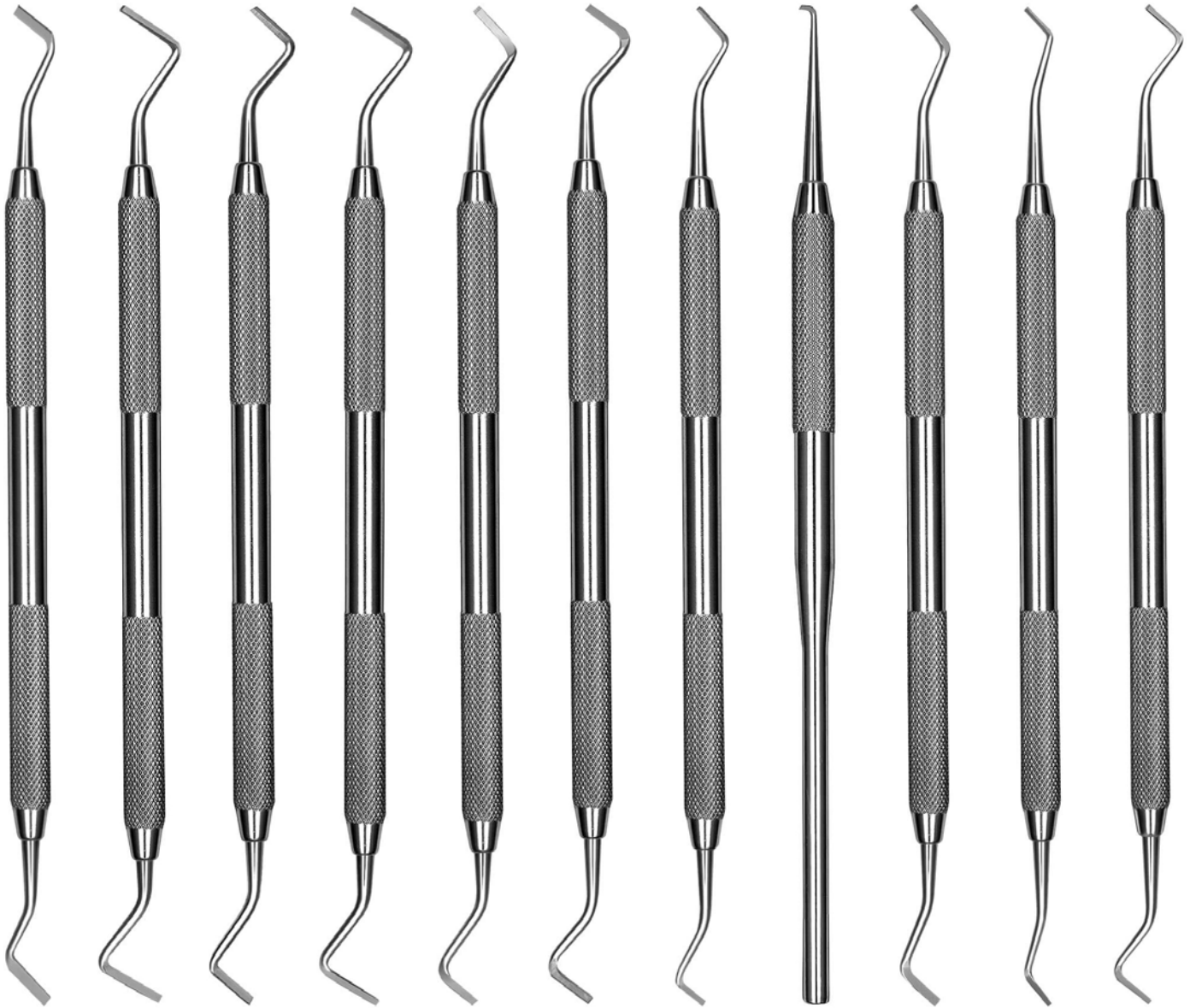


GD1065
Woodson



GD1066
Woodson

RESTORATIVE HATCHETS



GD1067

GD1068
Off Angle

GD1069
Off Angle

GD1070
Tufts

GD1071
Off Angle

GD1072

GD1073
Tufts

GD1074
Bi-Bevel

GD1075

GD1076

GD1077

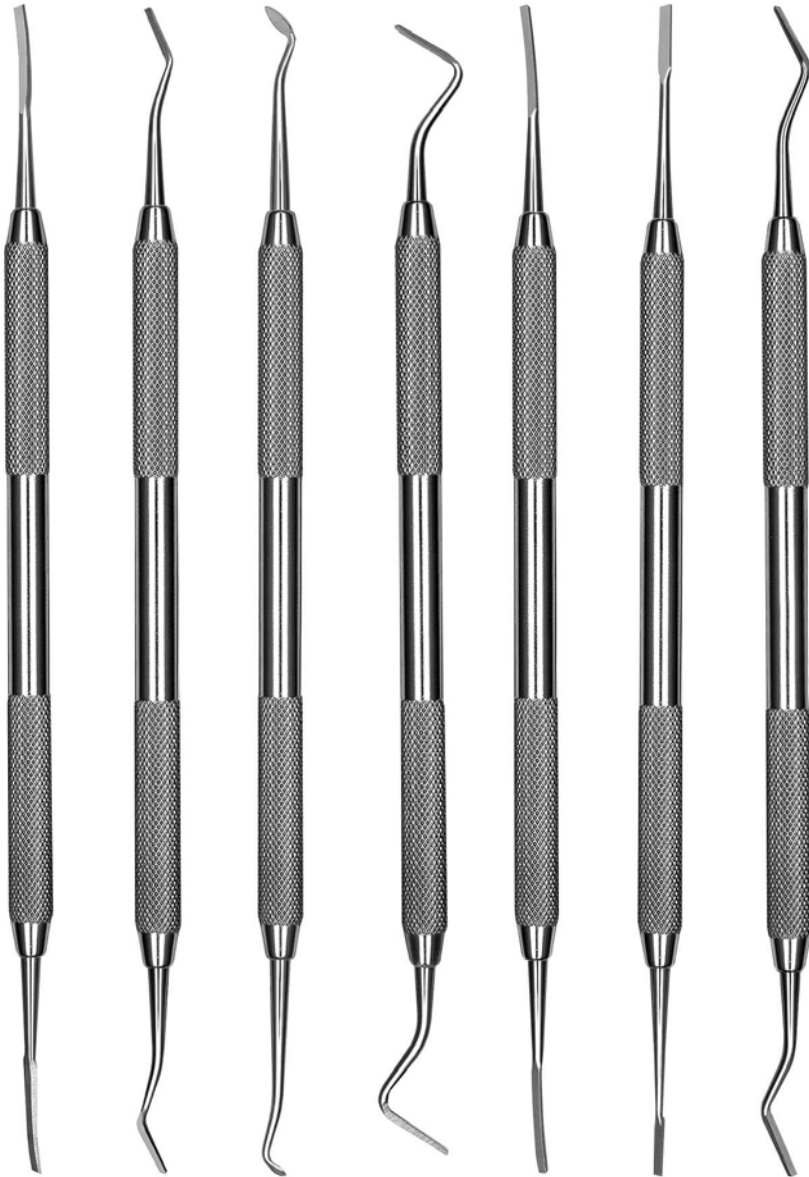
Used for cavity preparation: retentive areas, internal line angles and removing hard caries



RESTORATIVE
CHISELS / HOES

CHISELS

HOES



GD1078 Wedelstaedt
GD1079 Binangle
GD1080 Wedelstaedt
GD1081 Binangle
GD1082 Wedelstaedt
GD1083 Straight
GD1084 Binangle

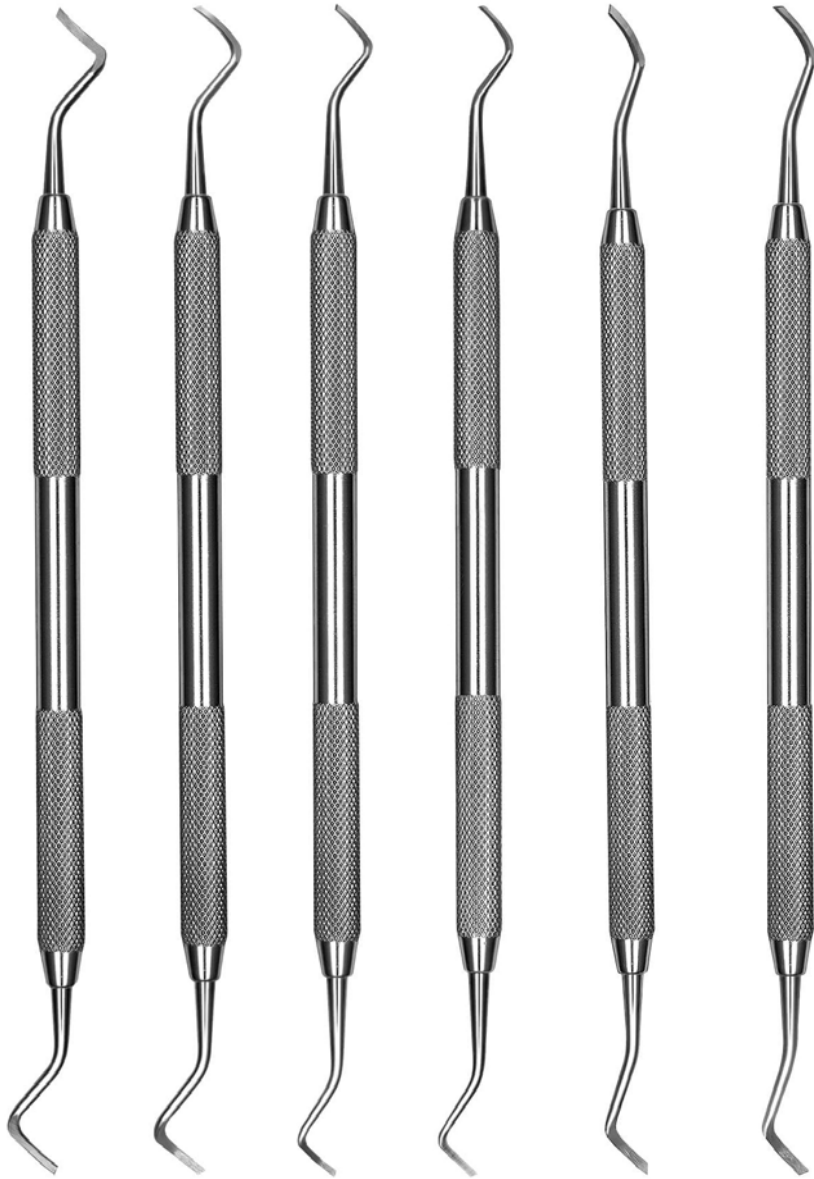


GD1085
GD1086
GD1087
GD1088

RESTORATIVE

MARGIN TRIMMERS / ANGLE FORMERS

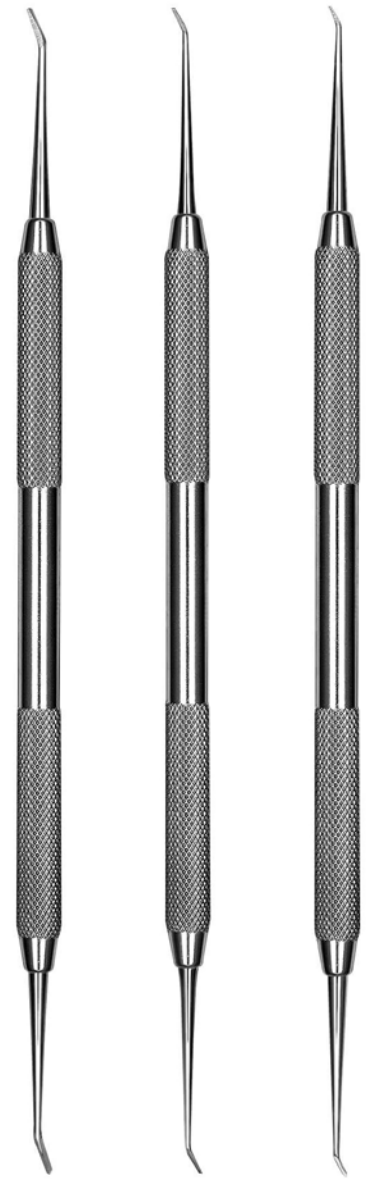
MARGIN TRIMMERS



GD1089 Distal 13-95-8-14	GD1090 Mesial 13-80-8-14	GD1091 Distal 10-95-7-14	GD1092 Mesial 10-80-7-14	GD1093 Distal 15-96-8-12	GD1094 Mesial 15-80-8-12
---------------------------------------	---------------------------------------	---------------------------------------	---------------------------------------	---------------------------------------	---------------------------------------

Used to produce proper bevel on enamel margins. Similar to a hatchet except the blade is curved and the cutting edge angled

