

Karl Schumacher

CONFIDENCE IN YOUR HANDS

Premium Dental Instrumentation



HESIRATM
MEDICAL INC

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STERILIZATION CASSETTES & KITS

Sterilization Cassettes	1
Instrument Kits	3

SURGICAL INSTRUMENTS

Aetranox™ Edition Proximators	8
Proximators®	10
Periotomes	12
Root Tip Picks	13
Root Elevators	14
Root Tip Forceps	15
Elevators	16
Luxating Elevators	20

EXTRACTION FORCEPS

Diamond PreciGrip Forceps	22
Aetranox™ Edition PreciGrip Forceps	24
PreciGrip Extraction Forceps	26
Apical Retention Forceps™	27
Deep Grip Forceps	28
AB/AS Extraction Forceps	29
Molar Extraction Forceps	30
Standard Extraction Forceps	31

HARD AND SOFT TISSUE SURGERY

Surgical Instrumentation	32
Periosteal Elevators	34
Bone Curettes & Tissue Forceps	36
Retractors, Haemostatic Forceps & Files	38
Rongeurs	40
Needle Holders	41
Aetranox™ Edition Scissors	42
Super-Cut Scissors	43
Periodontal Hand Instruments & Scissors	44
Micro Tissue Forceps	45
Castro-Viejo Needle Holders	46
Micro Blades & Periosteals	48
Tunneling Instruments	49

IMPLANTOLOGY

Bone Management Instruments	51
Bone Harvesting Instruments	53
Internal Sinus Lift Osteotomes	54
External Sinus Lift Curettes	55
Wedge Ridge Splitting Set	57
Implant & Abutment Drivers/Forceps	58

HYGIENE & RESTORATIVE INSTRUMENTS

Handle Selections	59
Anterior Scalers	60
Posterior Scalers	63
Universal Curettes	65
Goldman-Fox Scallers/Currettes	66
Gracey Curettes	67
Bionik™ Implant Hygiene Instruments	69
Cotton/College Pliers	71
Mirrors & Handles	72
Explorers & Perio-Probes	73
Perio-Probe/Explorer Combinations	74
Cord Packers, Matrix & Spatulas	75
Excavators	76
Non-Stick Composite Instruments	77
Filling Instruments	78
Burnishers & Carvers	79
Endodontic Instruments	80
Crown Removers	81
Alphabetical Index	84

STERILIZATION CASSETTES

Sterilization and infection control prevention are optimized when using instrument sterilization cassettes that have been designed for safety and improved efficiency. Additionally, instrument integrity is preserved as clinicians and staff can move instruments from cleaning through chairside without touching or risking damage to the instruments.

Chairside: Patient Preview & Presentation

- Systematically organizes instruments according to procedure type, allowing for more focus on patients and less time looking for missing instruments
- Neatly organized instruments present a more professional appearance and can enhance referrals

Cleaning: Processed & Prepped

- Instruments are kept together throughout cleaning, rinsing and drying, reducing the potential for breakage or loss
- Allows for less handling of instruments reducing the chance for sharps injuries

Sterilization: Wrapped & Ready

- Cassettes with instruments are packaged and placed in autoclave together to help reduce consumable usage
- Reduced handling of instruments provides safer protocol and minimizes liability

Storage: Neat & Complete

- Ready for use or storage until needed for increased time savings
- Complete procedural set-ups for easy prep and teardown

ELECTROPOLISH:
Provides a protective sheet against corrosion and a professional appearance

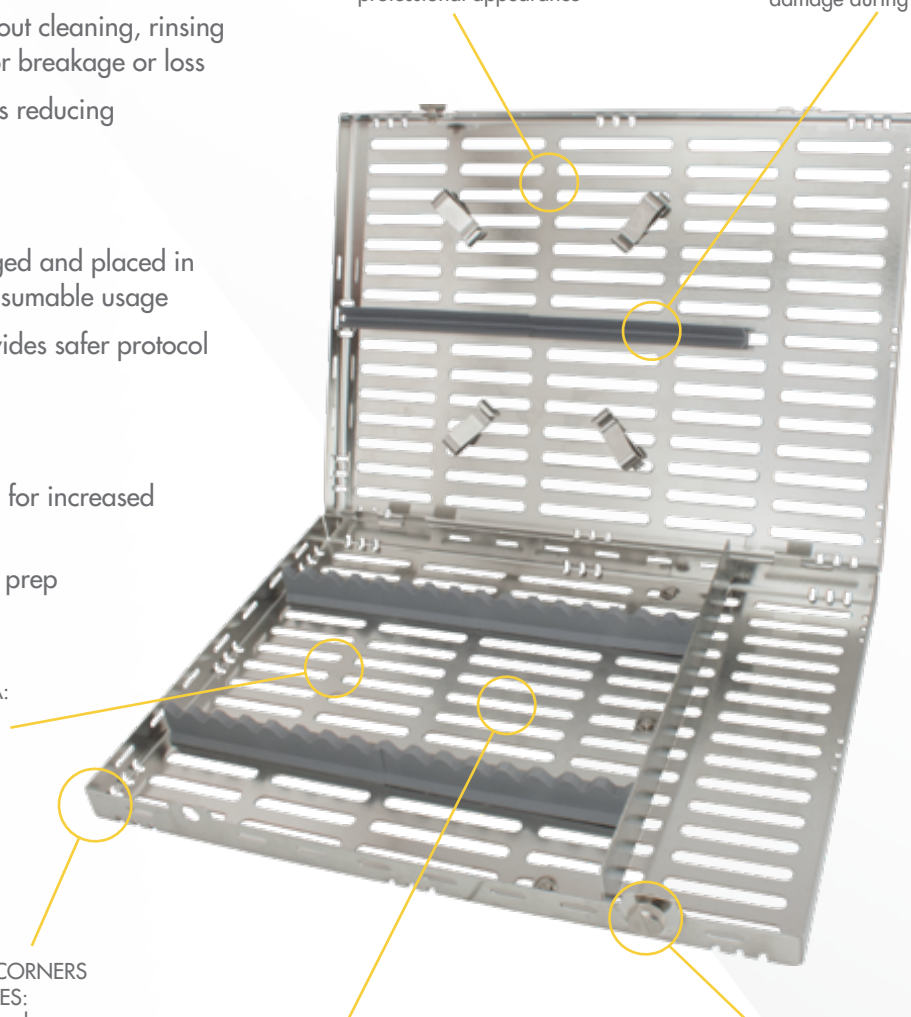
DURABLE SILICONE RAILS:
Specifically designed to safeguard instruments from damage during processing

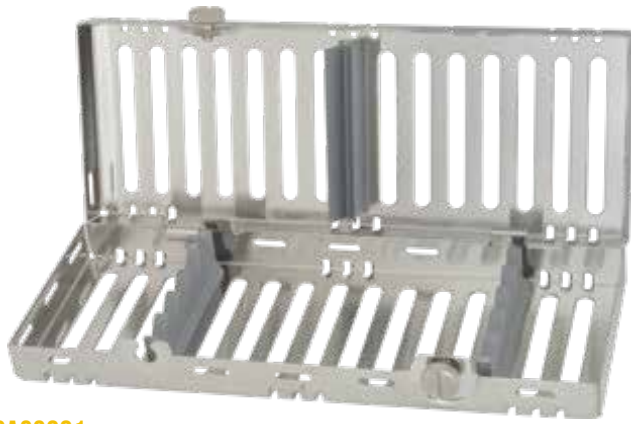
FUNCTIONAL ACCESSORY AREA:
Separate accessory area to accommodate additional items on CAS6001 and CAS8001

SMOOTH ROUND CORNERS AND SLOTTED EDGES:
Increases drainage and reduces drying time

EFFICIENT HOLE PATTERN:
Protects instruments from protrusion while allowing for enhanced cleaning and sterilization

POSITIVE LOCKING MECHANISM:
Provides a visual indication that cassette is locked for safety





CAS2001

Small Exam Cassette - Holds 5 instruments
Exterior Dimensions 3" x 8" x 1.25" (76mm x 203mm x 32mm)



CAS4001

Medium Exam Cassette - Holds 10 instruments
Exterior Dimensions 5.5" x 8" x 1.25" (140mm x 203mm x 32mm)



CAS6001

Large Cassette - Holds 16 instruments, 2 hinged instruments
in the lid and a separate accessory area
Exterior Dimensions 8" x 11" x 1.25" (203mm x 280mm x 32mm)

Extra Large Oral Surgery Cassette - Holds 24 instruments
Easily accommodates 12 instruments, 4 elevators, 3 hinged instruments
in the lid and a separate accessory area
Exterior Dimensions 8" x 14.5" x 1.25" (203mm x 368mm x 32mm)
Fits most 10" chambers or larger sterilizers, most instrument
washers and larger ultrasonics



CAS8001

PROCEDURAL KITS

- Offers legendary Karl Schumacher instrument quality and consistency in a comprehensive procedural kit at a lower cost than if purchased individually
- Based on recommendations of leading dentists
- Organized in our new line of custom stainless steel sterilization cassettes
- Complete listing of components in each kit is available at HesiraMed.com/collections/instruments
- Save 15-30% on when purchasing a complete Procedural Kit instead of as individual instruments

The Micro Surgery Kit #402 contains 7 of the most popular micro surgery instruments, which are safely and conveniently stored in a medium cassette to help prevent damage to their precision working ends.

BCH0013L	Kirkland Perio Chisel #13L
BCH3637	Rhodes Perio Chisel
CAS4001	Medium Cassette
MTF0001	Micro Cooley Forceps
NEE0012T	Twist Joint Castro-Viejo Needle Holder
PEL0622	Bruno/Gargiulo Periosteal Elevator
SCI0917	Castro-Viejo Scissors
PEL0715	Molt 9 Periosteal Elevator

MICRO SURGERY



KIT0402

The Oral Surgery Kit #801 contains 24 of the most important instruments to successfully perform most any oral surgery procedure all in an extra large cassette.

ORAL SURGERY



KIT0801

ASP0017T	3.0mm Aspiration Tip
BCU0709S	Serrated Lucas Surgical Curette, Small
BCU0711S	Serrated Lucas Surgical Curette, Large
BF10021	Miller #1 Bone File
CAS8001	Extra Large Cassette
CPL0561	Cotton Pliers #561
ELE0034S	Medium Straight Elevator
ELE0077R	#77R Back Action Elevator
ELE0301	Small Straight Elevator
EXE1174	Lower Universal Apical Forceps, Ash Pattern
EXF0023CR	Modified Lower Cowhorn Forceps
EXF0150AB	AB Upper Universal Forceps
EXF0151AB	AB Lower Universal Forceps
HDL0490C	Cone Socket Mirror Handle #490
HDL0605	Bard-Parker Scalpel Blade Handle
HEM0611	Curved Kelly Haemostat
MIR0005CF	#5 Cone Socket Mirror
NEE0690	Crile-Wood Needle Holder
PEL0623D	Seldin Flap Retractor
PEL0715	Molt 9 Periosteal Elevator
PPR0815	UNC Perio-Probe / #23 Explorer
RET0808	Minnesota Retractor
RON0003	Blumenthal Rongeur
SCI0659SC	Super-Cut Kelly Scissors
TIF0804T	Adson/Brown Tissue Forceps, 2x8 Row Teeth

TUNNELING

All the instruments needed for optimum gingival enhancement are contained in the Tunneling Kit #605. The large cassette contains 9 instruments, with additional room for other preferred instrumentation.

CAS6001	Large Cassette
HDL0509	Micro Scalpel Blade Handle
NEE0012T	Twist Joint Castro-Viejo Needle Holder
PELO644	Buser Periosteal Elevator
SCIO677SC	Super-Cut LaGrange Scissors
TIF0016	Suture Forceps, 1.6mm
TIF0804	Adson/Brown Tissue Forceps, 2x8 Teeth
TUN0001	Maxillary Tunneling Instrument
TUN0002	Mandibular Tunneling Instrument
TUN0012	Combo Tunneling Instrument



KIT0605

BASIC SINUS LIFT



The Basic Sinus Lift Kit #607 includes a selection of 7 sinus lift curettes and grafting instruments housed in a large cassette, with room for additional specialty instrumentation.

41.848.01	Sinus Lift Curette #1
41.848.02	Sinus Lift Curette #2
41.848.03	Sinus Lift Curette #3
41.848.05	Sinus Lift Curette #5
41.848.51	Sinus Lift Curette #51
BGS0713	3.5mm Graft Syringe
CAS6001	Large Cassette
ICS918	Bone Condenser #918

KIT0607

SOFT TISSUE

Soft tissue surgeries can easily be performed with the collection of 12 instruments contained in the Soft Tissue Kit #602. Housed in our large cassette, there is additional space available to include some of your preferred instruments.

BCH0013	Kirkland Perio Chisel #13
CAS6001	Large Cassette
CPL0018L	Locking Cotton Pliers #18L
HDL0428	Drop Blade Scalpel Handle
HDL8007C	Cone Socket EFM Mirror Handle
MIR0005CF	#5 Cone Socket Mirror
MOC0024	Molt Curette 2/4
NEE0690	Crile-Wood Needle Holder
PFI0940	Sugarman 3/4 Perio File
PKN0799	Goldman-Fox #11 Perio Knife
PPR6806	Schumacher Perio-Probe/#23 Explorer
SCA0267	Younger-Good 7/8 Curette
SCIO908	Goldman-Fox Scissors



KIT0602

POST OPERATIVE KIT

Quickly remove sutures and evaluate your surgical results with the 6 instruments in the Post Operative Kit #401, conveniently organized in a medium cassette.

CAS4001	Medium Cassette
CPL0561	Cotton Pliers #561
EXP0006	Explorer #6
EXP1305N	Explorer 05N (#23/#17)
SCI0909	Suture Scissors
TIF0804S	Adson/Brown Tissue Forceps, Serrated
TIF0963	Tissue Forceps w/TC Insert



KIT0401

ORAL PLASTIC SURGERY

The Oral Plastic Surgery Kit #606 features a large cassette storing 15 of the most common soft tissue instruments needed for aesthetically focused periodontal surgery.



KIT0606

85.251.00	Mixing Cup w/Lid
CAR0601A	IPC Carver #601
CAS6001	Large Cassette
HDL0509	Micro Scalpel Blade Handle
HDL8007C	Cone Socket EFM Mirror Handle
MIR0005CF	#5 Cone Socket Mirror
MTF0001	Micro Cooley Forceps
NEE0012T	Twist Joint Castro-Viejo Needle Holder
PEL0624	Pritchard Periosteal Elevator
PEL0643	Mini Buser Periosteal Elevator
PKN0929	Orban 1/2 Perio Knife
PPR0807	Schumacher Perio-Probe, Color
SCA0267	Younger-Good 7/8 Curette
SCI0908SC	Super-Cut Goldman-Fox Scissors
SYR0001	Aspirating Syringe
TIF0005DP	Corn Suture Forceps

IMPLANT ESSENTIALS

Dr. Jay Reznick's Essentials of Implantology Kit #608 is a setup of 15 "must have" surgical instruments for anyone just starting to place implants in a practice.

85.251.00	Mixing Cup w/Lid
ASP0007	3.0mm Aspiration Tip
CAS6001	Large Cassette
HDL0605	Bard-Parker Scalpel Blade Handle
MOC0024	Molt Curette 2/4
MOP0000K	Silicone Bite Block Set
MOS0607	Mosquito Forceps, 1x2 Teeth
NEE0690	Crile-Wood Needle Holder
PEL0715	Molt 9 Periosteal Elevator
RET0808	Minnesota Retractor
RET0820C	Curved Wieder Tongue Retractor
SCI0375	Kelly Scissors, Straight
SCI0667S	Metzenbaum Scissors, Pointed
SYR0001	Aspirating Syringe
TIF0805	Adson/Brown Tissue Forceps, 1x2 Teeth



KIT0608

3RD MOLAR EXTRACTION KIT

Dr. Nekky Jamal's 3rd Molar Extraction Kit #614 is for those beginning to extract third molars.



KIT0614

NEE0791	Mayo-Hegar Needle Holder
SCI0659	Kelly Scissors
RET0808	Minnesota Retractor
BCU0711S	Medium Serrated Lucas
HDL0428	Drop Blade Scalpel Handle
PEL0715	Molt #9 Periosteal Elevator
ELE7660K	Dr. Koerner Modified Cogswell B Elevator
BF10021	Miller #1 Bone File
LUX0003CT	Luxating Elevator, #3C, 3mm Curved
ELE0001P	T-Bar Potts Elevator, Angled Right
HEM0611	Kelly Hemostat
ELE0002P	T-Bar Potts Elevator, Angled Left
RET0820A	Large Wieder Retractor
CAS6002	Large Cassette for Dr. Jamal 3rd Molar Extraction Kit

IMPLANT SITE DEVELOPMENT

Dr. Suheil Boutros' Implant Site Development Kit #603 is a collection of 11 instruments to help atraumatically extract and then graft a site in preparation for the placement of an implant.

17.008.01	Small Distal Proximator®
17.008.02	Small Mesial Proximator®
BCU0709S	Serrated Lucas Surgical Curette, Small
BGS0713	3.5mm Graft Syringe
CAS6001	Large Cassette
EXX0307	Upper Universal Deep Grip Forceps
EXX0321	Lower Universal Deep Grip Forceps
IDR0012	Bone Condenser #12
NEE0690	Crile-Wood Needle Holder
PEL0643	Mini Buser Periosteal Elevator
SCIO665SC	Super-Cur Iris Scissors
TIF0016	Suture Forceps, 1.6mm



KIT0603

BONE GRAFTING

The Bone Grafting Kit #601 is the ultimate collection of 16 instruments specific to preparing and placing graft material within the oral cavity, anywhere from single extraction sites to bilateral sinus lift procedures.



KIT0601

41.868.07	Kirsch Sinus Plugger / Spoon
BCH0035	Buser Bone Harvesting Chisel
BCU0008	Bone Curette #8
CAS6001	Large Cassette
CPL0002	Cotton Pliers #2
HDL0428	Drop Blade Scalpel Handle
ICS918	Bone Condenser #918
MTF0001	Micro Cooley Forceps
NEE0690	Crile-Wood Needle Holder
PEL0624	Pritchard Periosteal Elevator
PEL0644	Buser Periosteal Elevator
PFI0039T	Composite Instrument #39T
PKN0799	Goldman-Fox #11 Perio Knife
PPR0807	Schumacher Perio-Probe, Color
SCA0270	Columbia 13/14 Curette
85.251.00	Mixing Cup w/ Lid
SCIO908	Goldman-Fox Scissors

AETRANOX™ PROXIMATORS®

Proximators are used for severing the ligaments in the periodontal space. This instrument combines the sharp, thin working-edge of the Periotome and the strength of the Luxating Elevator. The result is the creation of the ultimate atraumatic extraction instrument, limiting the need for traditional elevators that could lead to unwanted forces on the surrounding bone structure.

The Aetranox™ version features proprietary Aluminum Titanium Nitride coating that is significantly harder, scratch resistant and non-reflective for long lasting performance.

- Used at the beginning of any extraction
- Faster and easier to utilize than traditional Periotomes
- Inserted vertically into the PDL space, parallel to the long axis of the root
- Sever the periodontal ligament and expand the alveolus laterally towards the mesial or distal
- Eliminate the need for traditional elevation and greatly reduce rotational luxation with extraction forceps
- Create a larger path of delivery for the root structure while at the same time protecting the fragile buccal wall
- Feature a razor thin leading edge to aid in insertion where a root is broken down at or below the gumline
- Also available in Stainless Steel

PROXSPADEAE

Set of 5 Aetranox Edition
Spade Proximators





The pointed tip of the Spade Proximators easily enters the PDL space to incise the fibers.



Unique designs like the distally angled versions allow for superior access throughout the mouth.



In many cases the root can be loosened to such an extent that it can be retrieved with haemostats or similar instruments.

