

Sheroski

by Orange Instruments

Precision Black Series



Ergonomic by
Nature
Elite by Design



Designed in Sweden

www.sheroski.se

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"PRECISION BLACK SERIES — WHERE
TIMELESS LEGACY MEETS THE
FOREFRONT OF MODERN DENTISTRY"



ABOUT US- PRECISION BLACK SERIES

The Precision Black Series is a premium line of dental instruments engineered for professionals who demand comfort, performance, and style. Featuring lightweight, hollow black titanium nitride-coated handles, these tools deliver superior ergonomics and reduced operator fatigue. The distinctive matte black finish minimizes glare, while plasma-coated titanium nitride gold tips ensure exceptional durability, corrosion resistance, and lasting sharpness. Designed to enhance control and accuracy, the Precision Black Series redefines the standard of modern dental instrumentation.



Why Choose Precision Black Series Instruments ?

- Ergonomic Excellence – Large, hollow handles fit naturally in the hand, reducing strain and enhancing comfort during long procedures.
- Ultra-Lightweight Design – Black titanium nitride-coated hollow handles offer effortless handling and reduce operator fatigue.
- Unique Black Aesthetic – Distinctive matte black finish provides a premium and professional look while minimizing glare under clinical lights.
- Superior Grip & Control – Textured ergonomic surface ensures a secure, non-slip grip for precise instrument handling.
- Premium Gold/Silver-Tipped Performance – Titanium nitride plasma-coated gold/silver tips deliver outstanding corrosion resistance, long-lasting sharpness, and exceptional durability.
- Minimized Glare for Better Visibility – Non-reflective black coating enhances focus and visibility during procedures.
- Crafted for Professionals – Built to meet the demands of modern dentistry with unmatched precision, style, and functionality.

KIT & SET

VISTA TUNNELING KIT



The Vista Tunneling Kit is ideal for a variety of root coverage procedures, including:

- Treatment of Miller Class I and II gingival recession defects
- Root exposure for cosmetic procedures
- Peri-implant soft tissue management

The Vista Tunneling Kit is designed for minimally invasive root coverage, offering dental professionals precise control and reduced tissue trauma. Achieve better aesthetics and higher patient satisfaction with our trusted instruments.

Kit Components:

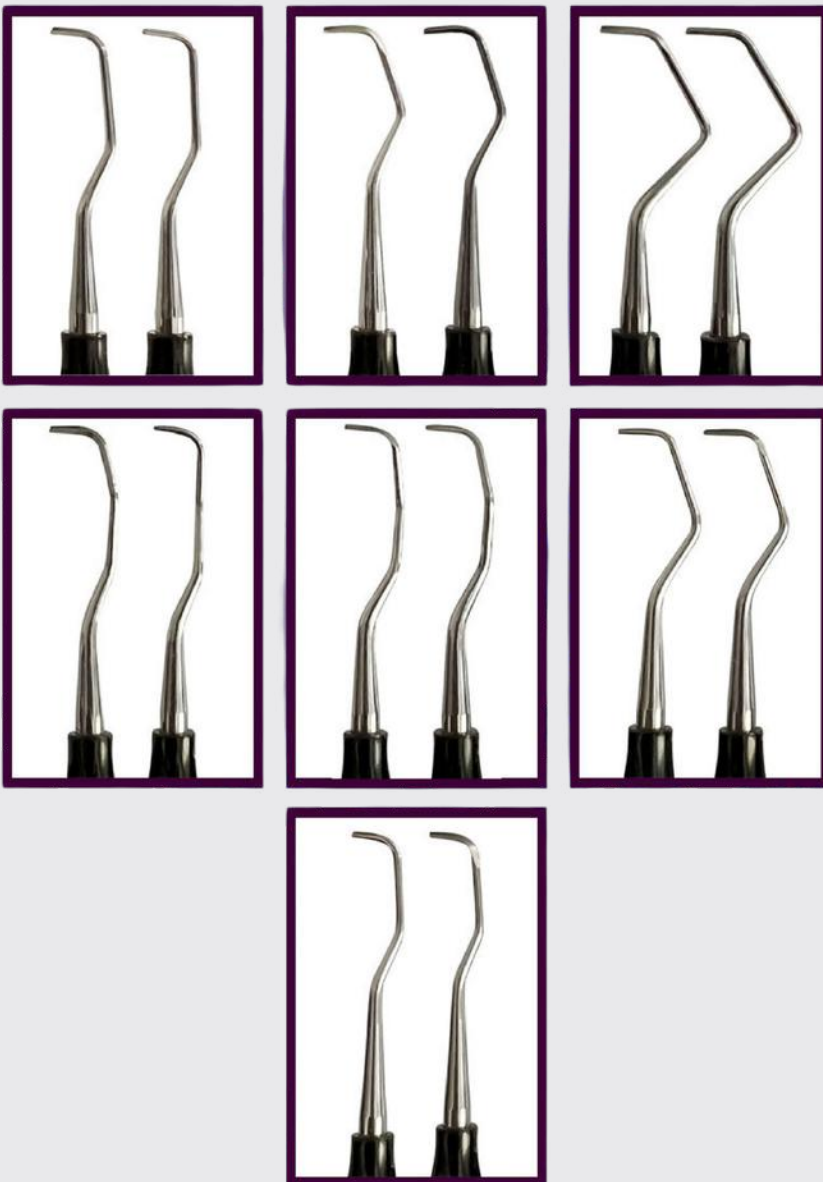
- VISTA 1 Tunneling Instrument Titanium
- VISTA 2 Tunneling Instrument Titanium
- VISTA 3 Tunneling Instrument Titanium
- VISTA 4 Tunneling Instrument Titanium
- VISTA 5 Tunneling Instrument Titanium
- VISTA 6 Tunneling Instrument Titanium



GRACEY CURETTE SET

Gracey curettes are designed to adapt to a specific area or tooth surface and are used for deep scaling, root planning and periodontal debridement. Offset blade provides a perfect working angulation for the tooth surface and only the lower cutting edge of each blade is used. Orange Gracey curettes are optimal tools for clinicians seeking low-maintenance dental instruments that offer excellent precision and long-lasting sharpness.

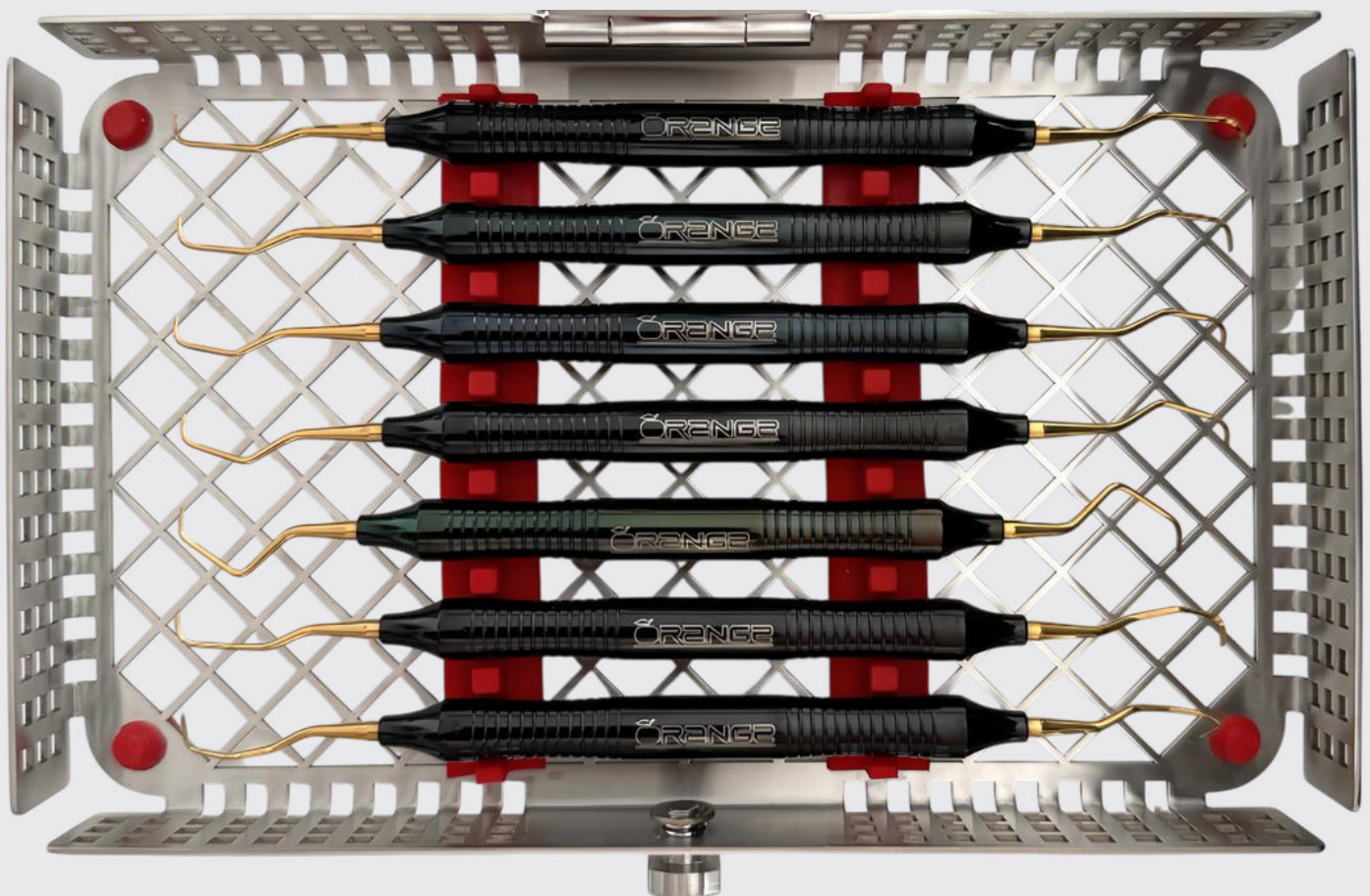
Orange standard Gracey curettes have a 1.1 mm terminal shank diameter and blades that are 0.9 mm wide and 4 mm long. Using Orange Gracey curettes will reduce tissue trauma, minimize lateral pressure and reduce the number of strokes required during a procedure.



