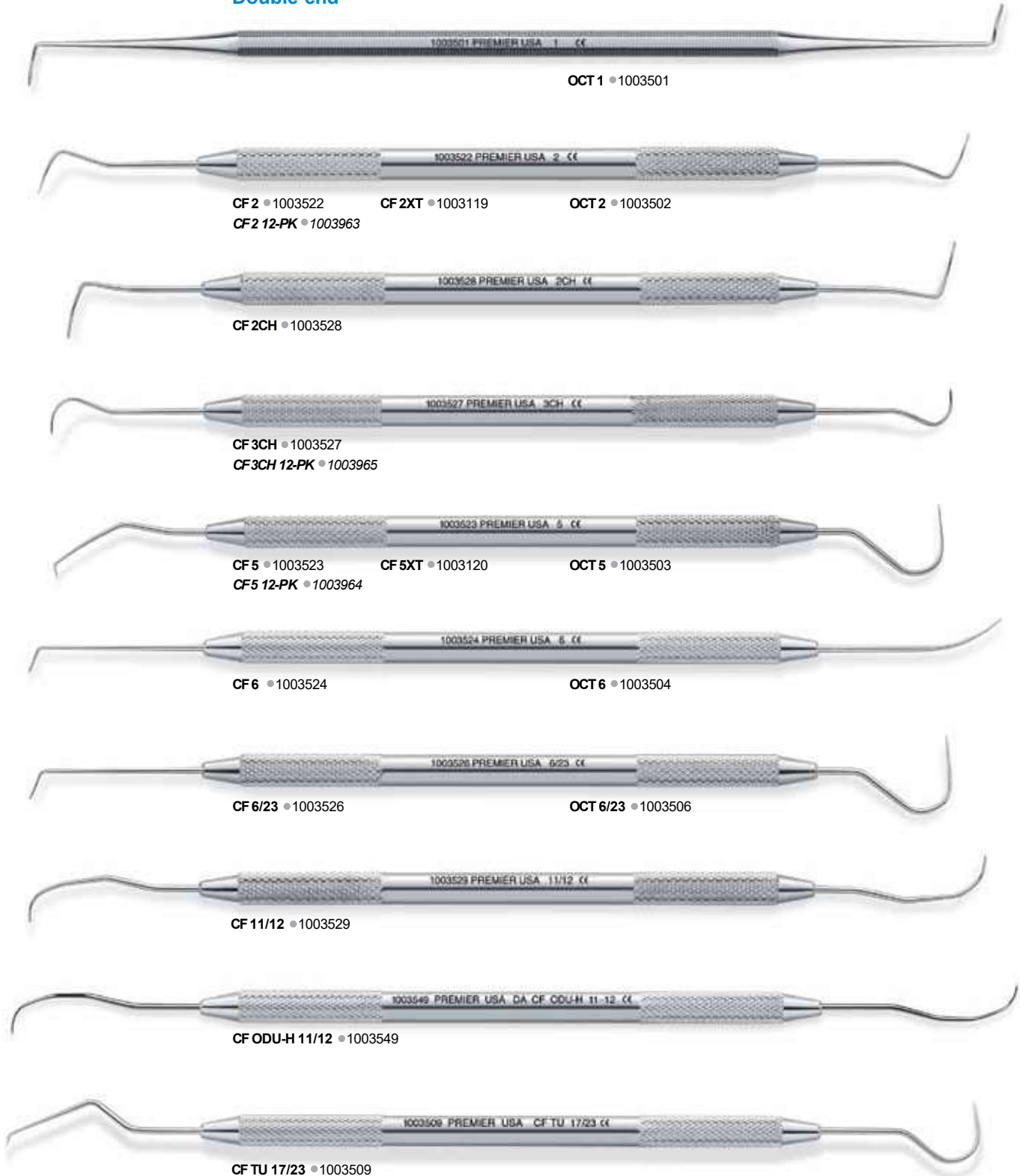


| Sonden | Exploradores | Explorateurs | **Explorers**
available in economical 12-packs, where indicated

Double-end



Cavity Finder® Explorer • Improved tactile sensitivity via multi-piece construction.
• Thin, yet sharp and durable tips.

Explorers | Sonden | Exploradores | Explorateurs |

available in economical 12-packs, where indicated

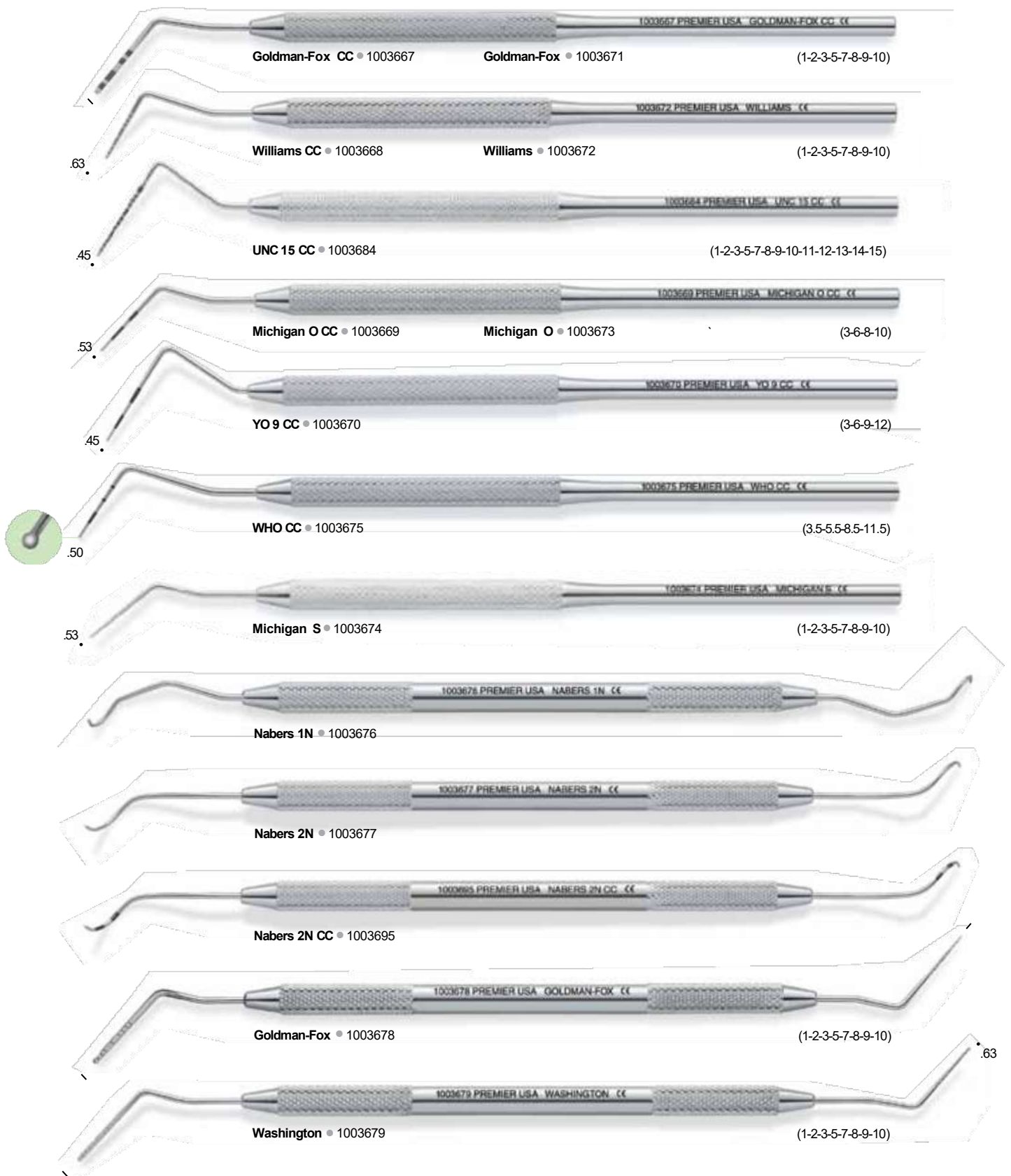
Single-end



Mirror Handles | Mundspiegelgriffe | Mangos de Espejo | Manches à Mirroirs |

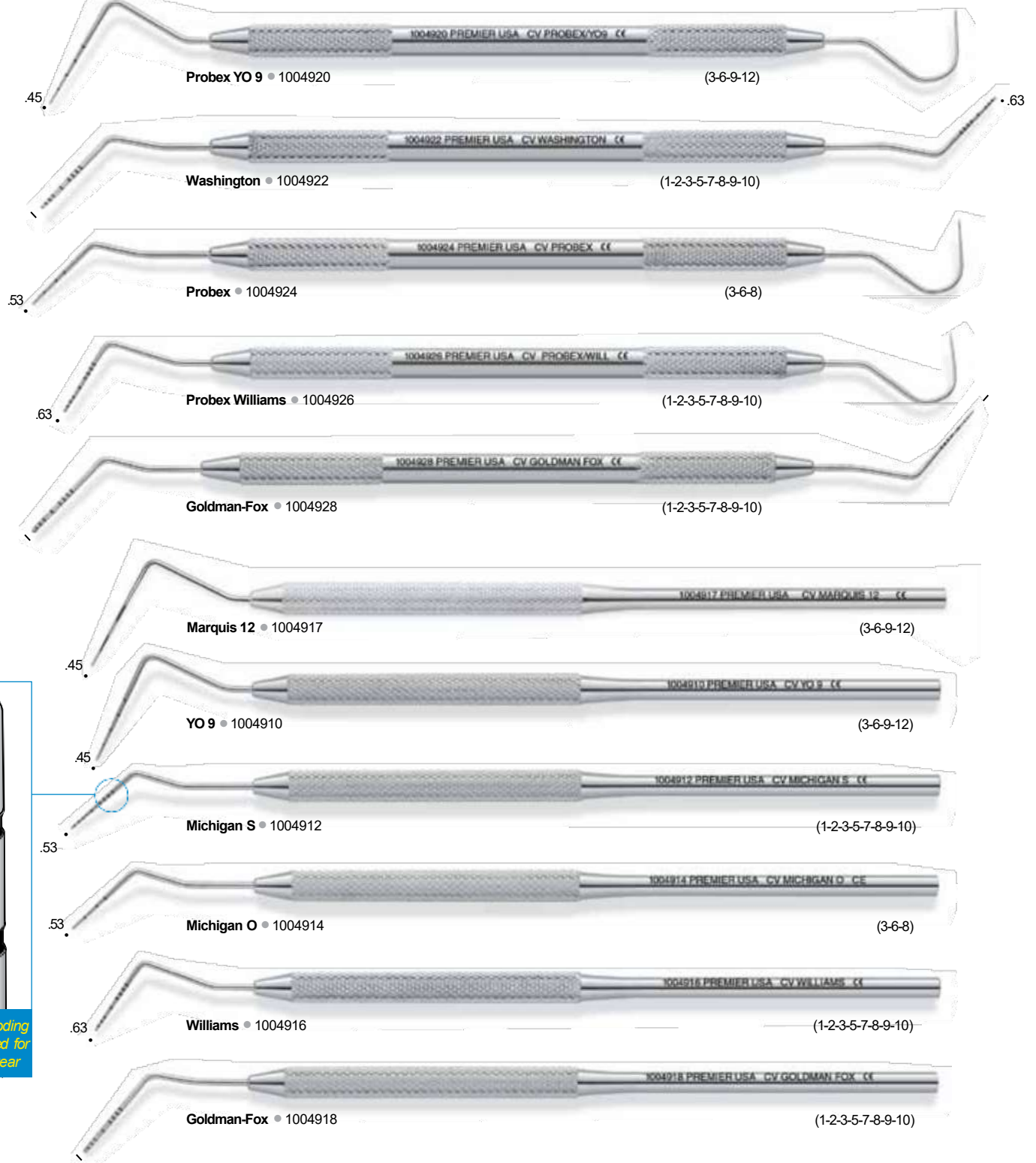


Probes | Sonden | Sondas | Sondes |



Tip diameter measurements in millimeters.
CC indicates color coded.

Clear-View™ long lasting, easy to read, color-coded, metal probes



Probes | Sonden | Sondas | Sondes |

Clear-View™ long lasting, easy to read, color-coded, metal probes



Dressing Pliers | Zahnärztliche Pinzetten | Pinzas | Precelles a Pansement |

Dressing



Tissue Pliers available on page 64.



6" (15.0 cm) • 9085277



Adson Dressing 4 3/4" (12.1 cm) • 9085295



Perry • 9065082



College 6" (15.0 cm) • 9065081



Non-Pinch 6" (15.0 cm) • 9065083



Flagg 6 1/4" (16.3 cm) • 9065084



Merriam 6 1/2" (16.0 cm) • 9065085



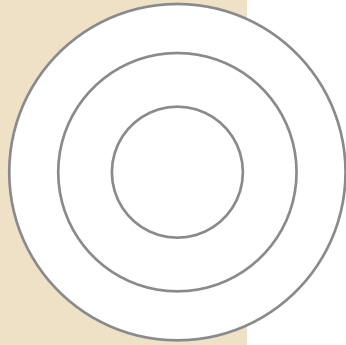
Special Duty Pliers—Curved 5 1/2" (14.0 cm) • 9065090



Locking (Grooved) 6" (15.0 cm) • 9065088



Dual Pin RC (Grooved) 6" (15.0 cm) • 9065089



Hygiene

| Hygiene | Higiene | Hygiène |

Scalers

Page 11-13

| Zahnreinigungsinstrumente | Raspadores de Sarro | Instrument à Detartrer |

Instrument Sharpener

12

| Instrumentenschleifer | Afilador de Instrumentos | Affûteur pour Instruments |

Curettes

14-20

| Küretten | Curetas | Curettes |

Ultrasonic Inserts

21

| Ultraschall - Zahnsteinentfernung Instrumente |
| Insertos Ultrasonicos | Pointes Ultrasoniques |

Ergonomic, comfort-controlled instruments; Big Easy® scalers and curettes with thicker, softer grips for better control



Big Easy® Ultralite™

Up to 30% lighter than other instruments



Big Easy® Hollow Handle Stainless Steel



Advanced technology polymer handle with medical-grade silicone grips offers exceptional lightness and durability on the largest available handle (1/2" diameter) to reduce fatigue.



A light-weight stainless steel hollow handle under medical-grade silicone grips for improved tactile sensitivity and outstanding durability.



Big Easy® Ultralite™ (BEUL)
1/2" diam., 16g



Big Easy® (BE)
7/16" diam.
23g



Light Touch® Round (LT)
5/16" diam.
21g



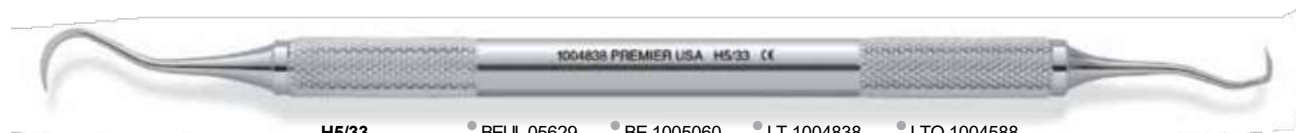
Light Touch® Octagon (LTO)
1/4" diam.
18g