Surgical photos courtesy of Dr. Jay Reznick, DMD, M.D., Tarzana, CA

17.007.05AE



Aetranox Edition Sharpened Spade Proximator, Yellow

17.008.05AE



Aetranox Edition Distally Angled Sharpened Spade Proximator, Purple

17.008.06AE



Aetranox Edition Mesially Angled Sharpened Spade Proximator, Purple

17.008.08AE



Aetranox Edition Sharpened Spade Proximator, Angled Right, Yellow

17.008.09AE



Aetranox Edition Sharpened Spade Proximator, Angled Left, Yellow

PROXIMATORS®

17.007.01



Small Straight Proximator, 2.5mm, Green

17.007.03



Small Curved Proximator, 2.5mm, Blue

17.007.05



Sharpened Spade Proximator, Yellow

17.008.01



Small Distally Angled Proximator, 2.5mm, Purple

17.008.02



Small Mesially Angled Proximator, 2.5mm, Purple

17.008.03



Large Distally Angled Proximator, 4.5mm, Yellow

17.008.04



Large Mesially Angled Proximator, 4.5mm, Yellow

24.923.10



Proximator Sharpening Stone, 1cm x 10cm Long

PROX7

Full Set of 7 Proximators incl.
Small Straight, Small Curved,
Sharpened Spade, Small Mesial,
Small Distal, Large Mesial, Large
Distal, Sharpening Stone
and Cassette



17.007.01



Small Straight Proximator, 2.5mm, Green

17.007.03



Small Curved Proximator, 2.5mm, Blue

17.008.01



Small Distally Angled Proximator, 2.5mm, Purple

17.008.02



Small Mesially Angled Proximator, 2.5mm, Purple

PROX4

Small Set of 4 Proximators incl.
Small Straight, Small Curved, Small
Mesial, Small Distal, Sharpening
Stone and Cassette



PROXSPADE

Set of 5 Spade Proximators
in Stainless Steel

PERIOTOMES

Periotomes are the original, patented instruments for severing the ligaments in the periodontal space. This instrument features a very thin and flexible blade that is sharpened along the entire edge.

The Periotomes are the finest and least traumatic extraction instrument available. When applied properly, they can completely sever the periodontal ligament without the need for further instrumentation.

- Used at the beginning of any extraction
- Flexible to follow the curvature of the root
- Feature a sharpened edge along the entire radius
- Thin enough to apply along the fragile buccal wall
- Most conservative ligament incising instruments available
- Sever the periodontal ligament without expansion to the alveolus
- Available in three configurations; Anterior, Posterior and Perpendicular
- Inserted vertically into the PDL space, parallel to the long axis of the root
- Titanium nitride coated for durability and edge retention; they never need sharpening
- Reduce the need for traditional elevation and reduce rotational luxation with extraction forceps



TOME1

TiNi Coated Periotome #1, Anterior, Straight Blade/Socket Expander

TOME2

TiNi Coated Periotome #2, Posterior, 45° Contra-Angled Blades

TOME122

TiNi Coated Periotome #122, Perpendicular Blades

TOME3

Set of Periotomes, #1 & 2

The conservative design of the Periotomes yield the most atraumatic result of any instrument.



Periotomes thin design allows them to be applied on the fragile facial aspect of anteriors without damage.

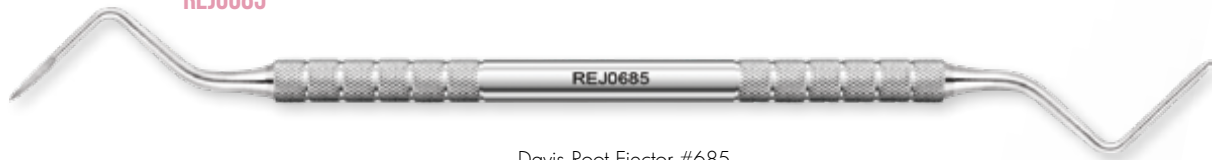
ROOT EJECTORS

REJ0023



Heidbrink Root Ejector #23

REJ0685



Davis Root Ejector #685

REJ0619



Root Ejector #619

REJ0634



Handform Root Ejector #634, Mesial/Distal Curved Ends

HEIDBRINK ELEVATORS

ELE7602



Heidbrink Root Tip Elevator #760-2, Angled Right, Curved, Pointed

ELE7603



Heidbrink Root Tip Elevator #760-3, Angled Left, Curved Tip, Pointed



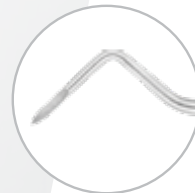
ELE7601

Heidbrink Root Tip Elevator #7601, Straight, Flat Tip, Pointed



ELE7602N

Heidbrink Root Tip Elevator #7602N, Angled Right, Flat Tip, Pointed



ELE7603N

Heidbrink Root Tip Elevator #7603N, Angled Left, Flat Tip, Pointed

ROOT ELEVATORS

SPADE ROOT ELEVATORS



ELE0060M

Bernard Mesial Spade Root Tip Elevator #60M



ELE0060R

Bernard Right Spade Root Tip Elevator #60R



ELE0063

Bernard Curved Spade Root Tip Elevator #63



ELE0060L

Bernard Left Spade Root Tip Elevator #60L



ELE0060D

Bernard Distal Spade Root Tip Elevator #60D

ELE0060
Bernard Straight Spade Root Tip Elevator #60



Corresponding
Tips

The Spade Root Elevators and Spade Root Forceps comprise the Root Tip Preservation Kit; the tips of all these instruments are identically shaped. In a situation where the root structure is firmly retained, the appropriate Spade Root Elevator can be worked vertically along the root, on opposite sides, to create two purchase points. Once space is created, the serrated beaks of the Spade Root Tip Forceps can then be easily inserted into the predefined space, without additional force, in order to firmly grasp the root structure for extraction. The broader grasping surface of the Root Tip Forceps allow for a very secure and firm grasp of the root, without bending or splaying of the beaks.

SPADE ROOT FORCEPS



EXF01251E

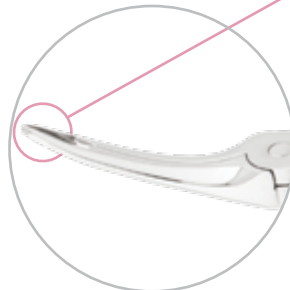
Spade Upper Root Forceps #1251E, Serrated



EXF0145E

Spade Lower Root Forceps
#145E, Serrated

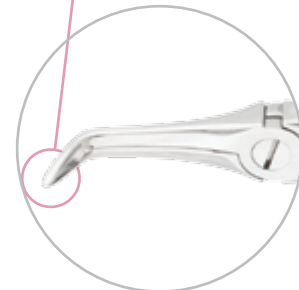
STANDARD ROOT TIP FORCEPS



EXF0144S

Upper Root Tip Forceps
#144S, Curved Tip, Serrated

Narrow, Serrated Tips
Reach to the Apex

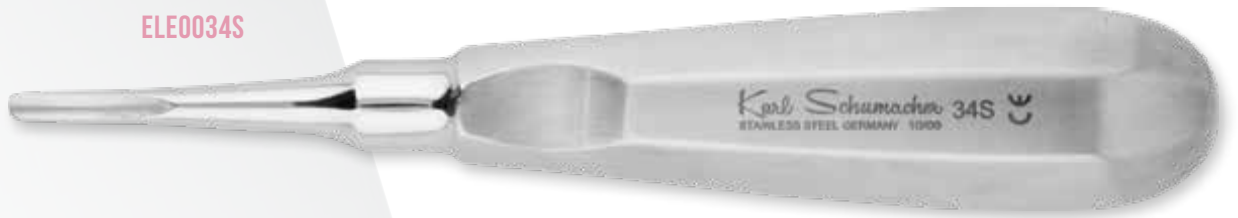


EXF0145G

Lower Root Tip Forceps
#145G, Serrated

STRAIGHT ELEVATORS

ELE0034S



3.5mm Straight Elevator #34S



ELE0034C

4.0mm Slightly Curved Elevator #34C, Serrated



ELE0034

4.5mm Straight Elevator #34



ELE0301

2.5mm Straight Elevator #301



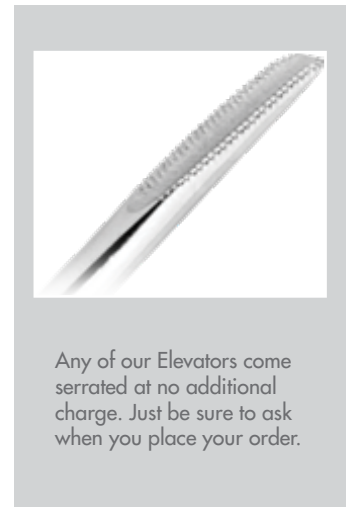
ELE0010

2.75mm Straight Elevator #10, Serrated



ELE0012

3mm Straight Elevator #12, Pointed Tip



Any of our Elevators come serrated at no additional charge. Just be sure to ask when you place your order.

POSTERIOR FLARED-TIP ELEVATORS

ELE0077R



3.75mm Flared Tip Mesial Angled Elevator #77R, Serrated



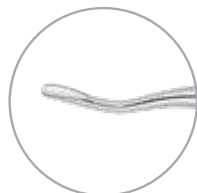
ELE0077RH

3.75mm Heavy Flared Tip Mesial Angled Elevator #77RH, Serrated



ELE0046R

2.5mm Bayonet Elevator #46R



ELE0077

3.75mm Flared Tip Distal Angled Elevator #77, Serrated

There's a good reason why the ELE0077R is the most popular Elevator we carry. The thin, serrated tip engages securely onto the mesial aspects of posterior teeth without stretching the patient's cheek. During application the tip 'pushes' the root structures up and out of the socket along the natural distally curving arc of the roots.

STRAIGHT FLARED-TIP ELEVATORS

ELE0052

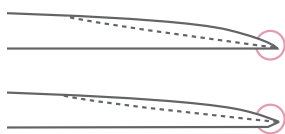


2.75mm Flared Tip Straight Elevator #52



ELE0077S

3.75mm Flared Tip Straight Elevator #77S



All Karl Schumacher Elevators are sharpened by finishing the gouge 'from the top down,' resulting in a very durable, thin and sharp leading edge. Most other manufacturers sharpen their Elevators by beveling the bottom of the leading edge, resulting in a very sudden taper into a thick tip. It takes more skill to finish our elevators this way, but we know it makes a difference.

ELEVATORS

CRANE PICK AND COGSWELL ELEVATORS

ELE0008



Crane Pick Elevator #8



ELE7660K

Cogswell B Elevator #7660K, Modified acc. to Dr. Koerner

BECK MODIFIED ELEVATORS

ELE0202



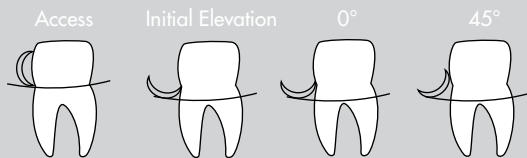
3.5mm Straight Beck Elevator #202, Tri-Bevel Back Surface



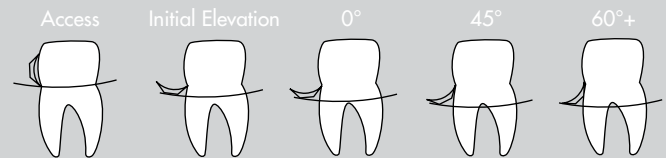
ELE0203

4.0mm Straight Beck Elevator #203, Tri-Bevel Back Surface

TRADITIONAL ELEVATORS



BECK ELEVATORS



Traditional elevators have a rounded backside, which allows the tip to rotate like a wheel. This only allows engagement and lift for the first 45° of elevation, at which point the edge will lose purchase from the tooth. Each bevel on the back of the Beck Elevators acts as its own fulcrum point, allowing the Beck Elevators continuous engagement past the first 45° of rotation. This special sharpening, coupled with a thin tip for access into tight interproximal areas, make the Beck Elevators extremely effective instruments for elevation, but they must only be used by rotating, not prying them.

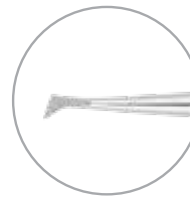
Mini Cryer Elevators' small profile allows leveraging off of the opposing root, without contacting the adjacent crown

MINI CRYER ELEVATORS



ELE0021

Mini Cryer Elevator #21



ELE0022

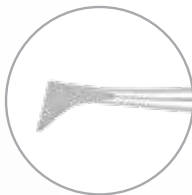
Mini Cryer Elevator #22

CRYER ELEVATORS



ELE0027

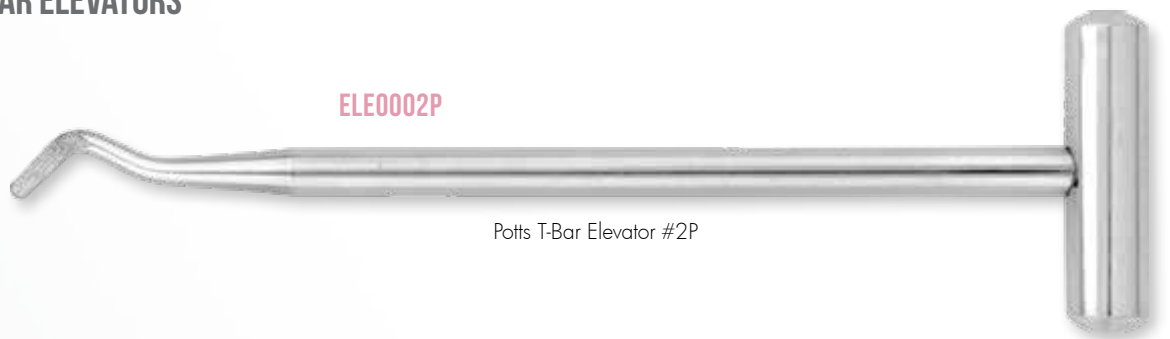
Standard Cryer Elevator #27



ELE0028

Standard Cryer Elevator #28

POTTS T-BAR ELEVATORS



ELE0002P

Potts T-Bar Elevator #2P



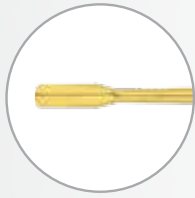
ELE0001P

Potts T-Bar Elevator #1P

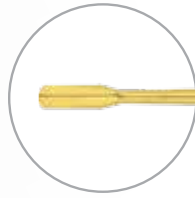
LUXATING ELEVATORS

TINI COATED LUXATING ELEVATORS

- Hardened TiNi coating eliminates the need to sharpen



LUX0005ST
5.0mm TiNi Coated
Straight Luxating Elevator #5ST



LUX0005CT
5.0mm TiNi Coated
Curved Luxating Elevator #5CT

LUXKIT1T
Set of 4 TiNi Coated
Luxating Elevators



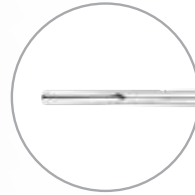
LUX0003CT
3.0mm TiNi Coated Curved Luxating Elevator #3CT

STANDARD LUXATING ELEVATORS

- Hone and refine the edges as needed
- Will become thinner with continued sharpening



LUX0003ST
3.0mm Straight
Luxating Elevator #3ST



LUX003C
3.0mm Curved
Luxating Elevator #3C

LUXKIT1
Set of 4 Luxating
Elevators w/Arkansas
Sharpening Stone



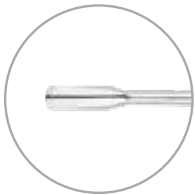
LUX003S
3.0mm Straight
Luxating Elevator #3S



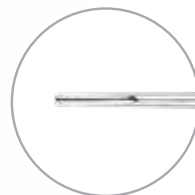
LUX005C
5.0mm Curved Luxating Elevator #5C

BEIN STYLE LUXATING ELEVATORS

- Hone and refine the edges as needed
- Shorter length handles give better control



LUX005S
5.0mm Straight
Luxating Elevator #5S



LUX0030
2.5mm Straight Bein Handle
Luxating Elevator #30

LUXKIT2
Set of 6 Bein Handle
Luxating Elevators w/
Arkansas Sharpening Stone



LUX0040
2.5mm Curved Bein Handle
Luxating Elevator #40



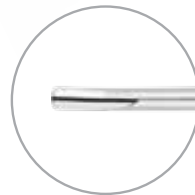
LUX0041
3.5mm Curved Bein Handle
Luxating Elevator #41



LUX0031
3.5mm Straight Bein Handle Luxating Elevator #31



LUX0042
4.5mm Curved Bein Handle
Luxating Elevator #42



LUX0032
4.5mm Straight Bein Handle
Luxating Elevator #32

LUXATING ELEVATORS

FLEX-EX LIGAMENT KNIFE

- Thin sharpened tip
- Flexible tip follows root curvature without deforming
- Single-ended design allows for greater application of force
- Can be held in modified pen grasp or palm driven

OS STYLE LUXATING ELEVATORS

- Sharpened leading edge
- Left and right configurations for posterior access
- Can be sharpened and honed
- Solid handle design



LUX0092

2.5mm Angled Right OS Style Luxating Elevator #92, Blue



LUX0091

2.5mm Straight OS Style Luxating Elevator #91, Purple



LUX0093

2.5mm Angled Left OS Style Luxating Elevator #93, Green



LIG0010

FlexEx Power Ligament Knife #10



24.923.10

Arkansas Sharpening Stone, 1cm x 10cm Long

LUXKIT3

Set of 3 OS Style Luxating Elevators w/Arkansas Sharpening Stone

DIAMOND PrecísGrip FORCEPS

DIAMOND PrecísGrip FORCEPS

The Diamond Edition PrecísGrip Forceps feature custom diamond coated tips that provide a radically superior grip in all applications, including wet conditions.

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

- Large diamond particles bonded into the beak surface
- A more secure purchase than serrations alone
- Positive engagement with less grip-strength
- Parallel gripping surface spreads forces along the tooth
- Thin leading edges for subgingival engagement
- Patterns for the entire maxillary and mandibular arch
- Spade patterns for fractured roots

After hand finishing the beaks, a precise application of the diamond coating ensures the even distribution of the diamond particles along the gripping surface inside. Whether it is a wet or dry situation, the diamond coating significantly improves the engagement of contacts, and in combination with the PrecísGrip beak design, makes for the best gripping extraction forceps.



PGFSETDI

Full Set of 6 Diamond
PrecísGrip Forceps



EXR2074DI

Diamond Tipped Lower Anterior
PrecísGrip Forceps #2074DI

EXR2002DI

Diamond Tipped Upper Anterior
PrecísGrip Forceps #2002DI

DIAMOND PrécisGrip FORCEPS



EXX0145ED

Diamond Tipped Lower Spade
Root PrécisGrip Forceps #145ED



EXX1251ED

Diamond Tipped Upper Spade
Root PrécisGrip Forceps #1251ED



EXR2007DI

Diamond Tipped Upper Universal
PrécisGrip Forceps #2007DI



EXR2021DI

Diamond Tipped Lower Universal
PrécisGrip Forceps #2021DI



EXR2067DI

Diamond Tipped Universal Upper Molar
PrécisGrip Forceps #2067DI



EXR2079DI

Diamond Tipped Lower Molar
PrécisGrip Forceps #2079DI

AETRANOX™ EDITION PrecísGrip FORCEPS

AETRANOX™

The Aetranox Edition PrecísGrip Forceps feature proprietary Aluminum-Titanium-Nitride coating that is significantly harder, scratch-resistant and non-reflective for long-lasting performance.

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

- Specially formulated finish is a surface-reinforcing matrix
- Vapour deposited blend that is covalently bonded to the stainless steel, not plated onto the surface
- Reaction at the molecular level increases the durability and ensuring long-term performance of the serrated beaks
- Extremely smooth surface seals the pores of the stainless steel, minimizing protein adhesion and reducing time to clean
- Matte finish that reduces distracting glare and reflections mid-procedure
- Available in 6 traditional designs and 2 root patterns



EXX0145EAE

Aetranox™ Spade Lower Root
PrecísGrip Forceps #145EAE, Serrated



EXX1251EAE

Aetranox™ Spade Upper Root
PrecísGrip Forceps #125EAE, Serrated



EXR2074AE

Aetranox™ Lower Anterior
PrecísGrip Forceps #2074AE



EXR2002AE

Aetranox™ Upper Anterior
PrecísGrip Forceps #2002AE

AETRANOX™ EDITION PrecísGrip FORCEPS



EXR2007AE

Aetranox™ Upper Universal
PrecísGrip Forceps #2007AE



EXR2021AE

Aetranox™ Lower Universal
PrecísGrip Forceps #2021AE

EXR2067AE

Aetranox™ Universal Upper Molar
PrecísGrip Forceps #2067AE



EXR2079AE

Aetranox™ Lower Molar
PrecísGrip Forceps #2079AE



PGFSETAE

Full Set of 6 Aetranox™
PrecísGrip Forceps

PrecísGrip EXTRACTION FORCEPS

PrecísGrip FORCEPS

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



PrecísGrip Extraction Forceps are the next generation in atraumatic extraction forceps. Combining all the best attributes of the Apical Retention Forceps and the deep, heavy serrations of the Kratzman Elevators, creates the ultimate extraction forceps. The parallel closing and serrated beaks feature a sharpened, tapered outer profile to increase subgingival access and contacts along the entire tooth structure. Once subgingival, the heavy cross serrations apply extra contact to prevent slipping during luxation. Exclusively available on the Xcision Hygiene Critical Handles, the PrecísGrip Extraction Forceps comes in a variety of patterns.