GRACEY CURETTE SET GOLD

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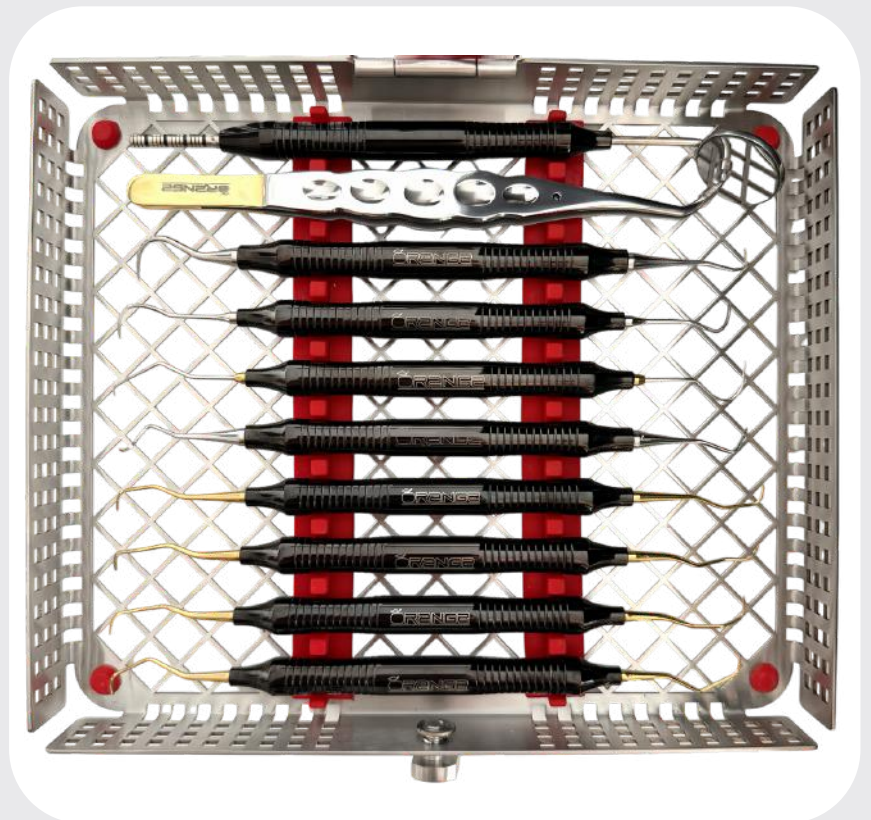


HYGIENIST KIT

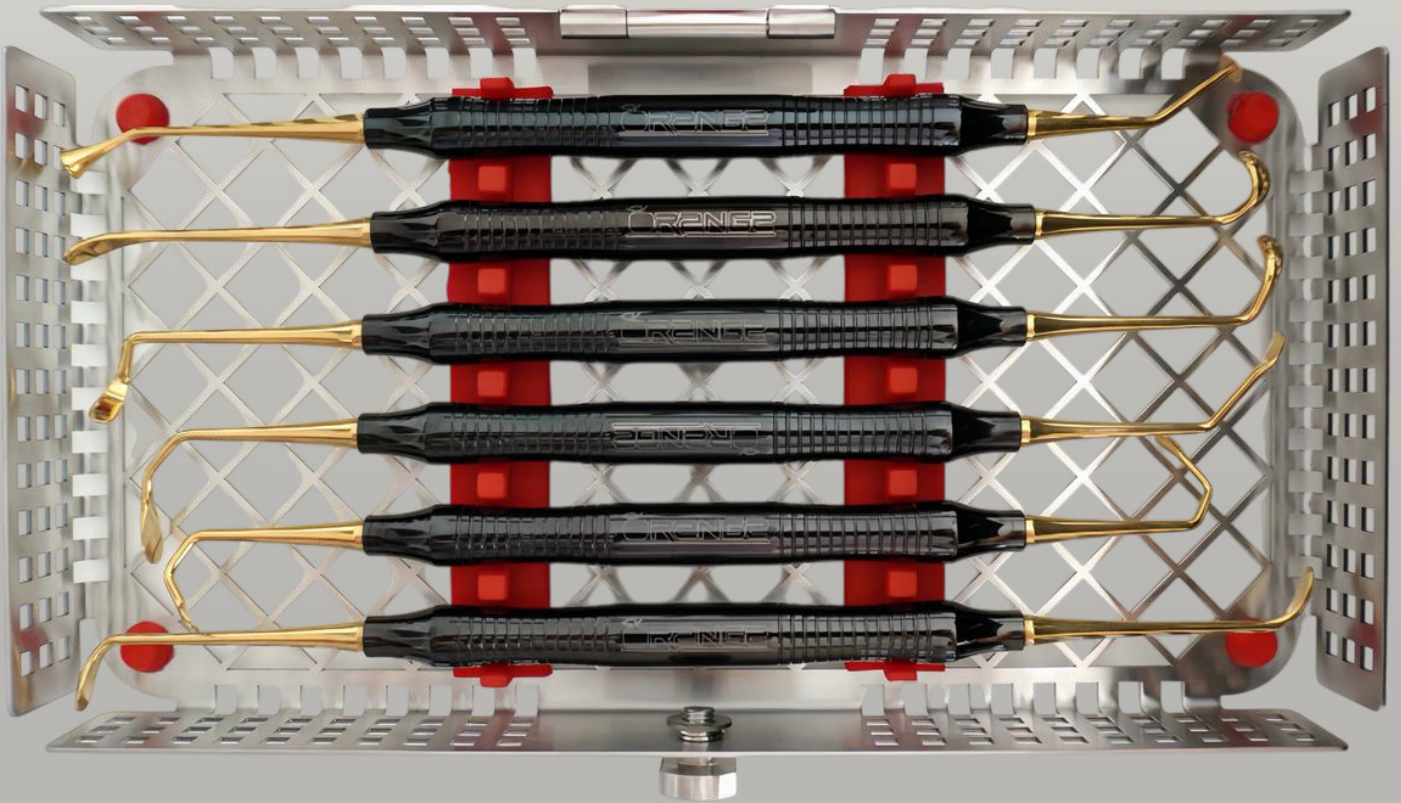
The Hygienist Kit is a complete set of professional-grade instruments designed for routine scaling, plaque removal, and periodontal assessment. It includes a full range of tools to support precise and effective dental hygiene procedures.

Kit Contents:

- Gracey Curettes (1/2, 7/8, 11/12, 13/14): For subgingival scaling and root planing in specific tooth surfaces.
- Hygienist Scaler H6/H7: Ideal for supragingival calculus removal.
- Probe William/UNC15: For accurate measurement of periodontal pocket depth.
- Explorer 17/23: For detecting caries and calculus deposits.
- Scaler 204S: For interproximal and posterior scaling.
- London College Tweezer: For handling cotton pellets and small materials.
- Mirror Handle with Mirror: For optimal visibility during examination.



SINUS LIFT KIT



SINUS LIFT KIT IS USED DURING A SINUS LIFT IMPLANTOLOGY PROCEDURE TO SEPARATE/REFLECT THE SCHNEIDERIAN MEMBRANE FROM THE MAXILLARY BONE AND TO ELEVATE THE MEMBRANE. THESE SINUS LIFT ELEVATORS ARE USED FOR SAFELY LIFTING THE MEMBRANE WHILE PERFORMING ANY SINUS AUGMENTATION SURGERY OR (MAXILLARY SINUS SURGERY). ELEVATORS FEATURE A MORE ROUNDED, SMOOTH TIP FOR LIFTING THE SINUS WITH MINIMAL PUNCTURE RISK.

KEY FEATURES:

SAFE MEMBRANE ELEVATION: ROUNDED, SMOOTH TIPS MINIMIZE PUNCTURE RISK WHILE ENSURING ATRAUMATIC HANDLING OF DELICATE TISSUES.

PRECISION CONTROL: DESIGNED TO PROVIDE EXCELLENT TACTILE FEEDBACK DURING MEMBRANE SEPARATION AND ELEVATION.

ERGONOMIC BLACK HANDLES: LIGHTWEIGHT, COMFORTABLE, AND GLARE-FREE HANDLES REDUCE HAND FATIGUE AND IMPROVE MANEUVERABILITY.

DURABLE CONSTRUCTION: MADE FROM SURGICAL-GRADE STAINLESS STEEL FOR LONG-TERM PERFORMANCE AND CORROSION RESISTANCE.

THESE ELEVATORS ENABLE SAFE, CONTROLLED MEMBRANE LIFTING, ENSURING PREDICTABLE OUTCOMES IN SINUS AUGMENTATION SURGERIES.

SINUS LIFT KIT

Sinus Lift Kit Set of 10 is used during a sinus lift implantology procedure to separate/reflect the Schneiderian membrane from the maxillary bone and to elevate the membrane. These sinus lift elevators are used for safely lifting the membrane while performing any sinus augmentation surgery or (maxillary sinus surgery). Elevators feature a more rounded, smooth tip for lifting the sinus with minimal puncture risk.