Sickle



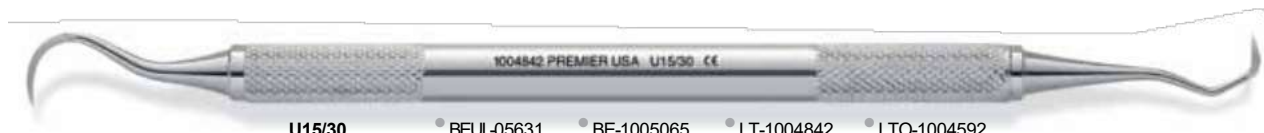
H6/H7

• BEUL-05621 • BE-1005040 • LT-1004839 • LTO-1004589



H5/33

• BEUL-05629 • BE-1005060 • LT-1004838 • LTO-1004588



U15/30

• BEUL-05631 • BE-1005065 • LT-1004842 • LTO-1004592



U15/33

• BEUL-05633 • BE-1005070 • LT-1004843 • LTO-1004593

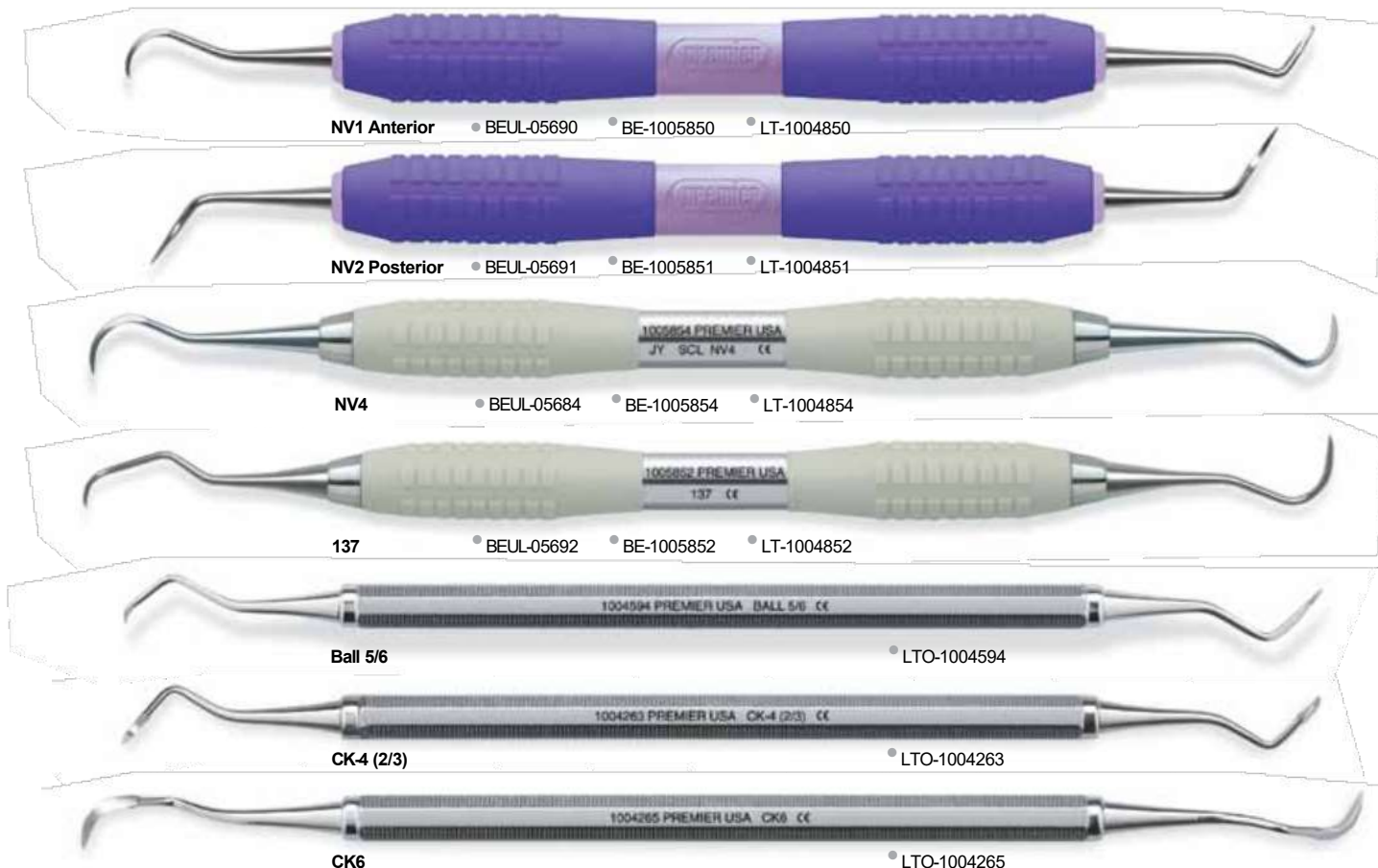


Nebraska 128

• BEUL-05680 • BE-1005125 • LT-1004876 • LTO-1004580

Scalers | Zahnreinigungsinstrumente | Raspadores de Sarro | Instrument à Detartrer |

Sickle



Instrument Sharpener | Instrumentenschleifer | Afilador de Instrumentos | Affûteur pour Instruments |

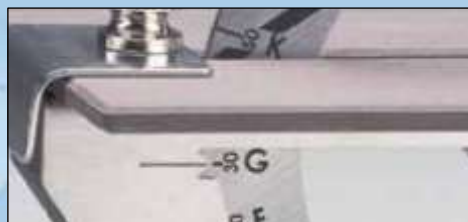
D.I.S.C.

Now, you can quickly sharpen scalers and curettes correctly – without damaging the cutting surface.

9048200 - Autoclavable D.I.S.C. Instrument Sharpener (Metal)
9048093 - D.I.S.C. Replacement Stone

Easy-to-follow instructions for all instruments included with D.I.S.C.

Extend Instrument Life...Enhance Your Efficiency



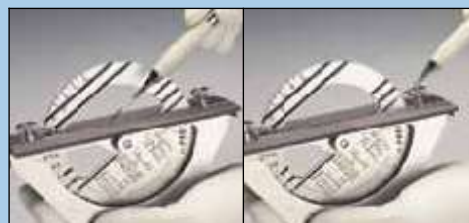
1 Turn the protractor dial to the appropriate dial setting (Example: "G" for any Gracey 1-10).



2 Hold the instrument with the handle parallel to the Instrument Reference Lines. Position the working end towards the center.



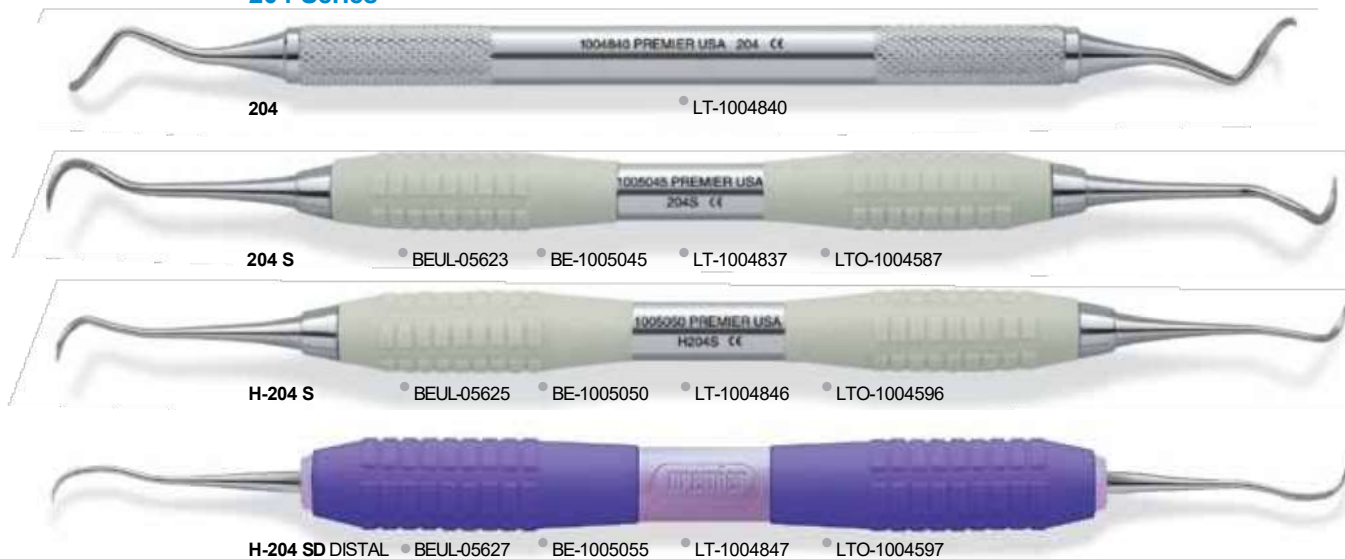
3 Keeping the wrist stiff, use a pull stroke with moderate pressure (repeat 5 or 6 times).



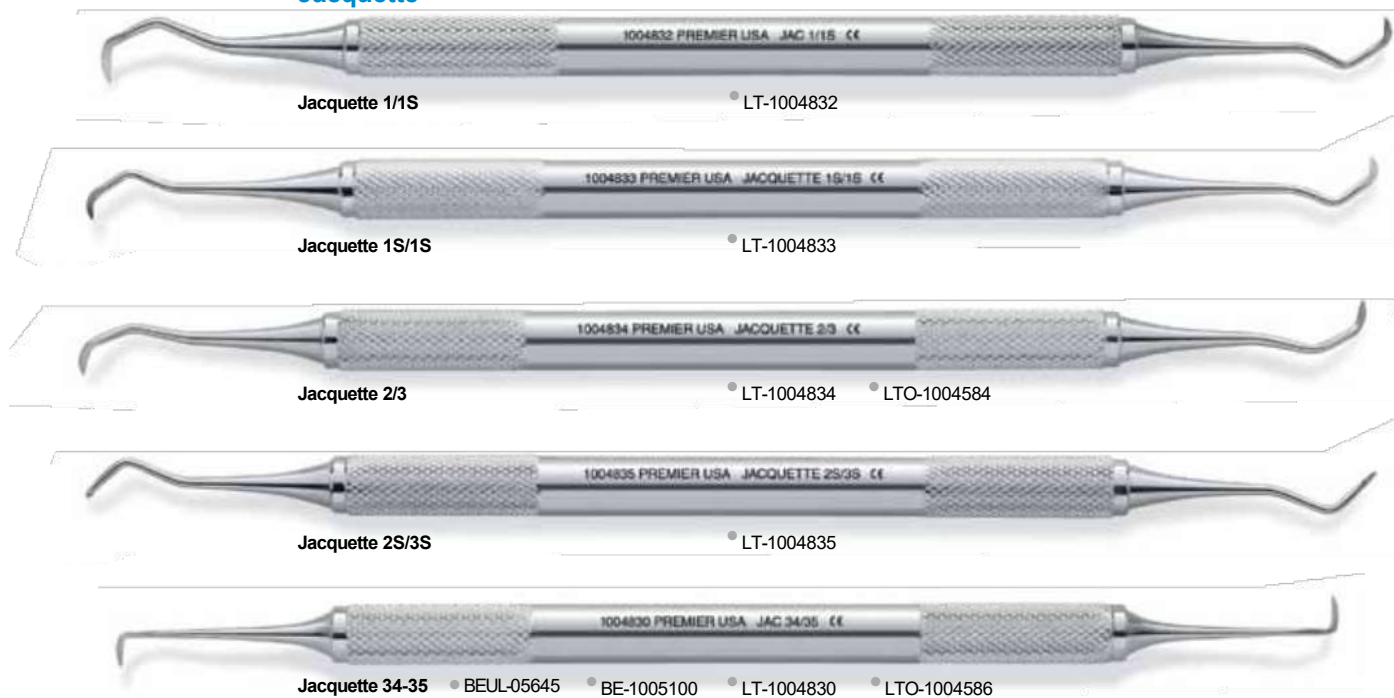
4 On a curette, roll the instrument as you finish your pull stroke to maintain the rounded toe.

D.I.S.C. Sharpening stones, autoclavable and available separately, never need oil or water as is required with Arkansas stones.

204 Series



Jacquette

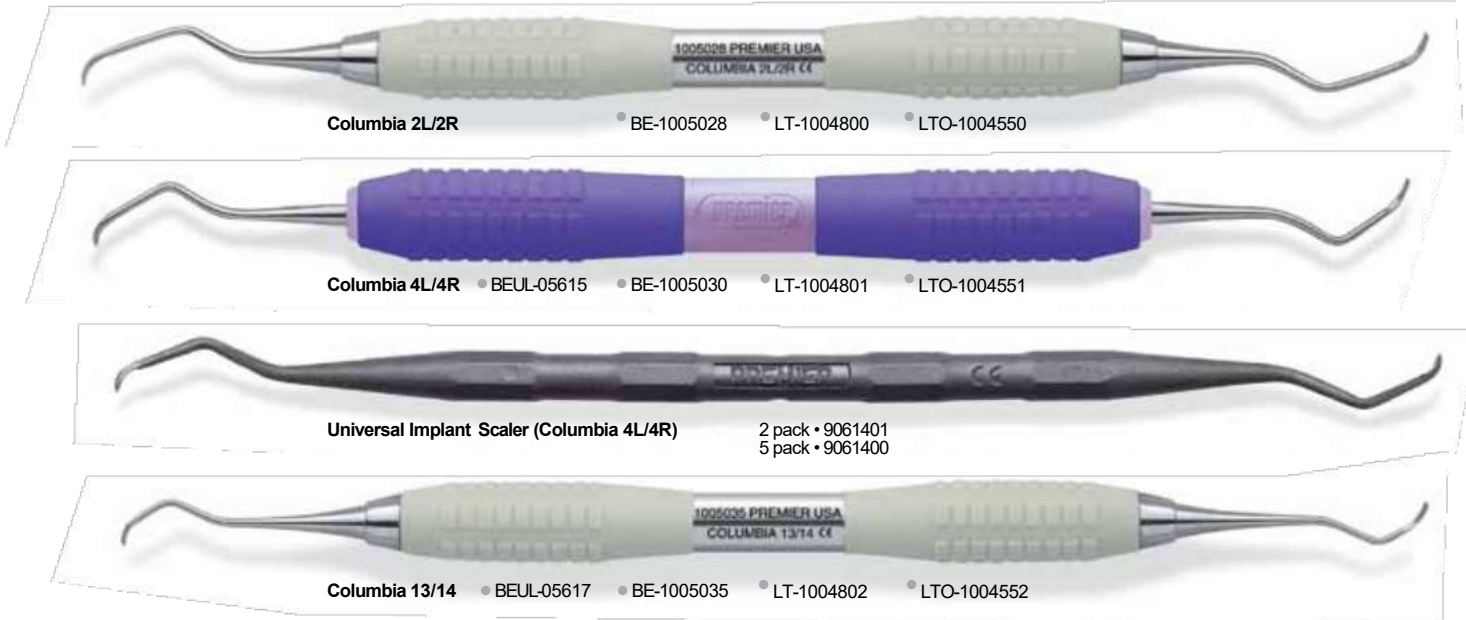


Cattoni

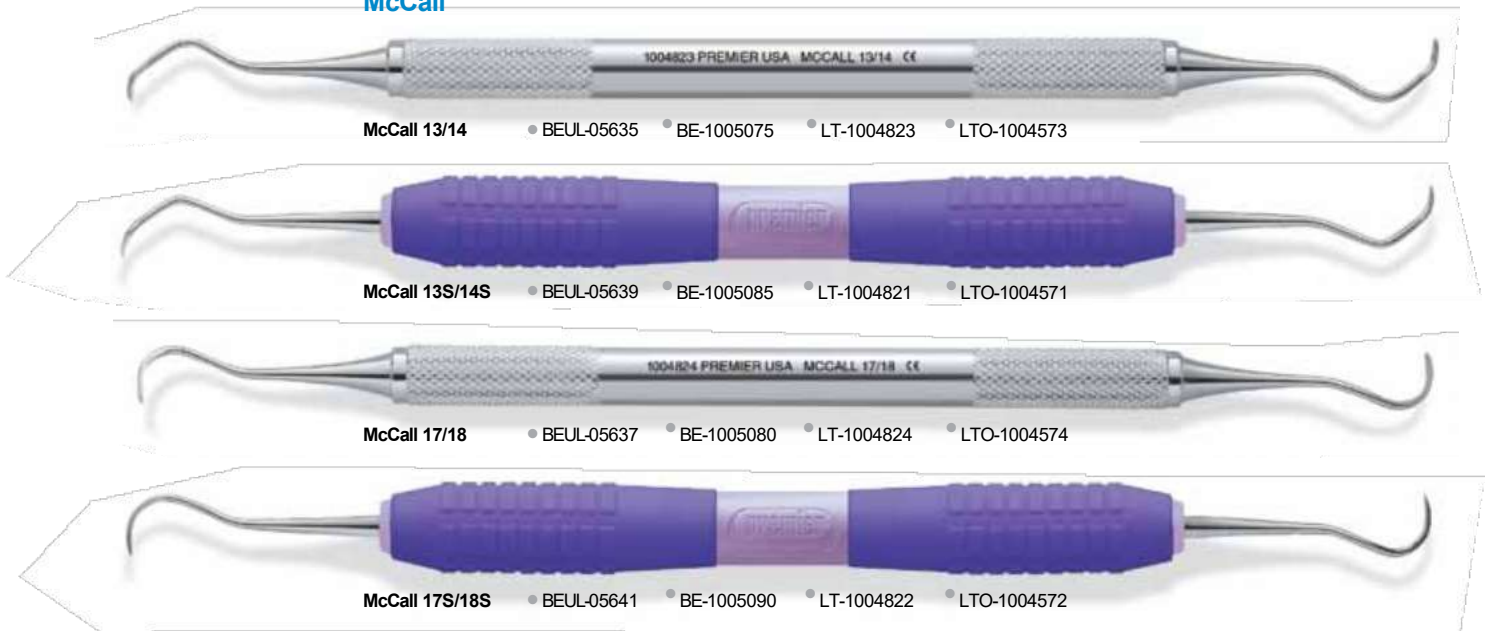


Curettes | Kùretten | Curetas | Curettes |

Columbia



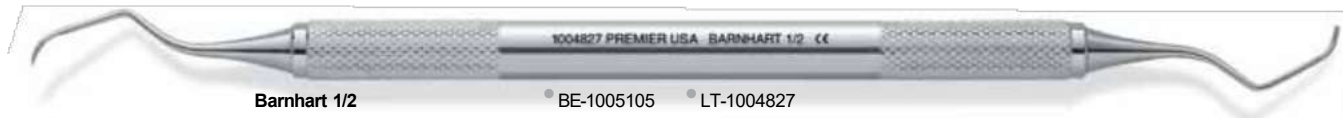
McCall



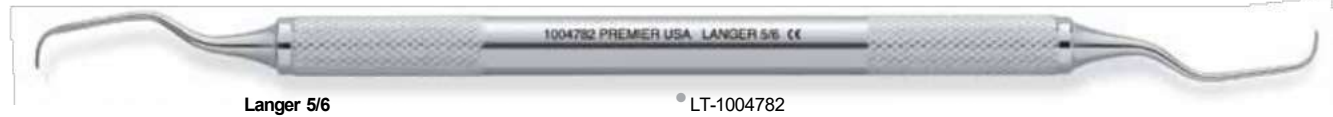
Younger-Good



Barnhart



Langer



Implant Scaler



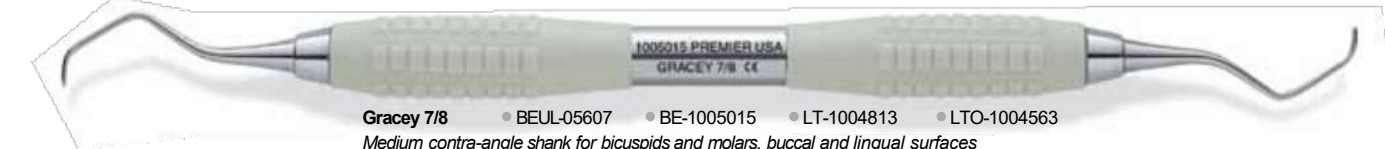
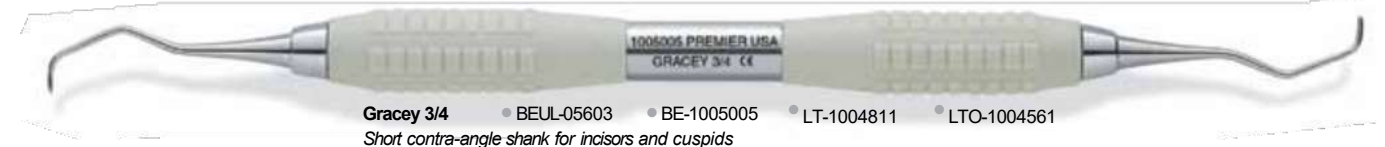
**Big Easy®
Ultralite™ (BEUL)**
1/2" diam., 16g

Big Easy® (BE)
7/16" diam.
23g

**Light Touch™
Round (LT)**
5/16" diam.
21g

**Light Touch™
Octagon (LTO)**
1/4" diam.
18g

Gracey



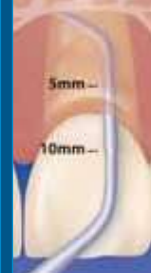
Gracey-Rigid

**Big Easy®
Ultralite™ (BEUL)**
1/2" diam., 16g

Big Easy® (BE)
7/16" diam.
23g

**Light Touch™
Round (LT)**
5/16" diam.
21g

**Light Touch™
Octagon (LTO)**
1/4" diam.
18g

Probe**InSite™**

After probing, InSite™ scalers provide added visual confirmation that you have reached the base of the pocket.