EXR2007

PrecísGrip Upper Anterior Forceps #2002



EXR2074

PrecísGrip Lower Anterior Forceps #2074



EXR2021

PrecísGrip Lower Universal Forceps #2021



EXR2067

PrecísGrip Universal Upper Molar Forceps #2067



EXR2079

PrecísGrip Lower Molar Forceps #2079

EXR2002

PrecísGrip Upper Anterior Forceps #2002



PGFSET6

Full Set of 6 PrecísGrip Extraction Forceps

APICAL RETENTION FORCEPS™

- Anatomically correct
- Prevent root fracture
- Parallel gripping beak
- The original atraumatic forceps
- Available in all six standard forceps designs
- Contact both the crown and root structure
- Aggressive long axis serrations within the beaks
- Sharpened beaks to improve subgingival access
- Used on intact, partially intact or broken down teeth



Apical Retention Forceps™ are the original Karl Schumacher atraumatic extraction forceps. The complete set of six was designed with five major mechanical advantages in order to eliminate the basic problems of minor, supra-gingival contact that traditional forceps provide.

With parallel beaks that are anatomically correct, the Apical Retention Forceps™ are able to achieve greater surface contact along the tooth, while the sharpened and tapered outer profile penetrates deep into the alveolus in order to make secure purchase on the root structure. The precision cut longitudinal serrations within the beaks stay engaged during axial rotation, for a confident and secure grip of the tooth and root throughout the procedure.



EXF1102
Upper Anterior
Apical Retention Forceps #1102



EXF1121
Lower Universal
Apical Retention Forceps #1121



EXE1174NX
Extra Narrow Lower Anterior
Apical Retention Forceps #1174NX



EXF1167
Universal Upper Molar
Apical Retention Forceps #1167



EXF1179
Lower Molar
Apical Retention Forceps #1179



EXF1107
Upper Universal
Apical Retention Forceps #1107



APICAL6
Full Set of 6 Apical
Retention Forceps

DEEP GRIP FORCEPS

DEEP GRIP FORCEPS

- Parallel gripping beak
- Aggressive edge serrations
- Long axis serrations within the beaks
- Thick beaks for superior penetration
- Contact the root and remaining coronal structure
- Used on partially intact, broken down or sectioned teeth



EXE0333

Lower Anterior Deep Grip Forceps #333



EXF0302

Upper Anterior Deep Grip Forceps #302



EXF0307

Upper Universal Deep Grip Forceps #307



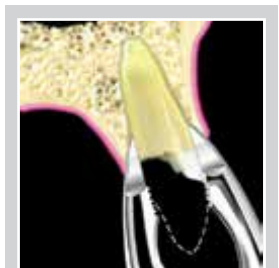
EXF0321

Lower Universal Deep Grip Forceps #321



EXF0351

Upper Molar Deep Grip Forceps #351



Deep Grip Forceps are designed to make penetration into the alveolus in the case of severely broken down teeth or multi-rooted teeth which have been sectioned. This is a parallel, cross-serrated beak design with a sharp notch to enter the socket. The Deep Grip beak design is offered on an array of patterns configured to access different areas of the mouth.

AB/AS FORCEPS

- Parallel gripping beak
- Lateral edge serrations
- Best coronal purchase
- Height of contour relief cut-out
- Heavy beaks for secure purchase
- Long axis serrations within the beaks
- Used on intact or partially intact teeth
- Available in all six standard forceps designs



EXF0222AS

Lower Molar 'AB/AS'
Forceps #222AS



EXF0151AB

Lower Universal 'AB/AS'
Forceps #151AB



EXF0010AS

Upper Molar 'AB/AS'
Forceps #10AS



EXF0150AB

Upper Universal 'AB/AS'
Forceps #150AB



AB/AS forceps are designed to make maximum purchase on the remaining crown structure, superior to the gumline. The open tipped, parallel beaks include cross-serrations on the first 5mm of the tips and a cut-away to adapt to the height of contour, which helps prevent fracture of the often broken down and brittle crown. The AB/AS beak design is offered on an array of patterns, including Anterior, Molar and Pediatric styles, which will address any extraction presentation.

PEDIATRIC SIZE



EXF0151AS

Pediatric Lower Universal 'AB/AS'
Forceps #151AS



EXE0033AS

Lower Anterior 'AB/AS'
Forceps #33AS



EXF0150AS

Pediatric Upper Universal 'AB/AS'
Forceps #150AS

MOLAR EXTRACTION FORCEPS

Upper Molars



EXF1267R

Upper Right Molar Cowhorn Forceps #1267R



EXF1267L

Upper Left Molar Cowhorn Forceps #1267R

1267's vs. 88's



#1267 Upper Cowhorn Furcation Forceps is compact in design based off the traditional #88 style forceps. This allows for deeper penetration into the furcation while also reducing bone loss. In addition, the #1267's come with a serrated palatal beak for a more secure purchase.

Lower Molars



#23CR Cowhorn Forceps are artisanally designed based on true Cowhorns. The tips prevent fracture by being thin to enter tight furcations, are appropriately bowed to reach around the crown, and meet together for complete engagement.



EXF0023CR

'CR' Modified Lower Molar Cowhorn Forceps #23CR



EXF0079AS

Lower Molar Modified Cowhorn Forceps #79AS



#79AS Forceps combine Cowhorn and Standard Forceps tip designs. They enter the furcation to lift the tooth from below and provide coronal contact for security and stability during application.

STANDARD EXTRACTION FORCEPS

Karl Schumacher's desire for the providing only the highest quality instrumentation can be found in all of the entire line, including Standard Style Extraction Forceps. Starting with the best materials and hand-finished by the industry's best craftsman, these forceps will meet or exceed your expectations.



EXF0023

Standard Lower Molar Cowhorn
Forceps #23



EXF0150

Standard Cryer Upper Universal
Forceps #150



EXF0151

Standard Cryer Lower Universal
Forceps #151

SURGICAL INSTRUMENTATION

ASPIRATORS

Please go to HesiraMed.com/collections/instruments for our complete selection of aspirators and related products.

ASP0017T



3.0mm Aspirator w/Tail for use with Surgical Tubing or High-Volume Cutoff Valves, 19cm

ASP0016A



2.5mm Aspirator for use with High-Volume Cutoff Valves, 15.25cm

ASPQCFS



Quick Clean Cut Off Valve for Se #FLIP-SE

ASPQCFD



Short Quick Clean Cut Off Valve for Hve #FLIP-D

ASPQCFA



Quick Clean Cut Off Valve for Hve #FLIP-A

ASPIRATING SYRINGE

SYR0001



Cooke-Waite Aspirating Syringe, 1.8mL, 14cm

The New Cooke-Waite Style Aspirating Syringes are made from 100% stainless steel, so you never have to worry about an ugly, corroded or flaking syringe compromising the integrity of your other instruments.

SCALPEL HANDLES

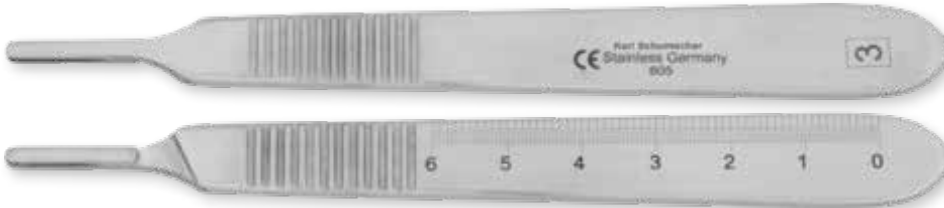
Completely depressing the rear end of the handle ejects the blade in a controlled fashion. One-handed blade removal aids in prevention of accidental sharps injury.

HDL0428



Drop Blade Scalpel Handle #428 Self-Ejecting Blade Design, 15cm

HDL0605



Bard-Parker #3 Scalpel Blade Handle w/60mm Ruler, 12.5cm

HDL0601

The Round Scalpel Blade Handle allows for precise rotational manipulation of the blade, resulting in clean, smooth incisions.



Round Scalpel Blade Handle #601, 15.5cm

PERIOSTEAL ELEVATORS

PEL0715



Molt #9 Periosteal Elevator #715, Standard Periosteal/Pointed Periosteal, 18cm
Our Molt #9 Periosteal Elevators are available with either wide and thin (above) or narrow and heavy duty tips (below).

PEL0643



Mini Buser Periosteal Elevator #643, 2.8mm Periosteal/2.4mm Pointed Periosteal, 17cm

The sharp, pointed tip of the Micro Buser Periosteal is ideal for delicate manipulation of the papilla.

PLA0536



Woodson Periosteal #536, Pointed/Round Blades, Periosteal, 17.5cm

Our Modified Woodson #1's always feature a sharpened, pointed tip for delicate access and excellent penetration.

PEL0623D



Seldin Periosteal Elevator #23D, Large Flap Retractor/Small Flap Retractor, 20cm

Seldin #23 Retractors are the optimal choice for retraction of the released soft tissue. The broad, smooth sides and tips prevent inadvertent cutting or tearing of the flap.

PEL0724G



Periosteal Elevator #724G, Standard Periosteal/Angled Straight Chisel, 17cm

PERIOSTEAL ELEVATORS

PEL0644



Buser Periosteal Elevator #644, 2.8mm Pointed Periosteal/4.2mm Periosteal, 17.5cm

PEL0413



In/Out Periosteal Elevator #413, 3mm Ends

The 'Out' curved tip is perfect for application to the facial as it enables a high angle-of-approach to the periosteum, keeping the handle away from the tissue.

PEL0715N



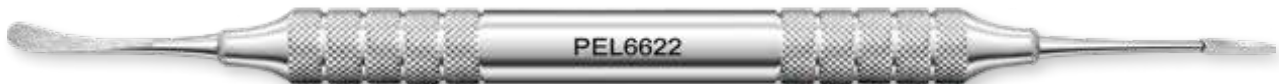
Molt #9 Periosteal Elevator #715N, Heavy Standard Periosteal/Pointed Periosteal, Round Handle, 18cm

PEL0624



Pritchard Periosteal Elevator #624, Retractor/Standard Periosteal, Round Handle, 20cm

PEL0622



Bruno / Gargiulo Periosteal Elevator #622, Thin Flat Periosteal/Standard Periosteal, 17cm

BONE CURETTES & TISSUE FORCEPS



Aggressive serrations on the tips score the socket to promote blood flow and securely engage granuloma for removal.

SERRATED BONE CURETTES

BCU0709S



Serrated Lucas Surgical Bone Curette #709, 1.8mm Wide, 17.5cm

BCU0710S



Serrated Lucas Surgical Bone Curette #710, 2.25mm Wide, 17.5cm

BCU0711S



Serrated Lucas Surgical Bone Curette #711, 3.0mm Wide, 17.5cm

BONE CURETTES

BCU0709



Lucas Surgical Bone Curette #709, 1.8mm Wide, 17.5cm

BCU0710



Lucas Surgical Bone Curette #710, 2.25mm Wide, 17.5cm

BCU0711



Lucas Surgical Bone Curette #711, 3.0mm Wide, 17.5cm

TISSUE FORCEPS

TIF0804T



Adson/Brown Tissue Forceps #804, 2 X 8 Row Teeth, 12cm
Eight sharpened, interlocking teeth on each edge firmly grasp tissue without puncture.

TIF0804S



Adson/Brown Tissue Forceps #804, Serrated Tip, 12cm

TIF0805

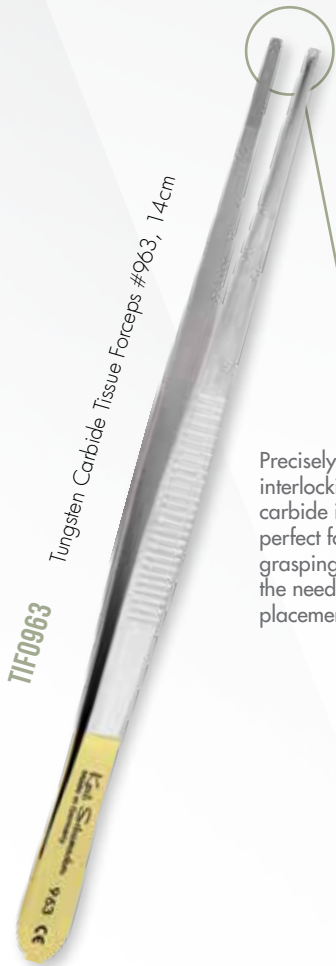


Adson/Brown Tissue Forceps #805, 1X2 Teeth, 12cm

TIF005DP



Corn Suture Forceps #5DP, 1.0mm Opening, 15.5cm



Tungsten Carbide Tissue Forceps #963, 14cm

Precisely ground interlocking tungsten carbide inserts are perfect for securely grasping and pulling the needle during suture placement.

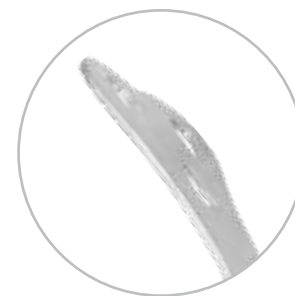
RETRACTORS & HAEMOSTATIC FORCEPS & FILES

RETRACTORS

Austin Retractor w/Handle #802B, 13cm



RET0802B



RET0820A

Large Wieder Tongue Retractor #820A, 14cm



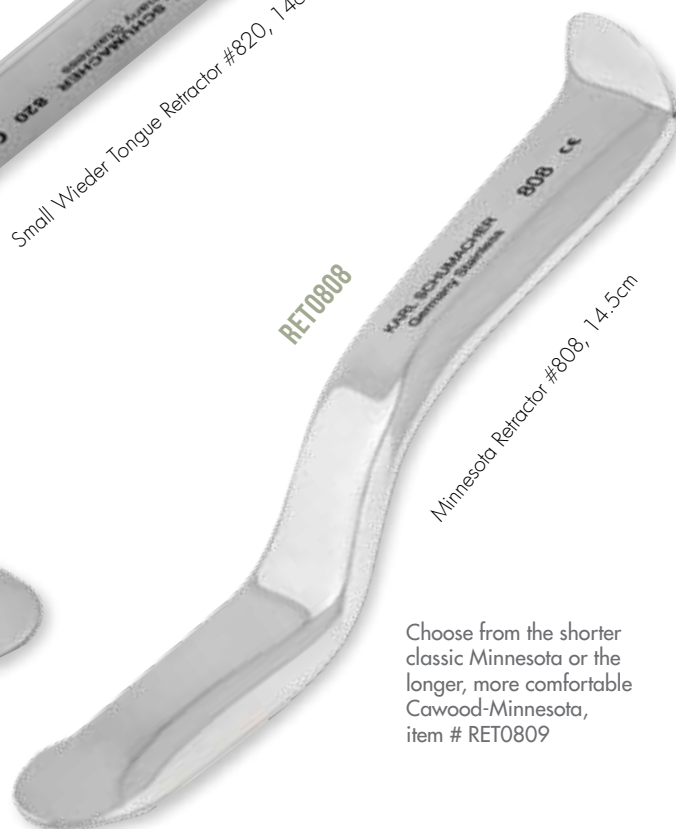
Ronnau Retractor #378, 15cm

RET0378



RET0820

Small Wieder Tongue Retractor #820, 14cm



RET0808

Minnesota Retractor #808, 14.5cm

Choose from the shorter classic Minnesota or the longer, more comfortable Cavood-Minnesota, item # RET0809

HAEMOSTATIC FORCEPS



MDS0613
Curved Halstead Mosquito Forceps #013, 12cm

HEM0611
Curved Kelly Haemostat #011, 14cm

BONE FILES



BF10021

Miller Colburn Cross Cut Bone File #21, 7mm X 15mm Flared/5mm X 12mm Flared, 18cm



BF10032

Miller Colburn Single Cut Bone File #332, 7mm X 15mm Flared/5mm X 12mm Flared, 18cm

RONGEURS

RONGEURS

RON0003
Blumenthal Rongeur #3, 15cm
30° End Cutting



RON0004A

Heavy Cleveland Rongeur #4A, 17cm
30° Back and End Cutting



RON0003H

Heavy Blumenthal Rongeur #3, 17cm
30° End Cutting



RON0013

Friedman Rongeur #13, 13cm
30° End Cutting



RON0012C

Micro Friedman Rongeur #12C, 15.5cm
30° End Cutting, S-Curved Handle



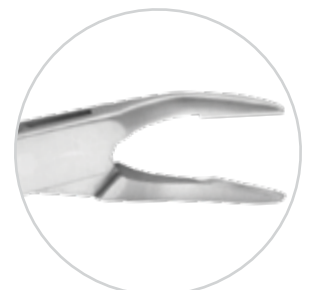
RON0013A

Mini Friedman Rongeur #13A, 14cm
30° End Cutting



RON0023

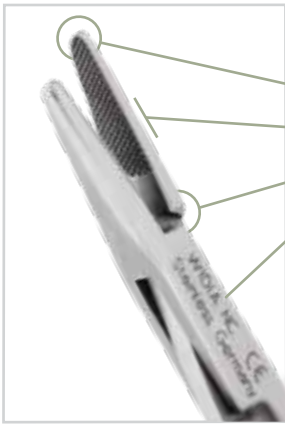
Mini Friedman Rongeur #23, 13.5cm
90° End Cutting



RON0012

Micro Friedman Rongeur #12, 16cm
30° End Cutting

NEEDLE HOLDERS



All of our Needle Holders feature:

- durable, hand-finished tips
- precision-cut serrations
- anti-snare beveling around the box joint
- premium WIDIA® Tungsten Carbide inserts

NEEDLE HOLDERS

We also carry hard-to-find Left-Handed and Curved versions of the most popular designs, as well as Needle Holder / Scissors combinations and Mathieu styles.