ANGLE FORMERS



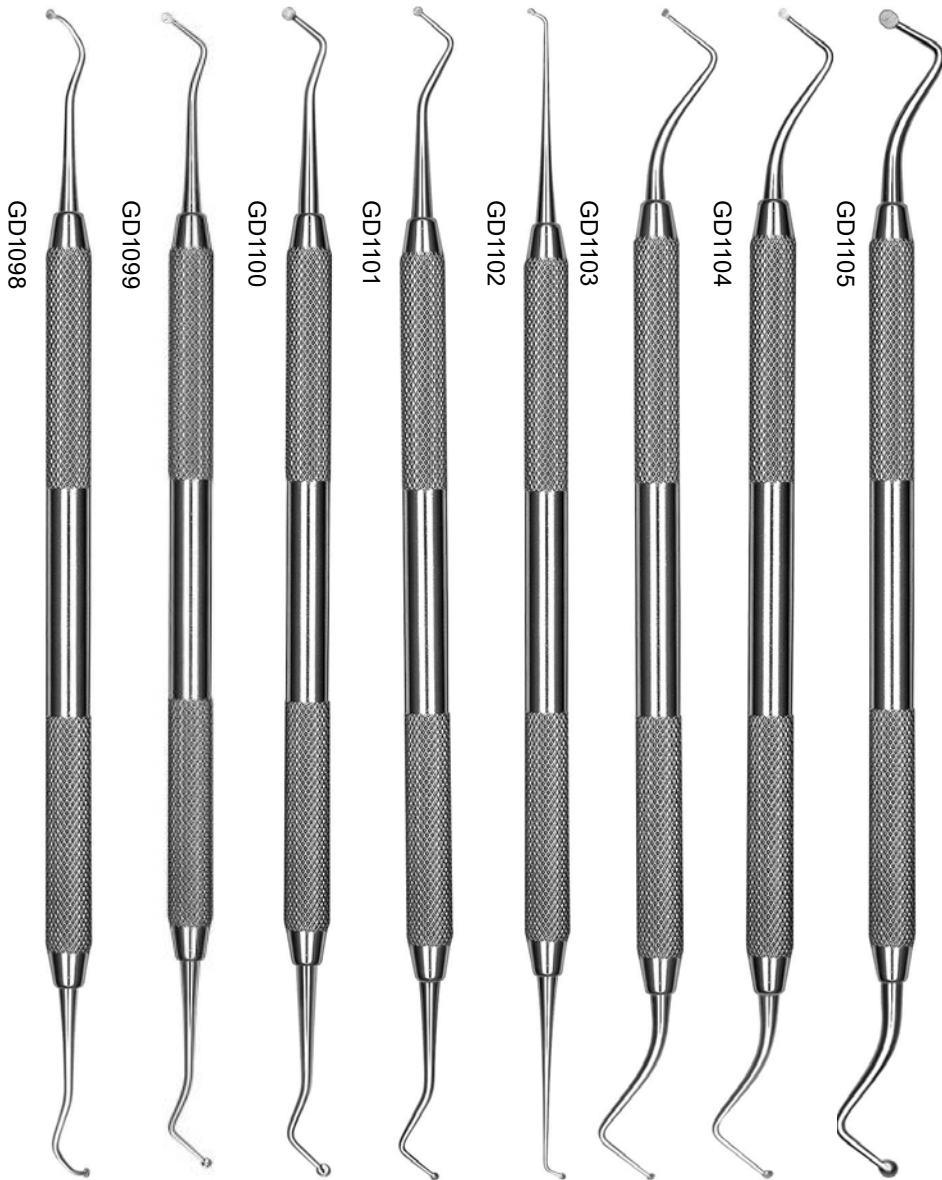
GD1095 12-80-5-8 Angle Formers	GD1096 9-80-4-8 Angle Formers	GD1097 7-80-2.5-9 Angle Formers
--	---	---

For defining line angles, obtaining retentive form in dentin and placing bevels on enamel margins.



RESTORATIVE EXCAVATORS

SPOONS



OVAL SPOONS



Excavators for removal of carious dentin

RESTORATIVE

EXCAVATORS

BLADES



GD1110
15-8-14
Excavator



GD1111
11-7-14
Excavator



GD1112
20-9-14
Excavator



GD1113
20-9-12
Excavator



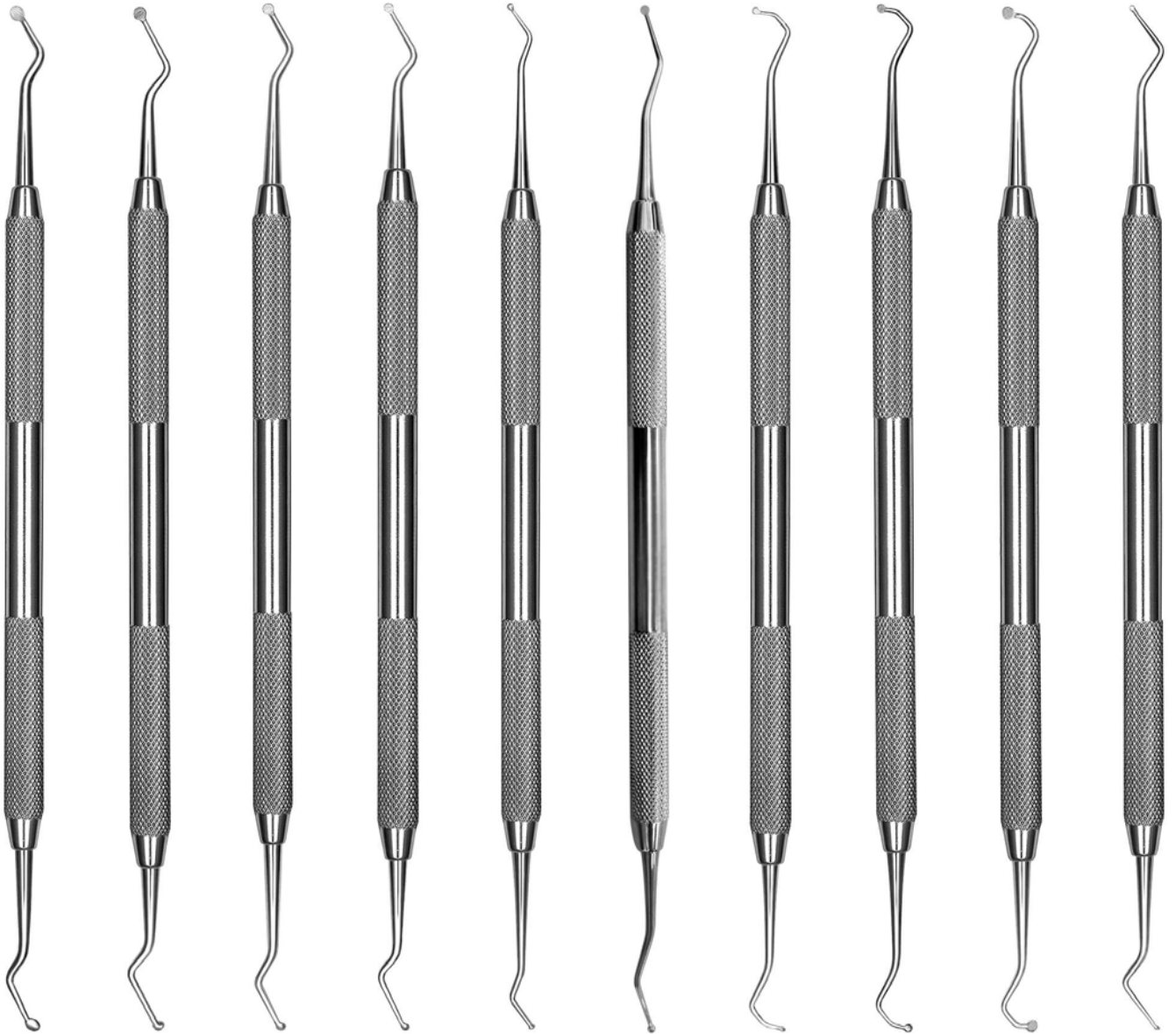
GD1114
15-8-12
Excavator



GD1115
10-6-12
Excavator



RESTORATIVE
EXCAVATORS
ENGLISH PATTERNS



GD1116

GD1117

GD1118

GD1119

GD1120

GD1121

GD1120

GD1121

GD1122

GD1123

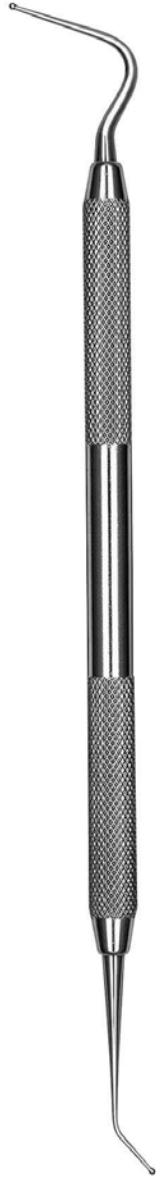
Excavators for removal of carious dentin

RESTORATIVE PLACEMENT INSTRUMENTS



GD1124

Design holds most manufacturers' disposable brush inserts. Also excellent for sealant. Made of Immunity Steel[®] to allow for autoclave steam sterilization



GD1125

Calcium hydroxide or glass ionomer base/liner placement instrument. Also useful as a small burnisher.



GD1126

Flat-end plugger combined with a flat-end ball. The flat-end ball accurately places liners, especially glass ionomer with total control

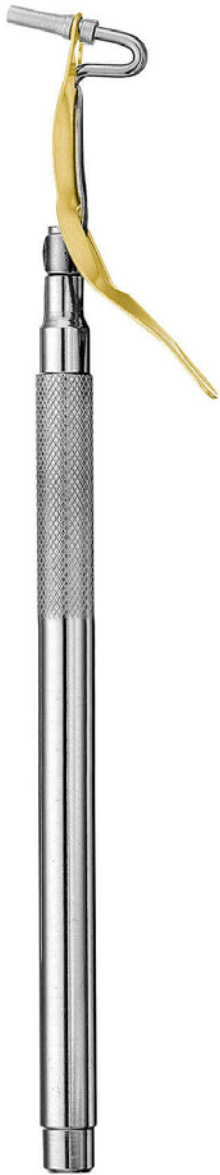


GD1127

Flat-end plugger used to place material and contour the base in undercut areas, as well as on the flat surface of the pulpal floor. The reverse hoe is used for carving a smooth axio-pulpal floor.



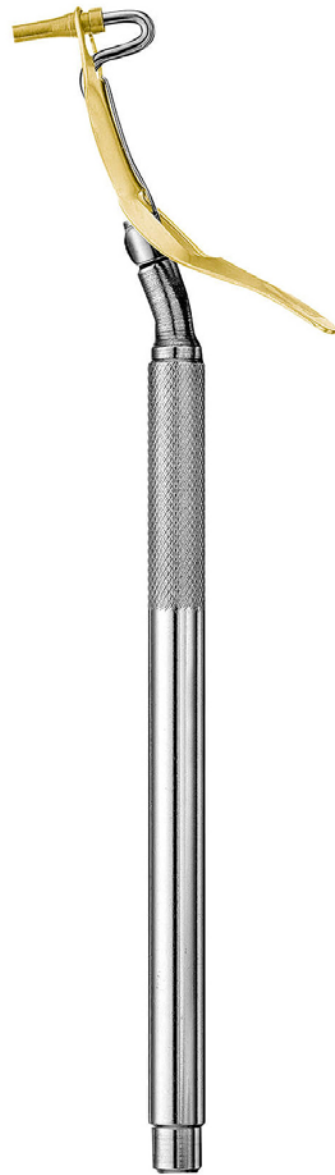
RESTORATIVE AMALGAM CARRIERS



GD1128
Distal or single-ended amalgam carrier tip used to carry and dispense amalgam filling materials (2.0 mm).



GD1129
Double-ended amalgam carrier tip used to carry and dispense amalgam filling materials (2.8 mm & 2.0 mm).