Key Features:

Safe Membrane Elevation: Rounded, smooth tips minimize puncture risk while ensuring atraumatic handling of delicate tissues.

Precision Control: Designed to provide excellent tactile feedback during membrane separation and elevation.

Ergonomic Black Handles: Lightweight, comfortable, and glare-free handles reduce hand fatigue and improve maneuverability.

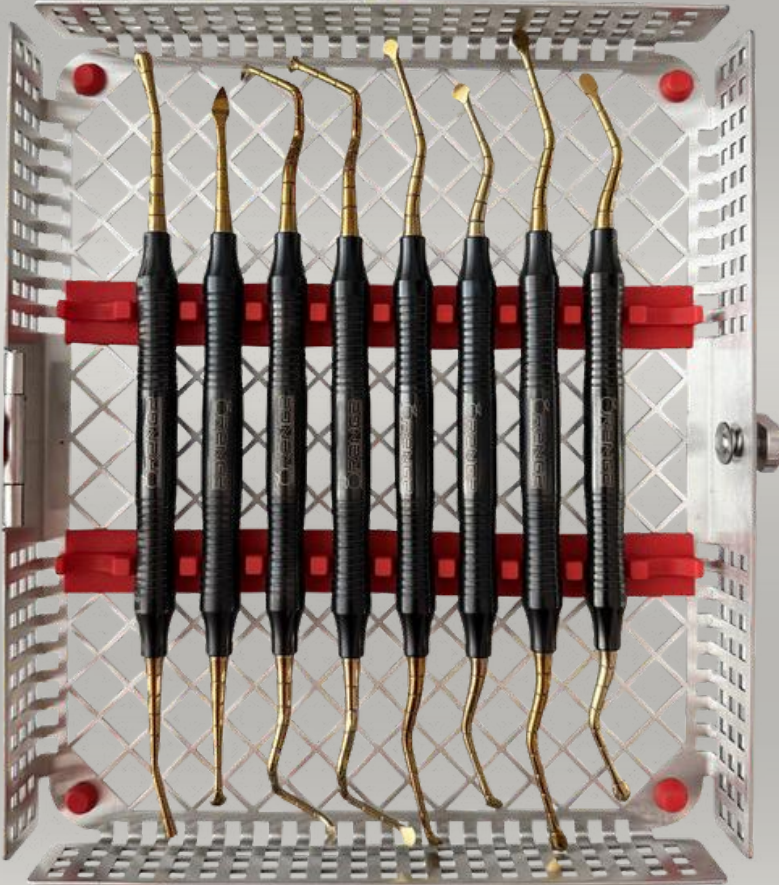
Durable Construction: Made from surgical-grade stainless steel for long-term performance and corrosion resistance.

These elevators enable safe, controlled membrane lifting, ensuring predictable outcomes in sinus augmentation surgeries.



SMART KIT

SMART KIT – ADVANCED SOLUTION FOR IMPLANTOLOGY AND BONE GRAFTING



THE SMART KIT IS A COMPREHENSIVE SURGICAL SET DESIGNED TO STREAMLINE IMPLANTOLOGY, SINUS LIFT, AND BONE GRAFTING PROCEDURES. THIS ALL-IN-ONE KIT INCLUDES PRECISELY ENGINEERED INSTRUMENTS THAT ALLOW CLINICIANS TO PERFORM DELICATE BONE MANIPULATION, GRAFT PLACEMENT, AND SINUS ELEVATION WITH ACCURACY AND EASE.

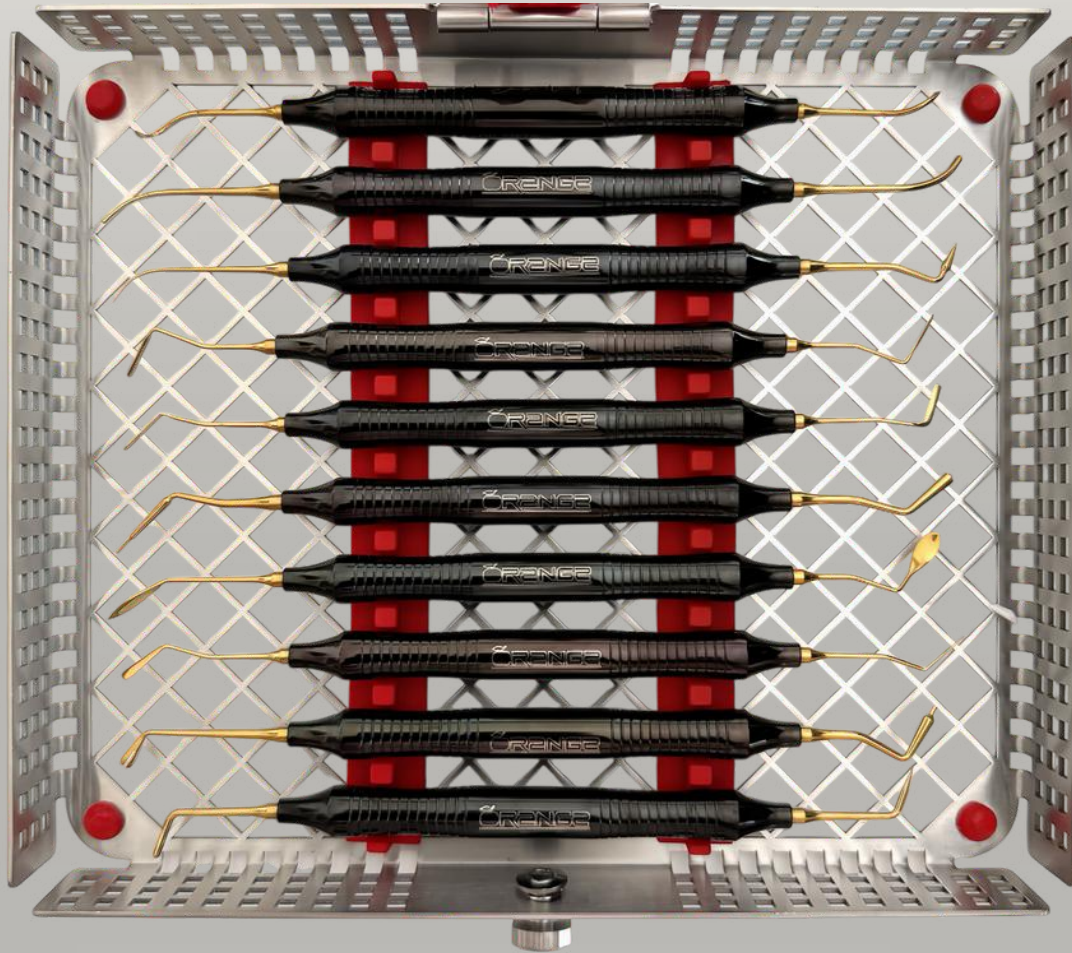
KEY FEATURES:

COMPLETE SURGICAL SETUP: INCLUDES ESSENTIAL TOOLS FOR IMPLANT AND GRAFTING SURGERIES.

PRECISION & EFFICIENCY: OPTIMIZED FOR CONTROLLED BONE HANDLING AND PREDICTABLE OUTCOMES.

ERGONOMIC DESIGN: LIGHTWEIGHT, WELL-BALANCED INSTRUMENTS FOR MAXIMUM COMFORT AND REDUCED FATIGUE.

AESTHETIC RESTORATION KIT



The Aesthetic Restoration Kit provides a comprehensive set of innovative instruments designed for esthetic restorations, particularly composite layering techniques.

It offers all essential tools for precise contouring, sculpting, and finishing, ensuring natural-looking and optimal aesthetic outcomes in dental procedures.

Featuring ergonomic black handles and high-quality stainless steel construction, this kit combines comfort, control, and durability for superior clinical performance.

AESTHETIC RESTORATION KIT



The Solo Anterior is a precision instrument crafted for advanced aesthetic anterior restorations. Its rounded and straight spatulas are specifically engineered for modeling anterior teeth, particularly the labial surfaces, with meticulous attention to detail.



The Solo Posterior instrument is specifically designed for advanced posterior composite restorations. Featuring a plugger end tailored for bulk filling and composite material sculpting, along with a sharp end for contouring the occlusal surface anatomy.



The Remover is a specialized instrument crafted for the precise removal of composite and bonding residue. Its uniquely angled working ends make it ideal for effectively removing excess material from cervical anterior and interproximal molar areas. This instrument boasts a fine yet sturdy design, featuring optimized length, thickness, and width of the blade for enhanced efficiency.



The Modeler is a uniquely crafted spatula, finely designed for composite modeling, particularly ideal for larger tooth surfaces such as the buccal surfaces of incisors. Its broad spatula end ensures efficient flattening of the composite material. With its flexible, delicate, and sharp tip, it facilitates the creation of precise, aesthetic details.



The Posterior Measurer is designed for precise horizontal and vertical measurement of composite layer thickness in posterior restorations. Its fork-shaped tip enables accurate measurement and modeling of composite walls, even in the presence of a matrix.

AESTHETIC RESTORATION KIT



The Measurer is an innovative tool for accurately controlling composite layer thickness in anterior restorations. Its thin conical tip gently models unpolymerized composite, creating an ideal 0.5–0.7mm enamel layer. The short, thick tip ensures precise application of transparent composite along cavity margins. This results in perfectly balanced opaque and translucent layers, preventing the common gray effect in restorations.