Gracey Variations

Pocket Scalers (PS) and Mini Pocket Scalers (MPS) have a slender and longer terminal shank to provide access into deeper pockets. MPS has the same slender tip design as PS, but with half the blade length. InSite PS and MPS have a depth gauge at 5mm through 10mm offering an excellent visual guide.

Big Easy Ultralite Pocket Scalers (PS) and Mini Pocket Scalers (MPS) do NOT feature the depth gauge found in InSite Scalars.

Rigid Gracey designs have a thicker shank than the original Graceys, but are overall slightly shorter for increased strength when removing heavy calculus.



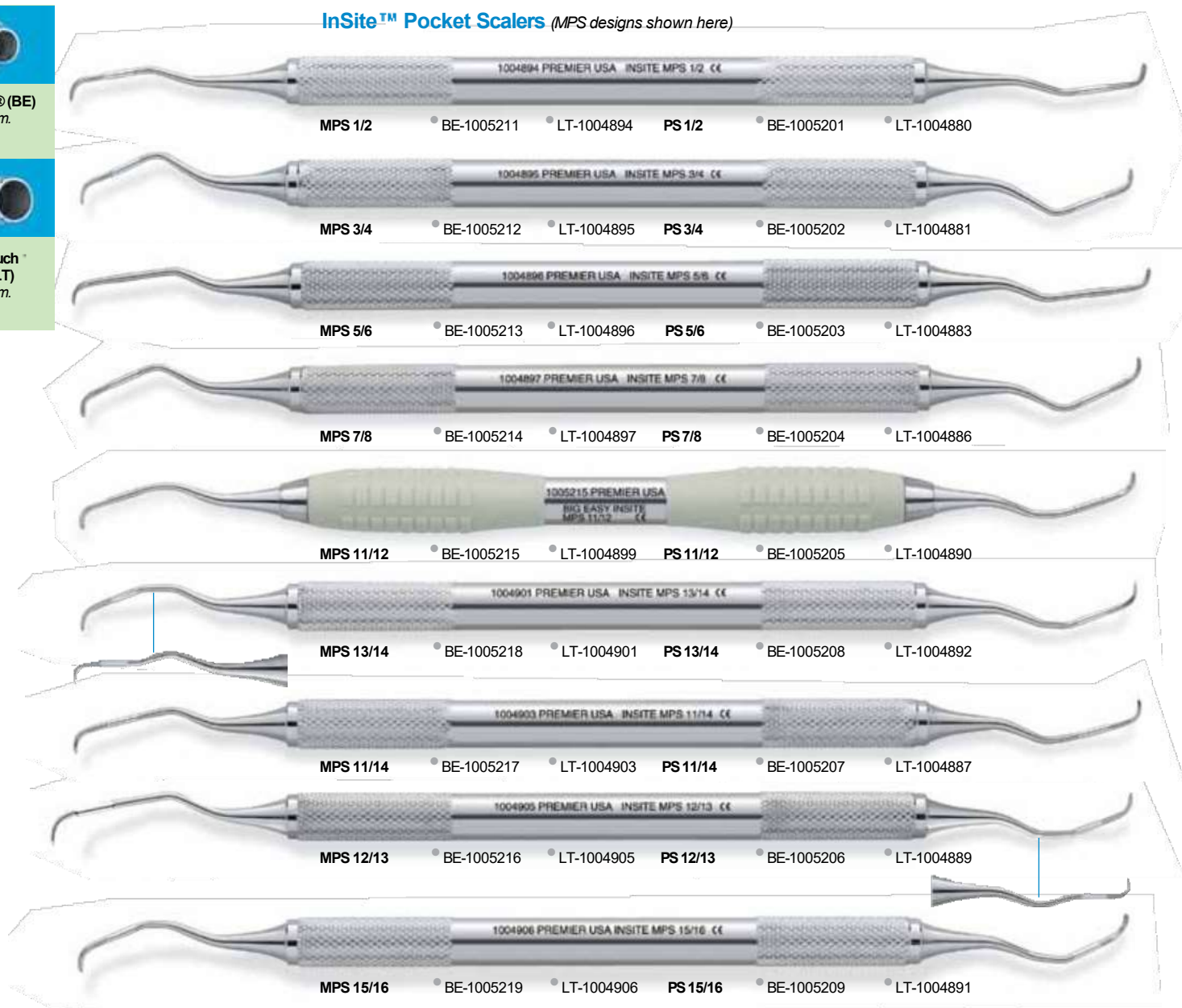
Pocket Scalers



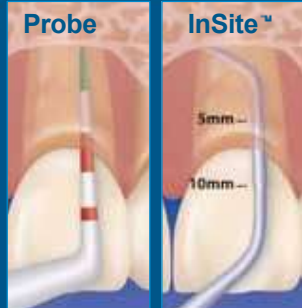
Curettes | Küretten | Curetas | Curettes |



InSite™ Pocket Scalers (MPS designs shown here)



Probe



After probing, InSite™ scalers provide added visual confirmation that you have reached the base of the pocket.

InSite™

Gracey Variations

Pocket Scalers (PS) and Mini Pocket Scalers (MPS) have a slender and longer terminal shank to provide access into deeper pockets. MPS has the same slender tip design as PS, but with half the blade length. InSite PS and MPS have a depth gauge at 5mm through 10mm offering an excellent visual guide.

Big Easy Ultralite Pocket Scalers (PS) and Mini Pocket Scalers (MPS) do NOT feature the depth gauge found in InSite Scalers.

Rigid Gracey designs have a thicker shank than the original Gracys, but are overall slightly shorter for increased strength when removing heavy calculus.



Ultrasonic Inserts

| Ultraschall - Zahnsteinentfernung Instrumente | Insertos Ultrasonicos | Pointes Ultrasoniques |

Premier Big Easy® Ultrasonic Inserts

Big Easy cushion-grip ultrasonic inserts for improved ergonomic grip and comfort.

- Ergonomically designed large 7/16" diameter for maximum comfort and decreased fatigue
- Compatible with most magnetostrictive handpieces



Big Easy Ultrasonic Inserts - Universal

• 25K-1005300

• 30K-1005310

"Outstanding Products"

Big Easy® Ultrasonic Inserts



Big Easy Ultrasonic Inserts - Triple Bend

• 25K-1005305

• 30K-1005315



"P" Style Inserts (External Flow)

P 50	• 25K-1006803	• 30K-1006903	
P 100 - 25K	• Straight-1006801	• Right-1006805	• Left-1006804
P 100 - 30K	• Straight-1006902	• Right-1006904	• Left-1006905



Resin Handle Ultrasonic Insert IF-50 - Universal
Only available outside of North America

• 25K-1006800 (orange) • 30K-1006900 (yellow)



Resin Handle Ultrasonic Insert IF-1000 - Triple Bend
Only available outside of North America

• 25K-1006802 (red) • 30K-1006901 (purple)

Cleaning/ Sterilization

Inspect, clean, and sterilize prior to each use. Do not use chemical disinfectants prior to sterilization or leave residual cleaning solutions on insert. Carefully remove gross debris, rinse and dry inserts completely prior to sterilization. Sterilize using steam autoclave or chemical vapor sterilizer. Follow sterilizer manufacturer's instructions.

- Do not use Rapid Heat Transfer (Dry Heat) sterilization method.
- Do not expose inserts to temperatures above 350°F/177°C or to chemical vapor concentrations exceeding manufacturer's recommendations.
- Do not immerse in ultrasonic baths.
- Do not use phenols.
- Do not use cold disinfectant/cold sterilization solutions.
- Do not sterilize in 100% plastic sterilization pouches.
(A combination paper/plastic pouch is acceptable, paper side down.)

Optimum Performance

- Insert stacks should be straight and parallel at all times. Bent or warped inserts should be repaired or discarded.
- Bent and/or worn tips prevent effective operation of the ultrasonic insert and are subject to breakage. Inserts should be replaced when tip-wear reduces size and shape from original condition.
- Water lines to scaler should be flushed and hand-piece should be filled with water prior to use for most efficient results.
- For optimal water spray on P style (external water flow) inserts, the water tube should be aligned with the plane tip of the insert.
- The o-ring should be carefully maintained to ensure the longest possible life. Maintenance includes water lubrication of o-ring as well as proper seating of insert within the hand-piece.
- Damaged or broken (torn) o-rings should be replaced prior to use.
- Inserts are not indicated for use in restorative dentistry applications.

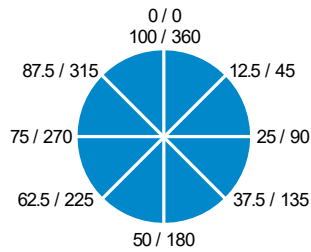
Proper Placement of Replacement O-Rings

- Proper placement of o-rings will significantly extend the life of the o-rings and provide better ultrasonic scaling. During installation, the o-ring should be protected from the sharp edges of the insert stack. For 25K inserts, this is the 3/16" x 3/16" x 3.75" dark section of the insert. For 30K inserts, this is the 3/16" x 3/16" x 3.0" dark section of the insert.
- Remove and discard old o-ring.
 - Place new o-ring onto a straight drinking straw (1/4" diameter), approximately 1" from the end.
 - Slide the straw completely around insert stack, starting with the side of the straw that holds the o-ring.
 - Slide o-ring off of the straw and place into appropriate groove. Remove and discard straw.
 - Sterilize insert before use.

Make sure you are using the supplied o-rings on your ultrasonic inserts as other o-rings may not be the appropriate size.

Cavity Preparation Instruments

| Schmelzinstrumente | Instrumentos para la Preparación de Cavidades |
Instruments pour Preparation de Cavité |



1st # - Centigrade Scale
2nd # - Standard Scale

Black's Formula

A standard method used to describe the size, shape and angulation of cavity preparation instruments, created by Dr. Greene Vardiman Black ("the father of modern dentistry").

Hatchets, chisels and cavity prep instruments have 3 measurements: (x, y, z), based on a circular 100° (centigrade) scale, instead of the typical 360° (astronomical) scale.

x= the width of the blade in tenths of millimeters.

y= the length of the blade in whole millimeters.

z= the angle the blade forms with the long axis of the handle.

A fourth number, used on select angle formers and margin trimmers, is placed between the first two numbers (x, a, y, z).

a= the degree of angle for the cutting edge to the long axis of the handle.

Angle Former - California



Carver - Black



Chisel



Chisel - Black



Chisel - California



Cavity Preparation Instruments

| Schmelzinstrumente | Instrumentos para la Preparación de Cavidades | Instruments pour Preparation de Cavité |