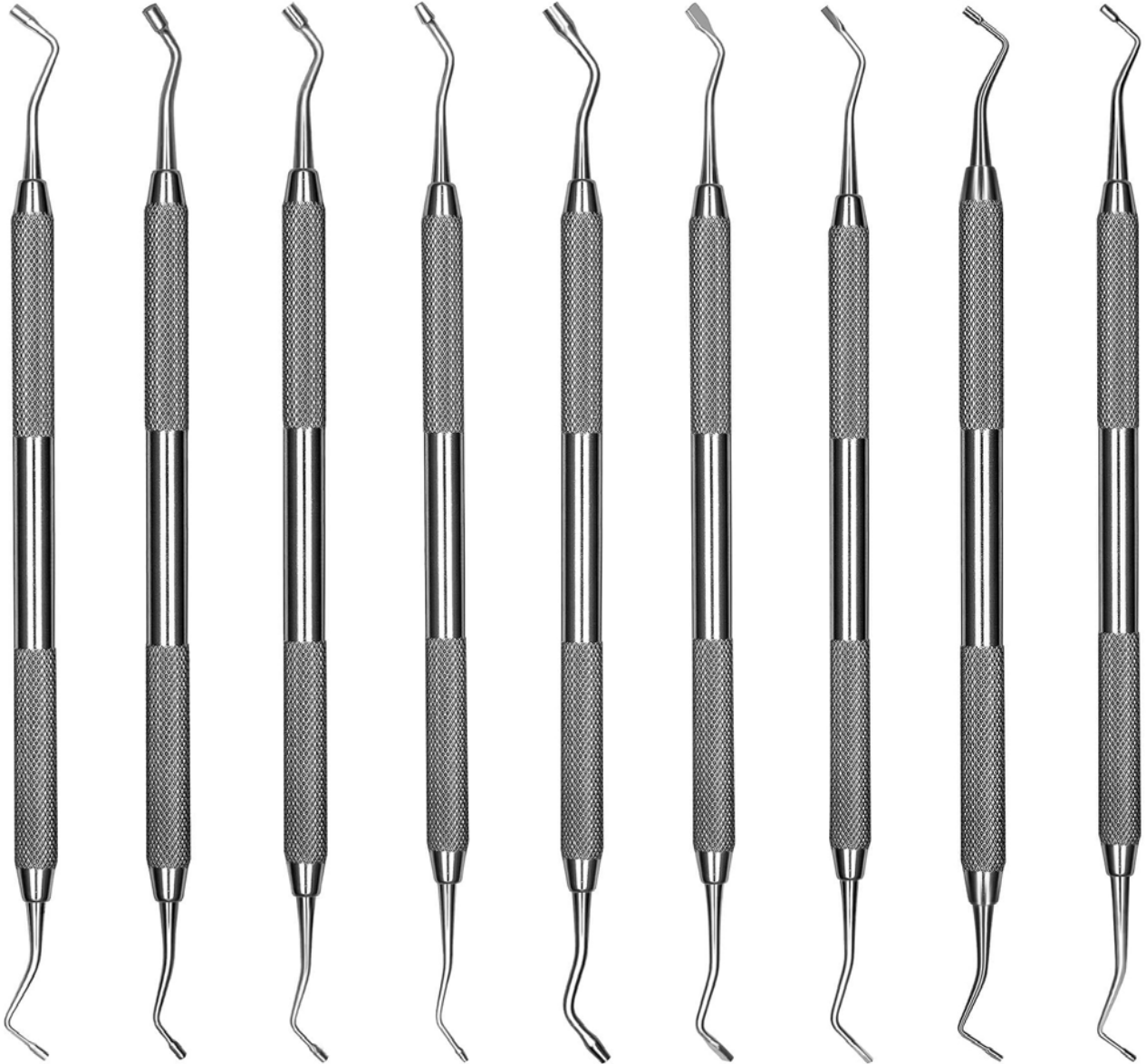


GD1130
Distal or single-ended amalgam carrier tip used to carry and dispense amalgam filling materials (2.0 mm).



GD1131
Stainless steel, with removable non-slip base ring. Designed for easy amalgam handling.

RESTORATIVE PLUGGERS / CONDENSERS



GD1132
Andrews
1.4 mm
2.0 mm

GD1133
1.5 mm
2.5 mm

GD1134
Serrated
1.5 mm
2.5 mm

GD1135
Hollenback
1.0 mm
1.65 mm

GD1136
Hollenback
2.0 mm
2.7 mm

GD1137
Hollenback
2.5 mm

GD1138
Hollenback
1.8 mm
2.4 mm

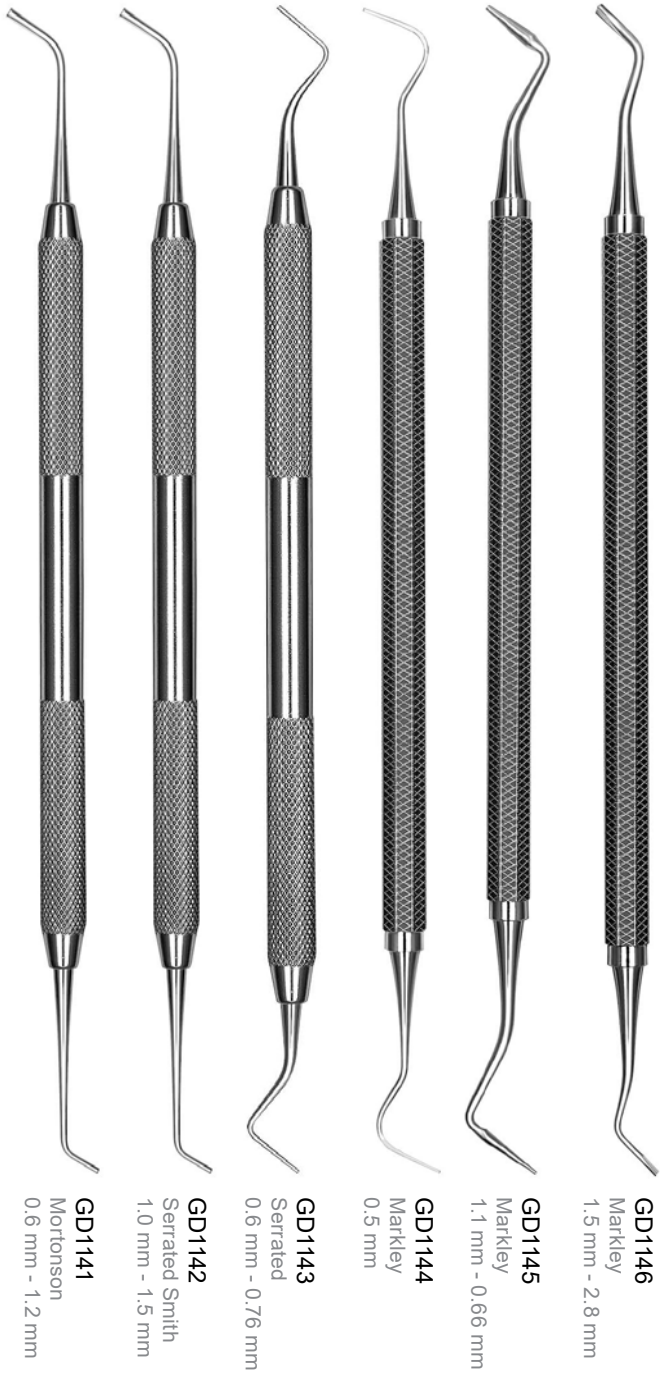
GD1139
Serrated
Marquette
Condenser
1.0 mm
1.4 mm

GD1140
Marquette
1.0 mm
1.4 mm

Used to pack filling materials into cavity preparations.



**RESTORATIVE
PLUGGERS / CONDENSERS**



GD1141
Mortonson
0.6 mm - 1.2 mm

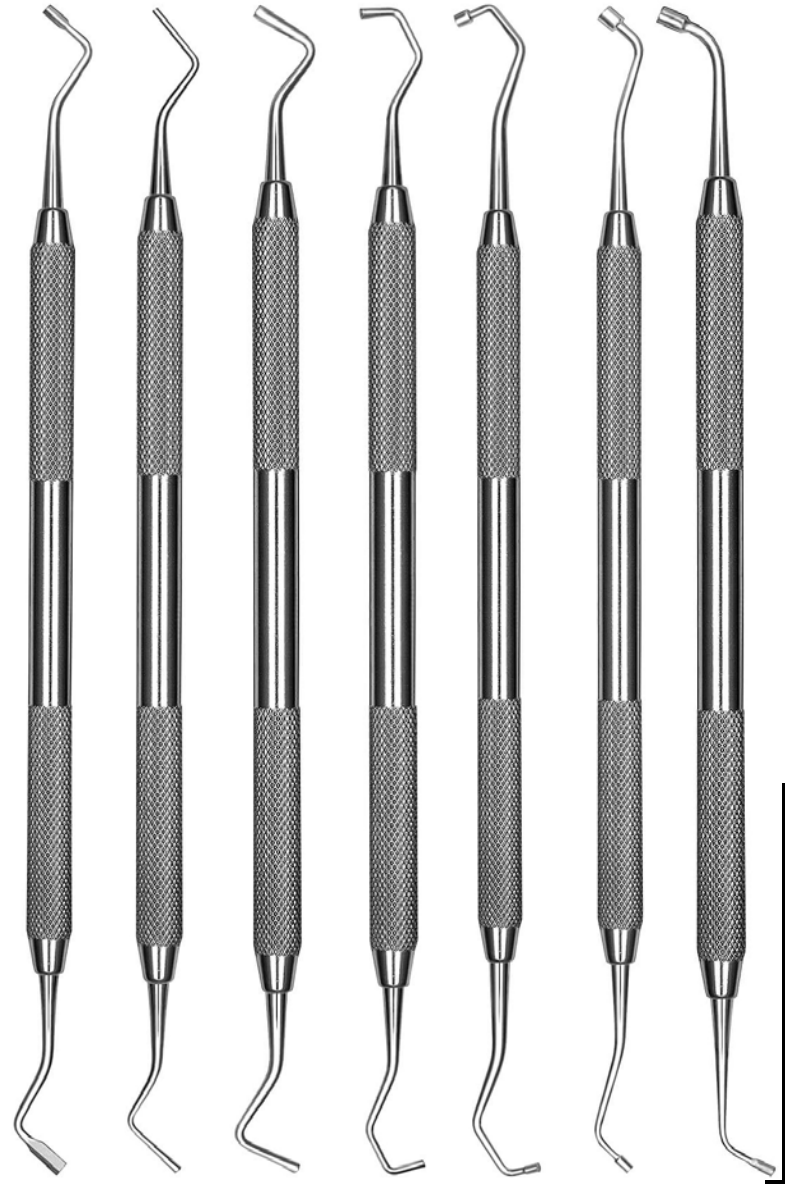
GD1142
Serrated Smith
1.0 mm - 1.5 mm

GD1143
Serrated
0.6 mm - 0.76 mm

GD1144
Markley
0.5 mm

GD1145
Markley
1.1 mm - 0.66 mm

GD1146
Markley
1.5 mm - 2.8 mm



GD1147
Tanner
1.7 mm - 2.3 mm

GD1148
Tanner
1.0 mm - 1.3 mm

GD1149
Tanner
1.6 mm - 2.0 mm

GD1150
Back Action
1.2 mm - 1.6 mm

GD1151
Back Action
1.5 mm - 2.0 mm

GD1152
Serrated English Pattern
1.5 mm - 2.5 mm

GD1153
Serrated English Pattern
1.4 mm - 2.4 mm

Used to pack filling materials into cavity preparations.

Pluggers shown are all non-serrated unless otherwise specified.

RESTORATIVE CARVERS



GD1154
Extremely thin, flexible blade. Off-angle provides better access to posterior areas



GD1155
Universal adaptability. Ideal for placing, carving and contouring amalgam



GD1156
Design characteristics similar to 1/2 Hollenback but with slightly larger blades



GD1157
Design characteristics similar to 1/2-3 Hollenback but with significantly larger blades