A long, rounded condenser meticulously crafted for composite modeling. The instrument's angled shanks provide unrestricted access to all cavities. Featuring both thick and thin tips, the condenser accommodates various cavity sizes in both anterior and posterior regions. Its rounded working end allows for delicate composite condensation without any risk of adhesion.



The Applicator spatula is meticulously designed for precise transportation and aesthetic modeling of composite material. Its ultra-thin and flexible working end allows for gentle and accurate sculpting of composite layers to mimic the natural shapes of the tooth. The thin tip of the Applicator enables precise modeling in tight spaces or against the matrix band.

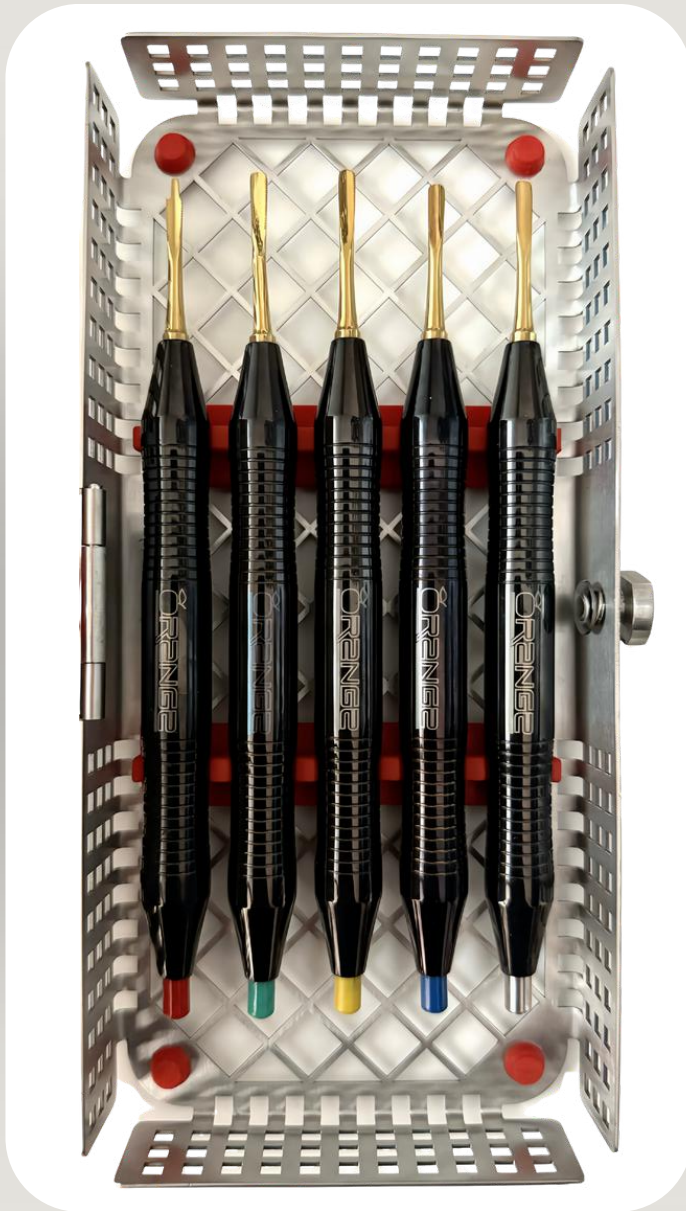


The Fissure is a modeling instrument featuring exceptionally sharp, pointed tips. Its conical tip is ideal for sculpting the anatomy of the occlusal area of posterior teeth with precision. Additionally, the fine, probe-shaped tip is optimal for modeling fissures, mamelons, and layering characterization composites and sealants. The flexibility of the Fissure allows for gentle probing to remove any excess bonding resins from tooth surfaces.



The Twist Applicator is an exceptionally fine, flexible, and slender spatula designed for precise composite modeling. Its unique design makes it effortless to sculpt in the narrow spaces between teeth and along marginal ridges within the matrix. The curved tips enable easy access to challenging areas without requiring complex hand positioning.

SLIM GRIP LUXATING ELEVATORS SET



1 SLIM GRIP LUXATING ELEVATORS – STRAIGHT, 3MM: PERFECTLY SUITED FOR ANTERIOR AND PREMOLAR EXTRACTIONS.

1 SLIM GRIP LUXATING ELEVATORS – CURVED, 3MM: SLIGHTLY CURVED DESIGN ENHANCES ERGONOMICS AND USER COMFORT.

1 SLIM GRIP LUXATING ELEVATORS – CONTRA ANGLE, 3MM: SPECIFICALLY CRAFTED FOR DISTAL USE, IDEAL FOR POSTERIOR EXTRACTIONS.

1 SLIM GRIP LUXATING ELEVATORS – INVERTED CURVED, 3MM: VERSATILE TOOL FOR GENERAL USE ON LINGUAL AND/OR DISTAL SURFACES.

1 SLIM GRIP LUXATING ELEVATORS – DUAL EDGE, 3MM: DESIGNED FOR EXTRACTING FRACTURED ROOT TIPS AND SEVERELY DECAYED TEETH.

Flexible Periotomes Set

The Flexible Periotome Set is designed for precision cutting of the periodontal ligament (PDL), enabling atraumatic extractions with minimal bone loss. Each periotome features a flexible yet durable construction that resists chipping and breakage, allowing better access to the apex and enhanced control during procedures.

Set Includes:

- FP7860 Flexible Periotome – Straight
- FP7860 Flexible Periotome – Curved
- FP7861 Root Extractor Screw – 20 mm
- Root Extracting Screw – 3 mm

This combination of flexible periotomes and root extracting screws ensures efficient, minimally invasive extractions with improved patient outcomes.



Lucas Bone Curette Set

The Lucas Bone Curette Set is used to remove unwanted tissue, cysts, and debris from tooth sockets and bone surfaces. This set typically features double-ended curettes with sharp, spoon-shaped ends and an ergonomic handle for a secure grip. It is made from durable stainless steel for longevity and reuse after sterilization.

Set Includes:

- Lucas 84
- Lucas 85
- Lucas 86
- Lucas 87



AESTHETIC SOFT TISSUE TUNNELING SET



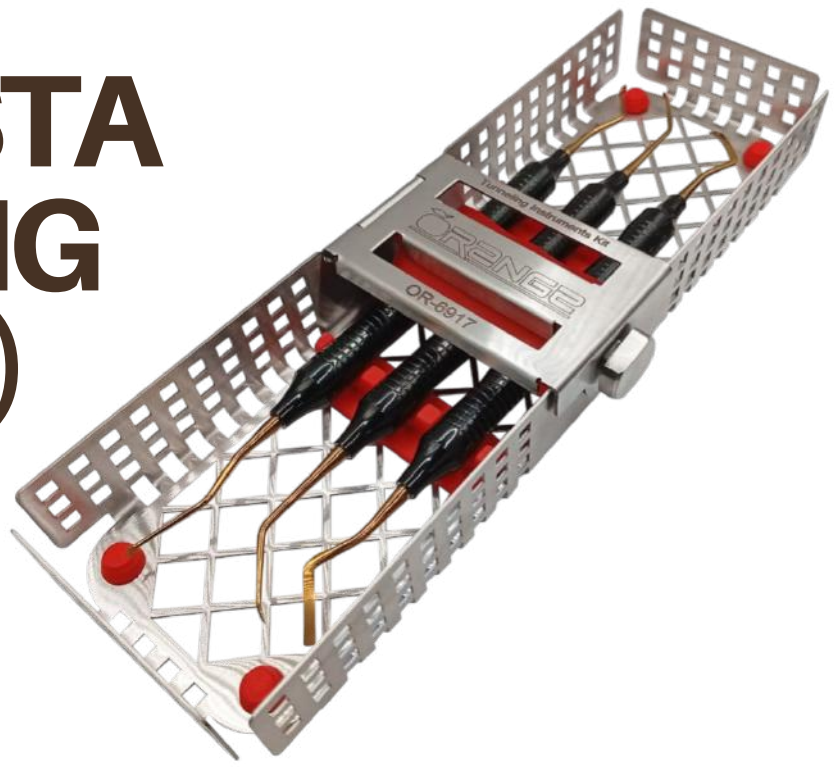
Aesthetic Soft Tissue Tunneling Set:

Soft Tissue Tunneling Set — a carefully curated collection of five premium instruments, meticulously designed for precise and minimally invasive soft tissue tunneling in dental procedures. Each instrument is engineered to support controlled, minimally invasive manipulation of soft tissue, ensuring optimal access and superior clinical outcomes.

Designed to enhance both efficiency and patient comfort, this set empowers clinicians to perform with confidence across a wide range of treatments—from routine interventions to advanced surgical procedures. With exceptional craftsmanship and ergonomic design, these instruments allow for smooth handling, accuracy, and reliability in every case.



MICRO VISTA TUNNELING KIT (GOLD)



Micro Vista Tunneling Kit

The Micro Vista Tunneling Kit is a specialized surgical set designed for the minimally invasive treatment of gingival recession using the VISTA (Vestibular Incision Subperiosteal Tunnel Access) technique. This advanced kit enables precise elevation beneath the mucosa, gingival margins, and interproximal tissues, ensuring optimal outcomes with minimal trauma.

Key Features:

- Complete Surgical Solution: Includes 3 precision instruments tailored for VISTA tunneling procedures.
- Titanium Nitride Plasma-Coated Gold Tips: Provide superior corrosion resistance, long-lasting sharpness, and reduced wear.
- Ergonomic Hollow Handle: Large, lightweight, and coated with black titanium nitride for enhanced grip, reduced hand fatigue, and minimal glare during surgery.
- Minimally Invasive Performance: Optimized for atraumatic tissue handling and improved surgical visibility.