For the complete selection please go to: HesiraMed.com/collections/instruments



NEE0686

Baumgartner Needle Holders #686, 13cm
4-0 Suture Maximum Recommended



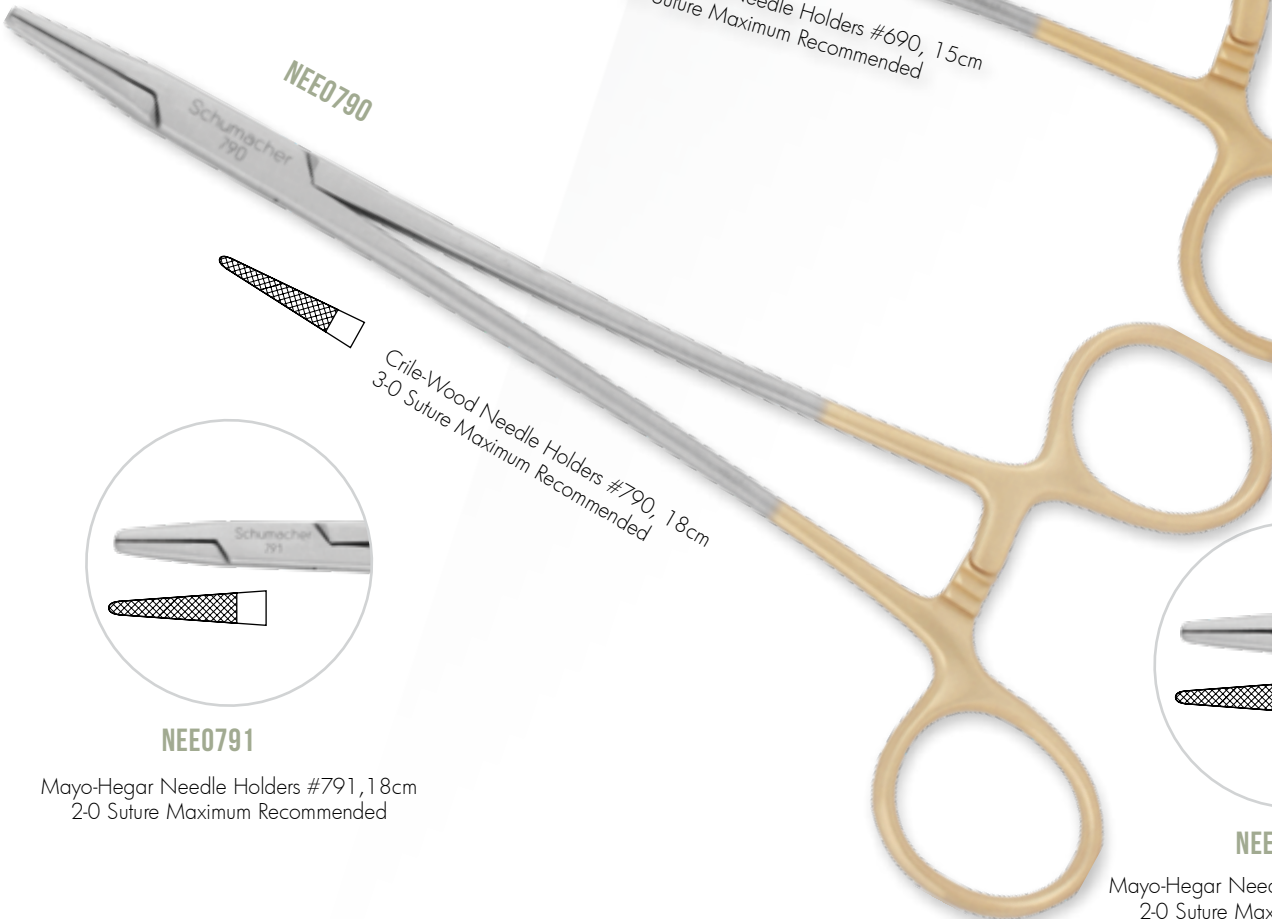
NEE0740

Crile-Wood Needle Holders #740, 12cm
4-0 Suture Maximum Recommended



NEE0690

Crile-Wood Needle Holders #690, 15cm
3-0 Suture Maximum Recommended



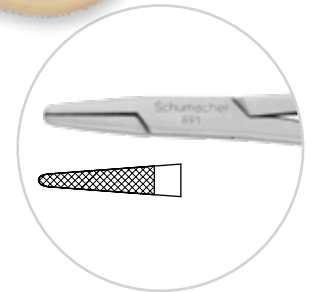
NEE0790

Crile-Wood Needle Holders #790, 18cm
3-0 Suture Maximum Recommended



NEE0791

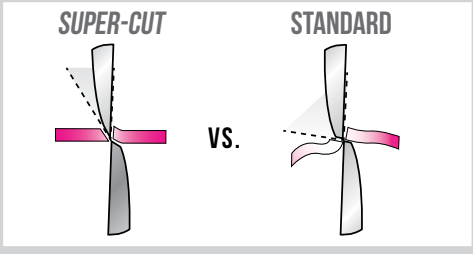
Mayo-Hegar Needle Holders #791, 18cm
2-0 Suture Maximum Recommended



NEE0691

Mayo-Hegar Needle Holders #691, 18cm
2-0 Suture Maximum Recommended

AETRANOX™ SCISSORS



Super-Cut Scissors eliminate the two main causes of scissors failure; smooth, 80° cutting edges 'push' suture and tissue out of the front of the tips and never engage to shear. The anterior blades of our Super-Cut Scissors are hand-sharpened with a fine serration to ensure secure retention within the tips, while the posterior edge is sharpened to a thin, 30° knife edge to cleanly incise suture or tissue without crushing or pushing. Super-Cut scissors are easily identifiable by their single gold ring or Aetranox™ coating and provide the best performance to value ratio.

30° SHARPENING & SERRATION

80° SHARPENING



SC10677TISC
Aetranox™ LaGrange Scissors #677TISC, 11.5cm

SC10669TISC
Aetranox™ Curved Kelly Scissors #659TISC, 15.5cm

SC10665TISC
Aetranox™ Curved Iris Scissors #665TISC, 11.5cm

SC10908TISC
Aetranox™ Goldman-Fox Scissors #908TISC, 13cm

SC10917TISC
Aetranox™ Curved Castro-Viejo Scissors #917TISC, 18cm

SUPER-CUT SCISSORS



SC10661SC

Super-Cut Dean Scissors #661SC, 17cm



SC10659SC

SuperCut Curved Kelly Scissors #659SC, 15.5cm



SC10658SC

Super-Cut Locklin Scissors #658SC, 16cm



SC10665SC

Super-Cut Curved Iris Scissors #665SC, 11.5cm



SC10908SC

Super-Cut Goldman-Fox Scissors #908SC, 13cm



SC10665BSC

Super-Cut XFine Curved Iris Scissors #665BSC, 11.5cm



SC10677SC

Super-Cut LaGrange Scissors #677SC, 11.5cm

PERIODONTAL HAND INSTRUMENTS AND SCISSORS

PERIODONTAL HAND INSTRUMENTS

ENA6403-3



Dr. Kois Modified Wedelstaedt Chisel #6403-3 w/3mm Laser Markings

BCH0013L



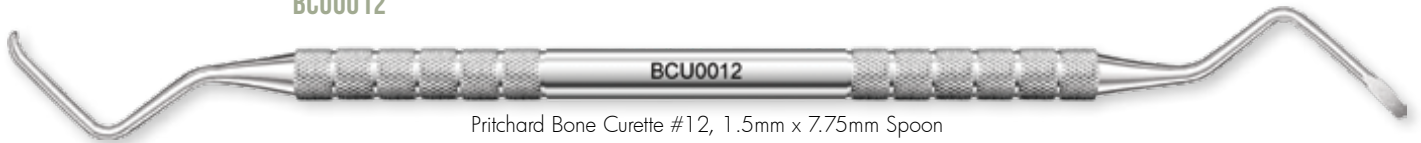
Kirkland K13-13L Periodontal Chisel #13L, 4.5mm /2.5mm Pull Action Hoes

PKN0928



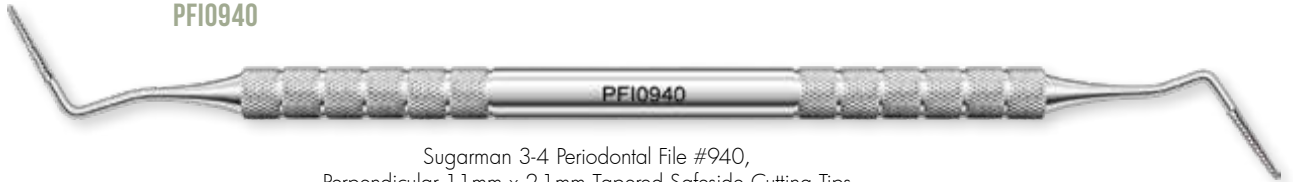
Kirkland 15-16 Periodontal Knife #928, 7mm X 10mm Round Edge to Point Blades

BCU0012



Pritchard Bone Curette #12, 1.5mm x 7.75mm Spoon

PFI0940



Sugarman 3-4 Periodontal File #940,
Perpendicular 11mm x 2.1mm Tapered Safeside Cutting Tips

CASTRO-VIEJO SCISSORS

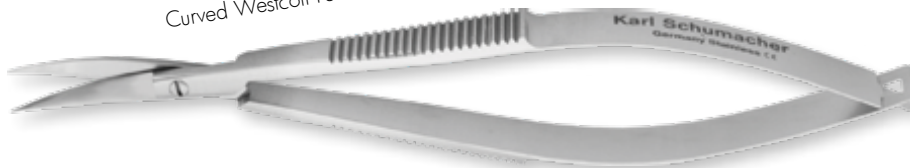
SCI0917

Curved Castro-Viejo Scissors #917, 18cm



SCI0656

Curved Westcott Perio Scissors #656, 12cm



MICRO TISSUE FORCEPS



MTF0001

Straight Micro Cooley Tissue Forceps #1,
2 x 8 Row Teeth, 17.5cm

MTF0004

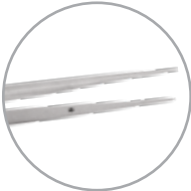


Curved Micro Tissue Forceps #4, 1 x 2 Teeth, 17.5cm



MTF0002

Angled Micro Cooley Tissue Forceps #2,
2 x 8 Row Teeth, 17.5cm



MTF0005

Straight Micro Dressing Forceps #5,
Smooth, 17.5cm



MTF0003

Straight Micro Tissue Forceps #3,
1 x 2 Teeth, 17.5cm

MTF0805

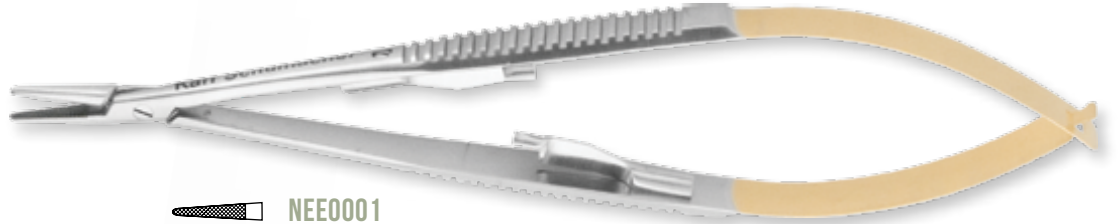



Micro Adson/Brown Tissue Forceps #805, 1 x 2 Teeth, 15cm

CASTRO-VIEJO NEEDLE HOLDERS

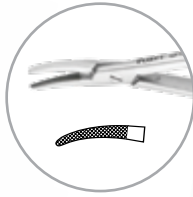
CASTRO-VIEJO NEEDLE HOLDERS

Recommended for Suture Sized 6-0 and Smaller



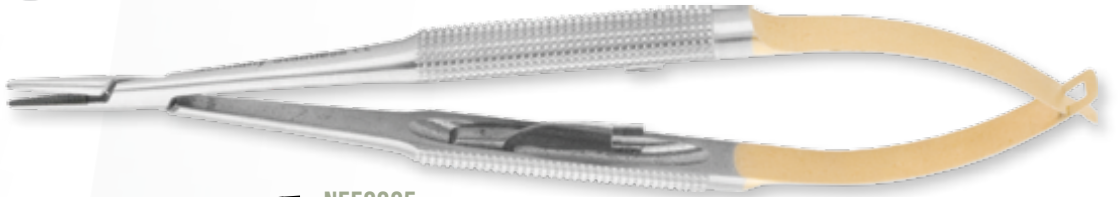
 **NEE0001**


Straight Castro-Viejo Needle Holders #1, Flat Handle, 14cm



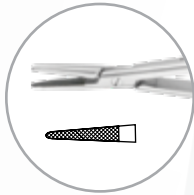
NEE0002

Curved Castro-Viejo Needle Holders #2, Flat Handle, 14cm



 **NEE0005**

Straight Castro-Viejo Needle Holders #5, Round Handle, 14cm

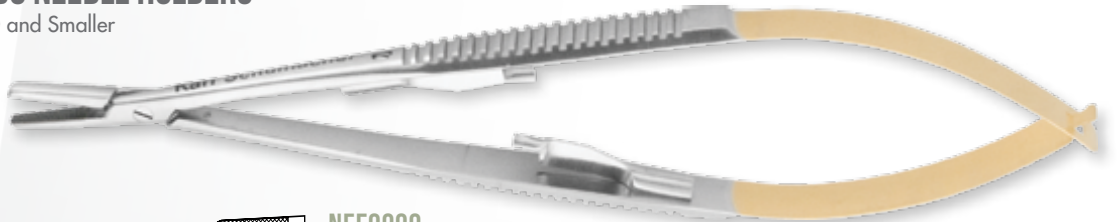


NEE0007

Straight Castro-Viejo Needle Holders #7, Round Handle, 18cm

HEAVY BEAK CASTRO-VIEJO NEEDLE HOLDERS

Recommended for Suture Sized 5-0 and Smaller



 **NEE0009**

Straight Heavy Tip Castro-Viejo Needle Holders #9, Flat Handle, 14cm



NEE0010

Straight Heavy Tip Castro-Viejo Needle Holders #10, Flat Handle, 18cm

CASTRO-VIEJO NEEDLE HOLDERS

TWIST JOINT CASTRO-VIEJO NEEDLE HOLDERS

Recommended for Suture Sized 6-0 and Smaller

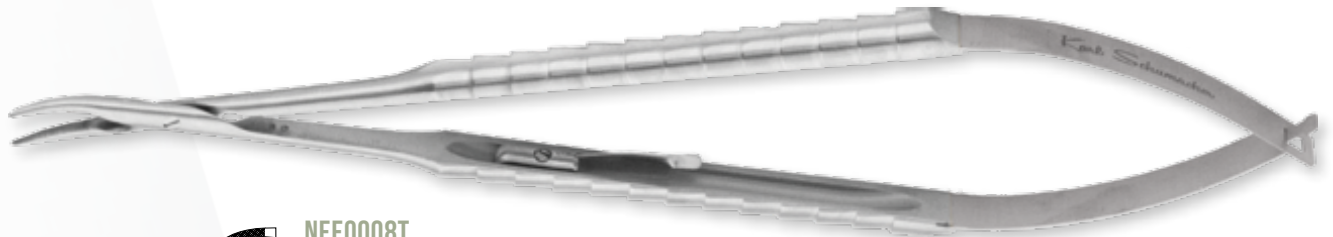


The unique design of the Twist Joint Castro-Viejo features handles that rotate 90° through the joint to the tip. This rotation eliminates the traditionally machined-flat surfaces at the joint, which can snag sutures if they are not finished and beveled properly, and leaves a consistently smooth instrument surface from the handle to the tip.



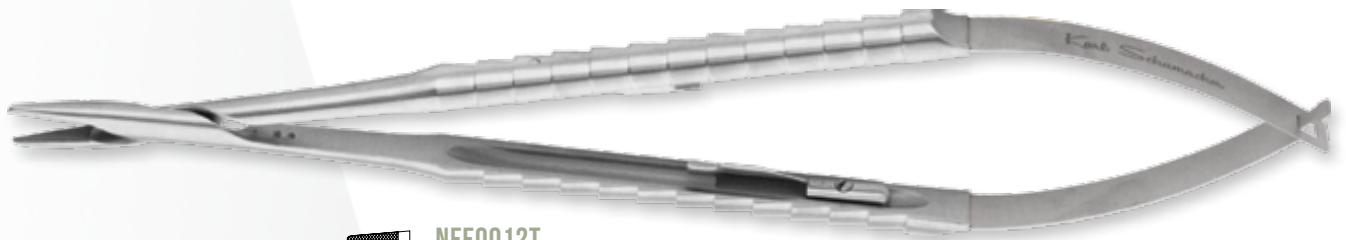
 **NEE0007T**

Twist Joint Straight Castro-Viejo Needle Holders #7T, 18cm



 **NEE0008T**

Twist Joint Curved Castro-Viejo Needle Holders #8T, 18cm



 **NEE0012T**

Twist Joint Straight Heavy Tip Castro-Viejo Needle Holders #12T, 18cm

MICRO HANDLE & PERIOSTEALS

MICRO HANDLE AND SCALPELS

USM6300M

Pointed Spear, 6/Box

HDL0509

Micro Scalpel Blade Handle #509, 13.5cm

The self-tightening design of our Micro Blade Handle eliminates the need for a separate blade key.

MICRO AND MINI PERIOSTEAL ELEVATORS

PEL0413



In/Out Periosteal Elevator #413, 3mm Ends, 17cm

The 'Out' curved tip is perfect for application to the facial as it enables a high angle-of-approach to the periosteum, keeping the handle away from the tissue.

PEL0643



Mini Buser Periosteal Elevator #643, 2.8mm Periosteal/2.4mm Pointed Periosteal, 17cm
The sharp, pointed tip of the Micro Buser Periosteal is ideal for delicate manipulation of the papilla.

PEL0644



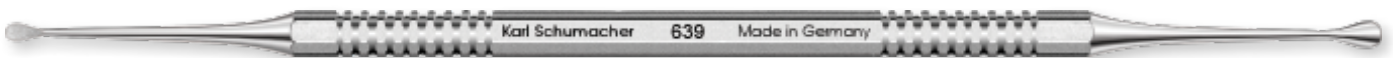
Buser Periosteal Elevator #644, 2.8mm Pointed Periosteal/4.2mm Periosteal, 17.5cm

PEL0645



Modified Buser Periosteal Elevator #645, 4.2mm Periosteal/2.8mm Angled Pointed Periosteal, 17.5cm

PEL0639



Periosteotome #639, 3.5mm/2.0mm Flat Periosteal Tips, 18cm

TUNNELING INSTRUMENTS



TUNKIT

Basic Tunneling Kit, 5 Instruments w/Washtray

TUN0001



Maxillary Tunneling Instrument #1, 2mm/2.6mm, Magenta! Bionik Handle

TUN0002



Mandibular Tunneling Instrument #2, 2mm/2.6mm, Green Bionik Handle

TUN0012



Combination Tunneling Instrument #3, 2mm/2mm, Blue Bionik Handle

PEL0643



Mini Buser Periosteal Elevator #643, 2.8mm Periosteal/2.4mm Pointed Periosteal, 17cm