Hatchet - Black



Hatchet - California



Margin Trimmer - Black



Margin Trimmer - California



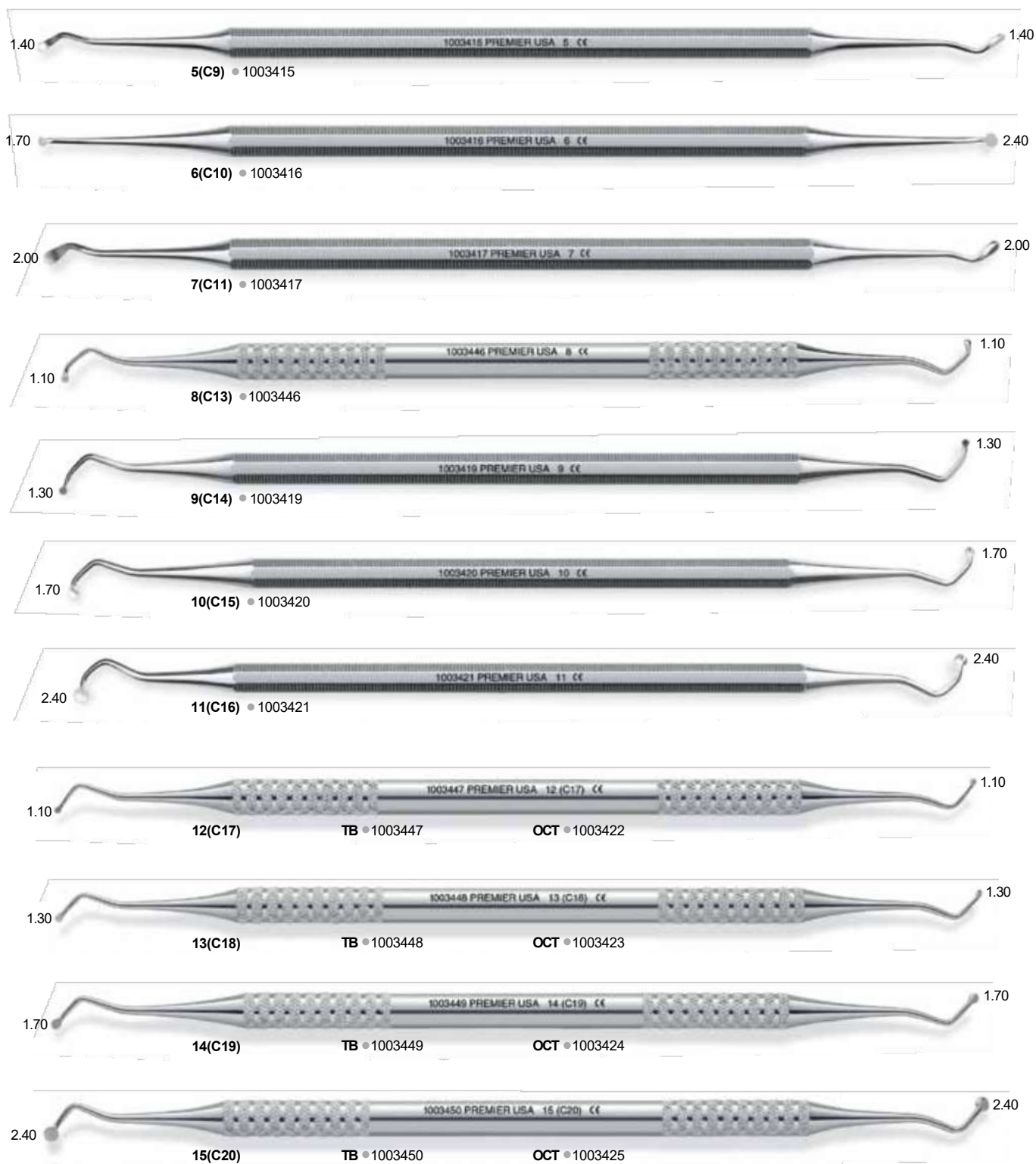
Black

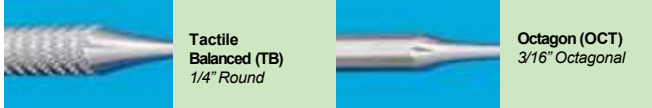


California

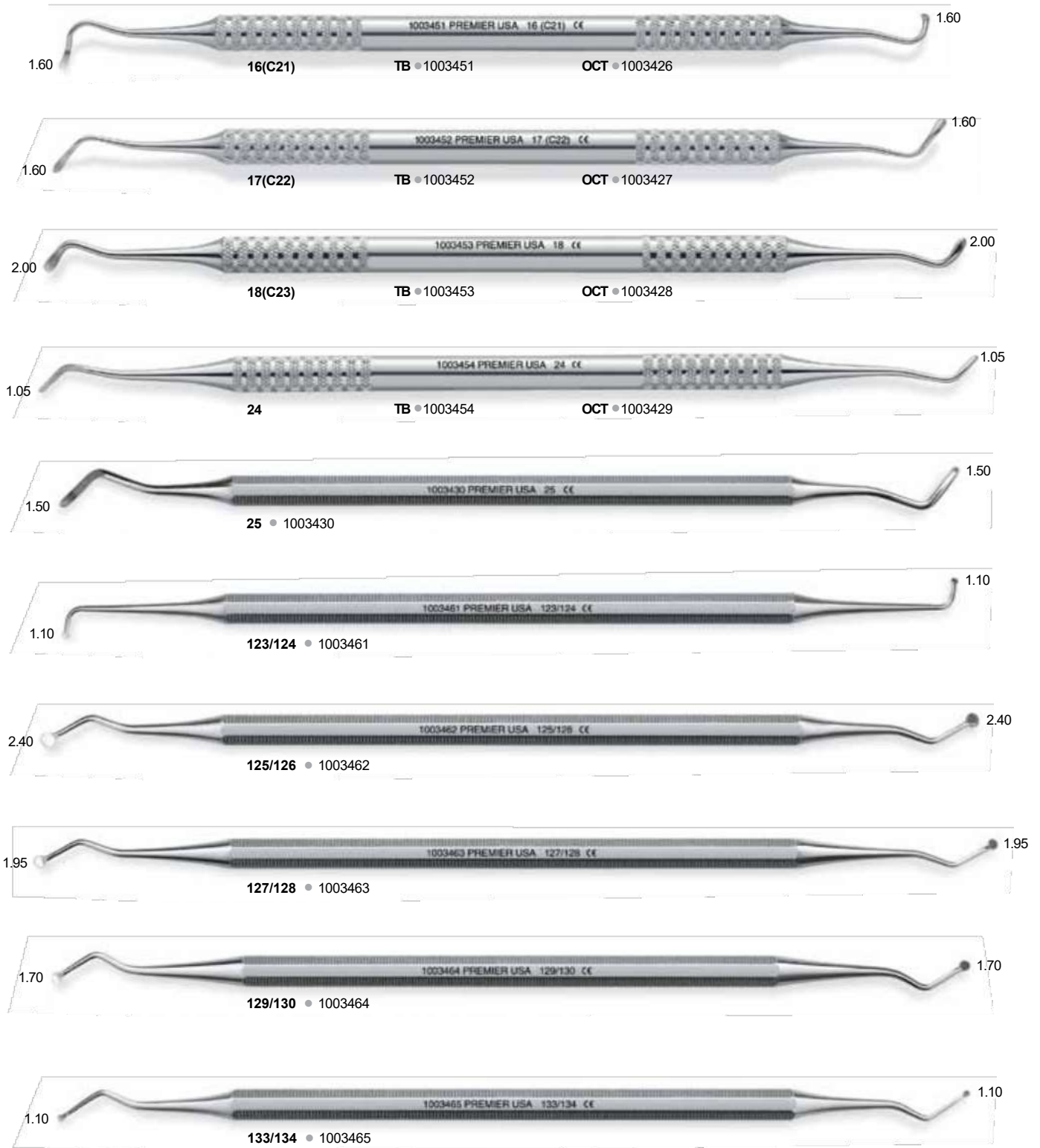


Excavators | Exkavatoren | Excavadores | Excavateurs |





| Exkavatoren | Excavadores | Excavateurs | **Excavators**



Tip diameter measurements in millimeters.

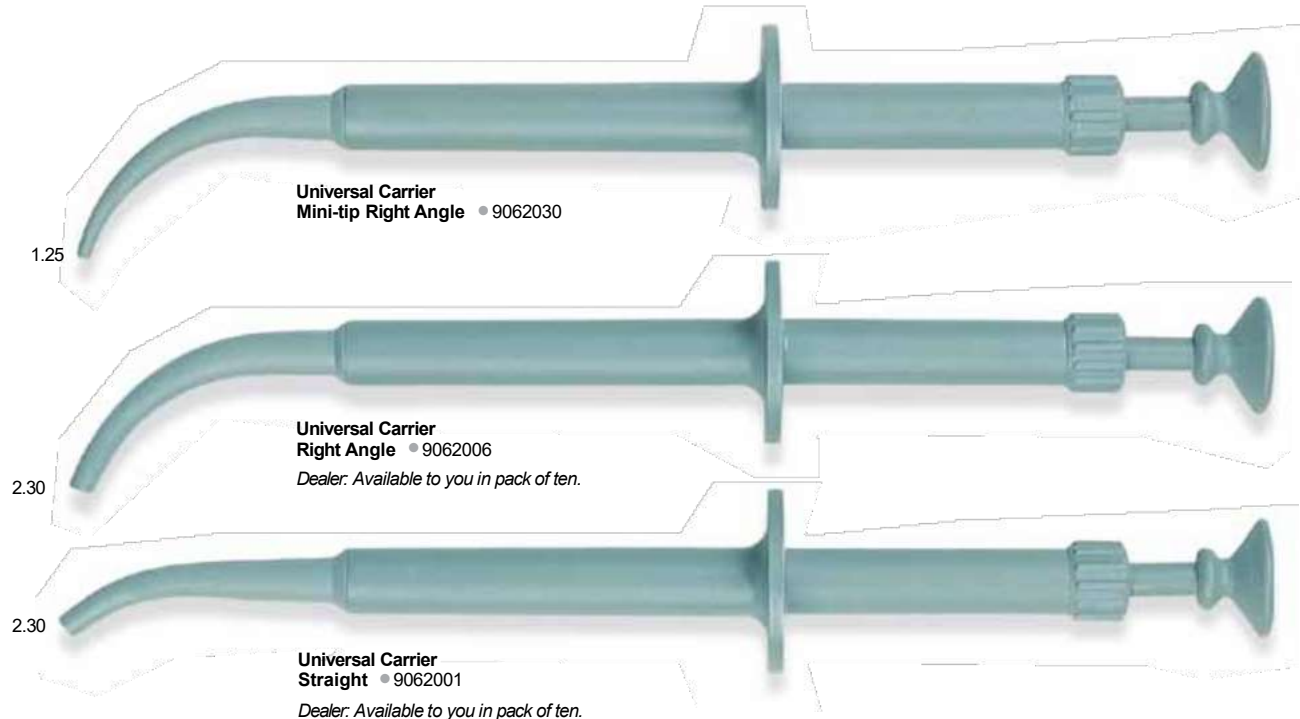
Excavators | Exkavatoren | Excavadores | Excavateurs |



Endodontic Excavators (31LS, 31L, 32L, 33L) available on page 49.

Amalgam Carriers/Guns

| Amalgam Träger/Pistolen | Porta Amalgamas | Portes-Amalgame/Seringues à Amalgame |



Universal Carriers are unique placement instruments with a sleek design. They enable the operator to transport and place amalgam while minimizing finger fatigue.

REPLACEMENT PARTS FOR UNIVERSAL CARRIERS

Item	Item No.
Universal Carrier Nose Tip Straight	9062011
Universal Carrier Nose Tip Right Angle	9062013
Universal Carrier Plunger Straight	9062015
Universal Carrier Plunger Right Angle	9062017
Universal Carrier Spring (Fits all carriers)	9062021
Mini-plunger Right Angle	9062034

Applicators | Anwender | Aplicadores | Appicateurs |



Cord Packers | Fadenstopfer | Empacadores de Hilo | Foulours à Fil à Écarter |

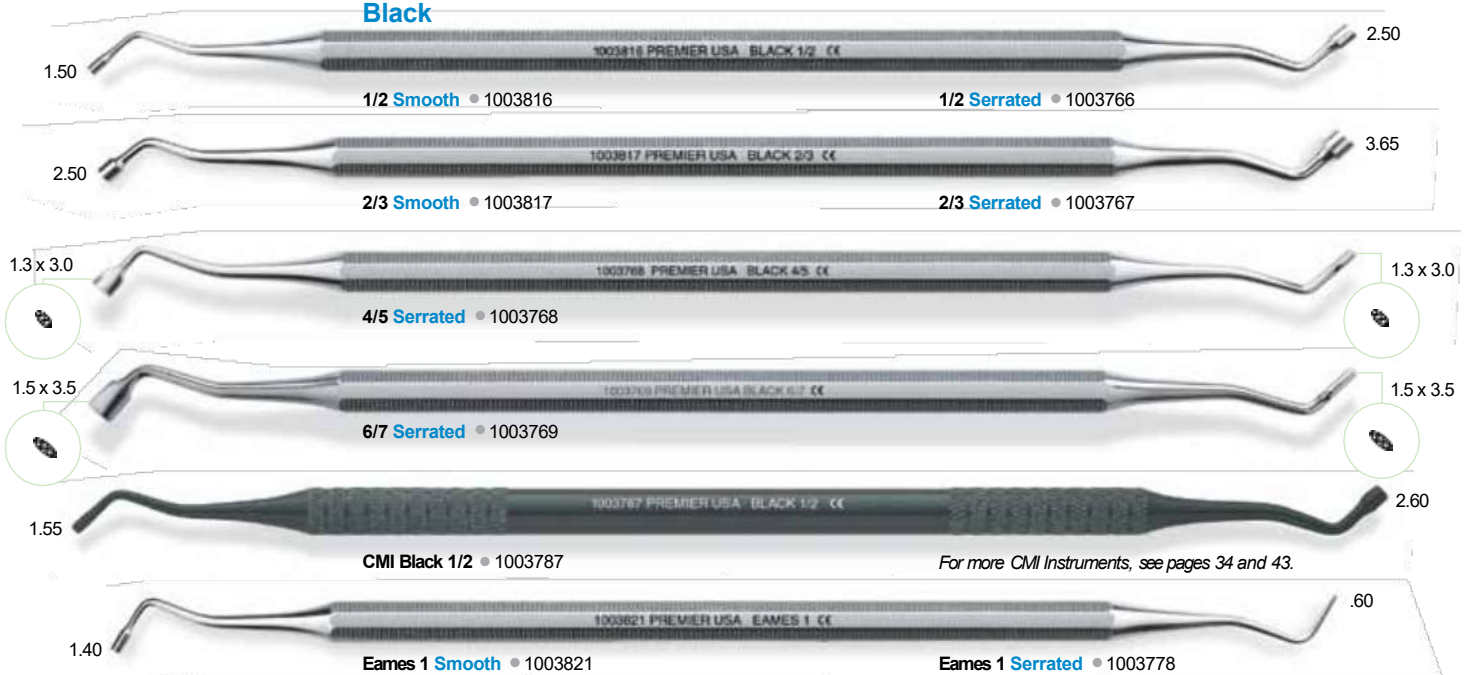


Tip diameter measurements in millimeters.

Pluggers/Condensers

| Plombier/Kondensator | Obturadores/Condensadores | Fouloirs à Amalgame |

Black



Bredall - Smooth



Bredall Pluggers/Condensers have a unique rest.

Condensation pressure is directed to gingival and occlusal areas - not angulated towards the matrix bands. This is especially important when the operator is seated, because the dentist does not have to contort with the instruments to get packing thrust.

Additionally, the patient does not have to open as wide. The angulation does not have to be exaggerated to pack correctly. The finger rest aids in giving better amalgam packing forces.

Bredall - Serrated

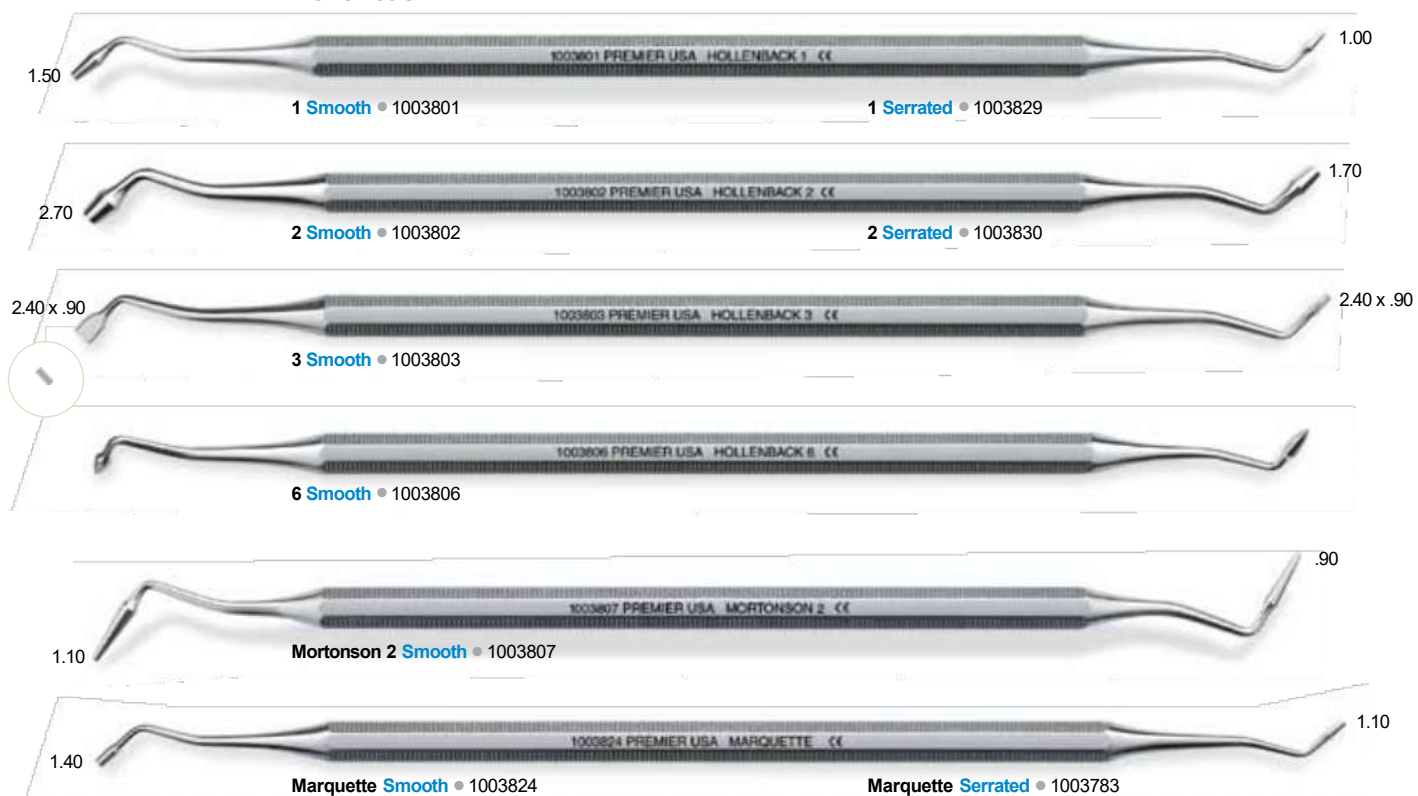


Tip diameter measurements in millimeters.

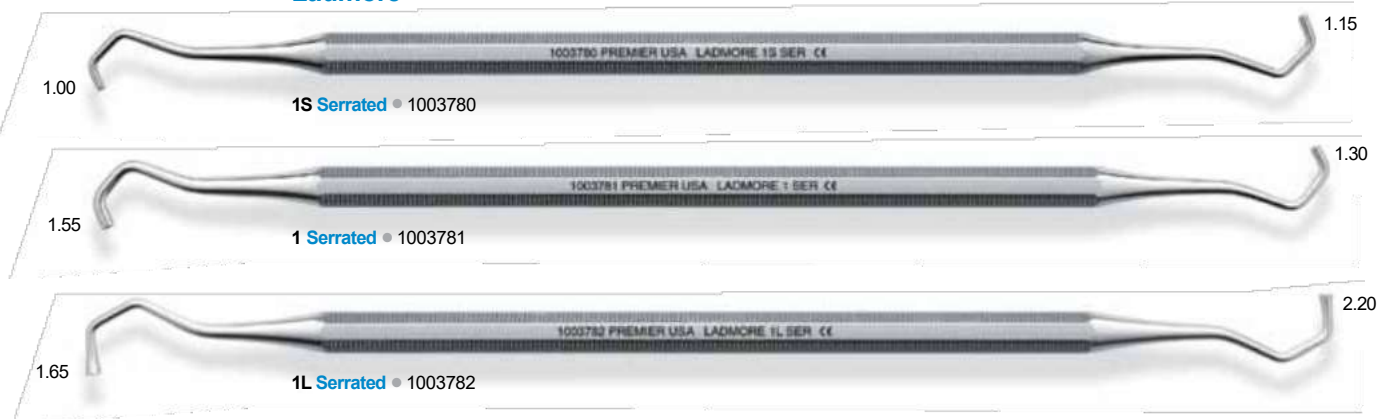
Pluggers/Condensers

| Plombier/Kondensator | Obturadores/Condensadores | Fouloirs à Amalgame |

Hollenback



Ladmore



Hollenback



Ward



technique tip

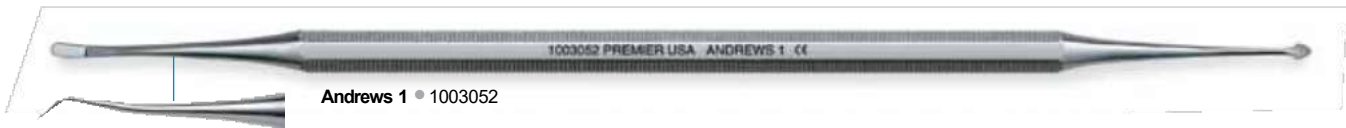
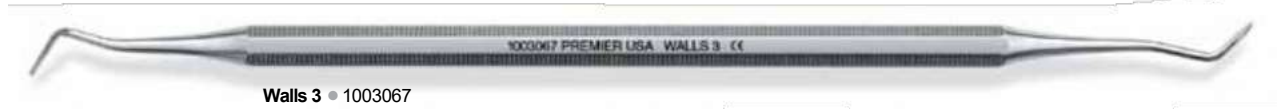


IPC Carver

Thin, flexible blades allow for easy placement and shaping. Dip in bonding agent to avoid composite sticking.