Engineered for precision, control, and durability, the Micro Vista Tunneling Kit empowers clinicians to achieve predictable results in soft tissue grafting and gingival recession therapy.



MICRO VISTA TUNNELING KIT

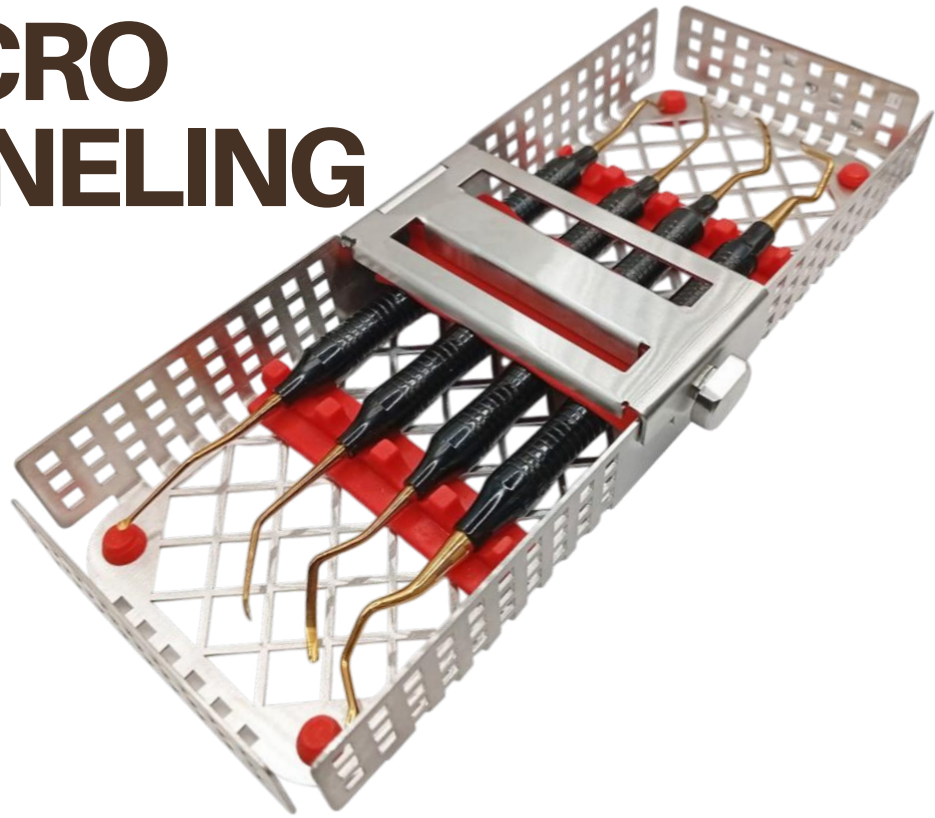
Micro Vista Tunneling Kit includes 3 surgical instruments for treating gingival recession with the vestibular tunnel access procedure, enabling effective elevation beneath the mucosa, gingival margins, and interproximal tissues.

VISTA, short for Vestibular Incision Subperiosteal Tunnel Access, is a minimally invasive surgical technique for treating gingival recession defects.

Equipped with titanium nitride plasma-coated gold tips for superior corrosion resistance, long-lasting sharpness, and reduced wear. The large, ergonomic hollow handle, coated with black titanium nitride, offers a comfortable grip and minimizes glare during procedures.



SMART MICRO VISTA TUNNELING KIT (GOLD)



Smart Micro Vista Tunneling Kit

The Smart Micro Vista Tunneling Kit is an advanced set of 4 precision surgical instruments designed for the minimally invasive treatment of gingival recession using the VISTA (Vestibular Incision Subperiosteal Tunnel Access) technique. This kit allows for controlled and effective elevation beneath the mucosa, gingival margins, and interproximal tissues while minimizing trauma.

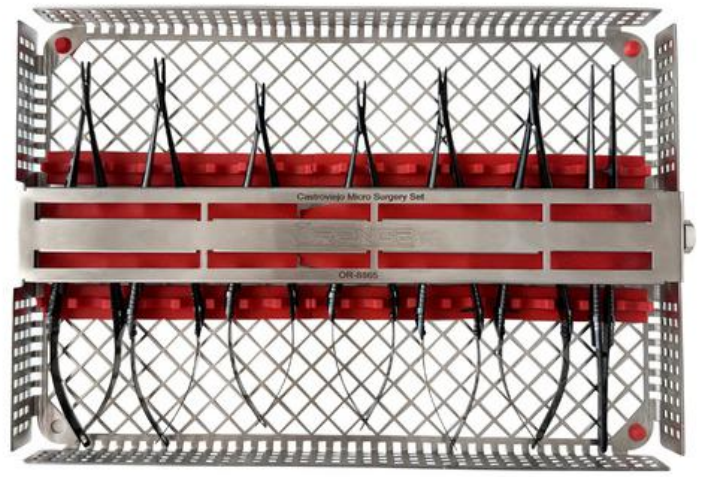
Key Features:

- Comprehensive 4-Instrument Set: Specifically crafted for all stages of the VISTA tunneling procedure.
- Titanium Nitride Plasma-Coated Gold Tips: Deliver exceptional corrosion resistance, long-lasting sharpness, and reduced wear.
- Ergonomic Hollow Handles: Lightweight, black titanium nitride-coated design ensures a secure grip, enhanced maneuverability, and glare-free performance.
- Minimally Invasive Efficiency: Optimized for atraumatic tissue handling and superior surgical access.

Engineered for precision, comfort, and durability, this kit enhances clinician control and ensures predictable, esthetic outcomes in soft tissue grafting and gingival recession therapy.



CASTROVIEJO MICRO SURGERY SET



Castroviejo Micro Needle
Holder TC STR 18cm
OR-8217



Castroviejo Micro Needle
Holder TC CVD 18cm
OR-8218



Castroviejo Micro Needle
Holder TC STR 16cm
OR-8219



Castroviejo Micro Needle
Holder TC CVD 15cm
OR-8220



Castroviejo Micro Scissors
TC STR 18cm
OR-8043



Castroviejo Micro Scissors
TC CVD 18cm
OR-8044



Castroviejo Micro Tweezers
TC CVD 18cm
OR-8137



EXTRACTING FORCEPS SET



Extracting Forceps #79 - Lower Third Molars & Wisdom Teeth

Designed specifically for lower third molars and wisdom teeth, the Extracting Forceps #79 provide excellent access and control in the posterior region. The beak is angled and contoured to match the natural curvature of mandibular molars, ensuring a firm and secure grip during extraction.

Extracting Forceps #67A – Upper Third Molars & Wisdom Teeth

Designed for the extraction of upper third molars and wisdom teeth. Featuring a bayonet-shaped design, these forceps provide unobstructed access to the posterior maxillary area, even in cases with limited space. The narrow, serrated beaks adapt perfectly to the crown and root anatomy, ensuring a stable grip and controlled movement.

Extracting Forceps #51A – Upper Roots

Specially designed for upper root extraction, the Extracting Forceps #51A feature slender, pointed beaks that fit easily between the root and surrounding alveolar bone. This allows for a secure grasp and gentle removal of fractured or residual roots without damaging adjacent structures.

EXTRACTING FORCEPS SET



Extracting Forceps #17 – For Upper Molars (Left Side)

Designed for the efficient removal of upper left molars. Features ergonomically crafted handles with a secure grip and precision beaks that adapt perfectly to molar anatomy, ensuring controlled and safe extraction.

Extracting Forceps #7 – For Upper Premolars

Specially engineered for upper premolars. The slim, contoured beaks provide optimal access, while the lightweight, ergonomic handle ensures comfort and precision during extractions.

Extracting Forceps #1 – For Upper Centrals and Canines

Ideal for upper centrals and canines. Crafted with tapered, anatomical beaks that grip firmly, offering maximum control and minimizing trauma to surrounding tissues.

EXTRACTING FORCEPS SET

Upper Molars Right



Extracting Forceps #18 – For Upper Molars Right is designed for the efficient extraction of upper right molars. Featuring beak-shaped jaws contoured to securely grasp the crown of the molar.

Lower Premolars



Lower Molars



Extracting Forceps #13 – Designed for efficient extraction of lower premolars with a secure anatomical grip.

Extracting Forceps #22 – Precision forceps for the extraction of lower molars, ensuring firm hold and control.

Extracting Forceps #33A – Ideal for delicate extraction of lower roots, crafted for accuracy and minimal trauma.