HDL0509



Micro Scalpel Blade Handle #509, 13.5cm

TUNNELING SET



KIT0605

Tunneling Kit, 9 Instruments w/Large Cassette

SCI0677SC

Super-Cut LaGrange Scissors
#677SC, 11.5cm



TIF0805

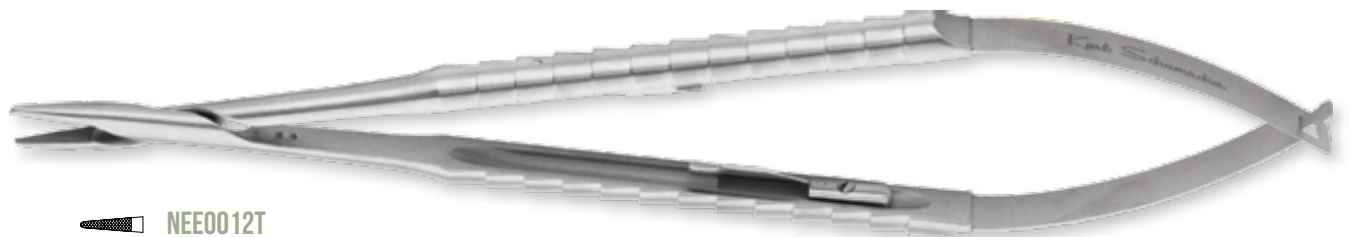


Adson/Brown Tissue Forceps #805, 1X2 Teeth, 12cm

TIF0016



Suture Forceps #16, 1.6mm Opening, 15.5cm

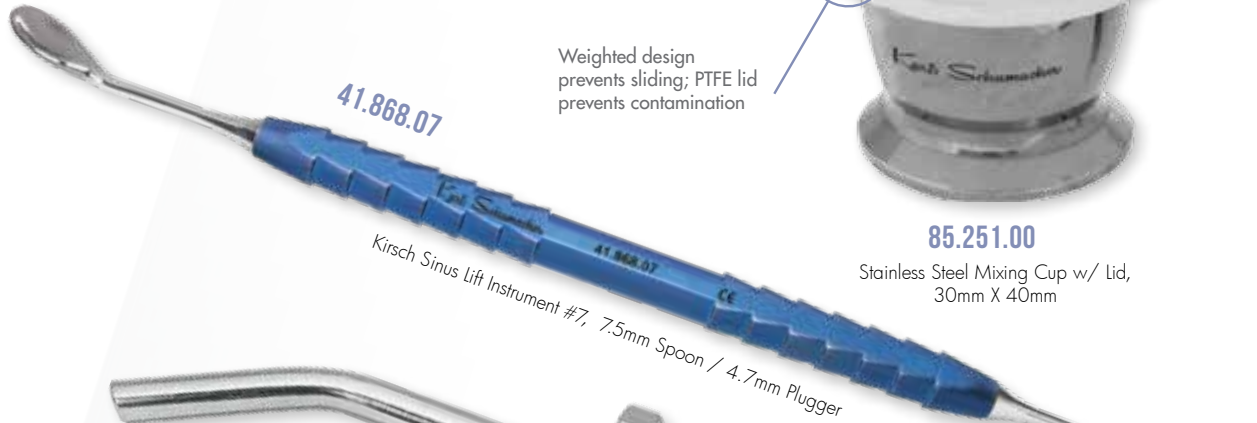


NEE0012T

Twist Joint Straight Heavy Tip Castro-Viejo Needle Holders #12T, 18

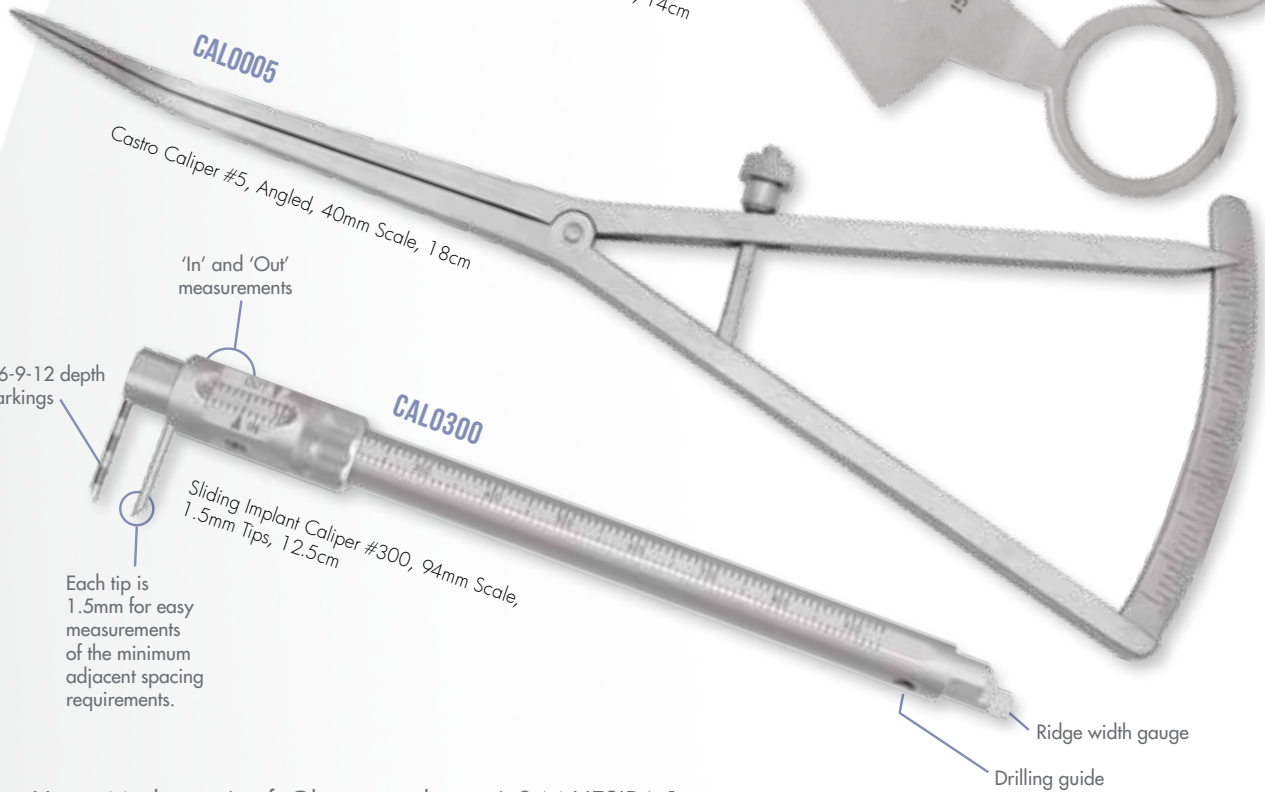
BONE MANAGEMENT INSTRUMENTS

BONE MATERIAL DELIVERY



CALIPERS

Sharpened tips penetrate for accurate readings

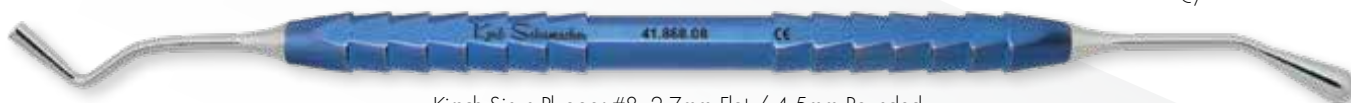


BONE MANAGEMENT INSTRUMENTS

AUTOGENOUS BONE COLLECTION

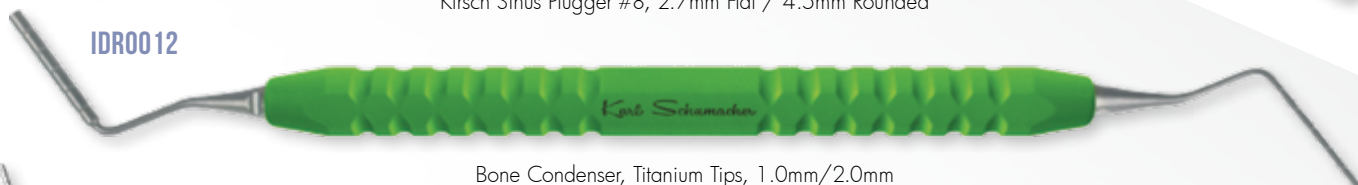


41.868.08



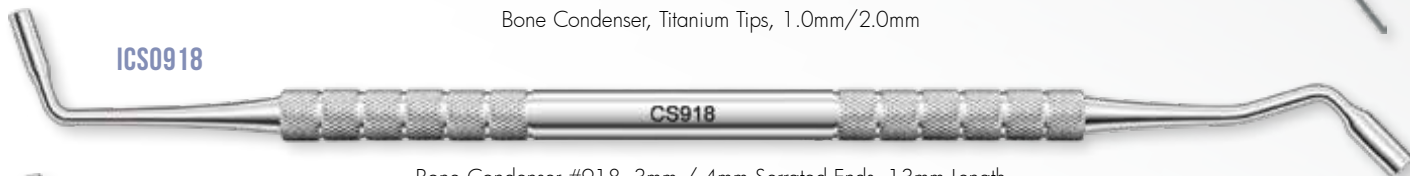
Kirsch Sinus Plugger #8, 2.7mm Flat / 4.5mm Rounded

IDR0012



Bone Condenser, Titanium Tips, 1.0mm/2.0mm

ICS0918



Bone Condenser #918, 3mm / 4mm Serrated Ends, 13mm Length

ICS0919



Bone Condenser #919, 4.7mm Serrated Ends, 14mm Length



CPL0721 Universal Placement Forceps #721, Circular Plates

The Universal Placement Forceps are an excellent choice when introducing and manipulating membranes and other materials within the oral cavity. The unique circular plate tips are paired with a low resistance micro forceps handle. These key features allow for a light and gentle grasp of the membrane with the transferred force being distributed over a larger area, which helps to prevent puncturing or tearing.



BGS0714

Bone Graft Syringe, 4.5mm



BGS0713

Bone Graft Syringe, 3.5mm

BONE HARVESTING INSTRUMENTS

BONE SCRAPERS

360° edge allows for for multiple approaches to the bone and 'fresh' blade edge by rotating the handle

Harvested bone and blood is self-mixed within the containment sleeve

Replaceable Blade Head

BSC0002

Angled Bone Scraper #2 w/Replaceable Blade

BSC0001

Straight Bone Scraper #1 w/Replaceable Blade



BSC0030

3 Replaceable Blades and Sleeve

BSC0050

5 Replaceable Blades and Sleeve



INTERNAL SINUS LIFT OSTEOTOMES

47.943.20



Angled Concave Osteotome, 1.8mm, Silver



OSTEOTOMES

OSTSET

Set of 5 Progressively Tapered Angled Concave Osteotomes w/Washtray



47.943.28

Angled Concave Osteotome, 2.2-2.6mm, Silver



47.943.33

Angled Concave Osteotome, 2.6-3.2mm, Silver/Yellow



47.943.38

Angled Concave Osteotome, 3.2-3.8mm, Purple



47.943.43

Angled Concave Osteotome, 3.8-4.2mm, Blue/Green

47.942.20



Straight Concave Osteotome, 1.8mm, Silver



47.942.28

Straight Concave Osteotome, 2.2-2.6mm, Silver



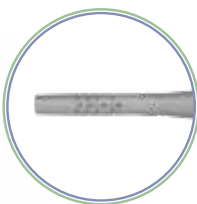
47.942.33

Straight Concave Osteotome, 2.6-3.2mm, Silver/Yellow



47.942.38

Straight Concave Osteotome, 3.2-3.8mm, Purple



47.942.43

Straight Concave Osteotome, 3.8-4.2mm, Blue/Green

STILLER EXTERNAL SINUS LIFT CURETTES

STILLER SINUS LIFT CURETTES

41.822.01



Stiller Sinus Lift Curette, 4.0mm, Blunt, Green

41.822.02



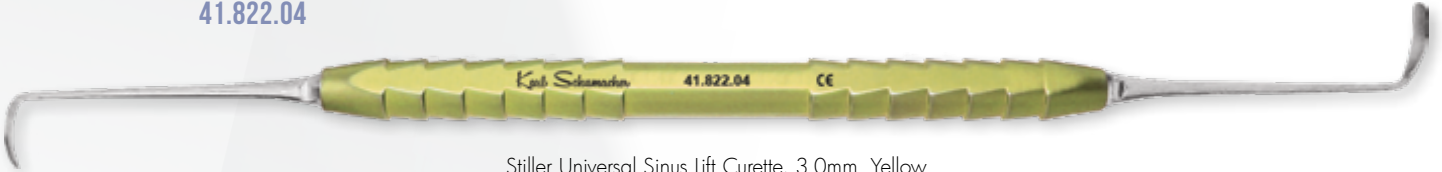
Stiller Sinus Lift Curette, 2.5mm, Blunt, Green

41.822.03



Stiller Sinus Lift Curette, 3.0mm, Blunt, Green

41.822.04



Stiller Universal Sinus Lift Curette, 3.0mm, Yellow

41.822.05



Stiller Universal Sinus Lift Curette, 6.0mm, Blue

41.822.11



Stiller Sinus Lift Curette, 4.0mm, Sharp, Purple

41.822.22



Stiller Sinus Lift Curette, 2.5mm, Sharp, Purple

41.822.33



Stiller Sinus Lift Curette, 3.0mm, Sharp, Purple

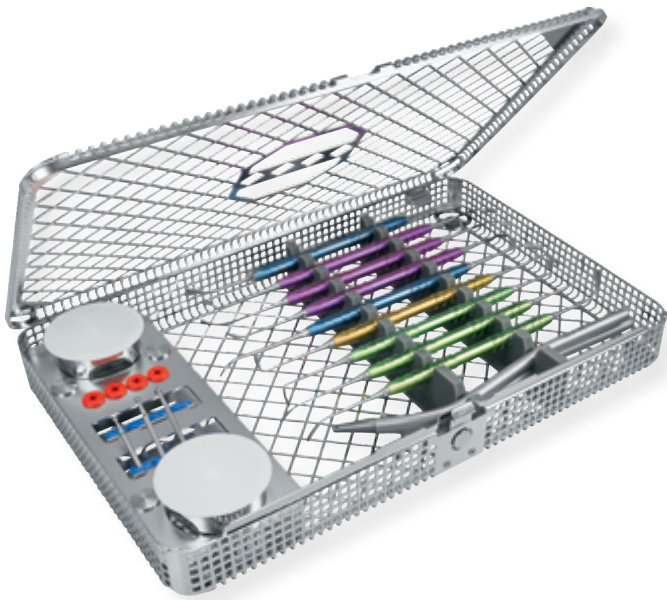
41.868.07



Kirsch Sinus Plugger / Spoon #7, Blue, 7.5mm Spoon / 4.7mm Plugger

STILLER EXTERNAL SINUS LIFT CURETTES

STILLER SINUS LIFT INSTRUMENTS



The specialized hardening process of the Stiller Sinus Lift Curettes leaves a softer area in the shank of the curette. This allows you to quickly adjust or angle the shaft of the curette for ideal access through the sinus window while at the same time the fully hardened tips do not distort during instrumentation. The laser etched safe bending zones on the blunt and sharp curettes allow you to quickly see the softer section of the shank.

SLI0995

Stiller Sinus Lift Kit, incl. 8 Curettes, Bone Graft Spoon/Plugger, 2 Titanium Tipped Surgical Aspirators, 2 Mixing Bowls w/Lid, and Washtray

19.651.13



1.5mm Surgical Aspirator w/Titanium Tip

19.651.14



3.0mm Surgical Aspirator w/Titanium Tip



85.251.00

Stainless Steel Mixing Cup w/ Lid, 30mm X 40mm

Replaceable Titanium Tips with Tissue Relief Slot are safe to use around implants and the sinus membrane.

WEDGE RIDGE SPLITTING SET

WEDGE RIDGE SPLITTING SET



BWW0931

Green Bone Wedge,
2mm Wide,
2.2mm Taper

BWW0933

Yellow Bone Wedge,
3mm Wide,
2.2mm Taper

BWW0932

Red Bone Wedge,
2mm Wide,
3.5mm Taper

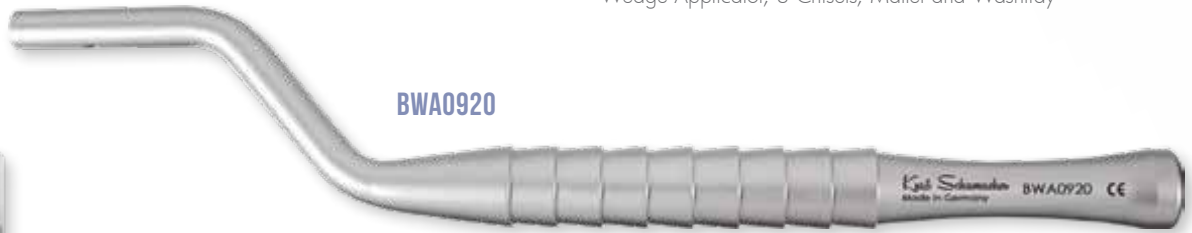
BWW0934

Blue Bone Wedge,
3mm Wide,
3.5mm Taper



BSS0995

Wedge Ridge Splitting Set, incl. 16 Wedges,
Wedge Applicator, 3 Chisels, Mallet and Washtray



BWA0920

Applicator for Bone Wedges



MAL0501

Mallet #650 w/Replaceable Nylon Faces, 18cm



BCH0911

4mm Wide Splitting Chisel #911, Purple



BCH0912

6mm Wide Splitting Chisel #912, Blue



BCH0913

8mm Wide Splitting Chisel #913, Green

The Wedge Ridge Splitting Set incorporates two progressively tapered sets of wedges to prop open the thin lamellar bone. This allows for controlled ridge expansion and hands-free and precise expansion of the ridge during augmentation. The included Diamond Discs are used to make the initial cut along the crest. Bi-bevel Chisels are then used to advance the split apically with depth markings to ensure the proper depth is attained. Once cut, the wedges are inserted into the ridge to spread it open to the correct width. The areas between the bone can then be filled with grafting material, with additional graft material being placed once the wedges are removed.



Ridge after initial cutting and expansion
HesiraMed.com | info@hesiramed.com | 844-HESIRA-1



Wedges placed, with implant site preparation
HesiraMed.com | info@hesiramed.com | 844-HESIRA-1



Wedges removed and additional
grafting material being placed

IMPLANT & ABUTMENT DRIVERS/FORCEPS

IMPLANT AND ABUTMENT FORCEPS

S-Curved 1 x 2 Tips grasp around and center items within the tips

IHF0304

100% Titanium Design is light weight and non-reactive



Titanium Implant & Abutment Holding Forceps #304, 1 x 2 Curved Tips

ABUTMENT DRIVER SET





ADS0010

Abutment Driving Set #10 incl. 0-40Ncm Wrench, 9 20mm Drivers, 9 30mm Drivers, Insertion Tool, Tray and Washtray






The Abutment Driver System simply and compactly arranges both long and short drivers for 90% of existing abutments on the market. Indispensable when a patient presents with an unfamiliar system, you'll never have to worry if you have the correct driver available. 20mm and 30mm length right angle latch style drivers are arranged numerically. The Adjustable Torque Wrench allows quick selection of the appropriate torque setting, from a fixed, non-breaking setting up to 40 Ncm.

- 




ADS0021 & 31
Abutment Driver #1,
TORX T6
- 




ADS0022 & 32
Abutment Driver #2,
1.6mm Wide Flathead
- 




ADS0023 & 33
Abutment Driver #3,
2.0mm Wide Flathead
- 



ADS0024 & 34
Abutment Driver #4,
0.3mm Sided Hex
- 


ADS0025 & 35
Abutment Driver #5,
0.5mm Sided Hex

- 


ADS0026 & 36
Abutment Driver #6,
0.9mm Sided Hex
- 


ADS0027 & 37
Abutment Driver #7,
1.0mm Sided Hex
- 


ADS0028 & 38
Abutment Driver #8,
1.2mm Sided Hex
- 


ADS0029 & 39
Abutment Driver #9,
1.8mm Sided Hex

We understand that not all hands are the same; therefore we have a variety of handles available to ensure a proper and secure fit that is correct to you. With three main designs and configurations we are positive that there is a handle option that will enhance your comfort and productivity. Shown within this catalog are the most popular handle and tip configurations. Once you find the right instrument you can always give us a call and ask for a specific handle option if it is not shown.

#6 HANDLE



The Karl Schumacher #6 Handle is the most comfortable and practical handle we carry. The 10mm hollow stainless steel design is one of the lightest handles on the market, which allows for a more relaxed grip and less hand fatigue. Knurled rings enable definitive 360° positioning of the working end. All of our double-ended hand instruments are available in the #6 Handle.

'N' HANDLE



The Karl Schumacher 'N' Handle, is a classic original. Feel the strength in your hands with the 6.5mm solid stainless design. Knurled rings give a secure grip and positive positioning of the tip. All of our hand instruments are available in the 'N' Handle.

BIONIK HANDLE



The Bionik Handle is one of our newest handle options. Originally used exclusively for our Titanium Hygiene instruments and performance surgical hand instruments, we now offer it for our stainless steel scalars. The international award-winning design is formed entirely of thermoplastic PEEK, is ultra lightweight and the best non-metallic material available for use in the medical and dental environments.

ANTERIOR SCALERS



You will find that all Karl Schumacher hygiene instruments feature tips noticeably thinner than the industry standard. This is due to the high grade steel and quality craftsmanship put into each instrument, which allows for deeper interproximal and subgingival access resulting in a better and more thorough cleaning.



Anterior Sickle Scalers are available with different degrees of offset for personal preference and more universal adaptation.

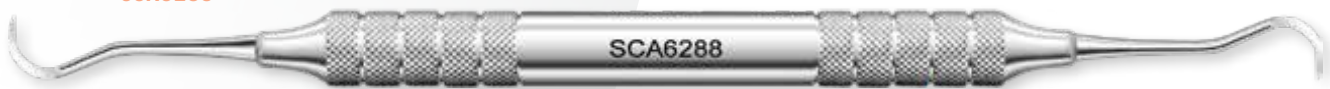
And increased offset allows for more comfortable hand positioning while cleaning both the facial and lingual of the anteriors, with the added benefit of a more posterior reach and adaptation of the blade.