GD1158
Extremely thin curved blade; ideal for adapting to interproximal surfaces



RESTORATIVE
CARVERS



GD1159
Tanner



GD1159
Tanner



GD1160
Tanner



GD1161
Tanner



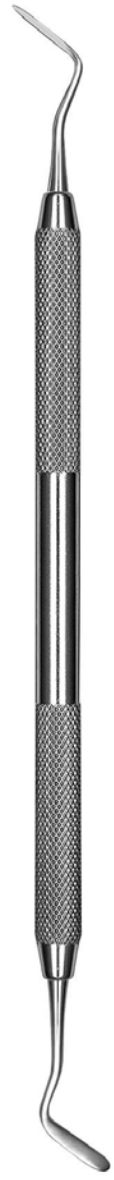
GD1162
Wall



GD1163
Wall



GD1164
Wall



GD1165
Wall

RESTORATIVE CARVERS



GD1166
Andrew



GD1167
Andrew



GD1168
Andrew



GD1169
Clappison
Carver



GD1170
Frahm Carver



GD1171
104 Carver



RESTORATIVE
CARVERS



GD1172
Hollenback
Carver



GD1173
Hollenback
Carver



GD1174
Levy Carver



GD1175
SHO-A
Shoshan
Carver



GD1176
Sprengel
Carver



GD1177
Tharp Carver



GD1178
Tharp Carver

RESTORATIVE

CARVERS

TUNGSTEN CARBIDE CARVERS

DISCOID-CLEOIDS



GD1179
A/B Anatomical
Tungsten Carbide
Carver



GD1180
C/D Cleoid-Discoïd
Tungsten Carbide
Carver



GD1181
Discoïd-Cleoid
Carver



GD1182
Discoïd-Cleoid
Carver



GD1183
Discoïd-Cleoid
Carver



GD1184
Discoïd-Cleoid
Carver



GD1185
Discoïd-Cleoid
Carver



GD1186
Discoïd-Cleoid
Carver

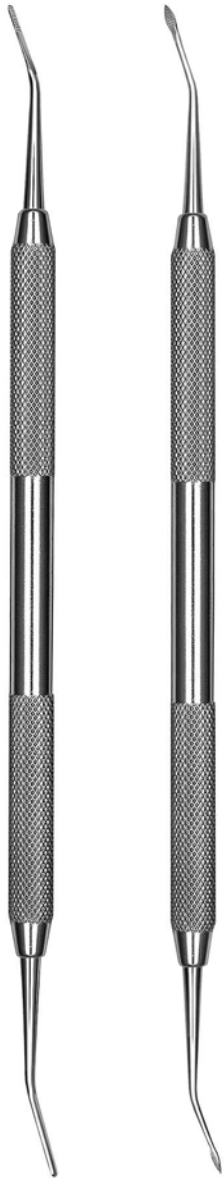


RESTORATIVE

AMALGAM FILES / CARVING KNIVES

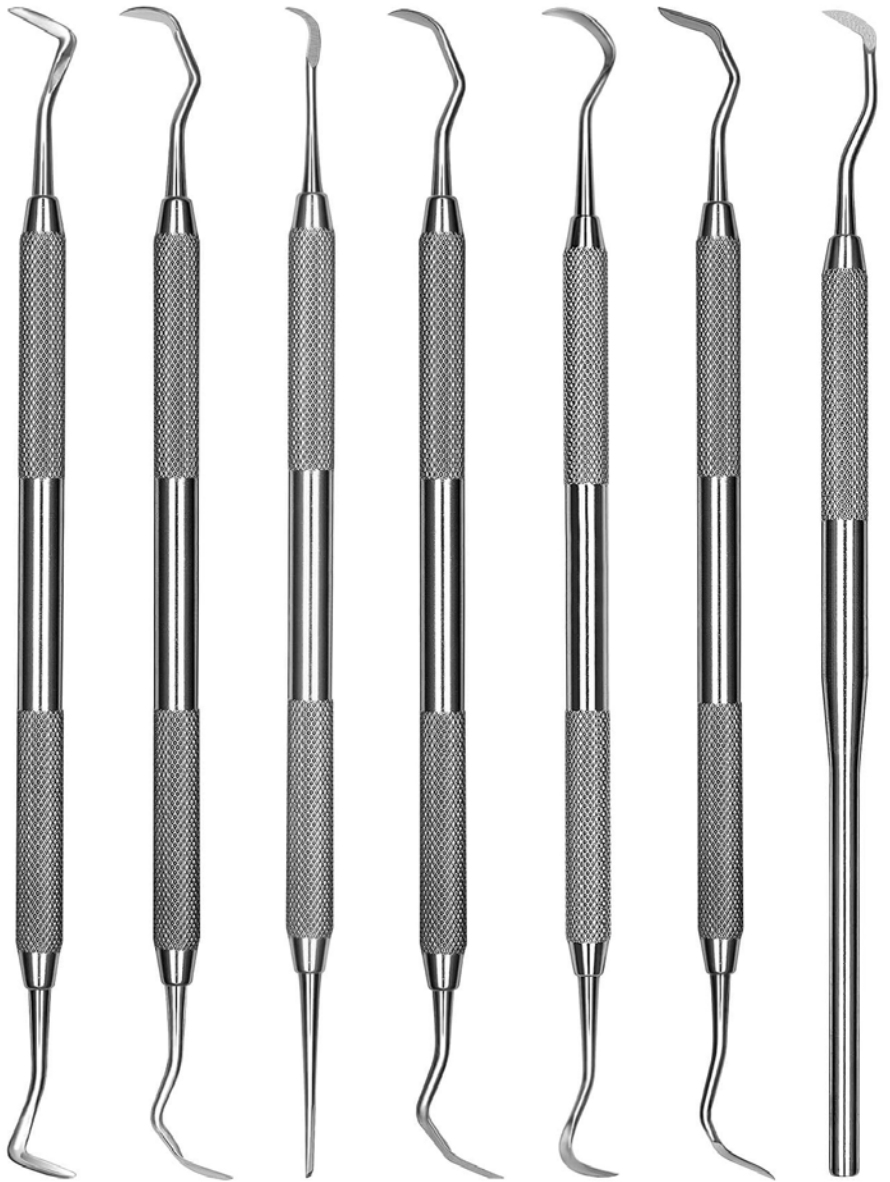
CARVING KNIVES

AMALGAM FILES



GD1187
Wedelstaedt

GD1188
Rhein



GD1189
Esthetic

GD1190
Esthetic

GD1191
Novatech
Remover

GD1192
Tanner

GD1193
Gold Foil
Knife

GD1194

GD1195
Black Gold
Foil Knife

RESTORATIVE

BURNISHERS

BALL



GD1196
Burnisher



GD1197
Burnisher



GD1198
Burnisher

BEAVERTAIL



GD1199
Burnisher
2.6 mm - 3.1 mm



GD1200
2 Double End
Burnisher
2.6 mm - 1.5 mm



GD1201
2 Single-Ended
Burnisher



RESTORATIVE

BURNISHERS

ACORN

LADMORE



GD1202
Ladmore
Burnisher



GD1203
Ladmore
Burnisher



GD1204
Burnisher
2.7 mm - 1.7 mm



GD1205
Burnisher
3.0 mm - 2.7 mm



GD1206
Romerowski



GD1207
Rounded
Cone

RESTORATIVE
GINGIVAL RETRACTORS



GD1208
Kincheloe
Gingival Retractor



GD1209
1 Meinershagen
Gingival Retractor



GD1210
2 Meinershagen
Gingival Retractor



GD1211
3 Meinershagen
Gingival Retractor



GD1212
4 Meinershagen
Gingival Retractor



RESTORATIVE
GINGIVAL CORD PACKERS



GD1213
113 Serrated
Gingival
Cord Packer



GD1214
Balshi
Gingival
Cord Packer



GD1215
Gingival
Cord Packer



GD1216
Serrated
Gingival
Cord Packer



GD1217
7 Guyer
Serrated
Gingival
Cord Packer



GD1218
Gingival
Cord Packer



GD1219
Yardley
Gingival
Cord Packer

RESTORATIVE CROWN REMOVERS



GD1220
Christensen
Crown
Remover,
Straight



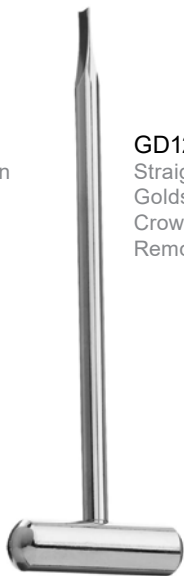
GD1221
Trial Crown
Remover,
Lower



GD1222
Trial Crown
Remover,
Upper



GD1223
Christensen
Crown
Remover,
90°



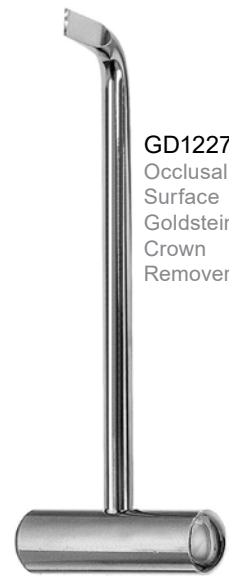
GD1224
Straight
Goldstein
Crown
Remover



GD1225
Goldstein
Crown
Remover,
45°



GD1226
Goldstein
Crown
Remover,
90°



GD1227
Occlusal
Surface
Goldstein
Crown
Remover



RESTORATIVE
NASH / TAYLOR ESTHETIC INSTRUMENTS

GD1228
 Replacement
 Tip, Nash/
 Taylor
 Temporary
 Crown
 Remover



GD1229
 Nash/Taylor
 Temporary
 Crown
 Remover



GD1230
 Nash/Taylor
 Crown
 Spreader



GD1231
 Nash/Taylor
 Inlay/Onlay
 Instrument



GD1232
 Nash/Taylor
 Interproximal
 Scaler



GD1233
 Nash/Taylor
 Interproximal
 Knife



GD1234
 Nash/Taylor
 Veneer
 Stabilizer,
 Curved



GD1235
 Nash/Taylor
 Veneer Stabilizer,
 Straight



GD1236
 Replacement
 Hammer, Nash
 Taylor Temporary
 Crown Remover

RESTORATIVE

SPATULAS



GD1236
44 mm
flexible
blade
Spatula



GD1237
51 mm
Spatula with
rigid blade



GD1238
25 mm
Spatula



GD1239
Spatula and
Loading
Instrument



GD1240
Spatula and
Blade
7.4mm
/2.2mm



GD1241
Spatula and
Blade



GD1242
Single-end
long spatula

WAX SPATULA



GD1243
Wax Spatula
12.5mm/10.7mm



GD1244
Wax Spatula



Used to mix and load cement and other materials into crowns or inlay/onlay preparations.

For mixing materials and general laboratory use.

KNIFES



GD1245
Tapered



GD1246
Rigid



GD1247
Knife



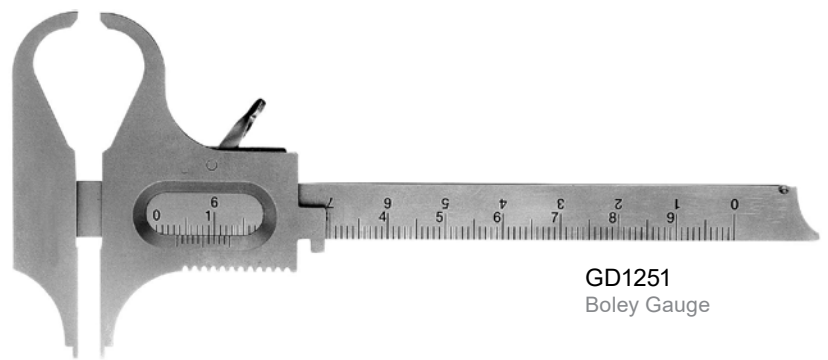
GD1248
Iwanson
Spring Caliper



GD1249
Iwanson
Spring Caliper



GD1250
Stainless
Steel Ruler



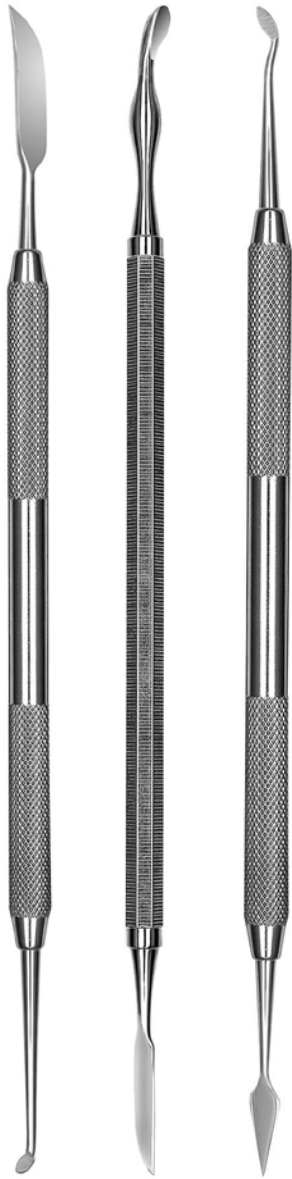
GD1251
Boley Gauge

RESTORATIVE

WAX INSTRUMENTS

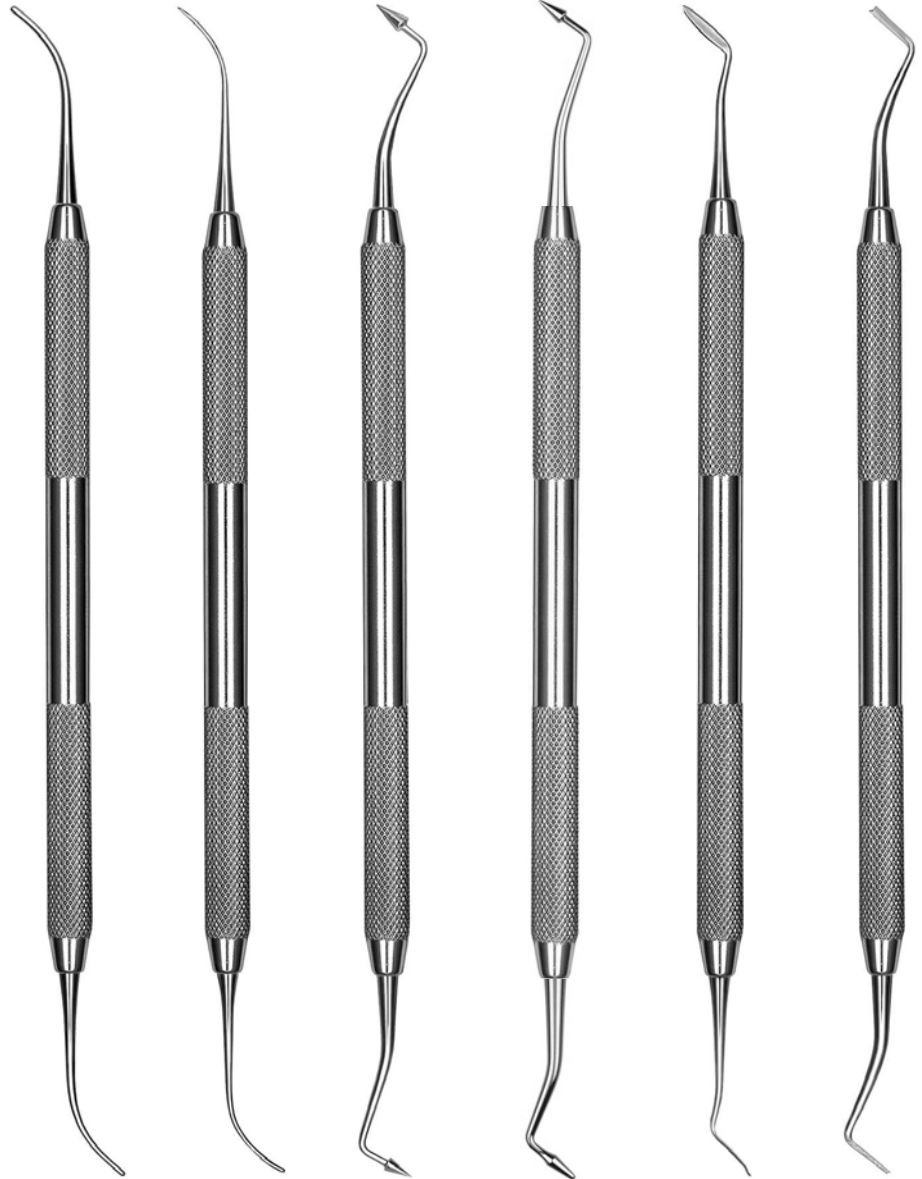
WAX CARVERS

P.K. THOMAS WAXING INSTRUMENTS



GD1252 LeCron
GD1253 Roach
GD1254 Vehe

Used for laboratory waxing.