Lower Roots



CONDENSERS
PLUGGERS
PERIODONTAL FILES
LUCAS BONE CURETTES

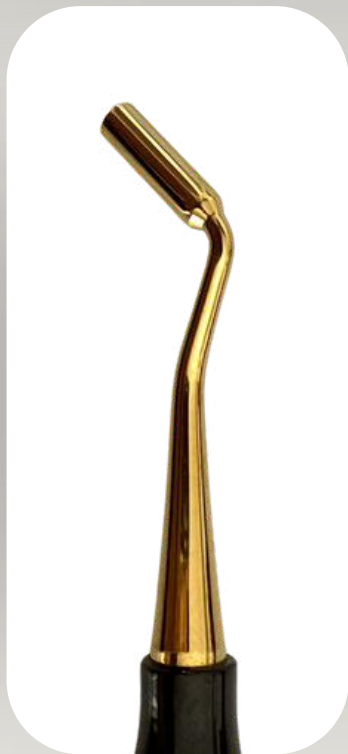
GRISDALE BONE CONDENSER #1



GRISDALE BONE CONDENSER #1 IS DESIGNED FOR BONE GRAFTING TO ENHANCE PRIMARY IMPLANT STABILITY. IT FEATURES:

- MARKINGS AT 8, 11, 13, 15, AND 18 MM
- TIPS IN 3 MM AND 4 MM DIAMETERS
- ERGONOMIC 9.5 MM HANDLE FOR COMFORT AND REDUCED FATIGUE
- LIGHTWEIGHT DESIGN FOR BETTER CONTROL
- NON-STICK COATING FOR EASIER HANDLING OF BONE GRAFT MATERIALS

JOVANOVIC #5 PLUGGER



JOVANOVIC #5 PLUGGER (SIZE 3.0MM/4.7MM)

- **USES:** SPECIFICALLY DESIGNED FOR BONE GRAFTING PROCEDURES TO CONDENSE GRAFT MATERIAL INTO DEFECTS OR SINUS CAVITIES, ENHANCING BONE DENSITY AND IMPROVING PRIMARY IMPLANT STABILITY.
- **ADVANTAGES:** PROVIDES CONTROLLED CONDENSATION, ENSURING OPTIMAL ADAPTATION OF GRAFT MATERIAL TO THE SURGICAL SITE AND IMPROVED OSSEOINTEGRATION POTENTIAL.
- **ERGONOMICS:** FEATURES A UNIQUE BLACK, LIGHTWEIGHT, AND ERGONOMIC HANDLE THAT OFFERS EXCELLENT GRIP, REDUCES HAND FATIGUE, AND ALLOWS SUPERIOR MANEUVERABILITY DURING EXTENDED PROCEDURES.
- **CONSTRUCTION:** MADE FROM HIGH-QUALITY SURGICAL-GRADE STAINLESS STEEL FOR DURABILITY, PRECISION, AND CORROSION RESISTANCE.

DX CONDENSER ENDODONTIC OBTURATION PLUGGERS



1. DX Condenser 35 / 70

Ni-Ti Tip (0.35mm): Flexible for navigating and condensing in narrow, curved apical canals. Stainless Steel Tip (0.7mm): Provides firm coronal condensation for optimal gutta-percha adaptation.

Best Use: Precision in fine, curved canals with controlled obturation.

2. DX Condenser 40 / 80

Ni-Ti Tip (0.4mm): Slightly larger, offering a balance between flexibility and strength for mid-sized canals. Stainless Steel Tip (0.8mm): Enhanced coronal compaction in medium canal spaces.

Best Use: Versatile choice for standard root canal obturation.

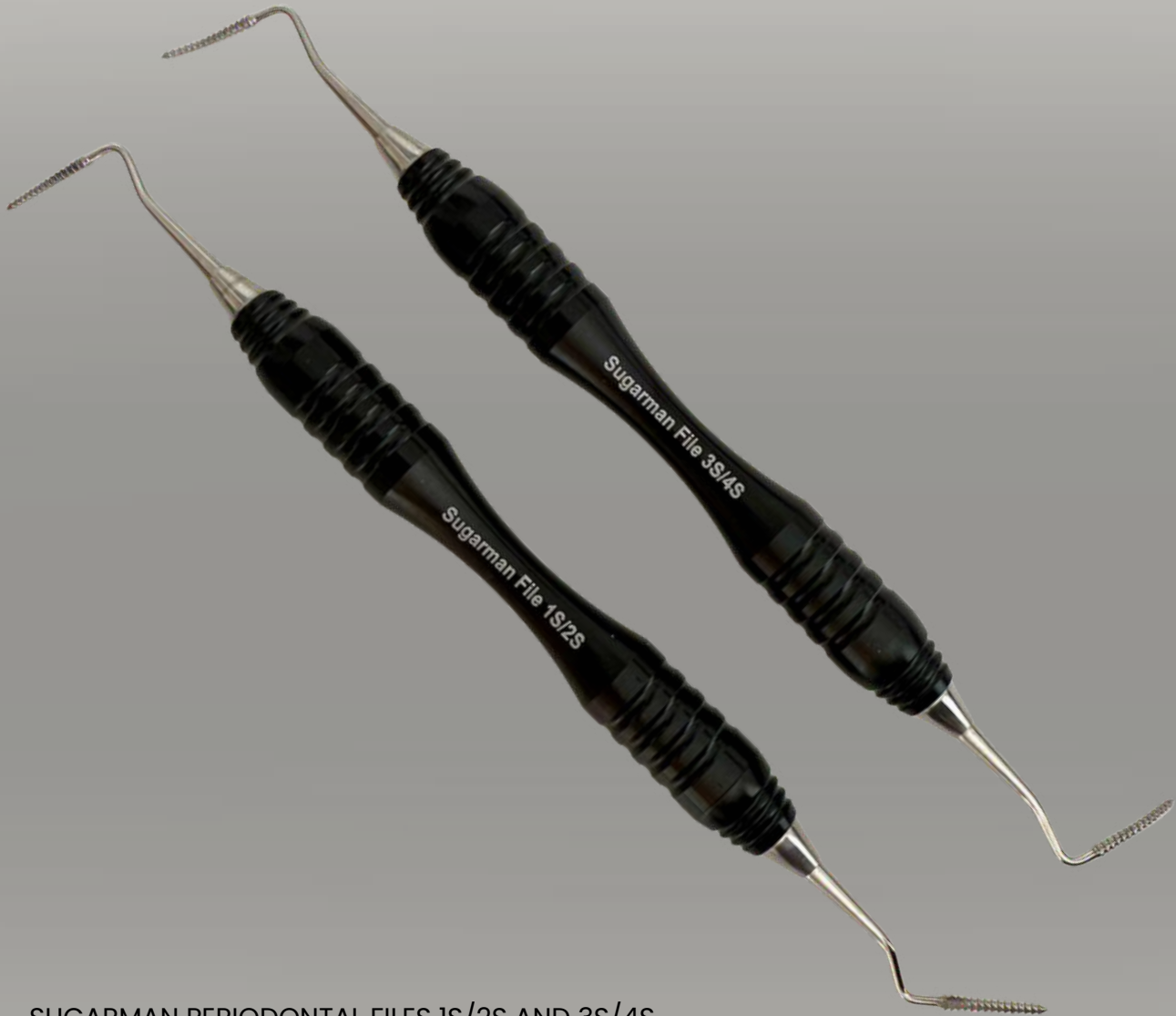
3. DX Condenser 50 / 100

Ni-Ti Tip (0.5mm): Greater rigidity for use in wider apical preparations.

Stainless Steel Tip (1.0mm): Maximizes condensation in broad coronal areas.

Best Use: Ideal for larger canals requiring strong, uniform filling.

SUGARMAN PERIODONTAL FILES



SUGARMAN PERIODONTAL FILES 1S/2S AND 3S/4S

- **DESIGN & FUNCTION:** THESE ARE SPECIALIZED PERIODONTAL FILES USED FOR CRUSHING AND FRAGMENTING TENACIOUS CALCULUS AND SMOOTHING ROOT SURFACES DURING PERIODONTAL THERAPY.

- **1S/2S:** FEATURES BLADES DESIGNED FOR MESIAL AND DISTAL SURFACES, ALLOWING EFFICIENT CALCULUS REMOVAL IN INTERPROXIMAL AREAS.

- **3S/4S:** CONFIGURED FOR BUCCAL AND LINGUAL SURFACES, ENABLING ACCESS TO BROADER, FLATTER AREAS OF THE ROOT.

- **ERGONOMICS:** BOTH FILES COME WITH A LIGHTWEIGHT, ERGONOMIC BLACK HANDLE FOR A SECURE GRIP, OPTIMAL CONTROL, AND REDUCED HAND FATIGUE.

THESE INSTRUMENTS ARE IDEAL FOR USE IN PERIODONTAL DEBRIDEMENT PRIOR TO FINISHING WITH CURETTES.

BALL EGG BURNISHER 27/29



THE BALL EGG BURNISHER 27/29 IS A RESTORATIVE DENTAL INSTRUMENT DESIGNED FOR SHAPING, CONTOURING, AND POLISHING RESTORATIVE MATERIALS SUCH AS AMALGAM AND COMPOSITE.

FEATURES: DUAL-ENDED DESIGN:

BALL END (27): SMOOTHS AND CONDENSES RESTORATIVE MATERIAL INTO CAVITIES AND HARD-TO-REACH AREAS.

EGG-SHAPED END (29): IDEAL FOR FINAL CONTOURING AND CREATING ANATOMICAL SHAPES.

ESTHETIC CARVING KNIFE 21



ESTHETIC CARVING KNIFE 21 IS DESIGNED FOR PRECISION CONTOURING AND EXCESS MATERIAL REMOVAL ON POSTERIOR TEETH WHERE TRADITIONAL FINISHING STRIPS MAY NOT REACH EFFECTIVELY.

EXCEPTIONALLY THIN, SHARP, AND OFFSET-ANGLED, PROVIDING ACCESS TO CHALLENGING OCCLUSAL AND INTERPROXIMAL SURFACES FAR BETTER THAN LINEAR TOOLS

LUCAS 87 SERRATED



LUCAS BONE SERRATED CURETTE 87 HAS A SERRATED EDGE THAT OFFERS ENHANCED GRIP AND SCRAPING POWER FOR TOUGH OR FIBROUS TISSUES ADHERING TO BONE. IT IS ESPECIALLY USEFUL FOR THOROUGH DEBRIDEMENT IN AREAS WHERE SMOOTH CURETTES MAY SLIP.