Thin Gets In

291 vs. 288 vs. 208

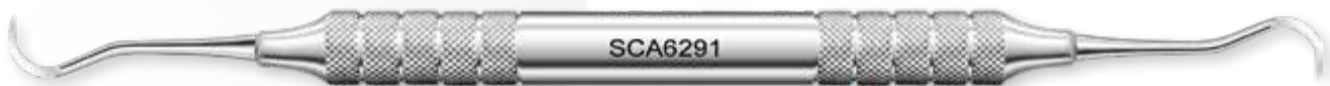
SICKLE SCALERS

SCA6288



Anterior Sickle Scaler #288, 10° Offset Small Sickles (H6/7)

SCA6291



Anterior Sickle Scaler #291, Small Sickles (H5/H5)

SCA6208



MJ Universal Scaler #208, 20° Offset Small Sickles (M-J)

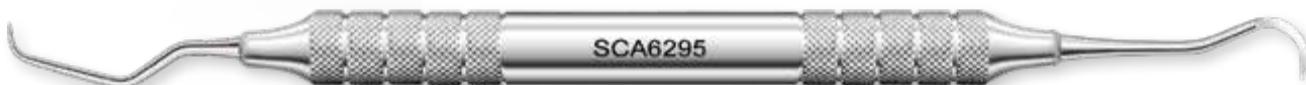
SCA6268



Anterior Sickle Scaler #268, Large/Small Sickles (H5-U15)

CURETTE/SICKLE COMBINATION SCALER

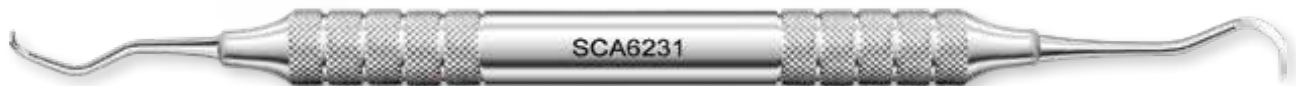
SCA6295



Anterior Scaler/Curette #295, Small Sickle/Universal Curette (H5-137)

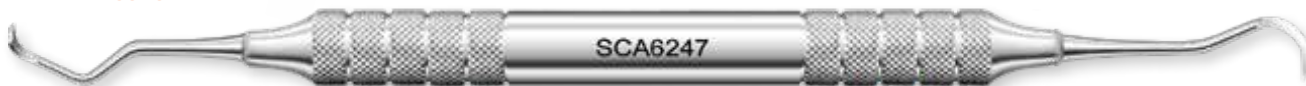
SICKLE/HOE COMBINATION SCALERS

SCA6231



Anterior Scaler #231, Small Sickle/Small Hoe (H5-48)

SCA6247



Anterior Scaler #247, Small Sickle/Large Hoe (H5-47)

ANTERIOR SCALERS



Patina 2mm Spoon



#48 Hoe

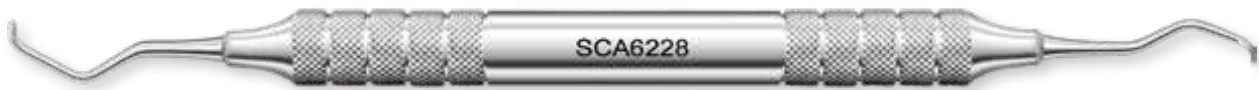


N5 Sickle

Karl Schumacher's Patina Lingual Stain Scalers feature a pull-action 2mm sharpened spoon paired with either a N5 Sickle or 48 Hoe tip. The circular edge of the Patina spoon adapts perfectly to the concave lingual anatomy of the anteriors for fast removal of tough stains. Facially, the N5 Sickle is a standard choice for easy and thorough cleaning; or choose the 48 Hoe tip for heavily calcified deposits that require a more aggressive instrument.

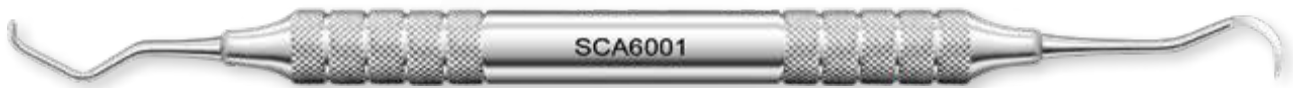
PATINA LINGUAL STAIN SCALERS

SCA6228



Patina Lingual Stain Scaler #228, 2mm Spoon/Small Hoe, (SR-48)

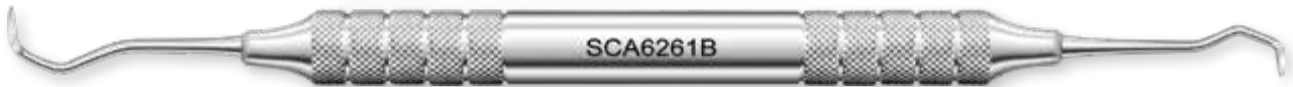
SCA6001



Patina Lingual Stain Scaler #1, 2mm Spoon/Small Sickle, (SR-H5)

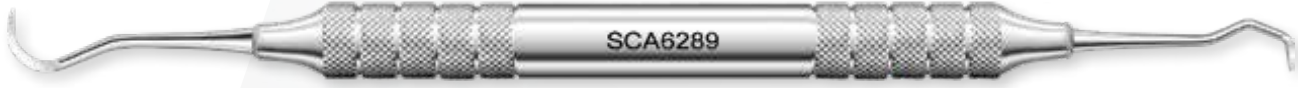
JAQUETTE COMBINATION SCALERS

SCA6261B



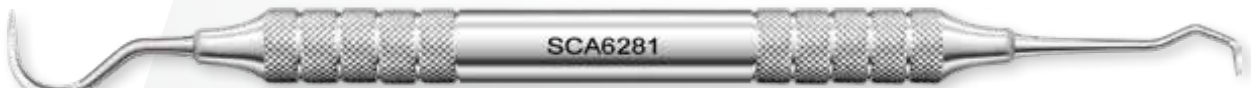
Jaquette Anterior Scaler #261B, Large/Small Jaquette (J1/J1S)

SCA6289



Anterior Scaler #289, Small Sickle/Small Jaquette (H5/J1S)

SCA6281

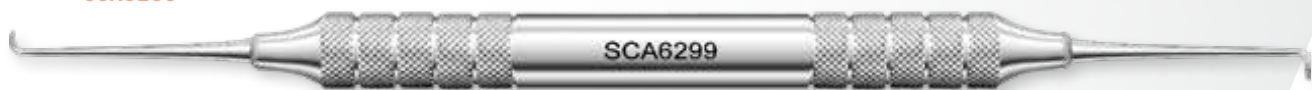


Anterior Scaler #281, Large Sickle/Small Jaquette (U15/J1S)

ANTERIOR SCALERS

BLADE SCALERS

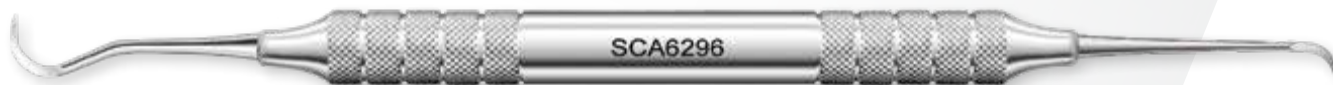
SCA6299



Anterior Scaler #299, Short/Regular Straight Blade (Morse O-OO),

HEAVY SICKLE COMBINATION SCALERS

SCA6296



Anterior Scaler #296, Small Sickle/Small Half Sickle (H5-YG15)

HOE SCALERS

SCA6276



Anterior Hoe Scaler #237, Small Angled Tip Hoes (45A-46A)

SCA64748



Anterior Hoe Scaler #4748, Standard Hoe/Large Hoe (47-48)

CHISEL SCALERS

SCA6269



Anterior Chisel Scaler #269, Small/Regular Straight Chisel (Zerfing 1-Zerfing 1S)



The Karl Schumacher #6 Handle is the lightest, most comfortable and practical stainless steel handle we carry.

HYGIENE KIT

Our Hygiene Kit #403 contains 6 commonly selected Scalers and Curettes, a mirror and explorer/probe for routine prophylaxis and exams, stored securely in a medium cassette.



KIT0403

POSTERIOR SCALERS

204 POSTERIOR SICKLE SCALERS

SCA6204



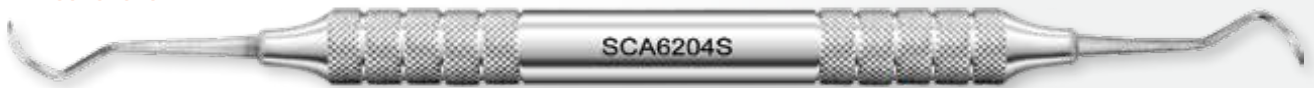
Posterior Sickle Scaler #204 (204)

SCA6204J



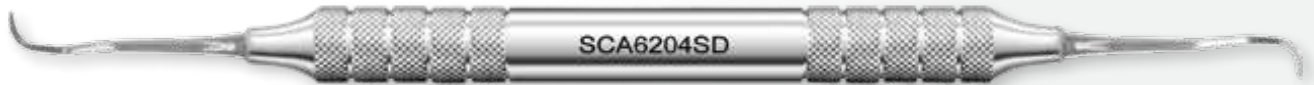
Heavy Blade Posterior Sickle Scaler #204J (204J)

SCA6204S



Small Posterior Sickle Scaler #204S (204S)

SCA6204SD



Small 'Open Angled' Posterior Scaler #204SD (204SD)



204 Scalers are the most popular posterior sickle scaler, and are truly 'universal.' Available in four main tip and shank styles, the 204's angulations orient the thin sickle tips correctly for posterior application, while the handle does not interfere with the opposing arch.

The standard 204 is shown at left reaching interproximally, with room to spare.

The 204 has a long terminal shank and tip for excellent reach.

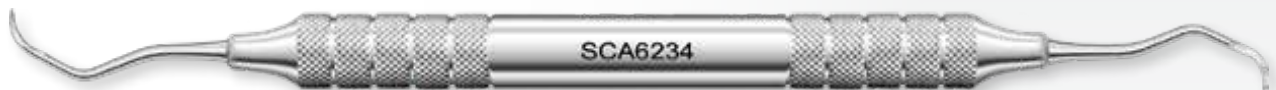
The 204J features a heavier tip design for severe calculus removal.

The 204S has shorter and tighter angulations and a shorter reach for finer access and visualization.

The 204SD is sized similar to the 204S, but with a more 'open' angulation for better distal access.

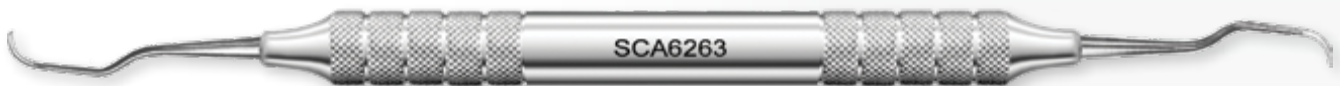
POSTERIOR SICKLE SCALERS

SCA6234



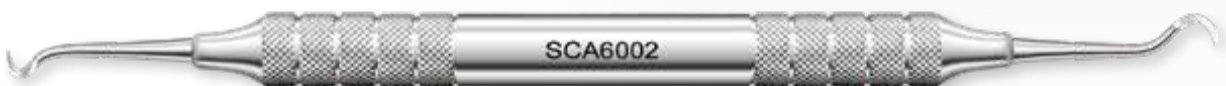
Posterior Sickle Scaler #234 (N130)

SCA6236



Posterior Scaler #236, Half Sickle (N135)

SCA6002



Universal Small Sickle Scaler #2, 60° Offset, (NE2)

SCA6272



Interproximal Scaler #272 (Golobin)

POSTERIOR SCALERS

REMINGTON POSTERIOR SCALERS

SCA6220



Posterior Sickle Scaler #220, Large, Long Blades (Remington 3/4)

SCA6221



Posterior Sickle Scaler #221, Small, Long Blades (Remington 3S/4S)

SCA6230



Posterior Half Sickle Scaler #230, Large, Long Blades (Remington K)

JAQUETTE POSTERIOR SCALERS

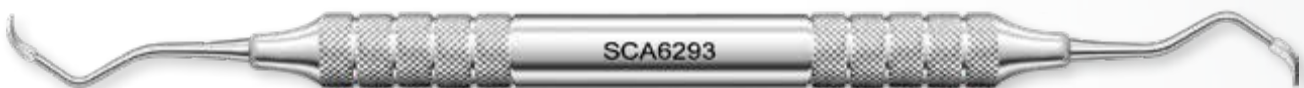
SCA65253



Small Jaquette Posterior Scaler #5253 (J2S/J3S)

HEAVY POSTERIOR SICKLE SCALERS

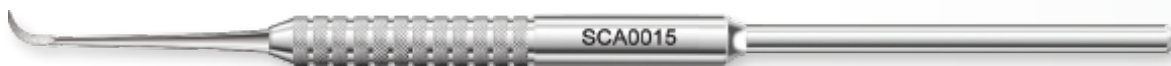
SCA6293



Heavy Posterior Sickle Scaler #293 (Taylor 2/3)

SINGLE-ENDED SCALERS

SCA0015



Younger-Good Scaler #15 (YG15)



SCA0122

Large Half Sickle Scaler #122 (Whiteside 2)



SCA0140

Heavy Sickle Scaler #140 (C11)



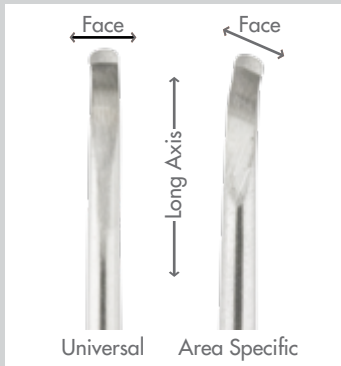
SCA0005

Straight Blade Scaler #5 (B)



SCA0117H

Large Jaquette Scaler #117H (J1)

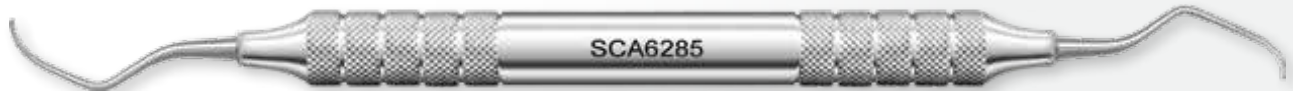


The face of Universal Curettes are oriented perpendicular to the long axis of the terminal shank, allowing for both edges of the tip to be utilized. Universal Curettes have a wider range of applications and can reduce the amount of instrument switching needed to effectively clean subgingival deposits.

Area Specific Curettes have a face that is oriented 70° in relation to the terminal shank, and allow for the proper application of only one edge. Wider application is reduced, but the tips are more 'specific' to each indicated application.

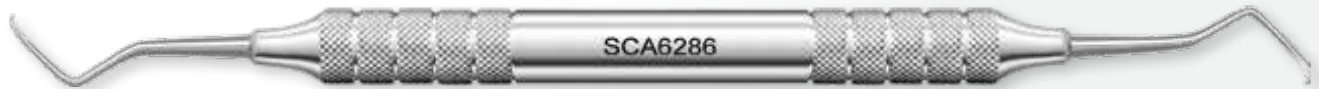
BARNHART UNIVERSAL CURETTES

SCA6285



Barnhart Universal Posterior Curette #285, Long Blade (Barnhart 1/2)

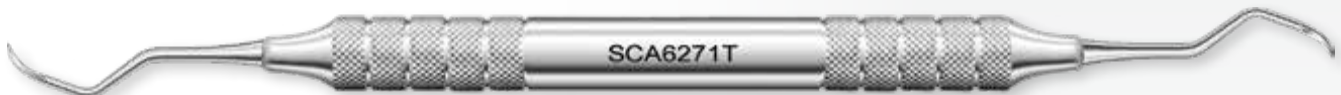
SCA6286



Barnhart Universal Posterior Curette #286, Short Blade (Barnhart 5/6)

MCCALL UNIVERSAL CURETTES

SCA6271T



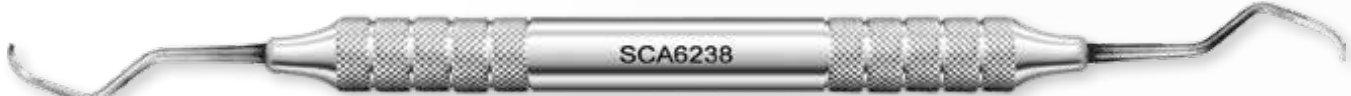
McCall Posterior Scaler #271T, Long, Thin (McCall 13ST/14ST)

SCA6271



McCall Posterior Scaler #271 (McCall 13S/14S)

SCA6238



McCall Posterior Universal Curette #238, Heavy Blade (McCall 13/14)

GOLDMAN-FOX SCALERS/CURETTES

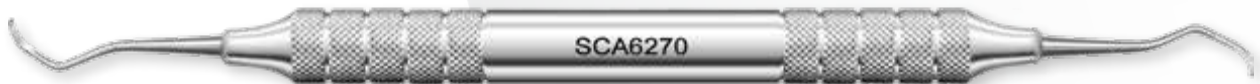
COLUMBIA UNIVERSAL CURETTES

SCA6256



Columbia Universal Posterior Curette #256, Standard (Columbia 4R/4L)

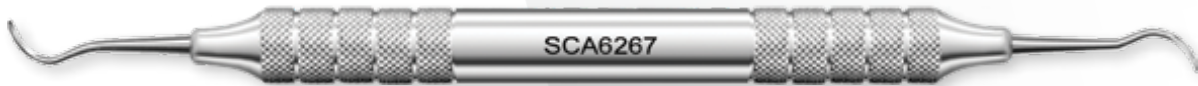
SCA6270



Columbia Universal Posterior Curette #270, Short Shank, Blades (Columbia 13/14)

YOUNGER-GOOD UNIVERSAL CURETTES

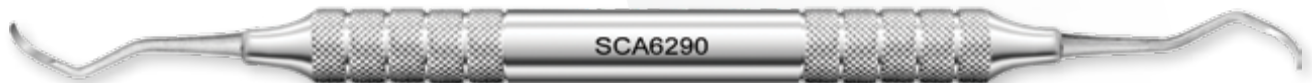
SCA6267



Posterior Universal Curette #267, Regular Blade, Slight Offset (YG 7/8)

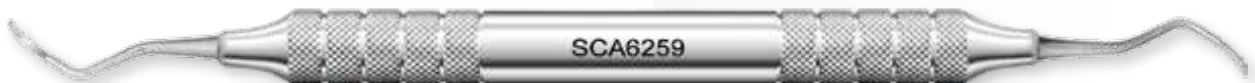
GOLDMAN-FOX INSTRUMENTS

SCA6290



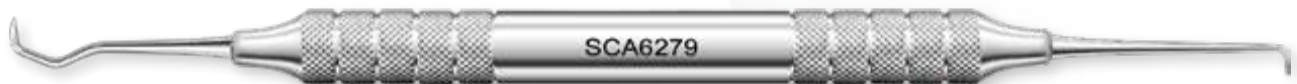
Goldman-Fox Posterior Universal Curette #290, Short, Heavy Pattern (GF 3)

SCA6259



Goldman-Fox Posterior Universal Curette #259 (GF 4)

SCA6279



Goldman-Fox Anterior Scaler #279, Jaquette Small Standard/Short Straight (GF12)

INDIANA UNIVERSITY CURETTE

SCA6275



Indiana University Posterior Universal Curette #275, Large Long Blades (IU 17-18)

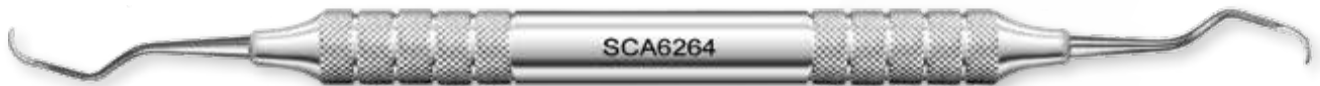
ORIGINAL GRACEY CONFIGURATIONS

SCA6263



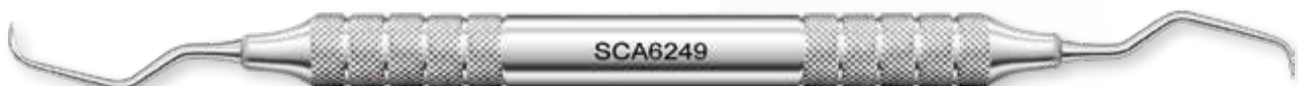
Gracey Curette #263, Anteriors (Gracey 1/2)

SCA6264



Gracey Curette #264, Anteriors (Gracey 3/4)

SCA6249



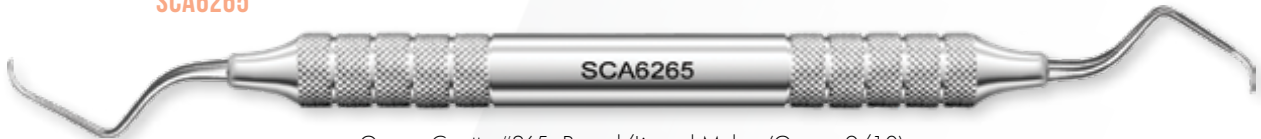
Gracey Curette #249, Anteriors/Premolars (Gracey 5/6)

SCA6248



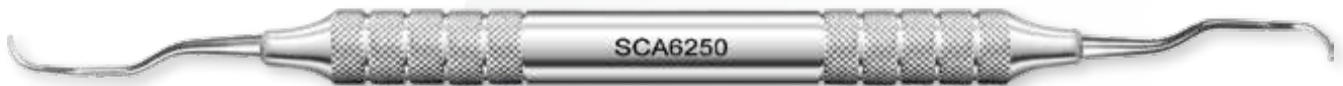
Gracey Curette #248, Buccal/Lingual Premolars & Molars (Gracey 7/8)

SCA6265



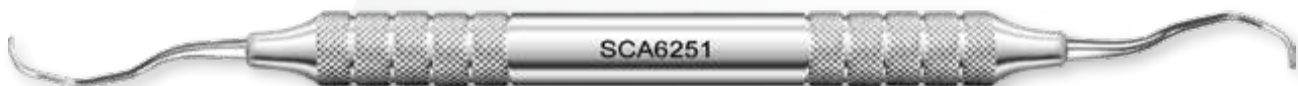
Gracey Curette #265, Buccal/Lingual Molars (Gracey 9/10)

SCA6250



Gracey Curette #250, Mesial Premolars & Molars (Gracey 11/12)

SCA6251



Gracey Curette #251, Distal Premolars & Molars (Gracey 13/14)

GRACEY CURETTES

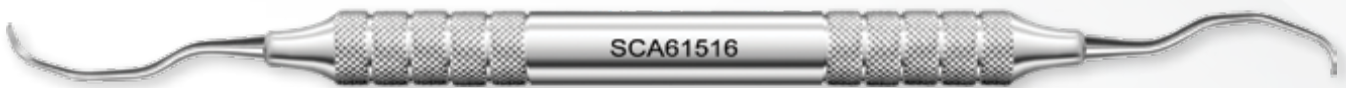


Karl Schumacher Gracey Curettes feature Truform Edge Finishing™ for anatomically correct adaptation to the tooth surface.