Interproximal





| Amalgam-Messer | Recortador de Amalgama | Sculpteurs Amalgame | **Amalgam Knives**



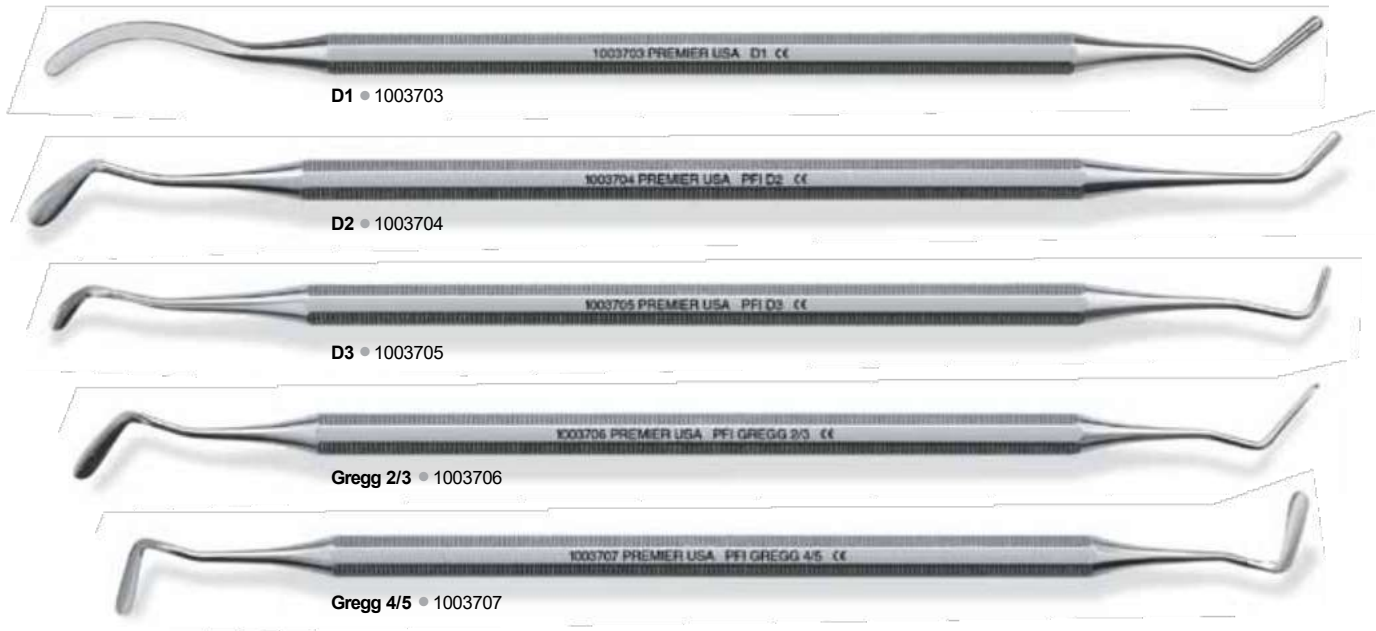
| Polier Instrumente | Bruñidores | Brunissoirs | **Burnishers**



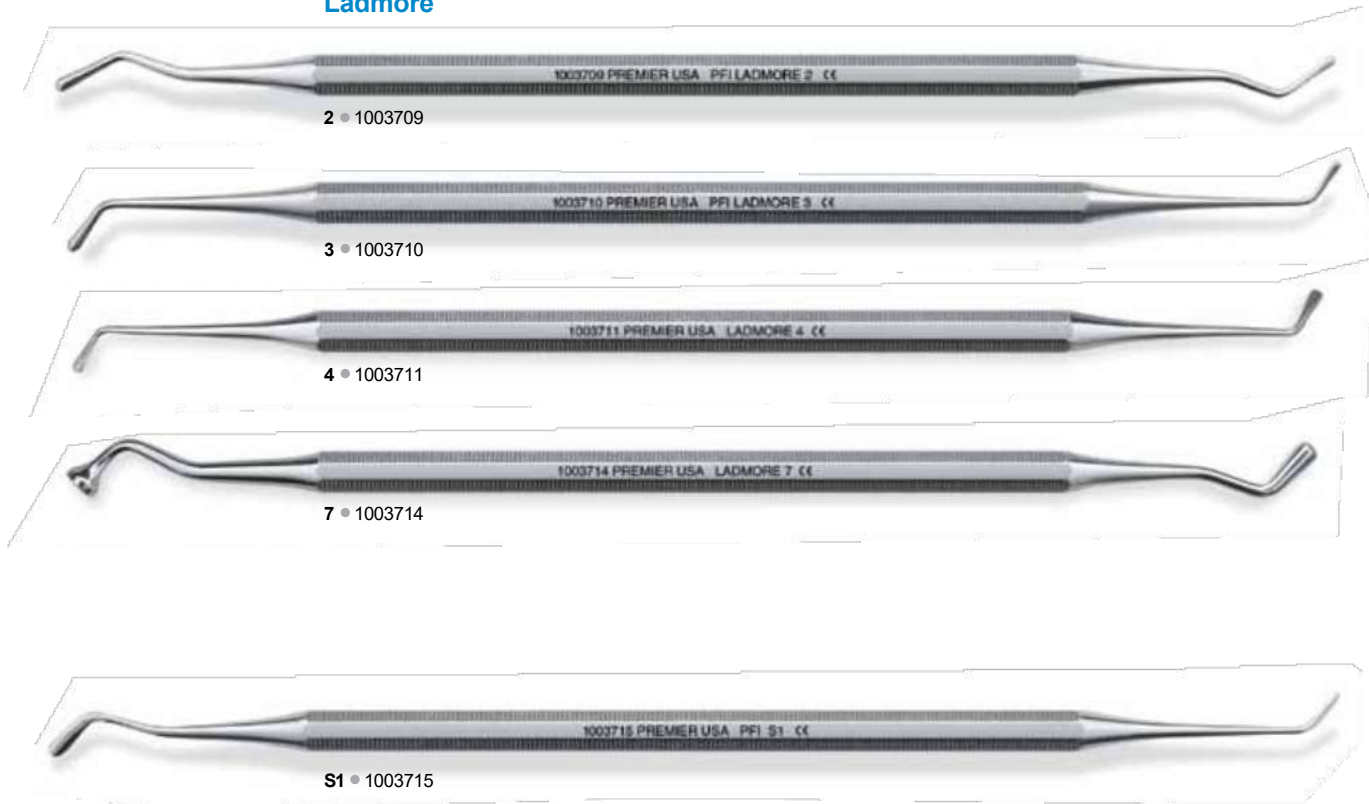
Composite/Plastic Filling Instruments | Composite Instrumente/Instrumente für Plastische Füllungen | Instrumentos para Obturación Plástica y Composite | Composite/Instruments pour Plombages Plastiques |



| Composite Instrumente/Instrumente für Plastische Füllungen | **Composite/Plastic Filling Instruments**
 | Instrumentos para Obturación Plástica y Composite | Composite/Instruments pour Plombages Plastiques |



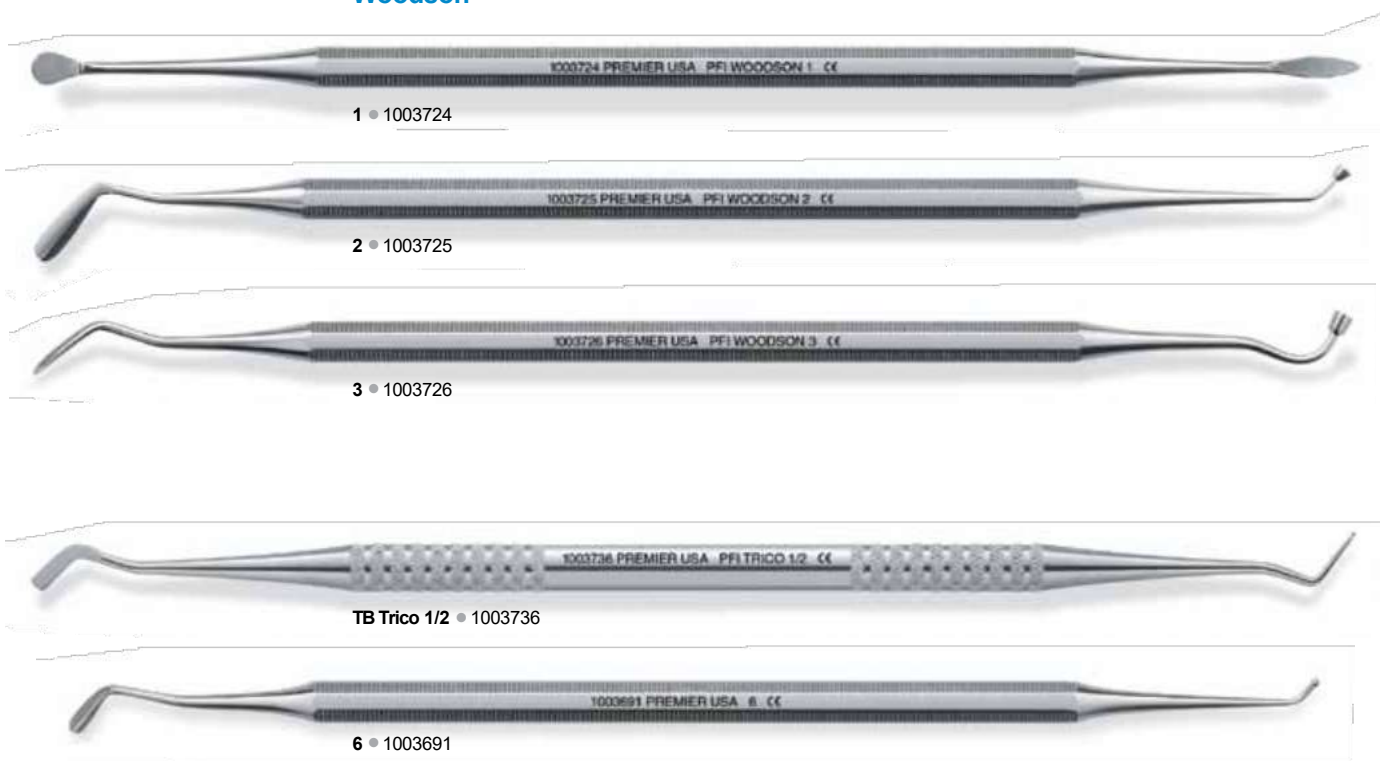
Ladmore



Composite/Plastic Filling Instruments | Composite Instrumente/Instrumente für Plastische Füllungen | Instrumentos para Obturación Plástica y Composite | Composite/Instruments pour Plombages Plastiques |



Woodson



Slix™ Composite Manipulation Instruments

Nonstick - Durable – Ergonomic - Autoclavable

The tips are treated with a revolutionary protective coating that provides superior non-stick properties and a lustrous surface for long lasting esthetic appearance. No more composite sticking; dentists appreciate the easy placement and fast clean-up! The ergonomic handles are manufactured from an advance technology polymer with medical-grade silicone grips. "Surprisingly light"-only 16g - on the largest available handle (1/2" (1.27 cm) diameter) to reduce hand fatigue.



11 • 05700



13 • 05701



IPC • 05702



Ladmore 3 • 05703



Woodson 2 • 05704

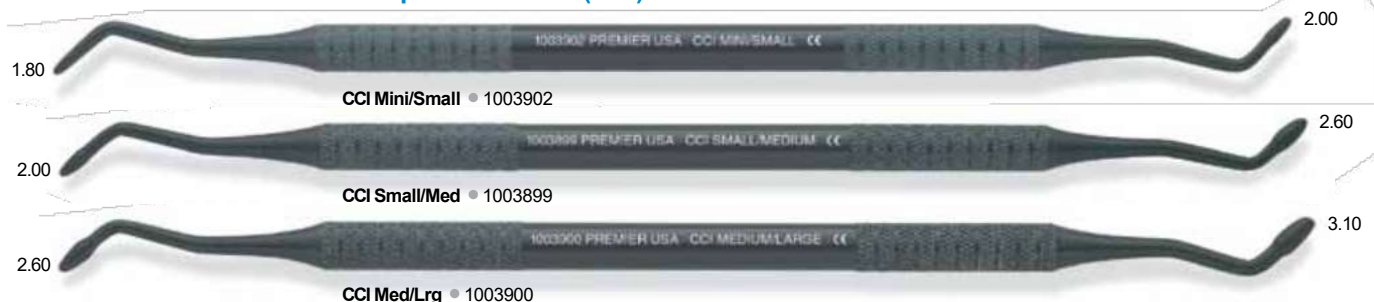


W3 • 05705

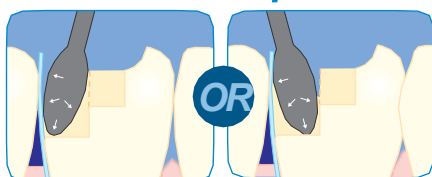
| Composite Instrumente | Instrumentos para Composite | **Composite Instruments** |
| Instruments pour Plombages Plastiques et Composites |

CCI and CMI Anodized aluminum on CMI and CCI instruments provides even greater lubricity to virtually eliminate composite sticking. The black coating does not abrade to discolor the restoration.

Composite Contact (CCI)



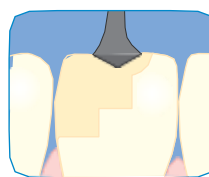
CCI technique



After placing composite into box, insert instrument tip into the composite, torque into position and apply gentle pressure to adjacent tooth for desired positive contact. Light-cure composite, making sure composite is not overfilled to lock in instrument.

As recommended by Dr. Brian Wilk.

CMI technique



Acorn Carver (21B) is helpful in establishing anatomical contours, prior to carving.

Composite Manipulation (CMI)*



Cleaning/Sterilizing Tips

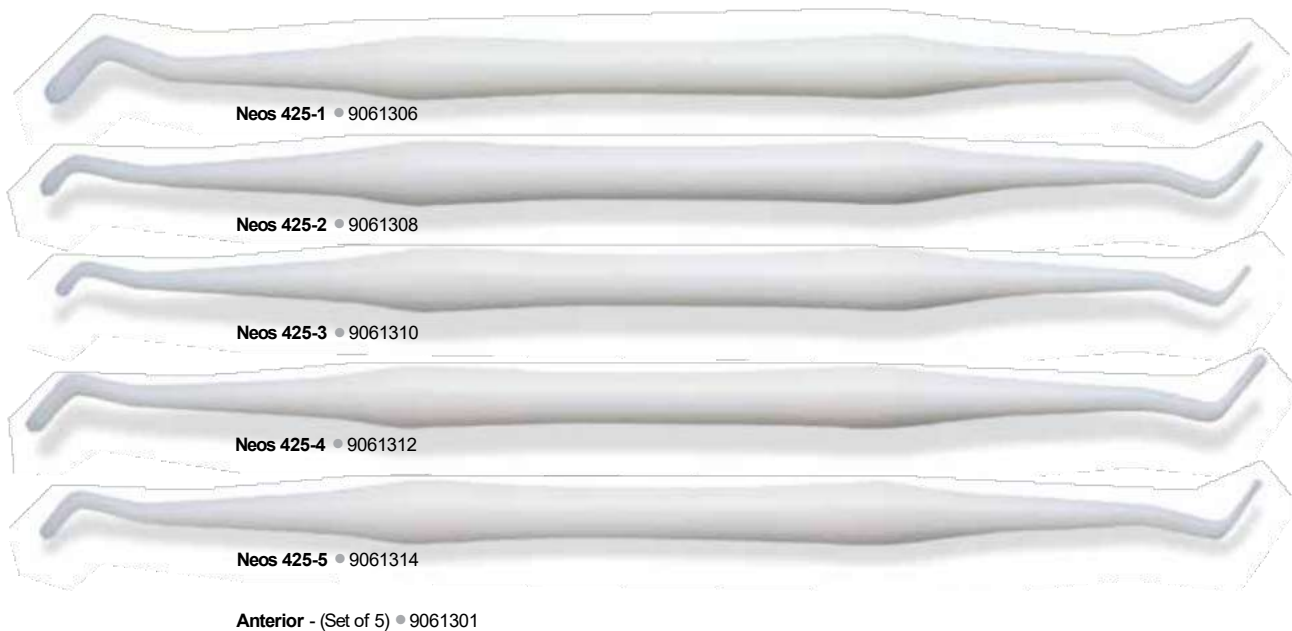
- Do not mix unlike metals in the same bag.
- Simply wipe off CMIs - do not expose to solutions with pH above 8 or containing iodophors.