GD1255 Curved tapered tips used to flow on molten wax.
GD1256 Curved tapered tips used to flow on molten wax.
GD1257 Pointed burnisher used to perfect and enhance the supplemental and developmental grooves.
GD1258 Similar to PKT-3, but with a rounded tip vs. a pointed one.
GD1259 Modified carver used to perfect the external contours and remove excess wax at the cavo-surface margins.
GD1260 Special carver used to remove excess wax as cusp ridges are developed; its contour maintains desired convexity at these ridges.

Used for waxing procedures and techniques.



RESTORATIVE
SHAW INSTRUMENTS



GD1261
Shaw Waxing
Instrument



GD1262
Shaw Waxing
Instrument



GD1263
Shaw Carver



GD1264
Shaw
Burnisher



GD1265
Shaw Spatula



CUTTERS
UTILITY PLIERS
WIRE FORMING PLIERS
SLIM COLLECTION OF INSTRUMENTS
HAND INSTRUMENTS
PLIERS SCISSORS HEMOSTATS

ORTHODONTICS

ORTHODONTICS
CUTTERS



GD1266
Universal Cut
& Hold Distal
End Cutter



GD1267
Universal Cut
& Hold Distal
End Cutter -
Long



GD1268
Flush Cut
Distal End
Cutter No
Hold



GD1269
Hard Wire
Cutter 15°



GD1270
Hard Wire
Cutter
Straight



GD1271
Multi-Use
Cutter

Can easily cut all types of wires ranging from .012" (.30mm) to .021" x .025" (.53mm x .64mm). When used intraorally it safely holds the cut portion to be discarded. Patient comfort is enhanced by the smooth, tapered tip.

ORTHODONTICS

CUTTERS



GD1272
Mini Pin &
Ligature
Cutter



GD1273
Micro-Mini
Pin & Ligature
Cutter



GD1274
Micro-Mini
Ligature
Cutter 15°



GD1275
Micro Cutter



GD1276
Flush Cut &
Hold Distal
End Cutter



GD1277
Slim Flush
Cut & Hold
Distal End
Cutter



Can easily cut all types of wires ranging from .012" (.30mm) to .021" x .025" (.53mm x .64mm). When used intraorally it safely holds the cut portion to be discarded. Patient comfort is enhanced by the smooth, tapered tip.



GD1278
Ultra Slim
Weingart
Pliers



GD1279
Weingart
Pliers



GD1280
Slim Weingart
Pliers



GD1281
How Pliers
Straight



GD1282
How Pliers
Offset



GD1283
Coon Style
Ligature Tying
Pliers

ORTHODONTICS

UTILITY PLIERS



GD1284
Band Seating
Pliers



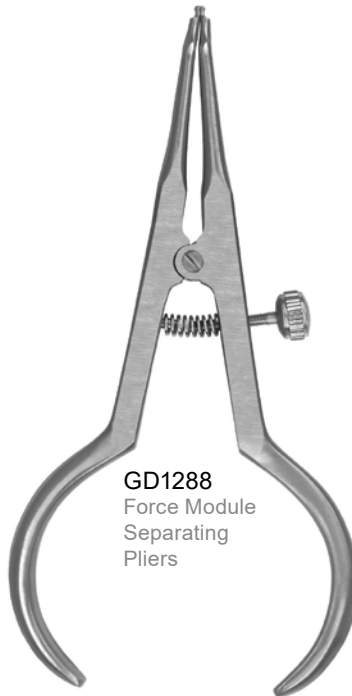
GD1285
Adhesive
Removing
Pliers



GD1286
Posterior
Band
Removing
Pliers – Long



GD1287
Posterior
Band
Removing
Pliers – Short



GD1288
Force Module
Separating
Pliers



GD1289
Tip Back
Pliers





GD1290
Bracket
Removing
Pliers



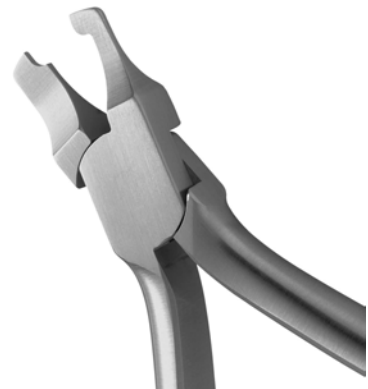
GD1291
Steiner Tying
Pliers



GD1292
Angulated
Bracket
Removing
Pliers



GD1293
Crown
& Band
Contouring
Pliers



GD1294
Band
Crimping
Pliers

ORTHODONTICS

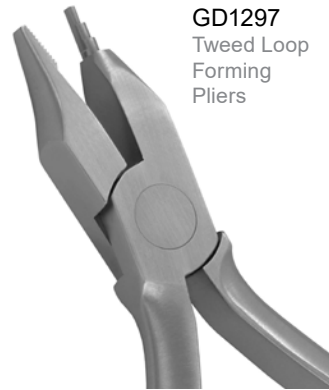
WIRE FORMING PLIERS



GD1295
Jarabak Pliers



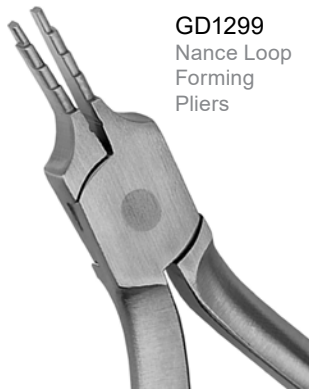
GD1296
Omega Loop
Forming
Pliers



GD1297
Tweed Loop
Forming
Pliers



GD1298
Tweed Pliers
Slim



GD1299
Nance Loop
Forming
Pliers



GD1300
Adams Pliers



GD1301
Three Jaw
Pliers



GD1302
Bird Beak
Pliers



ORTHODONTICS

WIRE FORMING PLIERS



GD1303
Light Wire
Bird Beak
Pliers with
Groove



GD1304
Arch Bending
Pliers



GD1305
Rectangular
Arch Bending
Pliers



GD1306
Lingual Arch
Forming
Pliers



GD1307
Hollow Chop
Contouring
Pliers



GD1308
O'Brien
Pliers

ORTHODONTICS

WIRE FORMING PLIERS



GD1309
Mini Three
Jaw Pliers



GD1310
General
Contouring
Pliers



GD1311
Marcotte
Looping Pliers



GD1312
Hollow Chop
Pliers



GD1313
Light Wire
Bird Beak
Pliers



GD1314
V-Stop Pliers



ORTHODONTICS
WIRE FORMING PLIERS



GD1315
NiTi Three
Jaw Pliers



GD1316
Optical Pliers



GD1317
Old Style
Loop Pliers



GD1318
Bird Beak
with Cutter



GD1319
Long Tapered
Bird Beak
Pliers



GD1320
Hammerhead
NiTi Tie-Back
Pliers

ORTHODONTICS

SLIM COLLECTION OF INSTRUMENTS



GD1321
Distal Cinch
Back Hand
Instrument



GD1322
Slim Micro
Cutter



GD1323
Ultra Slim
Weingart
Pliers



GD1324
Slim
Hammerhead
NiTi Pliers



GD1325
Slim Band
Removing
Pliers



GD1326
Slim Direct
Bond Bracket
Tweezers

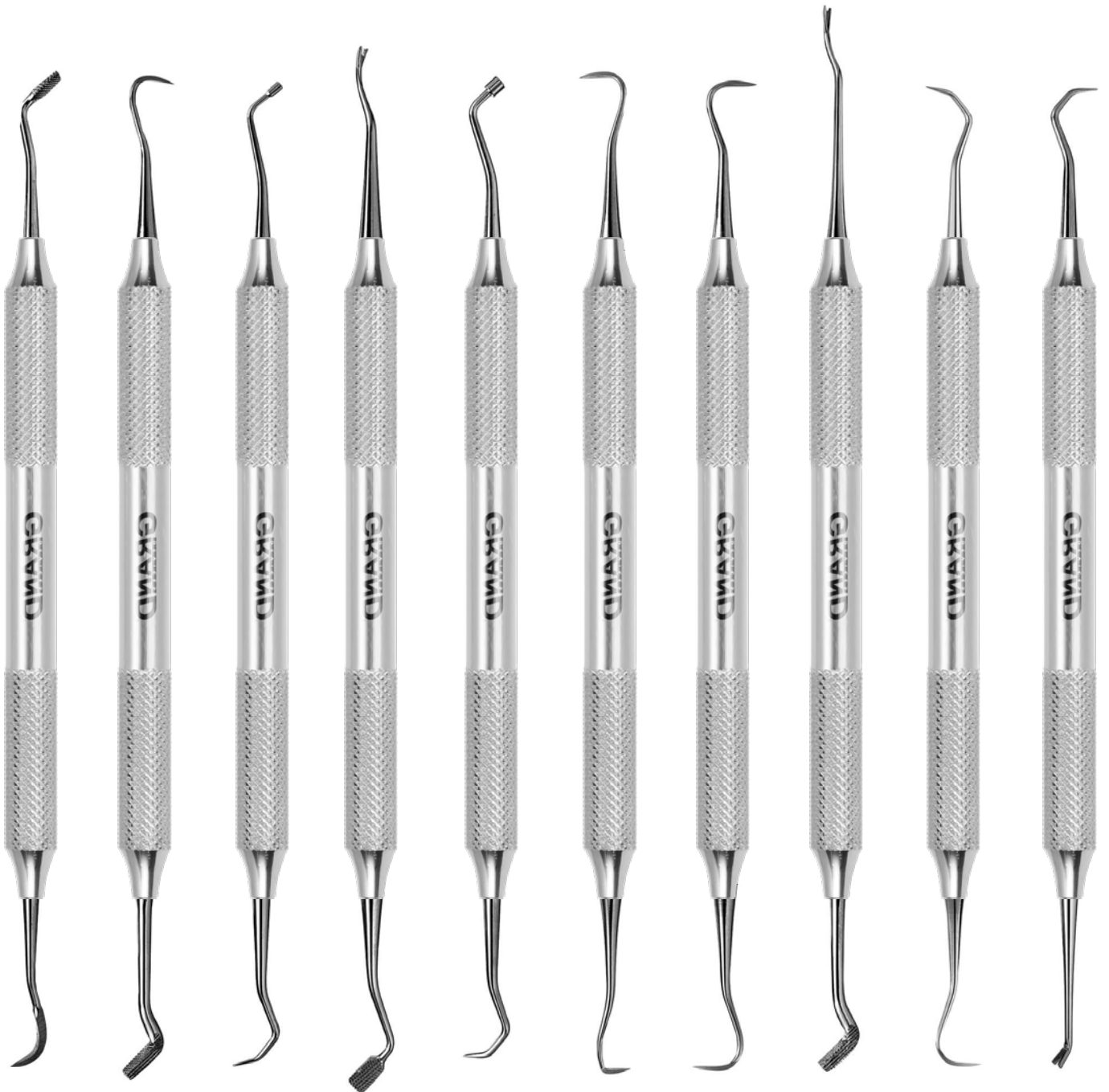


GD1327
Slim Buccal
Tube Bonder
Tweezers



10% to 50% smaller than original designs. Less instrumentation means more intraoral adaptation and maneuverability and more patient comfort.