Each tip has been precisely formed and curved in order to provide complete contact of the blade edge along the tooth.

Truform Edge Finishing™ results in a faster and more efficient debridement while minimizing tissue trauma by requiring fewer strokes and less pressure compared to a conventionally produced and sharpened Gracey Curette.

SCA61516



Gracey Curette #1516, Mesial Premolars & Molars (Gracey 15/16)

SCA61718



Gracey Curette #1718, Distal Premolars & Molars (Gracey 17/18)

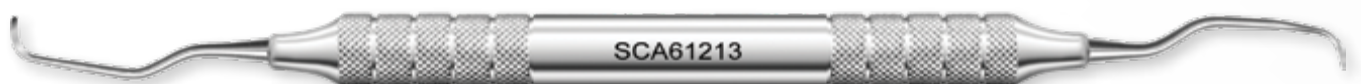
MESIAL/DISTAL GRACEY CONFIGURATIONS

SCA61114



Gracey Curette #1114, Mesial/Distal (Gracey 11/14)

SCA61213



Gracey Curette #1213, Mesial/Distal (Gracey 12/13)

BIONIK^{TI}

Bionik Scaler and Curette tips are produced from the same titanium alloy used to manufacture implants and implant components. They are turned and formed from a solid piece of titanium, unlike other instruments made with a thin coating of titanium over a stainless steel core. Titanium is more effective at removal of deposits and can be machined to a much finer tip that will not leave surface debris unlike plastic or graphite instruments. The natural flexibility and compatibility of titanium is rigid enough to withstand scaling pressure, but will not damage the surface of the implant. The complete line of scaler and curette configurations are available exclusively on the lightweight, ergonomic and easy to identify color coded Bionik handles.

UNIVERSAL CURETTES

SCA0012TI



Titanium Langer Universal Curette #1/2, Black Bionik Handle

SCA0034TI



Titanium Langer Universal Curette #3/4, Green Bionik Handle

SCA0056TI



Titanium Langer Universal Curette #5/6, Yellow Bionik Handle

SCA0256TI



Titanium Columbia Universal Posterior Curette #4R/4L, Blue Bionik Handle

GRACEY CURETTES

SCA0263TI



Titanium Gracey Curette #1/2, Long Shank/Mini Blades, Yellow Bionik Handle

SCA0250TI



Titanium Gracey Curette #11/12, Long Shank/Mini Blades, Purple Bionik Handle

SCA0251TI



Titanium Gracey Curette #13/14, Long Shank/Mini Blades, Blue Bionik Handle

BIONIK^{TI} IMPLANT HYGIENE INSTRUMENTS

SCA0288TI

SCALERS



Titanium Anterior Sickle Scaler #288, 10° Offset Small Sickles (H6/7), Green Bionik Handle

SCA0204STI



Titanium Small Posterior Sickle Scaler #204S (204S), Green Bionik Handle

HDL0705M

DIAGNOSTIC



Mirror Handle #705 w/#5 Cone Socket Mirror, Magenta Bionik Handle

PPR0807NCTI



Titanium UNC15 Perio Probe #807NCTI, Color-Coded 1-15, Light Blue Bionik Handle



BIONIK HYGIENE SETUP

BIONIKV8

Karl Schumacher's Bionik V8 Implant Hygiene Set includes 6 commonly preferred scalers and curettes, a mirror and probe. Perfect for routine prophylaxis and exams of patients that present with implants, the solid titanium tips are strong enough to remove supragingival calculus and safe for use around exposed titanium components. All the instruments feature the award-winning Bionik Handle and are conveniently stored in a medium washtray.

COTTON PLIERS

CPL0001



Perry Cotton Pliers #1, Medium, Curved, 12.5cm

CPL0561



Cotton Pliers #561, Angled, No Lock, 15cm

CPL0565



Cotton Pliers #565, Angled, No Lock, 15cm

CPL0002



Cotton Pliers #2, Angled, No Lock, 16cm

CPL0569



Meriam Cotton Pliers #569, Back Angled, No Lock, 16cm

CPL0572



Locking Cotton Pliers #572, Angled, 15cm

LOCKING COTTON PLIERS

CPL0018L



Locking Cotton Pliers #18L, Back Angled, 16cm

MIRRORS & HANDLES

Know your stems

CONE SOCKET

- Threading is smaller diameter than shaft
- Beveled flare locks head into handle
- Primarily American



SIMPLE STEM

- Threading is same diameter as shaft
- Consistent diameter shaft
- Primarily European



CONE SOCKET MIRROR HANDLES

HDL0494C



Small Round Mirror Handle #494 , Cone Socket, 12cm

HDL0494CM



Small Round Mirror Handle #494 , Cone Socket, w/60mm Scale , 12cm

CONE SOCKET OR SIMPLE STEM MIRROR HANDLES

HDL0490S - Simple Stem

HDL0490C - Cone Socket



Small Octagonal Mirror Handle #490, 12.5cm

HDL0493S - Simple Stem

HDL0493C - Cone Socket

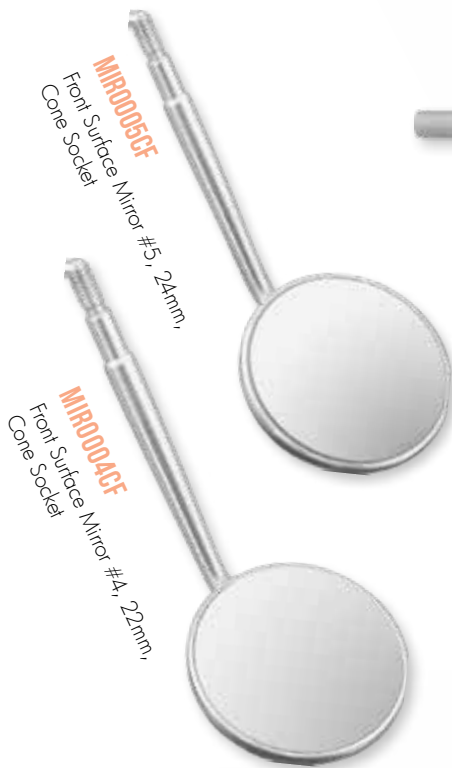


Handform Mirror Handle #493, 13.5cm

HDL8007C - Cone Socket



EFM Mirror Handle #8007C, w/Endodontic File Measuring Slide, 13.5cm



MIR0005CF

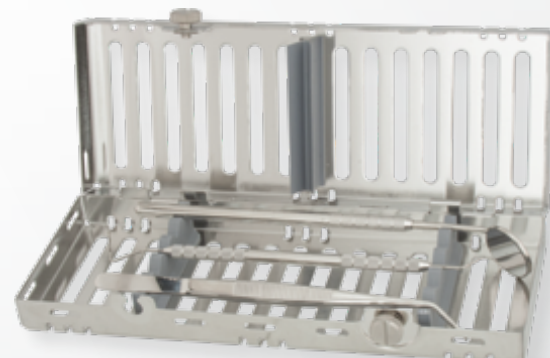
Front Surface Mirror #5, 24mm,
Cone Socket

MIR0004CF

Front Surface Mirror #4, 22mm,
Cone Socket

MIRRORS

BASIC EXAM



KIT0201

The Basic Exam Kit #201 organizes and stores a mirror, Cotton Plier and explorer/probe in a small cassette for fast and easy setup.

Cone Socket Mirrors	
ITEM No.	SIZE
MIR0004CF	#4 (22mm)
MIR0005CF	#5 (24mm)
Single Stem Mirrors	
MIR0004SF	#4 (22mm)
MIR0005SF	#5 (24mm)
MIR0004DS	#4 (22mm)
MIR0005DS	#5 (24mm)
MIR0004LS	#4 (22mm)

EXPLORERS

EXP1209N



Explorer #23N, Shepherd's Hook (23)

EXP6305N



Explorer #5, Shepherd's Hook #23/#17

EXP6313N



Explorer #1313, Shepherd's Hook #23/Short Right Angle Tip #6

EXP61112



Explorer #1112, Gracey 11/12 Angled Shank

PERIODONTAL PROBES

PPR0807AC



Williams Perio Probe #807AC, (1-3, 5, 7-10) Color-Coded

PPR0807



Schumacher Perio Probe #807, (3-6-9-12) Color-Coded

PPR0807NC



UNC15 Perio Probe #807NC, (1-15) Color-Coded

PPR0782C



Goldman-Fox Perio Probe #782C, (1-2-3-5-7-8-9-10) Color-Coded

PERIO-PROBE/EXPLORER COMBINATIONS

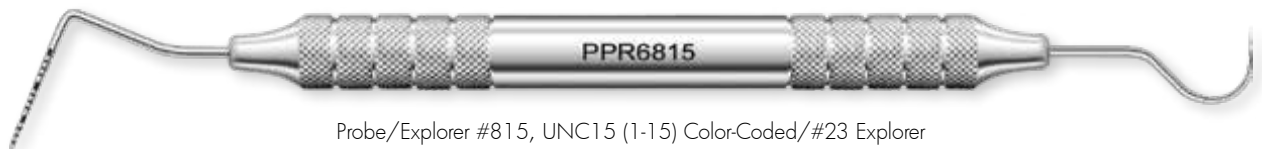
PROBE/EXPLORER COMBINATIONS

PPR6806AC



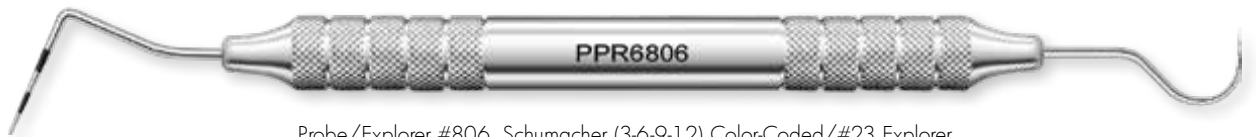
Probe/Explorer #806AC, Williams Probe (1-3, 5, 7-10) Color-Coded/#23 Explorer

PPR6815



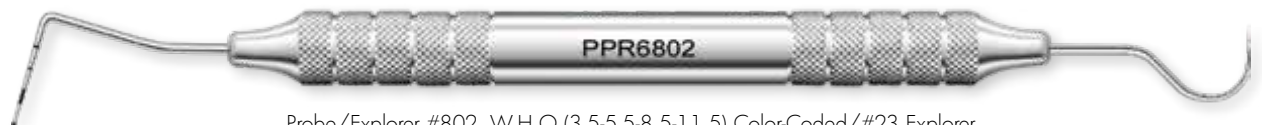
Probe/Explorer #815, UNC15 (1-15) Color-Coded/#23 Explorer

PPR6806



Probe/Explorer #806, Schumacher (3-6-9-12) Color-Coded/#23 Explorer

PPR6802



Probe/Explorer #802, W.H.O (3.5-5.5-8.5-11.5) Color-Coded/#23 Explorer

PPR6811B



Probe/Explorer #811B, Goldman-Fox (1-2-3-5-7-8-9-10) Plain/#17 Explorer

PPR6816



Probe/Explorer #816, UNC15 (1-15) Color-Coded/#3A Explorer

CORD PACKERS, MATRIX & SPATULAS

CORD PACKER

Our Cord Packers are also available with finely serrated tips upon request.

COP6113



Cord Packer #113, 45° Offset Angled, 1.75mm X 10.75mm

COP6122



Cord Packer #122, Perpendicular Angled, 1.75mm X 10.75mm

MATRIX BANDS AND RETAINERS

MBA0001T



Tofflemire Matrix Bands #1, 12/Pkg

MRT0010



Tofflemire Matrix Retainer #10, Adult, Universal

MRT0011



Tofflemire Matrix Retainer #11, Adult, Angled

SPATULAS

SPA0024A



Cement Spatula #24A, 6.5mm Wide X 42.5mm Long (24A)

SPA0313



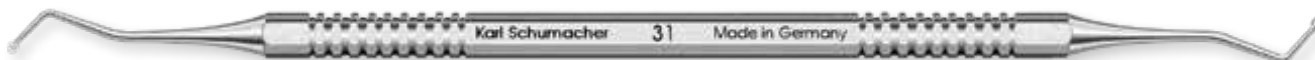
Cement Spatula #313, 3.5mm Wide X 19.5mm Long

EXC0030



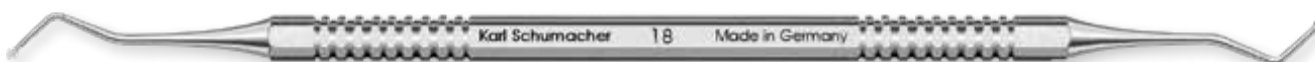
Excavator #030, 1.0mm Disc

EXC0031



Excavator #031, 1.5mm Disc

EXC0018



Excavator #18, 1.7mm Disc

EXC0023



Excavator #23, 2.0mm Disc

EXC0010



Excavator #010, 2.0mm Disc, Triple Bend Shank

EXC0000



Excavator #00, 1.15mm X 6.5mm Spoon

EXC0011



Excavator #11, 1.25mm Disc, Long Shank

EXC0015



Excavator #15, 2.5mm Disc

NON-STICK COMPOSITE INSTRUMENTS

PADDLES

PF16039T



TiNi Coated Composite Instrument #39-T, 2.0mm X 9.75mm Long Thin Perpendicular Paddles

PF16040T



TiNi Coated Composite Instrument #40-T, 2.0mm X 8.0mm Long Thin Perpendicular Paddles

PF16004T



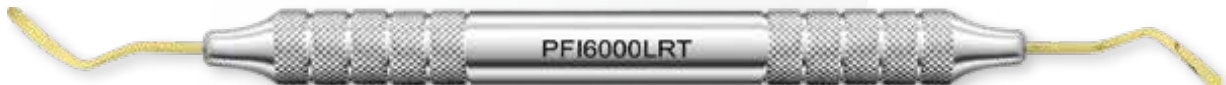
TiNi Coated Composite Instrument #4-T, Perpendicular 11.15mm Long X 2.15mm Wide, Flared

PF16007T



TiNi Coated Composite Instrument #7-T, Perpendicular, 12.5mm Long X 1.75mm Wide

PF16000LRT



TiNi Coated Composite Instrument #L/R/T, 1.6mm Wide X 11.3mm Long, Left/Right Curvature

PADDLE/PLUGGERS

PF16003T



TiNi Coated Composite Instrument #3-T, 1.15mm Plugger/7.5mm Long X 2.0mm Wide, Flared

PF16002T



TiNi Coated Composite Instrument #2-T, 1.6mm Plugger/9.5mm Long X 3.15mm Wide, Flared

PADDLE/BURNISHERS

PF16023T



TiNi Coated Composite Instrument #23-T, 2.75mm Acorn/11 mm Long X 2.0mm Wide Paddle

PF16014T



TiNi Coated Composite Instrument #14-T, 2.0mm Burnisher/9.5mm Long X 3.15mm Wide, Flared

PF16534T



TiNi Coated Composite Instrument #534-T, 1.5mm/2.0mm Burnisher

FILLING INSTRUMENTS

PLASTIC FILLING INSTRUMENTS

PLA0000H



Heidemann Plastic Instrument "H", 2.0mm Wide X 13.0mm Long, Flexible

PLA0479



Plastic Instrument #479, Perpendicular 3.2mm Wide X 11.2mm Long Paddle

PLA0480



Plastic Instrument #480, Perpendicular 2.5mm Wide X 9.0mm Long Paddle

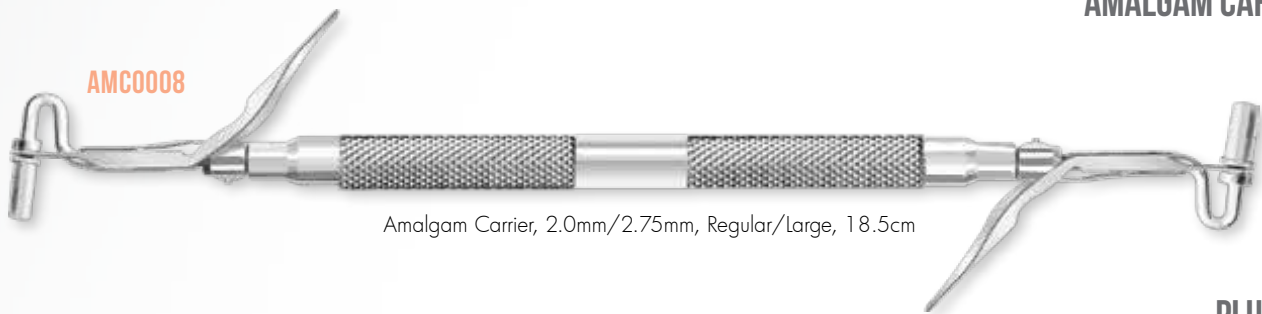
PLA0573



Plastic Instrument #573 Trebor, Perpendicular 1.75mm Wide X 6.5mm Long Paddle

AMALGAM CARRIERS

AMC0008



Amalgam Carrier, 2.0mm/2.75mm, Regular/Large, 18.5cm

PLUGGERS

AMP0511



Amalgam Plugger #511, 1.1mm/1.8mm

AMP0508



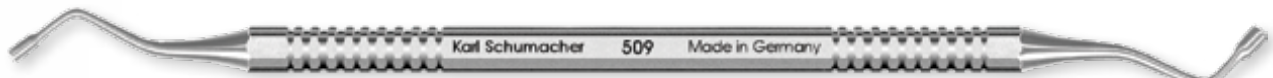
Amalgam Plugger #508 1.5mm/2.25mm

AMP0531



Amalgam Plugger #531, 2.0mm/2.5mm

AMP0509



Amalgam Plugger #509, 2.0mm/2.75mm

BURNISHERS & CARVERS

BURNISHERS

BSH0514A



Ball Burnisher #514A, 1.5mm Ball/2.5mm Ball

BSH0502J



Burnisher #502J, 3.3mm X 3.7mm Long Tapered Cone/3.3mm Burnisher

BSH0513



Ball Burnisher #513, 1.0mm Ball/1.25mm Ball

CARVERS

CAR6559



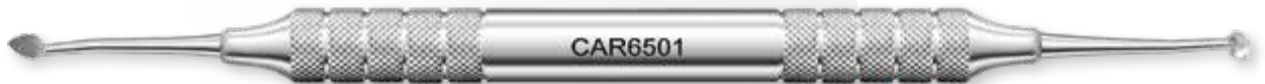
1/2 Hollenbeck Carver #559, 1.3mm X 8mm Perpendicular Blades

CAR6458



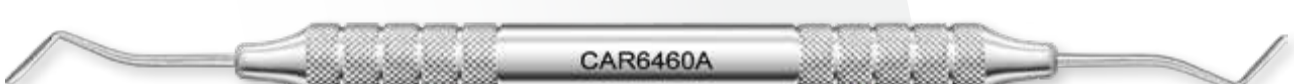
Carver #458, 2.5mm X 4mm Long Cleoid/2.5mm Discoid

CAR6501



Carver #501, 3.0mm X 5.5mm Long Cleoid/3.15mm Discoid

CAR6460A



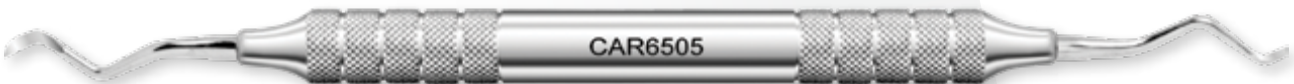
Loma Linda Carver #460A, 1.3mm X 8.5mm Long Blades, Offset 45°

CAR6504



Interproximal Carver #504, 1.5mm X 11mm Long Thin Sickle Blades

CAR6505



Tanner Interproximal Carver #505, 1.5mm x 8.0mm Long Jaquette Blades

CAR6601



I.P.C. Interproximal Carver #601, 1.4 mm X 10.5mm Long Perp Blade

ENDODONTIC INSTRUMENTS

The EFM Handle enables fast and convenient adjustments to endodontic locator stops on the back of a cone socket mirror handle. With a matte finish and precision laser etched marking at 1/2mm increments, the EFM Handles' centering cut and stop holder allows you to quickly measure and adjust the stop in one motion, eliminating the need to measure-adjust-confirm with traditional finger rulers or slide gauges.