Tip diameter measurements in millimeters.

* CMI Instruments, Townie Choice Awards, 2003.

For CMI spatula, see page 45.

Composite Instruments | Composite Instrumente | Instrumentos para Composite | | Instruments pour Plombages Plastiques et Composites |

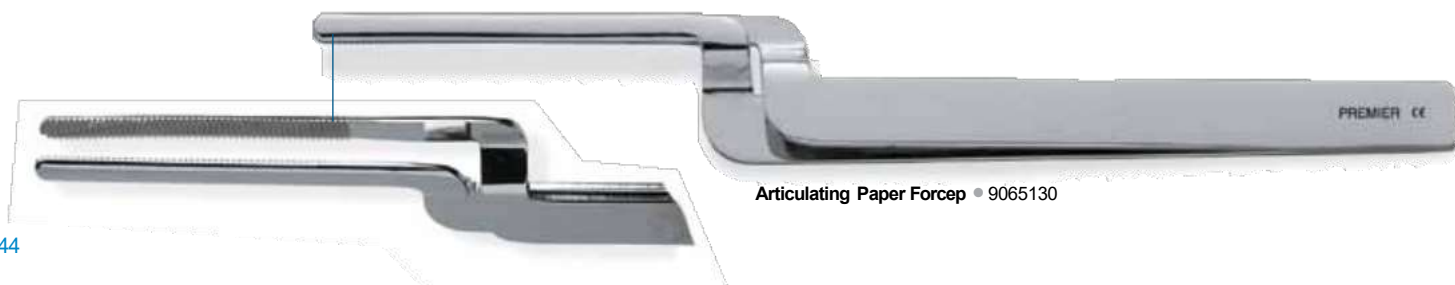


Crown Removers | Kronenringabnehmer | Removedores de Coronas | Arrache Couronnes |



Flashing Crown Remover

Ideal for removing provisionally cemented crowns without damaging margins and is less traumatic to the patient.





Placement - Mini Spatula • 1004381



22 • 1004366



24A • 1004368



24 • 1004367



36 • 1004369



CMI 24 • 1004365

For additional CMI instruments, see pages 31, 34, and 43.



313 • 1004370

Wax Spatulas



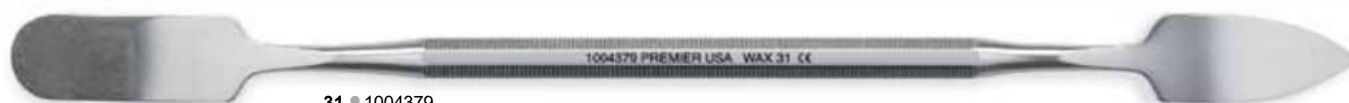
7 • 1004375



7A • 1004376



7L • 1004377



31 • 1004379



8 • 1004380

Laboratory Instruments

| Labor Instrumente | Instrumentos de Laboratorio | Instruments pour Laboratoire |

Wax Instruments - PK Thomas



Set of (5) PK Thomas DE Instruments • 1004388

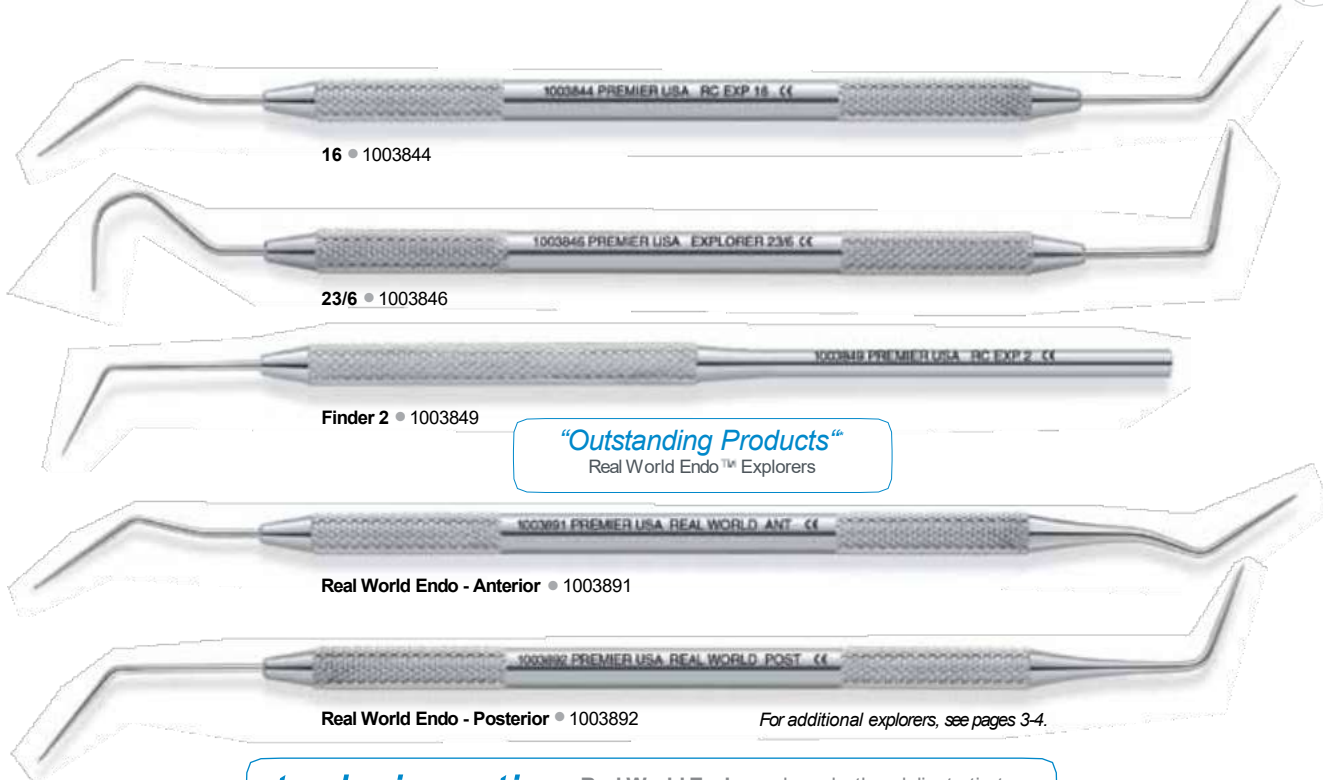
Laboratory Instruments

| Labor Instrumente | Instrumentos de Laboratorio | Instruments pour Laboratoire |

Carvers



| Exkavatoren | Excavadores | Excavateurs | **Excavators**

| Sonden | Exploradores | Explorateurs | **Explorers**


“Outstanding Products”
Real World Endo™ Explorers

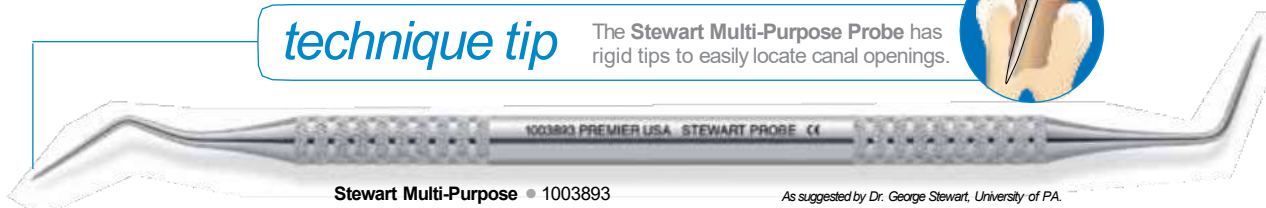
technique tip

Real World Explorers have both a delicate tip to locate the canal and a rigid tip to gain access.

| Spezialität | Especialidad | Spécialité | **Specialty**

technique tip

The Stewart Multi-Purpose Probe has rigid tips to easily locate canal openings.



As suggested by Dr. George Stewart, University of PA.

Specialty | Spezialität | Especialidad | Spécialité |

1.10

Glick 1 • 1003850

Glick 2 • 1003842

Endodontic Plier • 9065086

For additional pliers, see pages 8-9.

Locking (Grooved) 6" (15.0 cm) • 9065088

Pin and Point Setting Forceps • 9065141

Rubber Dam Clamp Forceps • 9065131

Rubber Dam Punch • 9065132

Tip diameter measurements in millimeters.

Nickel Titanium



The physical properties of Ni-Ti allow these spreaders to negotiate even the most curved canals without being distorted. These instruments have extra flexibility and "memory."

Spreader Point Size (mm)			
Size	D1	D16	AAE
25, 25S	0.25	0.55	0.25
40	0.40	0.70	0.40
D11	0.30	0.75	
D11T	0.23	0.55	

Stainless Steel



Spreaders | Spreizinstrumente | Espaciadores | Foulours à Canaux Radiculaires |



Spreader Point Size (mm)				
Size	D1	D16	AAE	
40S	0.40	0.70	0.40	
W1S, W1	0.25	0.55	0.25	
W2S, W2	0.40	0.70	0.40	
W3S, W3	0.55	0.85	0.55	

| Wurzelkanalstopfer | Obturadores | Foulours à Canaux Radiculaires | **Pluggers**


Root Canal Plugger Size (mm)		
Size	D1	D16
7S, 7	0.50	0.80
9S, 9	0.70	1.00
10S, 10	0.80	1.10

Tissue

Gum 1 Straight • 9065106

Gum 2 Curved • 9065107

Quimby Straight • 9065108

Quimby Curved • 9065109

Sickle • 9065112

Scissors | Scheren | Tijeras | Ciseaux |

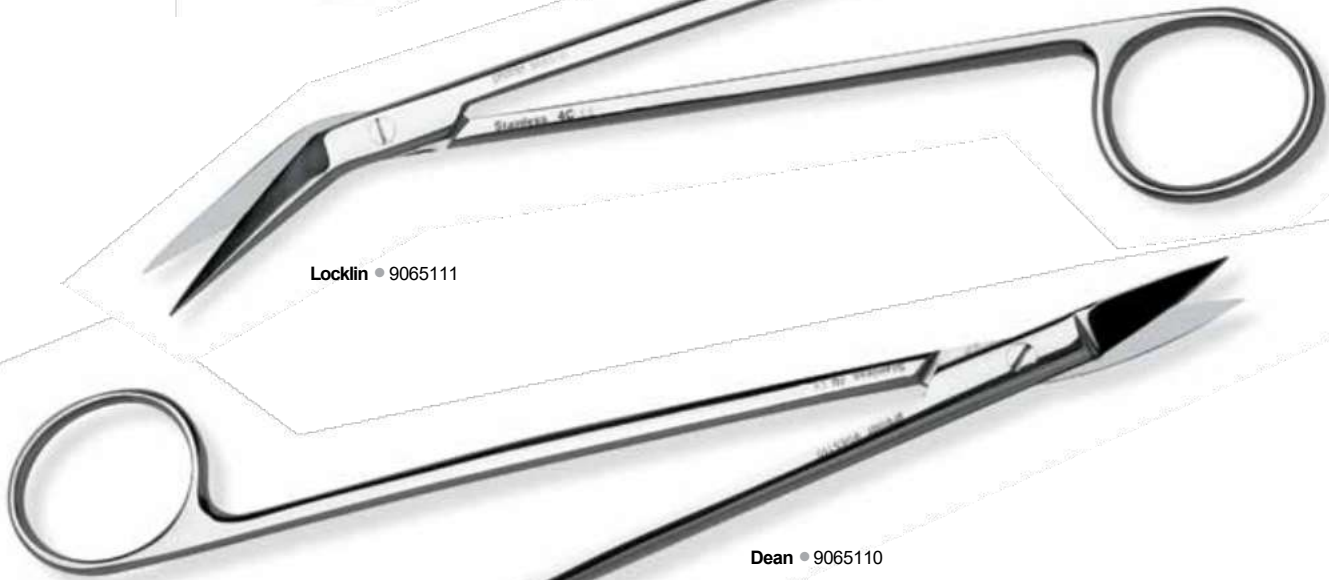
Tissue



Goldman Fox • 9065105
Serrated on one blade.



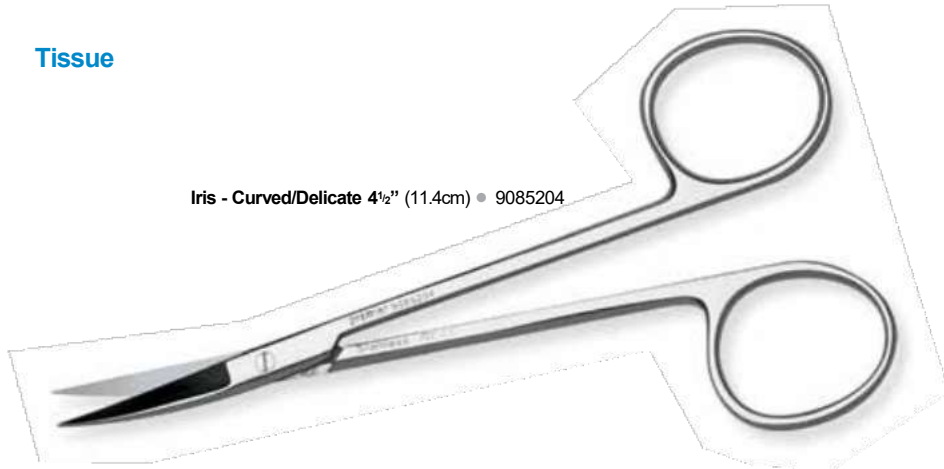
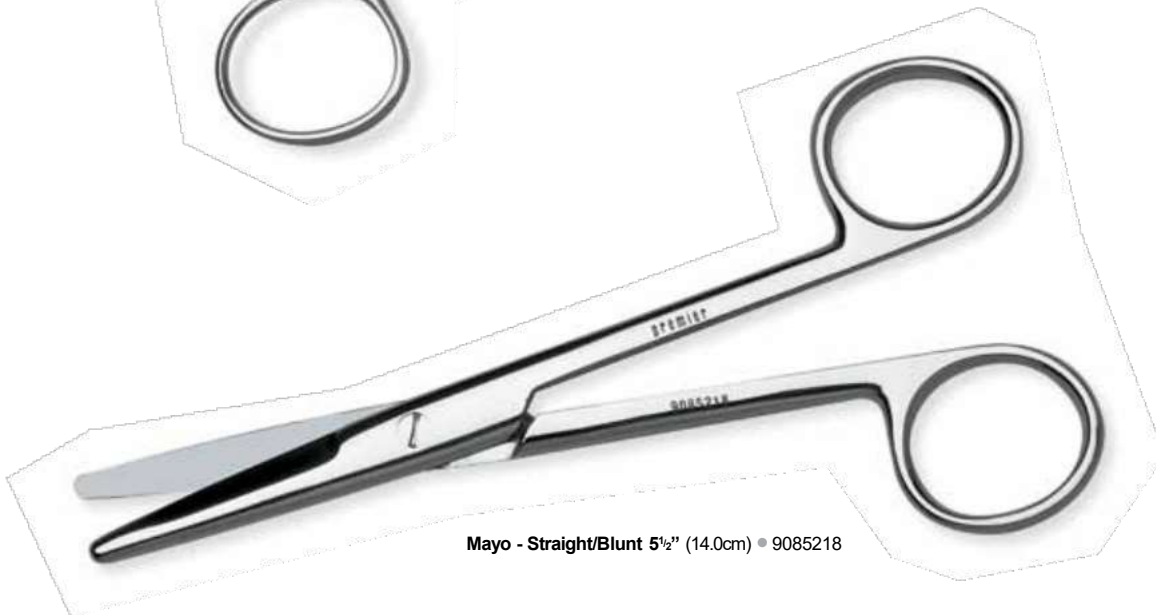
Locklin • 9065111