ORTHODONTICS
HAND INSTRUMENTS



GD1328
Scaler/Band
Pusher

GD1329
Dull Scaler/
Band Pusher

GD1330
Small
Plugger/
Picker

GD1331
Ligature
Director/
Band Pusher

GD1332
Large
Plugger/
Picker

GD1333
Dull Scaler

GD1334
Dull Scaler

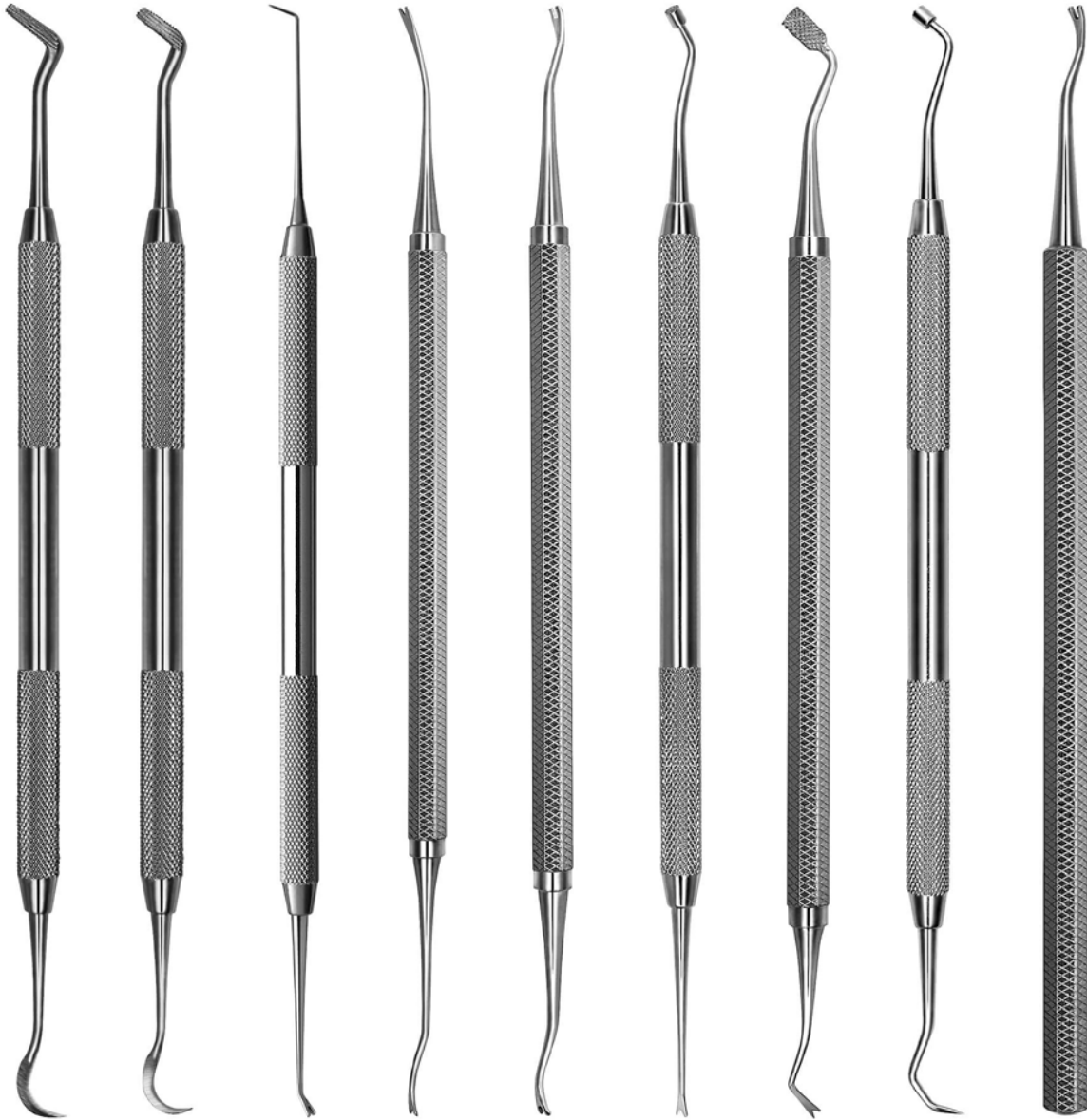
GD1335
Ligature
Director/
Band Pusher

GD1336
Scaler/
Picker

GD1337
Picker/
Ligature
Director

ORTHODONTICS

HAND INSTRUMENTS



GD1338
Band Pusher
Scaler

GD1339
Short Tip
Band Pusher
Scaler

GD1340
Fillion
Explorer/
Ligature
Director

GD1341
Ligature
Director

GD1342
Double End
Ligature
Director

GD1343
Ligature
Director/
Plugger

GD1344
Tucker
Ligature
Director

GD1345
Plugger/
Ligature
Picker

GD1346
Single End
Ligature
Director



ORTHODONTICS
HAND INSTRUMENTS



GD1347
Dull Scaler



GD1348
Lingual
Torquing Key



GD1349
Straight
.020" Wire
Applicator



GD1350
Band Pusher



GD1351
Short Tip
Band Pusher



GD1352
Direct Bond
Bracket
Holder



GD1353
Slim Direct
Bond Bracket
Holder

ORTHODONTICS
PLIERS SCISSORS HEMOSTATS



GD1354
Mathieu
Narrow Tip
Pliers



GD1355
Ortho
Mathieu Wide
Tip Pliers



GD1356
Ortho
Mathieu,
Perma-Sharp



GD1357
4 Halsted-
Mosquito
Hemostat
Straight
12cm/4 3/4"



GD1358
Crown & Gold
Scissors
Straight
12cm/4 3/4"



GD1359
Wire-Cutting
Scissors
12cm/4 3/4"





IMPLANTOLOGY

IMPLANTOLOGICAL HAMMER
DENTAL TISSUE TWEEZERS / MEMBRANE TWEEZERS
IMPRESSION TRAYS
IMPLANT CLEANER
BONE MILL
BONE SCRAPER
INSTRUMENTS FOR BONE MATERIAL
BONE PERCUSSION TIN / BONE MIXER TIN
OSTEOMETER
SINUS LIFTING INSTRUMENTS
OSTEOTOMES FOR SHAPING THE IMPLANT SITE
OSTEOTOMES BONE SPLITTING
OSTEOTOM BONE PUSHER
OSTEOTOM BONE SPREADER, BONE CONDENSER



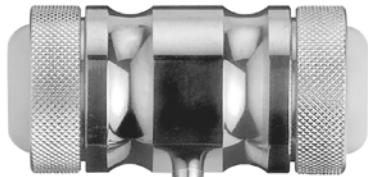
IMPLANTOLOGY

IMPLANTOLOGY

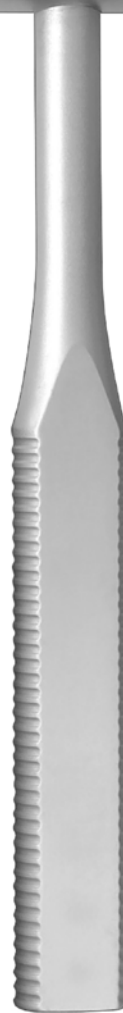
IMPLANTOLOGICAL HAMMER

GD1360

Ersatzbacken, 1 Paar
Spare beaks, 1 pair
Becs de remplacement, 1 paire
Extremos de recambio 1 Par



GD1361
18cm
MEAD



GD1362
25cm
OMBREDANNE

Implantological hammer

acc. to MEAD with sterilizable (autoclavable) plastic beaks

Hammer n.Ombredanne
for bone centrifuge
rustfree, weight: 720g,
autoclavable



TC = Hartmetall
 tungsten carbide
 tungstène
 tungsteno



anatomische Pinzette mit TC
 Anatomical tweezers with tungsten carbide inserts for retracting/gripping thin tissue flaps atraumatically or grasping membranes firmly while cutting



GD1363
 12cm
ADSON

GD1364
 16cm

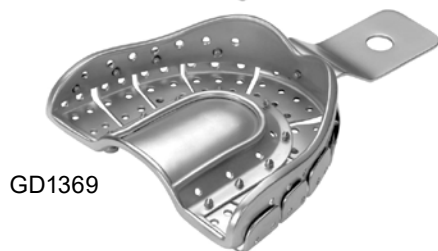
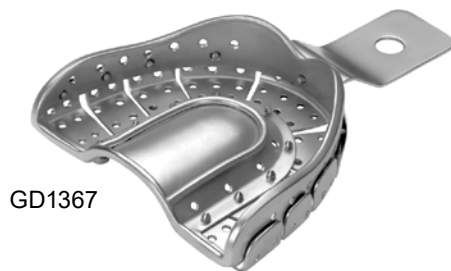
GD1365
 18cm
GERALD

GD1366
 18cm
GERALD

IMPLANTOLOGY

IMPRESSION TRAYS

Oberkiefer/Upper Jaw/
Mâchoire supérieure/Maxilar superior



Ersatzschraube
Spare screw
Vis de rechange
Tornillo de repuesto



GD1373

Unterkiefer/Lower Jaw/
Mâchoire inférieure/Maxilar inferior



Schraubenschlüssel
Spanner
Tournevis
Llave para tornillos



GD1374



IMPLAVISION – an implant mold scoop with removable individual segments.

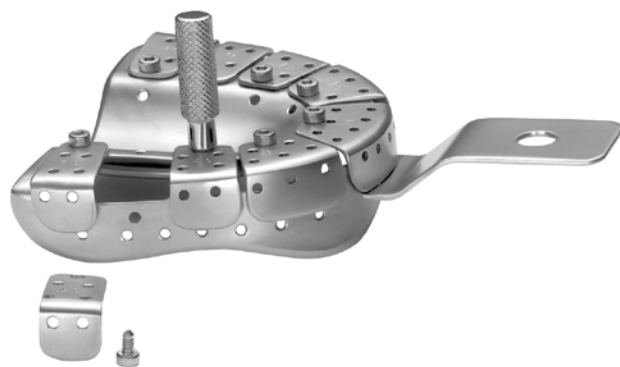
The pick-up mold is regarded as the most precise method for the positioning of the lab implants onto the work model. Some implant manufacturers however offer a closed mold which makes the production of an individual scoop mold necessary. This means a larger expense a lot more time and a new evaluation appointment with the patient.

Especially for these problems was the scoop mold IMPLAVISION developed, with which can be perfect workmodels in one sitting produced.

A scoop mold with 9 removable individual segments, which can be secured with a special screw only and easily removed with the included screw driver. The individual segment is there removed where a direct access to the mold post is necessary.

As soon as the screw of the post is loosened the scoop mold can be removed from the mouth and the posts are anchored perfectly in the impression investment.

- suited for the pick-up technique - with removable individual segments - produced with rustfree refined steel - reusable, sterilizes up to 200°C (398°F) - extremely stable, for high precision impressions - numerous retentions for the anchorage of the mold investments - protected by international patent



IMPLANTOLOGY

IMPLANT CLEANER

Implantat Reinigungsscaler mit Titan-Spitzen
Implant cleaning scaler with titanium tips
Curettes pour implant avec des extrémités en titane
Raspador para la limpieza de implantes con punta de titanio

TITAN Spitzen
Titanium tips
Embouts en titane
Puntas de titanio

TI = Titan
Titanium
Titane
Titanio

GD1375



TI

GD1376



Bone Mill, **rustfree with Titanium millworks**

- the Titanium jaws are exchangeable
- high stability and easy handling
- effortless cleaning
- autoclavable



GD1377

IMPLANTOLOGY

BONE SCRAPER



GD1378

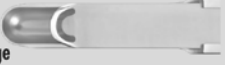


GD1379

This instrument allows rapid and measured bone removal close to the insertion site. The high-quality hardened blades enable bone to be removed gently and deliberately in thin layers without excessive force. To maintain optimal sharpness, we recommend grinding the blades with an Arkansas stone (CM no. 995) after each use (prior to sterilisation).



- Bone Scraper** for generation of autologous bone transplants
- fast and simple generation of autologous bone materials
 - the blade enables the generation of cortical and spongy bones
 - the recovered bone is collected in the chamber and mixed with blood
 - one can in the norm do without tool aids such as bone filter, drilling awl or saws
 - ergonomically perfect design
 - fully autoclavable with exchangeable scraper blade

Ersatzklinge	
Spare Blade	
Lame d'échange	
Hoja recambio	
GD1380	GD1380A
gerade - straight	gebogen - curved
droits - rectas	courbes - curvas
für/for/pour/para LS1920/1	für/for/pour/para LS1920A/1

GD1381
Inhalt/Content/Contenu/Contenido:
1x LS1920/1, 2x LS1920/2

GD1381A
Inhalt/Content/Contenu/Contenido:
1x LS1920A/1, 2x LS1920A/2



GD1380

gerade - straight
droits - rectas



GD1381

gebogen - curved
courbes - curvas

IMPLANTOLOGY

INSTRUMENTS FOR BONE MATERIAL



GD1382



GD1383

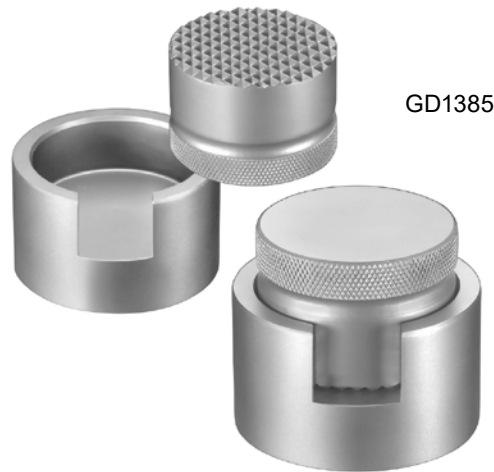


GD1384

Instrument for introducing bone material
· The bone can be removed from the bone mixer fin quickly and safely with the curette. It is then applied to the appropriate site.