HDL8007C

(Handle Only)



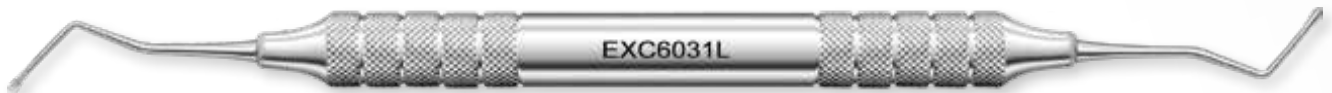
EFM Mirror Handle #8007C, w/Endodontic File Measuring Slide, 13.5cm

EXP6016



Endodontic Explorer #16, Straight/Back Angled Shank w/Long Tips (16)

EXC6031L



Endodontic Excavator #031L, 1.6mm Spoon, Long Shank

Fine, Diamond Coated Tips

ROF0697D

The Diamond Peet's Forceps are excellent for removing separated files or posts. The thin tips are fine enough to access tight occlusal openings, while the diamond coated beaks provides unsurpassed gripping performance.

Peet's Forceps #697D, Curved Handles, 30° Angled Tips, Diamond, 12cm



AMCDOVGAN16

Our Dovgan MTA carriers are a 3-piece, component based system. Each carrier is composed of a body, malleable needle and NiTi plunger. If the MTA sets within the carrier, rendering it unusable, the individual piece can be replaced, reducing unnecessary costs.

MTA Carrier #DOVGAN16, 1.6mm, Bendable Tip, Component Based

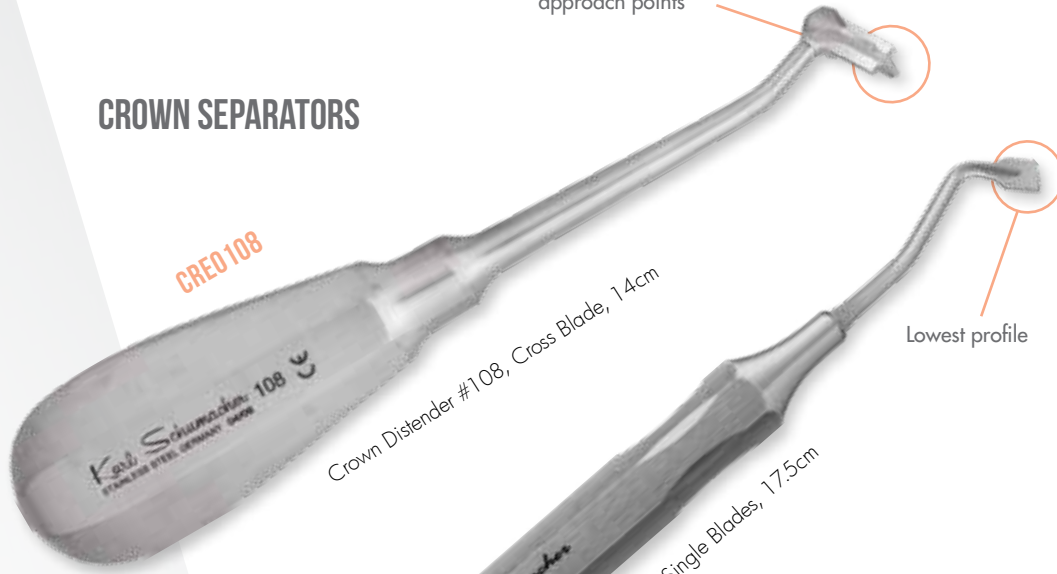


CROWN REMOVERS

CROWN SEPARATORS

CRE0108

5-bladed design allows for multiple approach points



Crown Distender #108, Cross Blade, 14cm

CRE0134

Crown Remover #134 w/ Elite Handle, 45° Offset Single Blades, 17.5cm



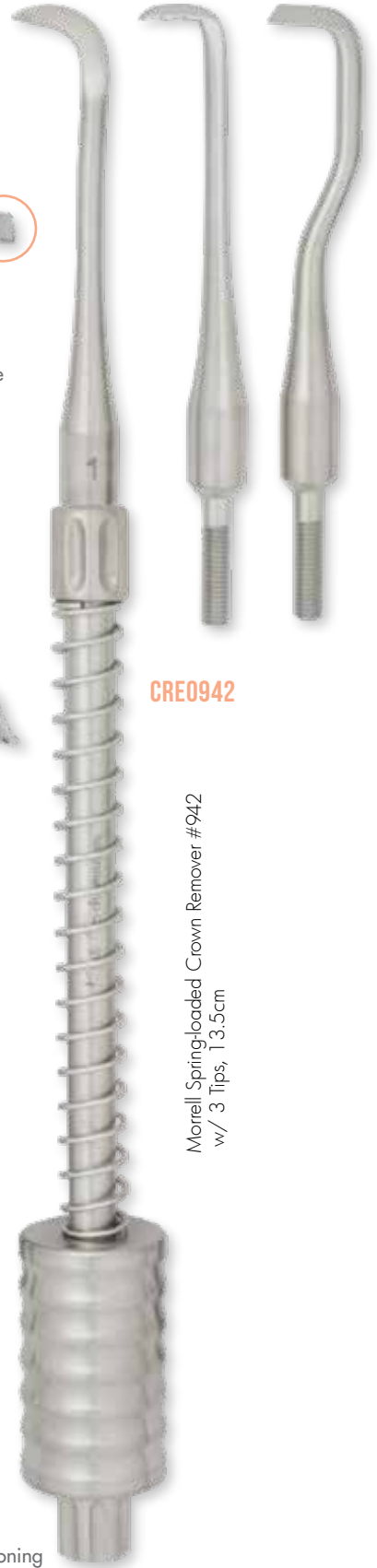
CRE0007

Crown Spreading Forceps #7, 14.5cm

When engaged in the sectioning cut and applied, the tips of the Crown Spreading Forceps mechanically separate the crown from the tooth, without application of rotational forces.

CRE0942

Morrell Spring-loaded Crown Remover #942 w/ 3 Tips, 13.5cm

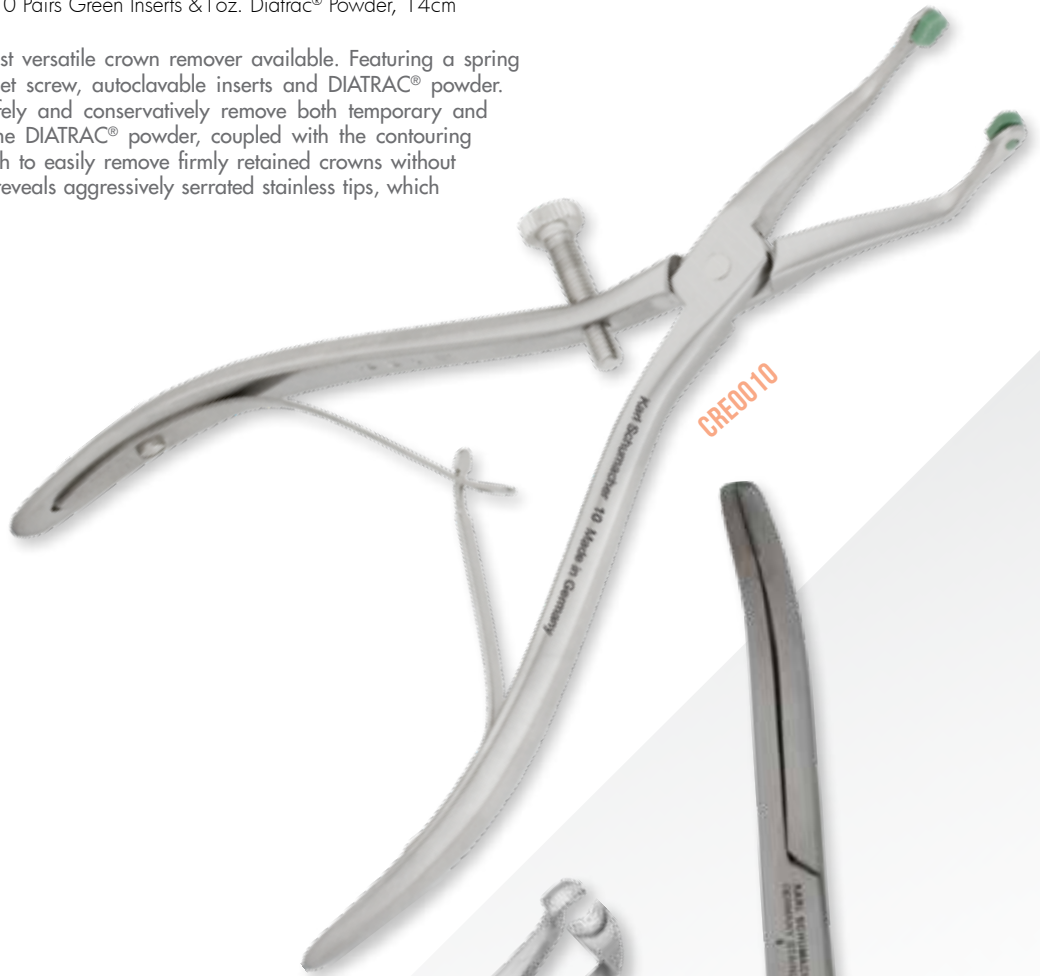


CROWN REMOVERS

CROWN REMOVING FORCEPS

Crown Tractor #10 w/Set Screw, 10 Pairs Green Inserts & 1oz. Diatrac® Powder, 14cm

The Crown Tractor #10 is the most versatile crown remover available. Featuring a spring-retained handle, an adjustable set screw, autoclavable inserts and DIATRAC® powder. The Crown Tractor is able to safely and conservatively remove both temporary and permanently cemented crowns. The DIATRAC® powder, coupled with the contouring silicone inserts, is powerful enough to easily remove firmly retained crowns without scratching. Removing the inserts reveals aggressively serrated stainless tips, which are optimal for temporary crowns.



Replacement Inserts for Crown Tractor #10, 10 Pair

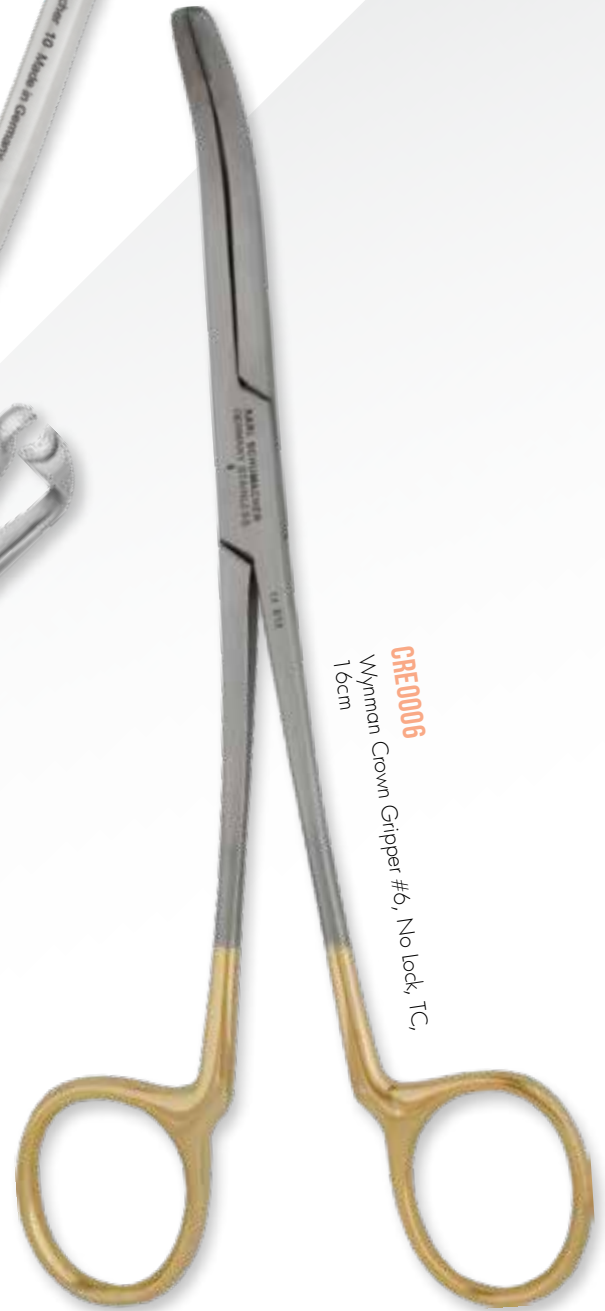
CRE0010I

CRE0010D

1oz. Diatrac® Traction Powder



Crown Removing Pliers #2708
Heavy Serrated Jaws, 14.5cm



CRE0006
Wynnman Crown Gripper #6, No lock, TC,
16cm

Karl Schumacher

PAYMENT

We accept cheques, direct deposit, Visa, Mastercard, Amex and payment will be processed in CAD.

PRICING

We offer various promotions and discounts through the year, including volume discounts. Prices are subject to change without notice. For current promotions please visit: HesiraMed.com or email us info@hesiramed.com.

AVAILABILITY

Our goal is to have your product in stock. In the event of a backorder, we will ship the product as soon as it is available at no additional shipping cost.

INSTRUMENT WARRANTY

Karl Schumacher Extraction Forceps are guaranteed for life. All other instruments are warrantied for one year. Special instrument coatings and inserts fall under the standard one-year warranty. Instruments that are damaged from mishandling, misuse, improper maintenance or sharpening, or are improperly sterilized may void any warranty.

RETURNS & EXCHANGES

We accept product returns and exchanges within forty five (45) days from receipt of product. A Return Materials Authorization (RMA) number is required prior to returning any item for credit or exchange. Unopened products may be returned for full credit or exchange. Opened instruments will incur a 25% processing fee.

ALPHABETICAL INDEX

- #
204 Scaler 63
300 Series Extraction Forceps
see: *Deep Grip Extraction Forceps*
77R Elevator 17
- A**
AB/AS Extraction Forceps 29
Abutment Drivers 58
Abutment Forceps 58
Adson-Brown Tissue Forceps 37, 45
Aetranox™ Edition
Extraction Forceps 24
Proximators® 8
Scissors 42
Amalgam Carriers 78
Anterior Scalars & Curettes 60 - 62
Apical Retention Extraction Forceps 27
Aspirators 32, 52, 56
Austin Retractor 38
- B**
Bard-Parker Scalpel Blade Handle 33
Barnhart Curettes 65
Beck Elevators 18
Bionik Implant Hygiene Instruments 69
Blumenthal Rongeur 36
Bone
Calipers 51
Chisels 44, 62
Condensers 52
Curettes 36, 44
Delivery 51, 52
Files 33, 39
Harvester 48
Burnishers 71, 73
Buser Periosteal 33, 34, 48
- C**
Calipers 51
Carriers
Amalgam 78
Bone 51
MTA 80
Carvers 79
Castro-Viejo
Caliper 51
Needle Holders 41, 46, 47
Scissors 42, 43
Chisels 44, 57
Cogswell Elevator 18
Columbia Curettes 66, 69
Cooley Tissue Forceps 45
Cord Packers 75
Corn Suture Forceps 37
Cotton/College Pliers 71
Cowhorn Extraction Forceps 30
Crane Pick Elevator 18
Crile-Wood Needle Holder 41
Crown Removers/Spreaders 81 - 82
Cryer Elevators 19
Curettes
Bone 33, 40
Hygiene see: *Scalars & Curettes*
Sinus Lift 55
- D**
Dean Scissors 43
Deep Grip Extraction Forceps 28
Diamond
Peets Forceps 80
Tipped Forceps 22 - 23
- E**
Elevators
East/West 19
Luxating 20, 21
Root Tip 13, 14, 15
Straight 16
Endodontic Instruments 80
Excavators 76, 79
- F**
File
Bone 39, 44
Periodontal 40
Flex-Ex Ligament Knife 21
Forceps
Abutment 58
Extraction 26, 29, 31
Haemostatic/Mosquito 34
Micro 45
Root Tip 15
Tissue 37, 45
Friedman Rongeurs 40
- G**
Garguilo/Bruno Periosteal 33, 34
Goldman-Fox
Scalars & Curettes 66
Scissors 42 - 43
Gracey Curettes 61 - 62
- H**
Handles
Mirror 72
Scalpel 33, 48
Heidbrink Elevators 13
Heidemann Plastic Instrument 78
- I**
Interproximal Carvers 79
Iris Scissors 38, 39
- J**
Jaquette Scalars 61, 64
- K**
Kelly
Forceps 39
Scissors 38, 39
Kirkland Periodontal Knife & Chisel 40
Kirsch Bone Spoon/Plugger 51, 55
Kits see: *Kits*
Abutment 58
Basic Exam 72
Basic Sinus Lift 4
Bionik Hygiene 70
Bone Grafting 6
Implant Site 7
Dr. Nekky Jamal 5
Dr. Reznick 5
Extraction 5
Hygiene 62
Luxating Elevator 20, 21
Micro Surgery 3
Oral Surgery 4 - 9
Osteotome 54
Periotome 12
Post-Op 4
Proximators® 8 - 10
Ridge Splitting 57
Soft Tissue 4
Stiller Sinus Lift 56
Tunneling 4, 49, 50
Kois Modified Wedelstaedt Chisel 44
- L**
LaGrange Scissors 42, 43, 50
Langer Curettes 69
Locklin Scissors 39
Lucas Bone Curettes 35, 35
Luxating Elevators 20, 21
- M**
Mallet 57
Matrix Bands & Retainers 69
McCall Scalars & Curettes 65, 65
Micro
Needle Holders 41, 44 - 47
Periosteals 33, 34, 49
Scissors 42, 43
Tissue Forceps 37
Miller-Colburn Bone Files 39
Minnesota Retractor 38
Mirrors 72
Mixing Bowl 51, 56
Molar Furcation Extraction Forceps 30
Molt Periosteal 33
Mosquito Forceps 39
Mucosa Punches 53
- N**
Needle Holders
Standard 35
Castro-Viejo 42 - 43, 45
Non-Stick Composite Instruments 77
- O**
Osseous Coagulum Trap 52
Osteotomes 54
- P**
Pediatric Extraction Forceps 29
Peets Forceps 80
Periodontal
Hygiene Instruments see: *Scalars & Curettes*
Surgery Instruments 32 - 33, 44 - 45
Probes 73 - 74
Periosteal Elevators 33, 34, 48
Periotomes 12
- Plastic Instruments
Stainless 72
see also: *Non-Stick Composite Instruments*
- Pluggers
Amalgam 72
see also: *Non-Stick Composite Instruments*
Bone 51
Posterior Scalars & Curettes 63 - 68
Potts Elevators 19
PrecisGrip Extraction Forceps 22 - 26
Pritchard
Periosteal 34
Curette 44
Proximators® 8 - 10
- R**
Remington Scalars 64
Retractors 38
Ridge Splitting 57
Rongeurs 40
Root Tip Forceps see: *Forceps, Root Tip*
Root Tip Picks & Ejectors 13
- S**
Scalars & Curettes 60 - 68
Scalpel & Handles 33, 48
Scissors 42, 43
Seldin Periosteal 33
Sets & Kits see: *Kits*
Single Ended Scalars 64
Sinus Lift
External 55, 56
Internal 54
Spade
Elevators 14
Proximators® 10
Root Tip Forceps 15
Spatulas, Operative 75
Spoons
Bone Curettes 36, 44
Excavators 76, 80
Grafting 51
Stiller Sinus Lift Curettes 55
Sugarman Periodontal File 44
Syringe, Aspirating 32
- T**
Tissue Forceps 37, 50
Torque Wrench 58
Tunneling Instruments 49, 50
Twist Joint
Needle Holders 47, 50
Scissors 43, 44
- W**
Westcott Scissors 44
Woodson Periosteal 33
- X**
- Y**
Younger-Good Curettes 66
- Z**

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