Dean • 9065110

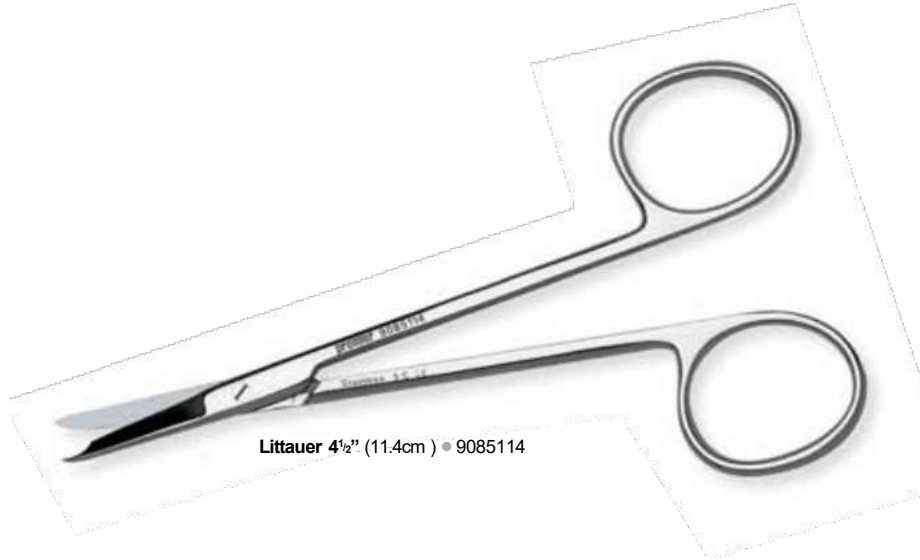


La Grange • 9065115

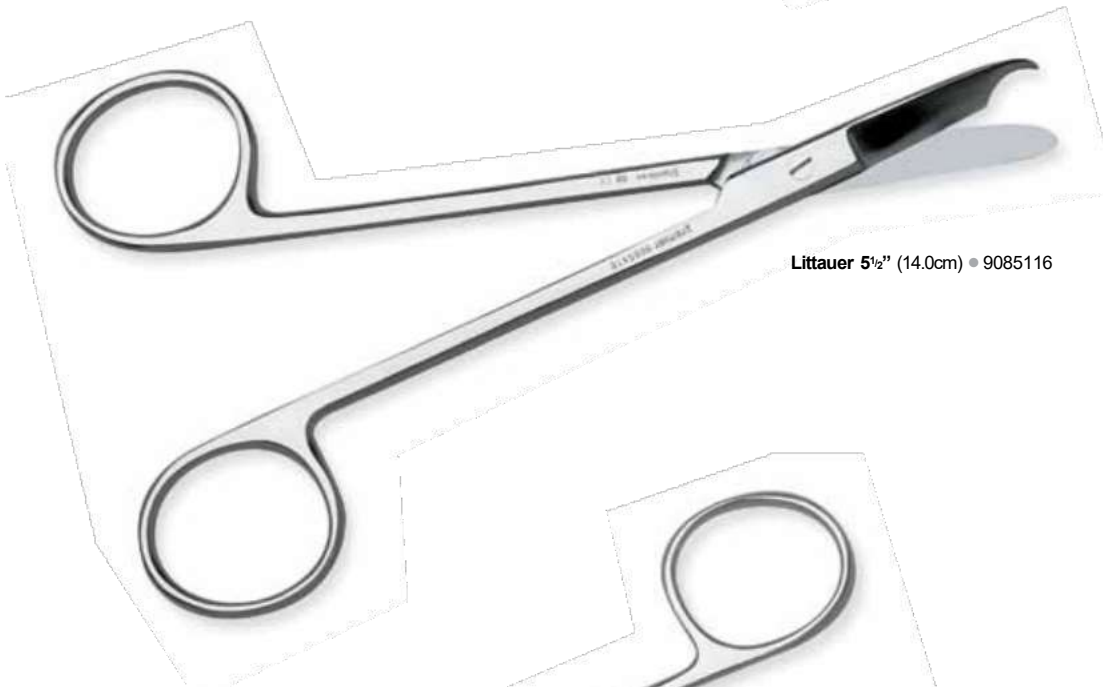
Tissue**Iris - Curved/Delicate 4½" (11.4cm) • 9085204****Iris - Straight/Delicate 4½" (11.4cm) • 9085200****Mayo - Straight/Blunt 5½" (14.0cm) • 9085218**

Scissors | Scheren | Tijeras | Ciseaux |

Suture



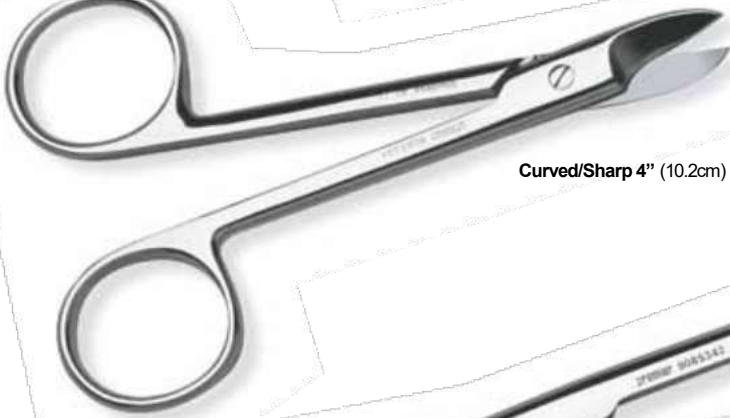
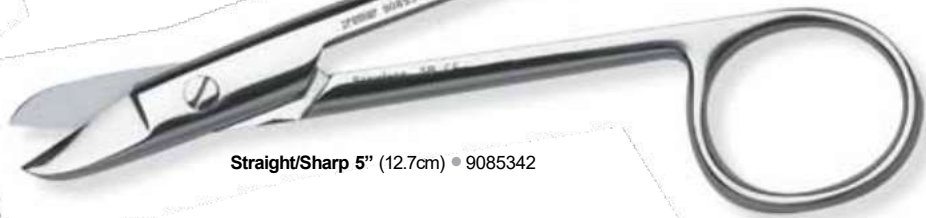
Littauer 4 1/2" (11.4cm) • 9085114

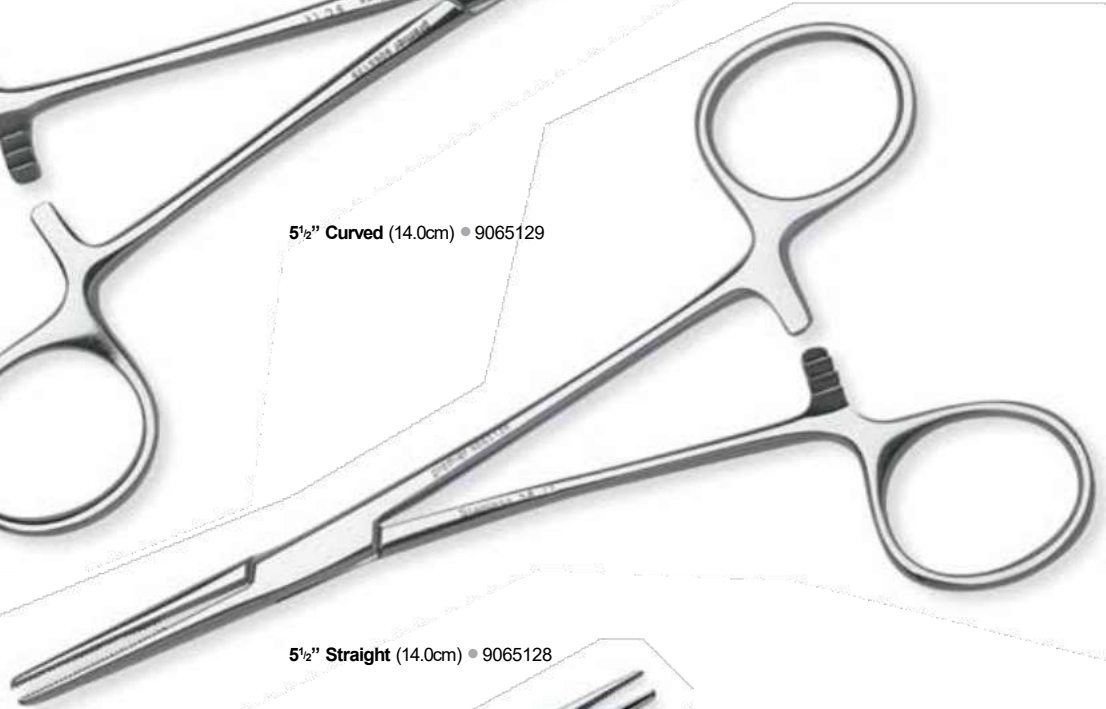


Littauer 5 1/2" (14.0cm) • 9085116



Spencer 3 1/2" (8.9cm) • 9085118

Crown and Collar**Curved/Sharp 5" (12.7cm) • 9085346****Curved/Sharp 4" (10.2cm) • 9085344****Straight/Sharp 5" (12.7cm) • 9085342****Curved/Blunt 4" (10.2cm) • 9085345****Straight/Sharp 4" (10.2cm) • 9085340**





Crile-Wood 6" (15.2cm) TC • 9085153

Tungsten Carbide (TC) Inserts



All Premier needle holders with tungsten carbide inserts, as indicated by a gold handle, are designed for a superior grip, virtually eliminating slipping.



Crile-Wood 6" (15.2cm) • 9085163

Castroviejo TC • 9085159

Needle Holders | Nadelhalter | Porta-Agujas | Porte-Aiguille |



Mayo-Hegar 6 1/4" (15.9cm) TC • 9085151

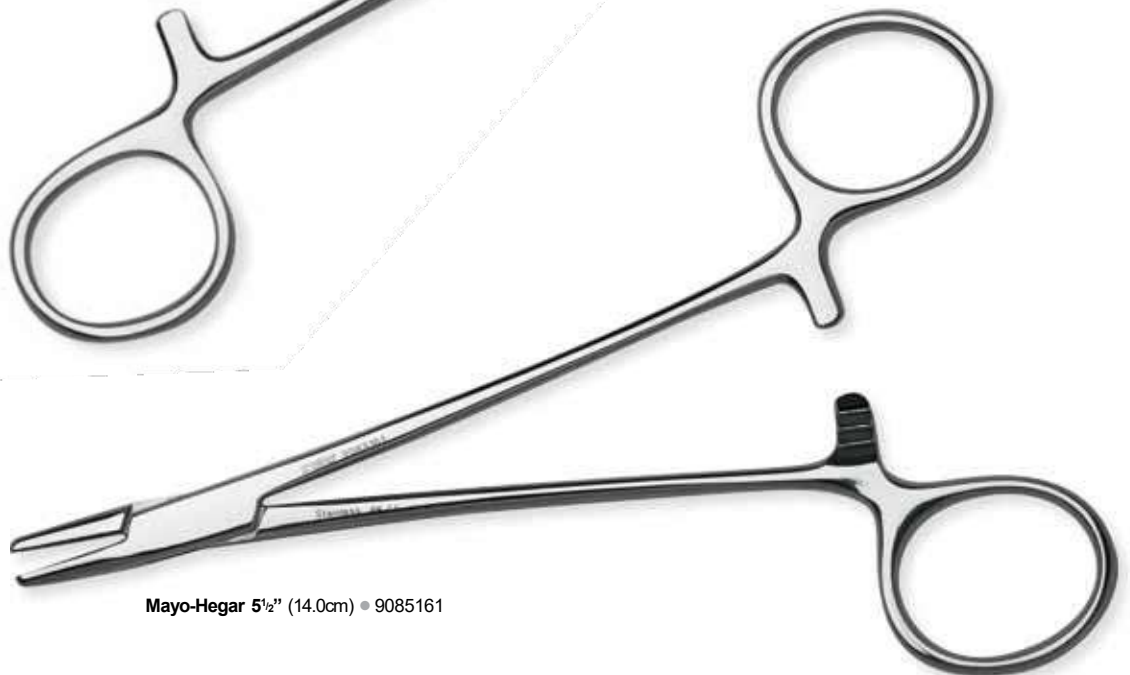
Tungsten Carbide (TC) Inserts



All Premier needle holders with tungsten carbide inserts, as indicated by a gold handle, are designed for a superior grip, virtually eliminating slipping.



Mayo-Hegar 6 1/4" (15.9cm) • 9085162



Mayo-Hegar 5 1/2" (14.0cm) • 9085161



Derf 5" (12.7cm) TC • 9085155



Derf 5" (12.7cm) • 9085165



Baumgartner 5" (12.7cm) • 9085167

Tungsten Carbide (TC) Inserts



All Premier needle holders with tungsten carbide inserts, as indicated by a gold handle, are designed for a superior grip, virtually eliminating slipping.



Baumgartner 5" (12.7cm) TC • 9085157

Tissue Pliers | Chirurgische Pinzetten | Pinzas de Diseccion | Pincas a Tissus |

Tissue



4 1/2" 1x2 (11.5 cm) • 9085282



5 1/2" 1x2 (14.0 cm) • 9085283



6" 1x2 (15.0 cm) • 9085284

Iris



Dressing - Straight 4" (9.8 cm) • 9085300



Dressing - Curved 4" (9.8 cm) • 9085301



Tissue 1x2 - Straight 4" (9.8 cm) • 9085303



Tissue 1x2 - Curved 4" (9.8 cm) • 9085304

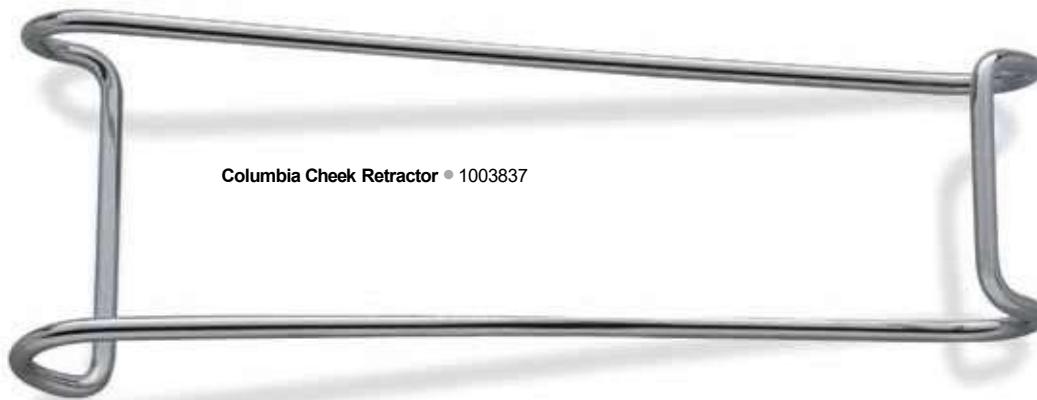
Adson



Tissue 1x2 4 3/4" (12.1 cm) • 9085296



Brown Tissue 4 3/4" (11.8 cm) • 9085299



Columbia Cheek Retractor • 1003837



Univ. of Minnesota Retractor • 1033120



Spreader-Small • 9085430 **Large** • 9085431

ComfortView® Lip & Cheek Retractor



- Retracts lips and cheeks for optimal buccal and gingival access
- Maximum visibility and patient comfort
- Suitable for use in diagnostic, preventative, therapeutic dental applications and digital impression scanning
- Autoclavable, Latex free

- 9061381 Universal ComfortView Lip and Cheek Retractor - 2 per box (white)
 9061383 Small ComfortView Lip and Cheek Retractor - 2 per box (blue)
 9061382 ComfortView Refill Cushions -10 per pack

ComfortView not available from Premier in Europe.