Titanoxid Beschichtung
Titanium oxide coating
Revêtement en oxyde de titane
Revestimiento de dióxido de titanio





GD1385

Bone Percussion Tin

- for longer pieces of bone
- all Titanium to insure an optimal tissue compatibility (biocompatible).



GD1386

Knochenmischdose

- rostfrei
- autoklavierbar

Bone Mixer Tin

- Mixing tin for bone investment
- rustfree
 - autoclavable

GD1387

GD1388

IMPLANTOLOGY

OSTEOMETER

Osteometer - Measuring forceps for jaw ridge width measurement, scale on both sides, rustfree, autoclavable



GD1389



IMPLANTOLOGY

SINUS LIFTING INSTRUMENTS



GD1390

GD1391

GD1392

- Sinus-lifting: Describes an augmentation method in the immediate vicinity beneath the sinus in cases with atrophied mandibles. Sinus-lifting involves first releasing the mucous membrane of the nose from the bone and filling the remaining space with autologous bone
- Instruments 1142/1 and 2 are for raising and simultaneously displacing the sinus membrane cranio-medially in the sinus

IMPLANTOLOGY

SINUS LIFTING INSTRUMENTS

Elevatoren - Einfacher Winkel
Elevators - Single Angled
Élévateurs - Angulation simple
Separadores - angulación sencilla



GD1393



GD1394



GD1395

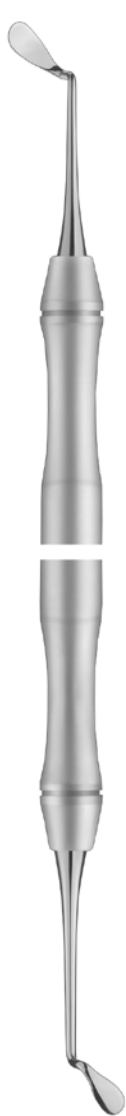


GD1396



Elevators - Double Angled

Applicators - Surgical



GD1397



GD1398



GD1399



GD1400



GD1401



GD1402

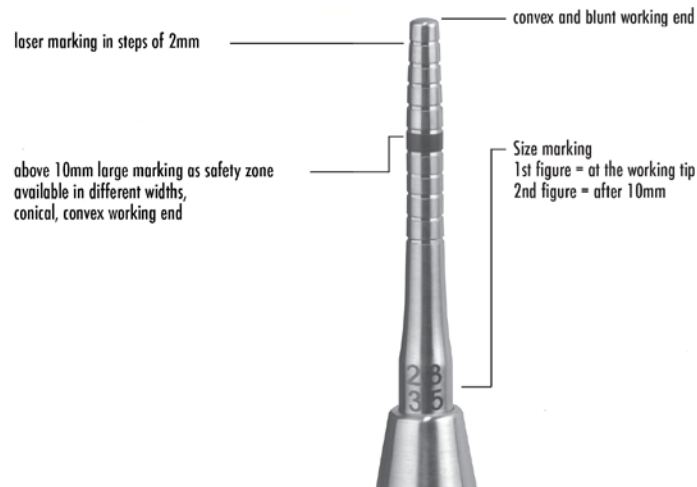
IMPLANTOLOGY

OSTEOTOMES FOR SHAPING THE IMPLANT SITE

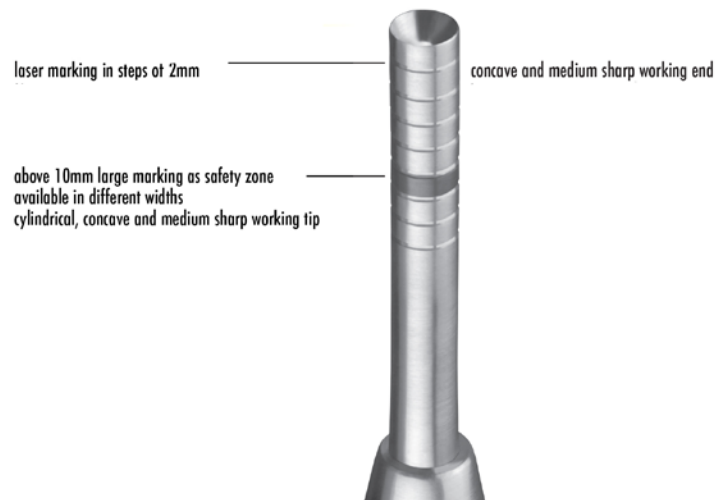
Bone splitting



Bone spreader + bone condenser



Knochenstößel (Sinutom) Bone pusher Trépan Impactador de hueso



IMPLANTOLOGY

OSTEOTOMES BONE SPLITTING



GD1405
3mm



GD1403
4mm



GD1404
6mm



GD1406
8mm



GD1407
3mm



GD1408
6mm

- straight or curved design (straight = maxilla, curved = mandible)
- different widths from 3 to 8mm, recommendation for single tooth implants: up to 4mm width, larger jaw segments: up to 8mm width
- depth markings on the osteotome from 6mm to 10mm (black region = safety marking above 10mm)
- recommendation for use: min. ridge width of 2-3mm, min. bone height on 10mm, max. splitting depth up to 70 percent of total bone height

IMPLANTOLOGY

OSTEOTOM BONE PUSHER



GD1409
Ø 2,2mm



GD1410
Ø 2,8mm



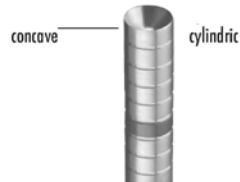
GD1411
Ø 3,5mm



GD1412
Ø 4,2mm



GD1413
Ø 4,8mm



- straight or bayonet design (straight = for anterior and posterior tooth regions)
(curved = for molar region)
- different widths with cylindrical working end
- the working tip is concave and has a medium sharp edge, which allows the bone to be pushed under the sinus mucosa and compressed



IMPLANTOLOGY
OSTEOTOM BONE PUSHER



GD1414
Ø 2,2mm



GD1415
Ø 2,8mm



GD1416
Ø 3,5mm



GD1417
Ø 4,2mm



GD1418
Ø 4,8mm

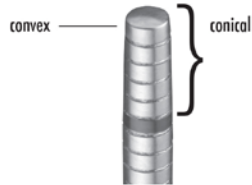
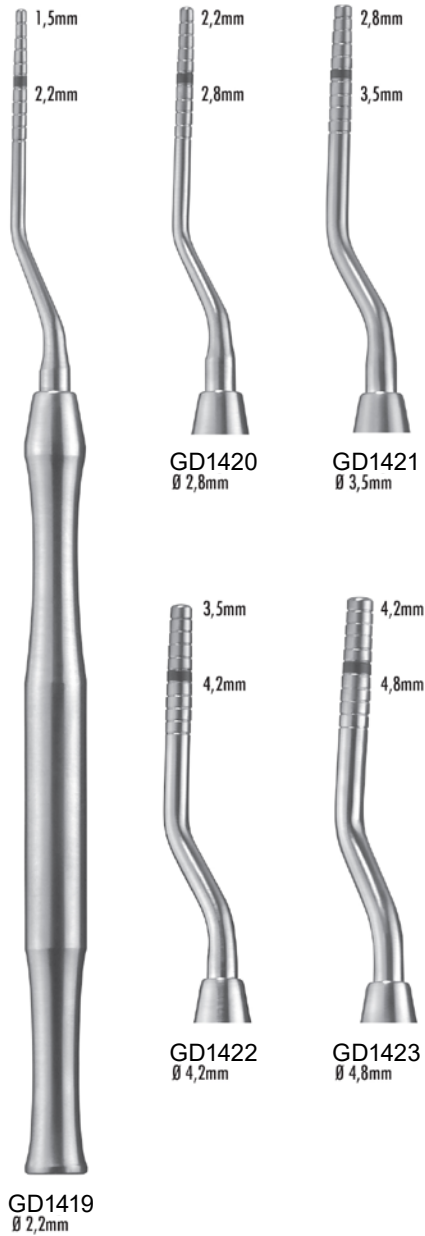
konkav
concave
concave
côncavo



zylindrisch
cylindric
cylindrique
cilindrico

IMPLANTOLOGY

OSTEOTOM BONE SPREADER, BONE CONDENSER



- straight or bayonet design (straight = for anterior and posterior tooth regions) (curved = for molar region)
- convex and blunt working tip
- different widths with conical and convex working end - the different widths are coordinated so that the widest part (black marking) at the working end corresponds to the diameter of the next instrument at the working tip. This ensures continuous expansion of the bone cavity. Moreover, good compression of cancellous bone can be obtained to improve primary stability (especially in the case of soft bone of consistency D3-D4 and D5).



IMPLANTOLOGY

OSTEOTOM, BONE SPREADER, BONE CONDENSER



GD1425
Ø 2,2mm



GD1426
Ø 2,8mm



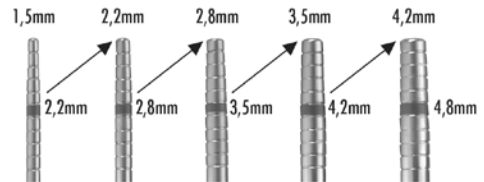
GD1427
Ø 3,5mm



GD1428
Ø 4,2mm



GD1429
Ø 4,8mm



IMPLANTOLOGY

IMPLANTATION MINI KIT CASSETTES



GD1430
Implantology Mini Kit N°5 T Model
Size 8 x 5,5 x 4 cm 1 insert T with 12 silicone
variable plugs for accessories with diameters
between 2 mm and 6,5 m



GD1431
Implantology Mini Kit N°5 P Model
Size 8 x 5,5 x 4 cm 1 insert P with 12 silicone
plugs for burs and drills



GD1432
Implantology Mini Kit N°5 C Model
Size 8 x 5,5 x 4 cm - 1 insert C with a
silicone ratchet holder (maximum length for
ratchet : 7 cm) and stainless steel removable
compartment.



IMPLANTOLOGY
IMPLANTOLOGY CASSETTES



GD1433
 Implantology Plug'In Cassette #1
 10 x 5 x 4 cm for 6 instruments and 1 ratchet



GD1434
 Implantology Plug'In Cassette #2
 15 x 4,5 x 5 cm for 13 instruments and 1 ratchet



GD1435
 Implantology
 Implantology Kits #1



GD1436
 Implantology
 Implantology Kit #1 W/ Ratchet Holder



GD1437
 Implantology
 Implantology Kits #2



GD1438
 Implantology
 Implantology Kit #4 with 3 modules

IMPRESSION TRAY'S



IMPRESSION TRAYS ERGO LOCK WITH HIGH RETENTION RIM

unperforated



GD1439 /2L/2



GD1439 /2R/2

perforated



GD1440 /2L/2



GD1440 /2R/2

Upper jaw

lower jaw



GD1441 /S



GD1442 /S



GD1443 /XS



GD1444 /XS

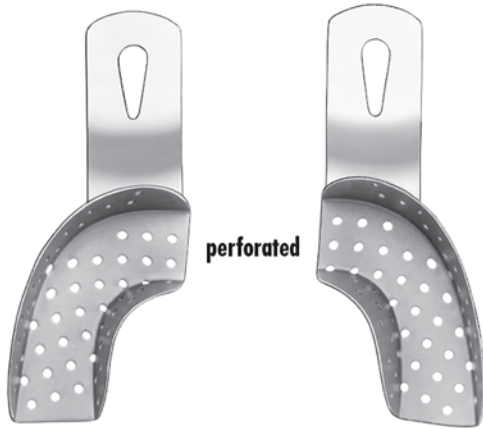


GD1445 /XXS



GD1446 /XXS

IMPRESSION TRAYS FOR PARTIAL IMPRESSIONS



perforated

C 1/2L

GD1447 /2L/1
GD1447 /2L/2
GD1447 /2L/3



C 1/2R

GD1447 1/2R/1
GD1447 1/2R/2
GD1447 1/2R/3



unperforated

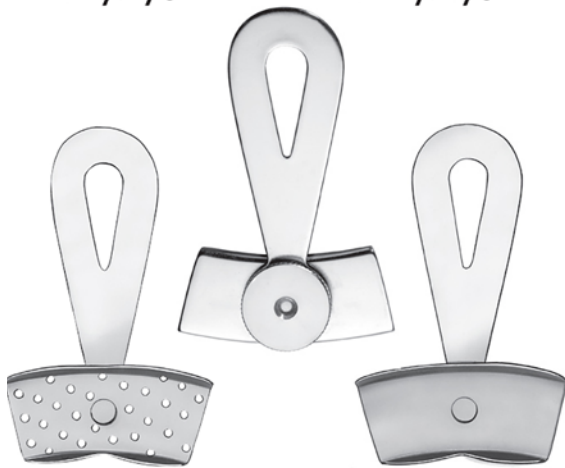
C 1/2L

GD1448 1/2L/1
GD1448 1/2L/2
GD1448 1/2L/3

C 1/2R

GD1448 1/2R/1
GD1448 1/2R/2
GD1448 1/2R/3

Fig.
← 1 →
← 2 →
← 3 →



Universal

GD1449UN/1

Universal

GD1450UN/1

with swivel handle and fixing screw



GD1449 /1

GD1450 /1

with swivel handle



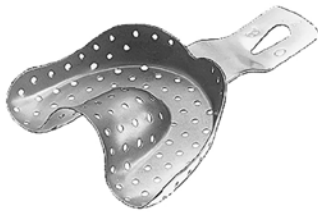
STOLLEY
GD1449ST/1

with swivel handle and slide



IMPRESSION TRAYS EHRICKE'S

perforated



Form BO (SUP/B)