LUCAS BONE CURETTE 87



LUCAS BONE CURETTE 87 FEATURES A SMOOTH, SPOON-SHAPED BLADE DESIGNED TO SCOOP OUT SOFT TISSUE, CYSTIC LINING, AND GRANULATION TISSUE FROM SOCKETS AND BONY DEFECTS. IT IS IDEAL FOR DELICATE TISSUE REMOVAL WITH MINIMAL TRAUMA TO SURROUNDING STRUCTURES.

LUCAS 86 SERRATED



LUCAS BONE CURETTE 86 SERRATED FEATURES A SERRATED, SPOON-SHAPED BLADE DESIGNED TO ENHANCE GRIP AND CUTTING EFFICIENCY DURING SURGICAL PROCEDURES. IT IS IDEAL FOR REMOVING FIBROUS OR ADHERENT SOFT TISSUES AND PERFORMING THOROUGH DEBRIDEMENT OF BONE DEFECTS AND EXTRACTION SOCKETS.

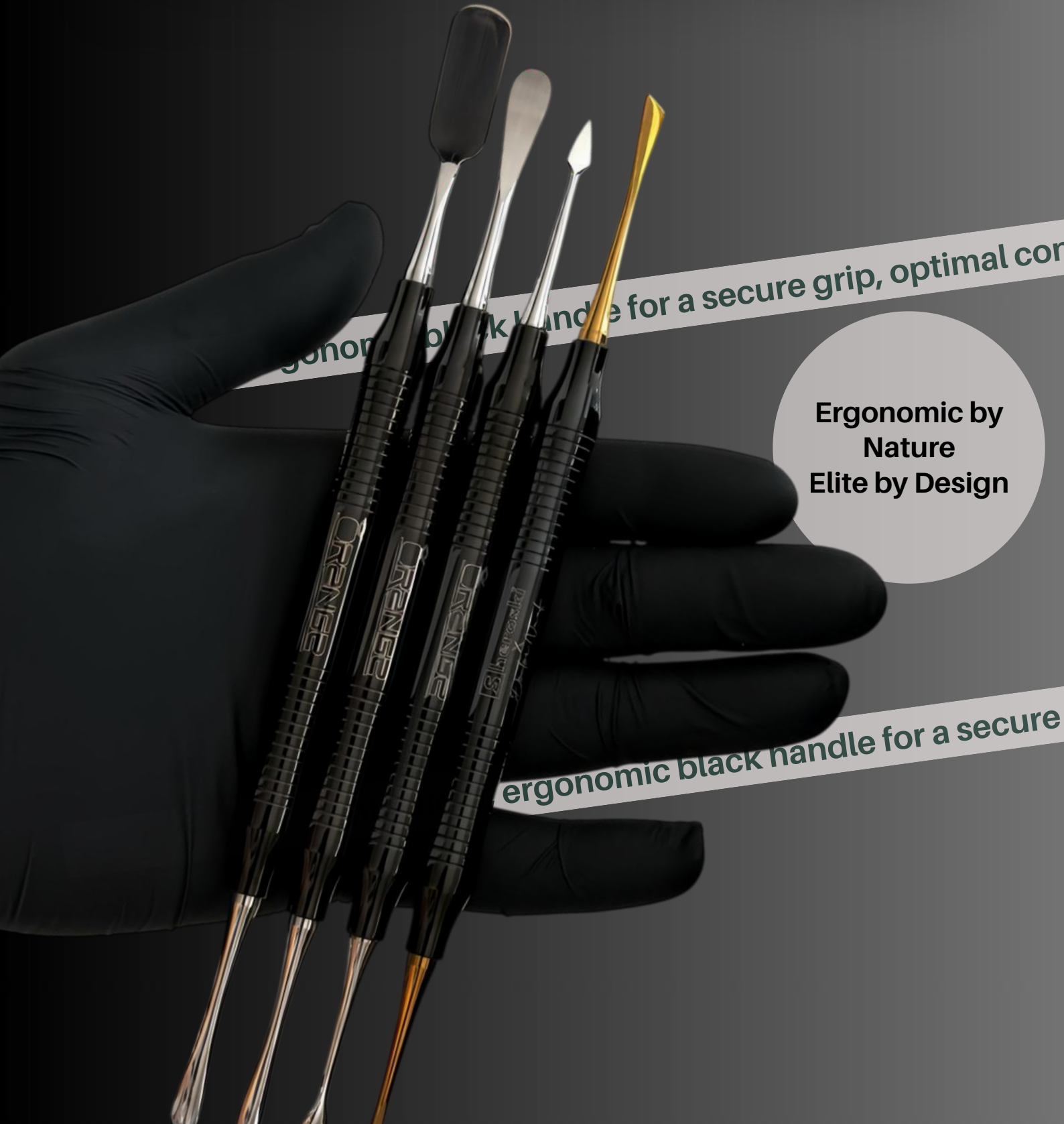
LUCAS 85 SERRATED



LUCAS BONE CURETTE 85 SERRATED IS EQUIPPED WITH A SERRATED, SPOON-SHAPED BLADE THAT OFFERS SUPERIOR GRIP AND SCRAPING CAPABILITY. IT IS SPECIFICALLY DESIGNED FOR EFFICIENT REMOVAL OF FIBROUS TISSUE AND PRECISE DEBRIDEMENT OF BONY DEFECTS AND EXTRACTION SITES.

PERIOSTEAL ELEVATORS

PERIOSTEAL ELEVATOR



ergonomic black handle for a secure grip, optimal control

Ergonomic by
Nature
Elite by Design

ergonomic black handle for a secure grip, optimal control

PR 3 PRICHARD PERIOSTEAL ELEVATOR



PR 3 PRICHARD PERIOSTEAL ELEVATORS

DOUBLE-ENDED DESIGN FOR VERSATILE USE IN PERIODONTAL AND ORAL SURGERIES.

LARGE, LIGHTWEIGHT HANDLE WITH AN ERGONOMIC, LARGE DIAMETER FOR MAXIMUM COMFORT, REDUCED HAND FATIGUE, AND SUPERIOR CONTROL.

SURGICAL-GRADE STAINLESS STEEL CONSTRUCTION ENSURES EXCEPTIONAL DURABILITY AND RESISTANCE TO CORROSION.

THIN, SHARP, CONTOURED BLADES ALLOW PRECISE REFLECTION AND RETRACTION OF PERIOSTEUM AND SOFT TISSUES WITH MINIMAL TRAUMA.

OPTIMIZED DESIGN PROVIDES ENHANCED VISIBILITY AND ACCESS TO THE SURGICAL SITE.

BUSER PERIOSTEAL ELEVATOR



BUSER PERIOSTEAL ELEVATOR FEATURES A SLIM, CONTOURED BLADE FOR PRECISE PERIOSTEUM ELEVATION WITH MINIMAL TISSUE TRAUMA.

ITS UNIQUE BLACK, ERGONOMIC HANDLE ENSURES SUPERIOR GRIP AND CONTROL, WHILE SURGICAL-GRADE STAINLESS STEEL PROVIDES DURABILITY AND CORROSION RESISTANCE.

MOLT 9 PERIOSTEAL ELEVATOR



MOLT 9 PERIOSTEAL ELEVATOR FEATURES A DUAL-ENDED DESIGN WITH A POINTED TIP FOR TISSUE PENETRATION AND A BROAD END FOR SMOOTH FLAP REFLECTION.

ITS UNIQUE BLACK, ERGONOMIC HANDLE OFFERS SUPERIOR GRIP, REDUCED HAND FATIGUE, AND PRECISE CONTROL.

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P24G PERIOSTEAL ELEVATOR



THE P24G PERIOSTEAL ELEVATOR IS AN ESSENTIAL TOOL FOR ANY DENTAL PROFESSIONAL, DESIGNED FOR PRECISE ELEVATION AND RETRACTION OF SOFT TISSUES.

FEATURES A SHARP, DUAL-ENDED BLADE THAT ENSURES EFFICIENT TISSUE DISSECTION AND ELEVATION WITH MINIMAL TRAUMA.

EXPROS & PROBES

EXPROS 23/UNC12



Expros 23/UNC12 (University of North Carolina) is a double-ended diagnostic instrument combining:

Explorer 23: A sharp, fine tip used for detecting caries, calculus, and irregularities on tooth surfaces.

Probe UNC12: A periodontal probe with 1–12 mm markings (at every millimeter) for precise measurement of pocket depths and attachment levels.

EXPROS 23/UNC15



EXPROS 23/UNC15 (UNIVERSITY OF NORTH CAROLINA) IS A DOUBLE-ENDED DIAGNOSTIC INSTRUMENT FEATURING:

EXPLORER 23: SHARP TIP FOR DETECTING CARIES, CALCULUS, AND TOOTH SURFACE IRREGULARITIES.

PROBE UNC15: PERIODONTAL PROBE WITH 1–15 MM MARKINGS FOR ACCURATE MEASUREMENT OF POCKET DEPTHS AND ATTACHMENT LEVELS.

EXPROS 23/WILLIAMS



EXPROS 23/WILLIAMS IS A DOUBLE-ENDED DIAGNOSTIC INSTRUMENT THAT COMBINES:

EXPLORER 23: A SHARP, FINE-TIPPED END FOR DETECTING CARIES, CALCULUS, OR IRREGULARITIES ON TOOTH SURFACES.

WILLIAMS PROBE: A PERIODONTAL PROBE MARKED TYPICALLY AT 1-2-3-5-7-8-9-10 MM FOR ASSESSING POCKET DEPTHS AND ATTACHMENT LEVELS.