"Outstanding Products"
 ComfortView® Lip & Cheek Retractor

Knives

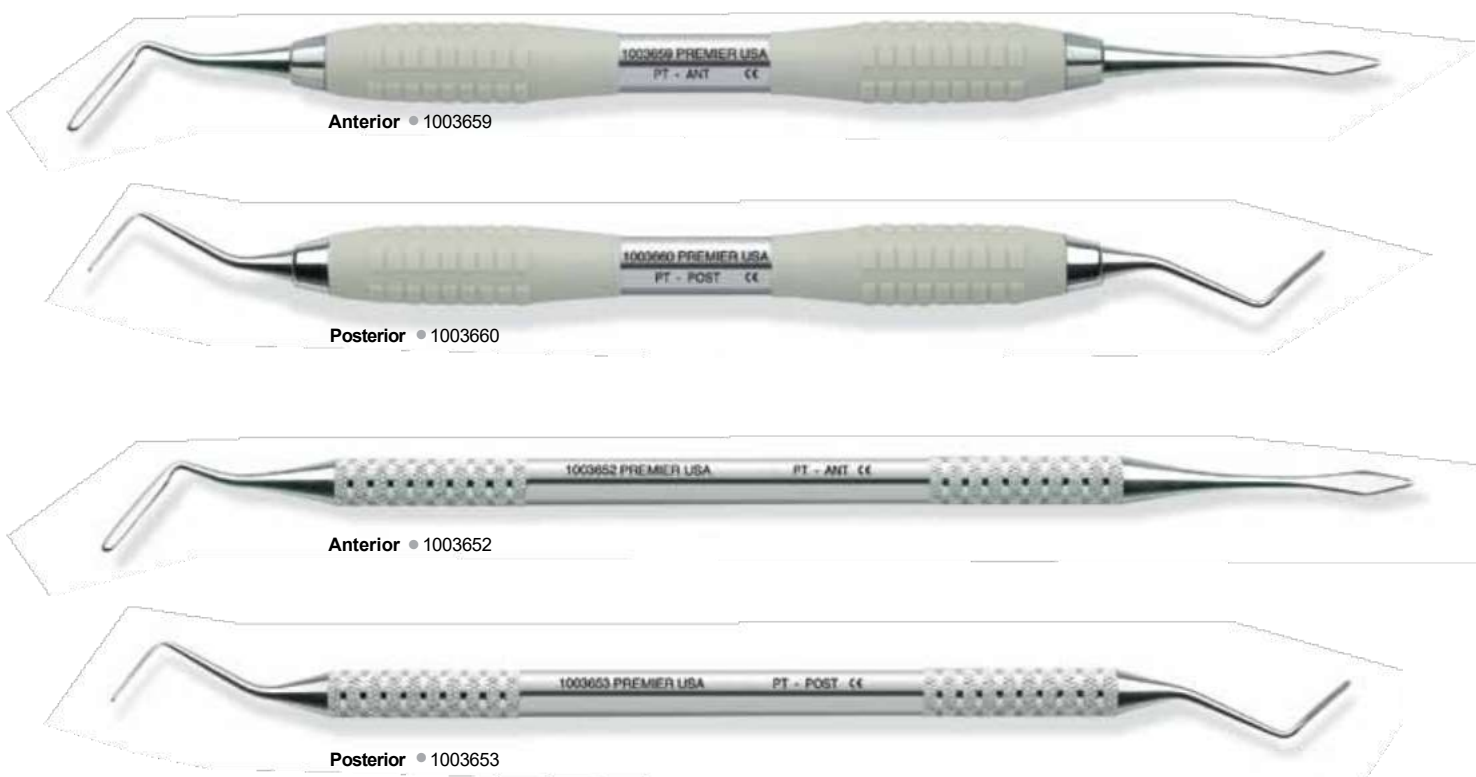
| Messer | Cuchillos | Instruments Parodontaux |



Periotomes

| Periotome | Periotomos | Periotomes |

“Outstanding Products”
Premier® Periotomes



| Heber-Raspatorien für Parodontologie | Periostotomos | Rugines Raspatoires | **Elevators**

Periosteals



| Chirurgische Küretten | Curetas Quirúrgicas | Curettes Chirurgicales | **Surgical Curettes**

Molt



Surgical Curettes | Chirurgische Küretten | Curetas Quirúrgicas | Curettes Chirurgicales |

Lucas Alveolar



Files | Feilen | Limas | Limes |

Periodontal/Hirschfeld



Bone



| Knochenmeissel | Cinceles | Ciseaux | **Bone & Periodontal Chisels**



TG-O • 1003138

Mallets



Surgical Mallet • 1003617



Mallet - Plastic Head • 1003614

| Hautstanze | Biopsia de piel | Poinçon de biopsie | **Biopsy Punch**



No CE

Uni-Punch®

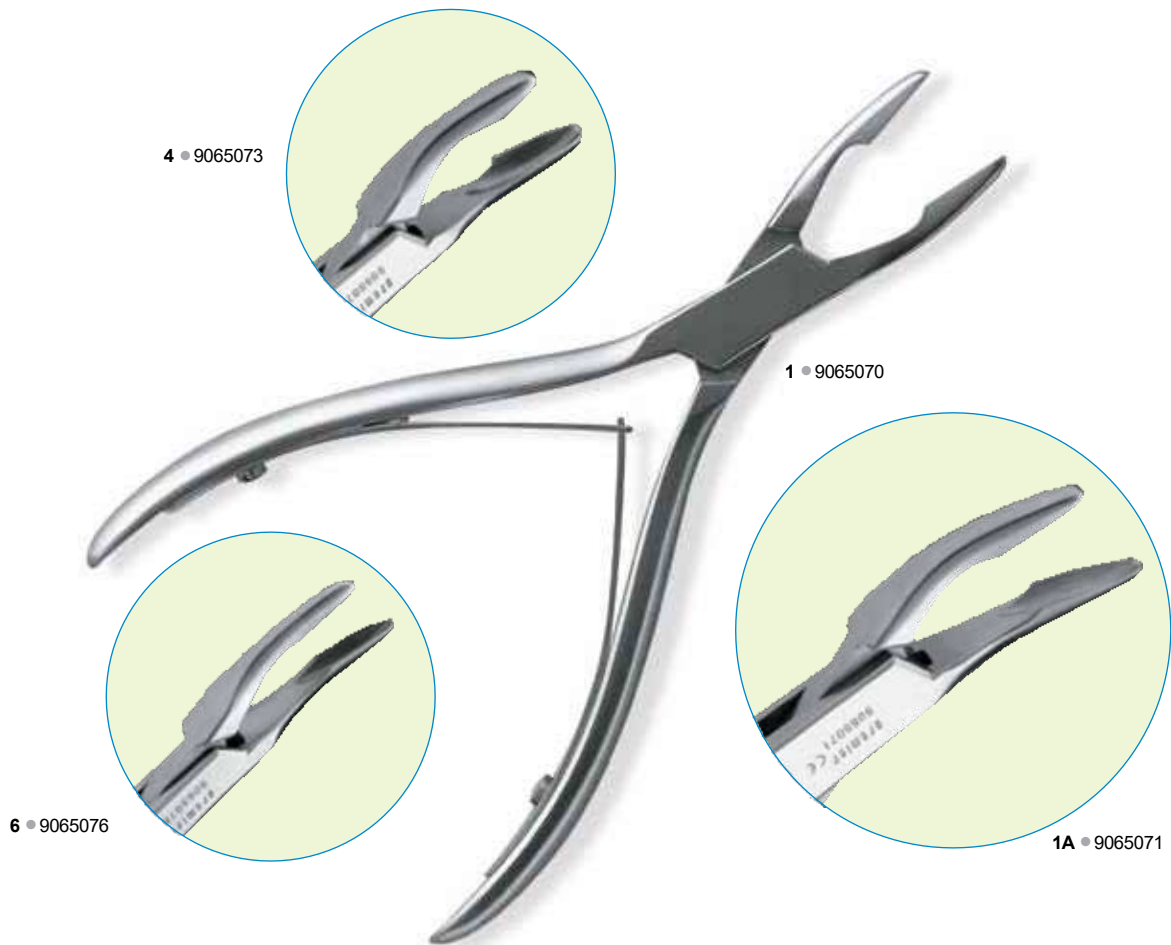
- Seamless (*Sharpened on both inside and outside*)
- Sterile Product
- Mylar and Tyvek Sterile Peel-Pouch (*Gamma radiated*)



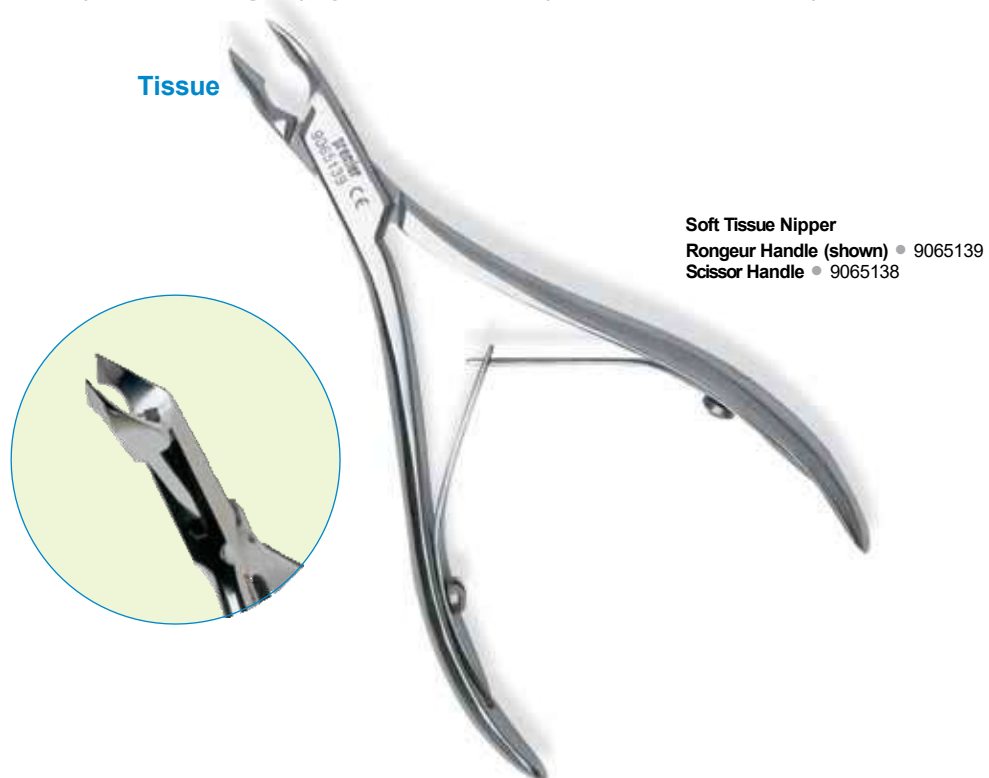
Sterile product shown in package.

Biopsy Punch			
Size		Item No. (Box of 25)	Item No. (Box of 50)
1.5mm	●	9033509	9033519
2mm	●	9033502	9033512
2.5mm	●	9033511	9033521
3mm	●	9033503	9033513
3.5mm	●	9033510	9033520
4mm	●	9033504	9033514
5mm	●	9033505	9033515
6mm	●	9033506	9033516
8mm	●	9033508	9033518
Assorted		9033525	
(5 of each: 2mm, 3mm, 3.5mm, 4mm, 5mm)			

Rongeurs | Hohlmeisselzangen | Pinzas Gubias | Pincas - Gouges |



Tissue Nippers | Gewebezangen | Tijeras para Encías | Pince a Tissus Mous |



| Saugapparat | Aspiradores | Aspirateurs | **Aspirators**

Frazier Suction Tubes		
Item No.	Size	
1031204 Size 4	1.33mm	●
1031205 Size 5	1.67mm	●
1031206 Size 6	2.00mm	●
1031207 Size 7	2.33mm	●
1031208 Size 8	2.67mm	●
1031209 Size 9	3.00mm	●
1031210 Size 10	3.33mm	●
1031211 Size 11	3.67mm	●
1031212 Size 12	4.00mm	●



Frazier Suction Tube (with stylet)

| Wurzelheber | Elevadores | Elevateurs | **Elevators**

Crane –Large Handle



Crane 41 • 1003378



44 • 1003382



81 • 1003383

Luxating –Large Handle



Luxating 3 Straight • 1003347



Luxating 5 Straight • 1003349



Luxating 3 Curved • 1003348



Luxating 5 Curved • 1003350

Apical (Blunt) – Large Handle



301 B • 1003360



302 B • 1003361



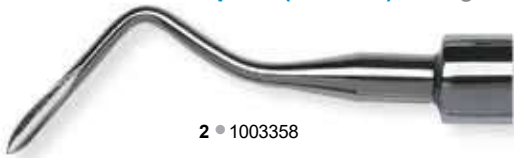
304 B • 1003363



303 B • 1003362

Elevators | Wurzelheber | Elevadores | Elevateurs |

Apical (Pointed) – Large Handle



2 • 1003358



3 • 1003359



1 • 1003357

Periosteals can be found on page 55.

Root – Large Handle



Cameron • 1003371



34 (12) • 1003372



34S (13) • 1003373

Seldin – Large Handle



1R • 1003365



1L • 1003364



2 • 1003366



3 • 1003367



4R • 1003369



4L • 1003368

Coupland – Medium Handle

1 • 1003397



2 • 1003398



3 • 1003399

Cryer – Medium Handle

31 • 1003401



30 • 1003400

Cryer – Large Handle

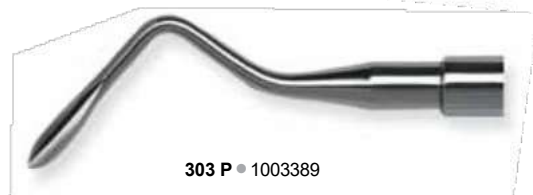
40 • 1003377



39 • 1003376

Elevators | Wurzelheber | Elevadores | Elevateurs |

Apical Picks – Medium Handle



78S, 79S and 80S Extra-Fine Apical Root Tip Picks/Elevators

These extra-slender tips can gently slide between the residual tip and the alveolar socket wall. With a back-and-forth motion, the tips are worked into position; a careful lateral movement then will engage the tip. With an occlusal-ward action, the root tip can often be released from its apical position in the socket. The set of three Root Tip Picks provides angulations to enable the dentist to reach all areas of the mouth.

Apical Picks – Light Touch Handle



Potts

1 • 1003394



2 • 1003395

West Root Tip

1 • 1003344



2 • 1003345



3 • 1003346

Child Size - Maxillary



C150 • 9065057



C150 • 9065057



C4 • 9065054



C5 • 9065055



C6 • 9065056

PREMIER MAXILLARY CHILD FORCEPS SELECTION CHART

Centrals		C150
Laterals	C4	C150
Cuspids		C150
Bicuspid		C150
First Molar	C5	C150
Second Molar	C5	C150
Third Molar		C150
Root	C6	C150

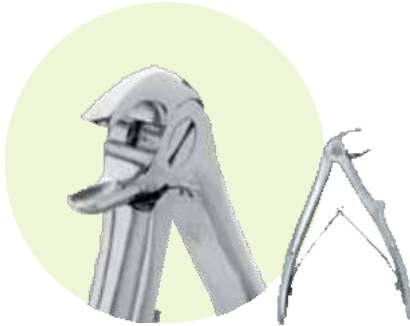
Child size forceps are approximately 65% the size of adult forceps and can be easily concealed from the patient.



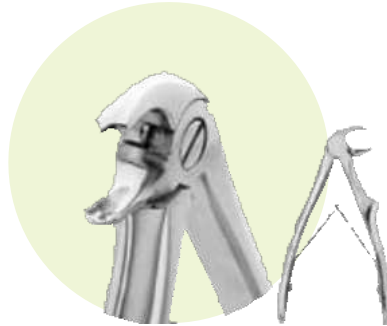
150

C150

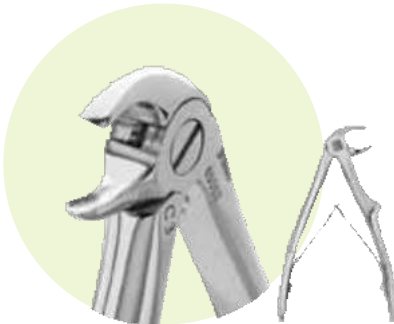
Child Size - Mandibular



C1 • 9065051



C2 • 9065052



C3 • 9065053



C151 • 9065058



C2 • 9065052

PREMIER MANDIBULAR CHILD FORCEPS SELECTION CHART

Centrals		C151
Laterals	C1	C151
Cuspids		C151
Bicuspid		C151
First Molar	C2	C151
Second Molar	C2	C151
Third Molar		C151
Root	C3	C151

Maxillary



150 • 9065030
• 9065078 (serrated)



150A • 9065032



150S • 9065034

PREMIER MAXILLARY FORCEPS SELECTION CHART

Incisors	150	150A	150S	99C	62	65						
Canines	150	150A	150S	32	99C	62						
Premolars	150	150A	150S	32	99C	62	101					
1st Molar	150S	88L	88R	53L	53R	18L	18R	24	10S	32		
2nd Molar	150S	88L	88R	53L	53R	18L	18R	24	10S	32		
3rd Molar	24	10S	210	32								
Roots	150	150S	65	69	URG	76S						
Periodontic	150S											

Maxillary



88L • 9065024



88R • 9065025



53L • 9065015



53R • 9065016



18L • 9065009



18R • 9065010



18R • 9065010

Maxillary



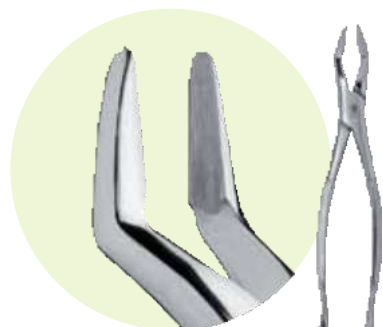
24 • 9065012



10S • 9065004



210 • 9065037



32 • 9065013

PREMIER MAXILLARY FORCEPS SELECTION CHART

Incisors	150	150A	150S	99C	62	65					
Canines	150	150A	150S	32	99C	62					
Premolars	150	150A	150S	32	99C	62	101				
1st Molar	150S	88L	88R	53L	53R	18L	18R	24	10S	32	
2nd Molar	150S	88L	88R	53L	53R	18L	18R	24	10S	32	
3rd Molar	24	10S	210	32							
Roots	150	150S	65	69	URG	76S					
Periodontic	150S										

Maxillary**62** • 9065017**99C** • 9065027**101** • 9065028**65** • 9065018

Mandibular



151 • 9065031



151 • 9065031
• 9065077 (serrated)



151S • 9065035



151A • 9065033



23 • 9065011
• 9065079 (serrated)



16 • 9065006

PREMIER MANDIBULAR FORCEPS SELECTION CHART

Incisors	151	151S	151A	62*	74	MD3	
Canines	151	151S	151A	62*	74	MD3	
Premolars	151	151S	151A	62*	74	MD3	
1st Molars	151S	23	16	16S	17	15	MD4
2nd Molars	151S	23	16	16S	17	15	MD4
3rd Molars	16S	222	MD4				
Roots	151	151S	151A	74	69	LRG	MD3
Pedodontic	151S	16S	62*				

*Image of this item is found on page 81.

Mandibular


16S • 9065007



17 • 9065008



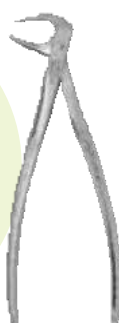
222 • 9065039



Mead 4 • 9065064



74 • 9065021



74 • 9065021

Root



69 • 9065019



Upper Root Grip • 9065043



Lower Root Grip • 9065044



76S • 9065045



Mead 3 • 9065063