- Fig. 0 GD1451 BO/0
- Fig. 1 GD1451 BO/1
- Fig. 2 GD1451 BO/2
- Fig. 3 GD1451 BO/3
- Fig. 4 GD1451 BO/4

for toothed upper jaw



Form PO (SUP/P)

- Fig. 1 GD1451 PO/1
- Fig. 2 GD1451 PO/2
- Fig. 3 GD1451 PO/3

for partially toothed upper jaw



Form FO (SUP/F)

- Fig. 1 GD1451 FO/1
- Fig. 2 GD1451 FO/2
- Fig. 3 GD1451 FO/3

for functional upper impressions



Form UO (SUP/U)

- Fig. 1 GD1451 UO/1
- Fig. 2 GD1451 UO/2
- Fig. 3 GD1451 UO/3

for edentulous upper jaw



Form BU (INF/B)

- Fig. 0 GD1451 BU/0
- Fig. 1 GD1451 BU/1
- Fig. 2 GD1451 BU/2
- Fig. 3 GD1451 BU/3
- Fig. 4 GD1451 BU/4

for toothed lower jaw



Form PU (INF/P)

- Fig. 1 GD1451 PU/1
- Fig. 2 GD1451 PU/2
- Fig. 3 GD1451 PU/3

for partially toothed lower jaw



Form UU (INF/U)

- Fig. 1 GD1451 UU/1
- Fig. 2 GD1451 UU/2
- Fig. 3 GD1451 UU/3

for edentulous lower jaw

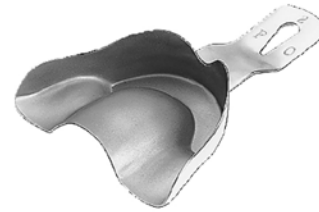
unperforated



Form BO (SUP/B)

- Fig. 0 GD1452 BO/0
- Fig. 1 GD1452 BO/1
- Fig. 2 GD1452 BO/2
- Fig. 3 GD1452 BO/3
- Fig. 4 GD1452 BO/4

for toothed upper jaw



Form PO (SUP/P)

- Fig. 1 GD1452 PO/1
- Fig. 2 GD1452 PO/2
- Fig. 3 GD1452 PO/3

for partially toothed upper jaw



Form FO (SUP/F)

- Fig. 1 GD1452 FO/1
- Fig. 2 GD1452 FO/2
- Fig. 3 GD1452 FO/3

for functional upper impressions



Form UO (SUP/U)

- Fig. 1 GD1452 UO/1
- Fig. 2 GD1452 UO/2
- Fig. 3 GD1452 UO/3

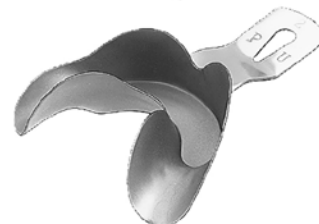
for edentulous upper jaw



Form BU (INF/B)

- Fig. 0 GD1452 BU/0
- Fig. 1 GD1452 BU/1
- Fig. 2 GD1452 BU/2
- Fig. 3 GD1452 BU/3
- Fig. 4 GD1452 BU/4

for toothed lower jaw



Form PU (INF/P)

- Fig. 1 GD1452 PU/1
- Fig. 2 GD1452 PU/2
- Fig. 3 GD1452 PU/3

for partially toothed lower jaw



Form UU (INF/U)

- Fig. 1 GD1452 UU/1
- Fig. 2 GD1452 UU/2
- Fig. 3 GD1452 UU/3

for edentulous lower jaw

IMPRESSION TRAYS ERGOLOCK WITH HIGH RETENTION RIM

Upper jaw

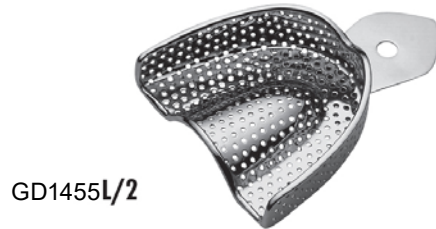
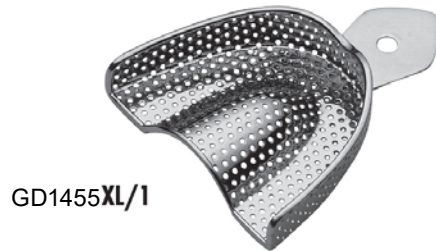
lower jaw



IMPRESSION TRAYS ERGOLOCK WITH HIGH RETENTION RIM

Upper jaw

lower jaw

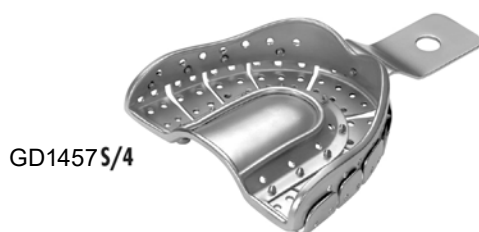
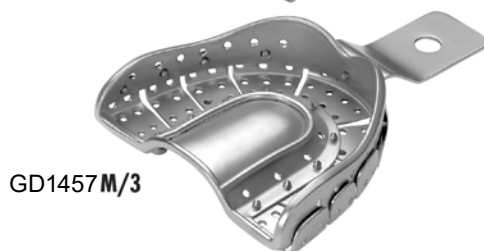
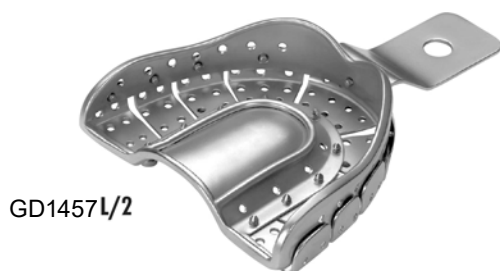


IMPRESSION TRAYS, IMPLANTOLOGY

- adaptado a la técnica Pick-up - con 9 segmentos individuales removibles - elaborado en acero inoxidable - reutilizable, esterilizable hasta 200 °C (398°F) - extremadamente estable, para impresiones de altísima precisión - múltiples retenciones para el agarre del material de impresión - protegido por una patente internacional

Upper Jaw

Lower Jaw



Spare screw



REPGD1458

Spanner



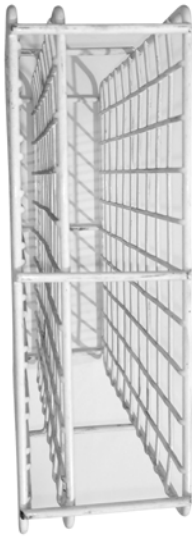
REPGD1457



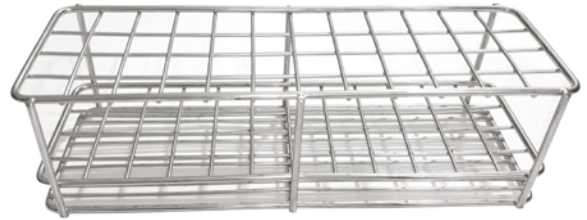


STERILIZING CASSETS

STERILISING CASSETS



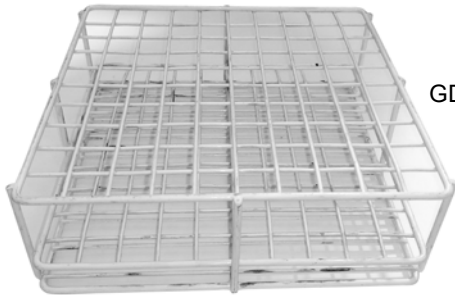
GD1459



GD1460



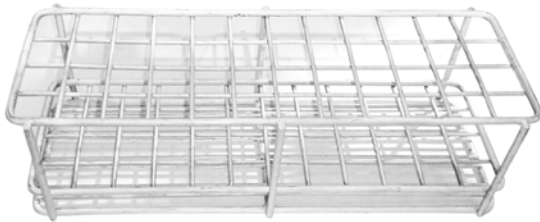
GD1462



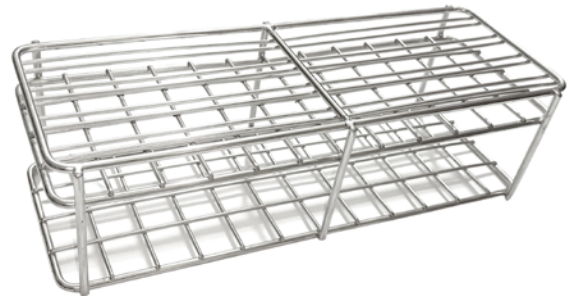
GD1461



GD1463



GD1464



GD1465



GD1466



GD1467



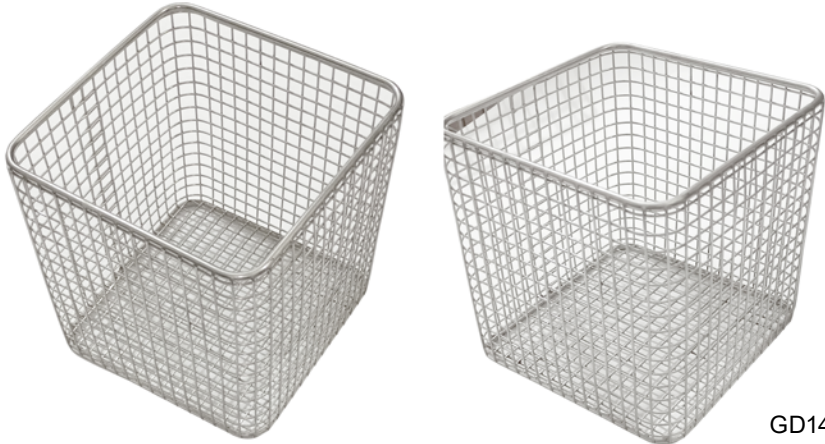
STERILISING CASSETS



GD1468



GD1469



GD1470

MESH STERILIZING CASSETTES



Fine Mesh Baskets with Lids

Dimension (mm)

GD1471	70 x 70 x 30
GD1472	80 x 40 x 20
GD1473	80 x 40 x 30
GD1474	80 x 80 x 40
GD1475	90 x 90 x 50
GD1476	141 x 50 x 40
GD1477	150 x 50 x 35
GD1478	150 x 110 x 20
GD1479	180 x 130 x 20
GD1480	190 x 85 x 100
GD1481	200 x 100 x 35
GD1482	200 x 110 x 40
GD1483	210 x 170 x 20
GD1484	220 x 140 x 50
GD1485	225 x 110 x 50
GD1486	235 x 120 x 60
GD1487	235 x 155 x 40
GD1488	240 x 90 x 40
GD1489	240 x 120 x 35
GD1490	250 x 200 x 20
GD1491	270 x 135 x 40
GD1492	275 x 175 x 35
GD1493	280 x 145 x 50
GD1494	280 x 170 x 60
GD1495	300 x 180 x 20
GD1496	400 x 250 x 50



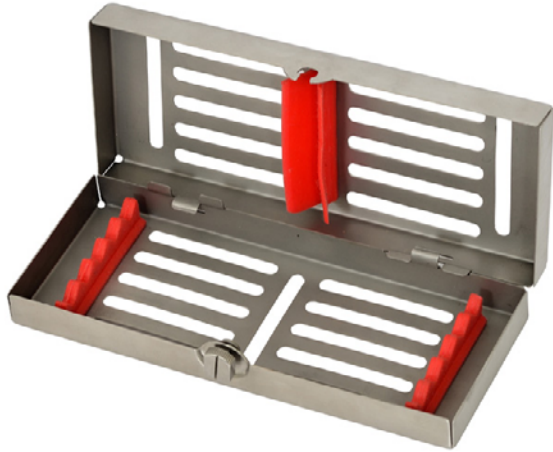
Micro Fine Mesh Baskets with Lids

Dimension (mm)

GD1497	40 x 40 x 20 mm
GD1498	70 x 70 x 30 mm
GD1499	80 x 40 x 20 mm
GD1500	80 x 40 x 30 mm
GD1501	80 x 80 x 34 mm
GD1502	80 x 80 x 40 mm
GD1503	90 x 90 x 50 mm
GD1504	150 x 110 x 20 mm
GD1505	160 x 40 x 20 mm
GD1506	105 x 70 x 25 mm
GD1507	141 x 50 x 40 mm
GD1508	150 x 50 x 35 mm
GD1509	180 x 130 x 20 mm



DENTAL C ASSETS



GD1510
5 Instrument Capacity
Dimensions: 1-5/16" x 3" x 7-1/4"



GD1511
10 Instrument Capacity
Dimensions: 1 -3/8 x 5-11/16" x 7-1/4"



GD1512
15 Instrument Capacity
Dimensions: 1 -3/8 x 7-1/4" x 8-1/2"



GD1513
20 Instrument Capacity
Dimensions: 1 -5/16" x 7-5/16" x 11-7/16"



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