EXPROS 23/WHO



EXPROS 23/WHO IS A DOUBLE-ENDED DIAGNOSTIC INSTRUMENT FEATURING:

EXPLORER 23: SHARP, FINE TIP FOR DETECTING DENTAL CARIES, RESTORATION MARGINS, AND SURFACE IRREGULARITIES.

WHO PROBE: PERIODONTAL PROBE DESIGNED FOR RAPID ASSESSMENT OF PERIODONTAL POCKET DEPTHS, BLEEDING POINTS, AND ORAL HYGIENE STATUS.

EXPROS 23/CP-12



EXPROS 23/CP-12 IS A DOUBLE-ENDED DIAGNOSTIC INSTRUMENT COMBINING:

EXPLORER 23: A FINE, SHARP TIP FOR DETECTING CARIES, CALCULUS, AND SURFACE IRREGULARITIES.

CP-12 PROBE: A PERIODONTAL PROBE WITH MARKINGS AT 3, 6, 9, AND 12 MM FOR ACCURATE MEASUREMENT OF POCKET DEPTHS AND ATTACHMENT LEVELS.

NABERS PROBE



NABERS PROBE IS A SPECIALIZED PERIODONTAL INSTRUMENT DESIGNED FOR DETECTING AND MEASURING FURCATION INVOLVEMENT IN MULTI-ROOTED TEETH.

MARKINGS: FEATURES CLEAR DEPTH MARKINGS AT 3, 6, 8, AND 11 MM FOR PRECISE ASSESSMENT.

DESIGN: THE CURVED PROBE TIP ALLOWS EASY ACCESS TO FURCATION AREAS THAT STRAIGHT PROBES CANNOT REACH.

EXPLORER DG16



EXPLORER DG16 DOUBLE-ENDED IS A SPECIALIZED DIAGNOSTIC INSTRUMENT PRIMARILY USED IN ENDODONTICS FOR LOCATING CANAL OPENINGS DURING ROOT CANAL PROCEDURES.

DESIGN: FEATURES TWO SHARP, ANGLED TIPS THAT PROVIDE EXCELLENT ACCESS TO DIFFICULT-TO-REACH AREAS.

FUNCTION: IDEAL FOR DETECTING CALCIFICATIONS, IDENTIFYING CANAL ORIFICES, AND ASSESSING RESTORATIONS.

EXPLORER 23/17



EXPLORER 23/17 IS A DOUBLE-ENDED DIAGNOSTIC INSTRUMENT DESIGNED FOR CARIES DETECTION AND SUBGINGIVAL CALCULUS ASSESSMENT.

EXPLORER 23: FEATURES A SHARP, FINE TIP IDEAL FOR DETECTING CARIES, RESTORATION DEFECTS, AND SURFACE IRREGULARITIES.

EXPLORER 17: HAS AN ANGLED TIP SPECIFICALLY DESIGNED TO ACCESS SUBGINGIVAL AREAS AND DETECT CALCULUS OR IRREGULARITIES ON ROOT SURFACES.

EXPLORER 23/MICHIGAN



EXPLORER 23/MICHIGAN IS A DOUBLE-ENDED DIAGNOSTIC INSTRUMENT FEATURING:

EXPLORER 23: A SHARP, FINE TIP IDEAL FOR DETECTING CARIES, DETECTING RESTORATION MARGINS, AND ASSESSING SURFACE IRREGULARITIES.

MICHIGAN EXPLORER TIP: DESIGNED SPECIFICALLY FOR DETAILED TACTILE EXPLORATION OF GROOVES, FISSURES, AND OCCLUSAL SURFACES.

EXPLORER 5



EXPLORER 5 IS A DOUBLE-ENDED DIAGNOSTIC INSTRUMENT COMBINING:

#17 END: ANGLED TIP FOR DETECTING SUBGINGIVAL CALCULUS AND IRREGULARITIES ON ROOT SURFACES.

#23 END: SHARP, FINE TIP IDEAL FOR CARIES DETECTION AND EXAMINING RESTORATION MARGINS.

SCALERS

SCALERS

lightweight, ergonomic handle for a secure grip, optimal control

Ergonomic by
Nature
Elite by Design

for a secure grip, c

TOWNER JACQUETTE U15/33



TOWNER JACQUETTE U15/33 IS A DOUBLE-ENDED SICKLE SCALER EXPERTLY DESIGNED FOR SUPRAGINGIVAL CALCULUS REMOVAL IN BOTH ANTERIOR AND POSTERIOR REGIONS.

U15 TIP: FEATURES A STRAIGHT, SHARP BLADE WITH A PRONOUNCED CURVE—IDEAL FOR ACCESSING DEEP INTERPROXIMAL AREAS AND ROOT SURFACES.

JACQUETTE 33 TIP: SLIGHTLY CURVED BLADE SUITED FOR SCALING CERVICAL AND ROOT SURFACES IN POSTERIOR REGIONS.

HYGIENIST JACQUETTE H5/33



HYGIENIST JACQUETTE H5/33 IS A DOUBLE-ENDED SICKLE SCALER DESIGNED FOR EFFICIENT SUPRAGINGIVAL CALCULUS REMOVAL ON ANTERIOR TEETH. IT COMBINES:

H5 HYGIENIST TIP: A STRAIGHT, SHARP BLADE IDEAL FOR ACCESSING INTERPROXIMAL AREAS.

JACQUETTE 33 TIP: A CURVED BLADE SUITABLE FOR CERVICAL REGIONS AND CHALLENGING ANGLES.

SICKLE SCALER 204S



SICKLE SCALER 204S IS A PRECISION-CRAFTED INSTRUMENT FEATURING TWO SHARP, POINTED BLADES SET AT OPPOSING ANGLES FOR EFFICIENT SUPRAGINGIVAL CALCULUS REMOVAL, ESPECIALLY ALONG INTERPROXIMAL AND CERVICAL REGIONS.

ITS ERGONOMIC, LARGE-DIAMETER BLACK HANDLE WITH RING PATTERN OFFERS ENHANCED GRIP AND OPTIMAL WEIGHT—REDUCING HAND FATIGUE WHILE ENSURING EXCELLENT CONTROL IN DAILY HYGIENE PROCEDURES.

MJ SICKLE SCALER



MJ (MONTANA JACK) SICKLE SCALER IS A PREMIUM DOUBLE-ENDED SUPRAGINGIVAL SCALER DESIGNED FOR EFFICIENT CALCULUS REMOVAL

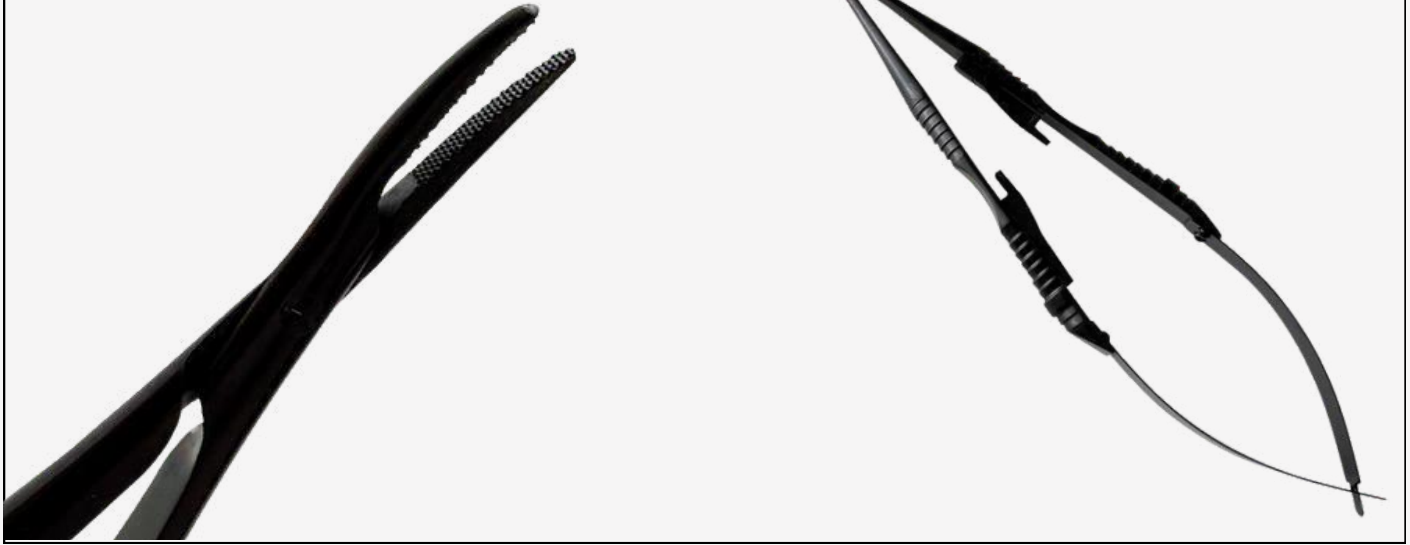
VERSATILE ACCESS: STRAIGHT AND CURVED SICKLE ENDS ADAPTED AT ~25° FOR OPTIMAL ACCESS TO POSTERIOR AND INTERPROXIMAL AREAS

SUPERIOR DESIGN: THINNER BLADES OFFER ENHANCED INTERPROXIMAL ACCESS WHILE EFFECTIVELY REMOVING MODERATE TO HEAVY CALCULUS

NEEDLE HOLDERS & SCISSORS

CASTROVIEJO NEEDLE HOLDER

Castroviejo Needle Holder TC CVD 16cm
OR-8220



The Castroviejo Needle Holder TC 16cm is available in straight and curved versions, designed for precise suturing in periodontal, implant, and microsurgical procedures.

The straight model offers accurate needle placement, while the curved model provides superior access to hard-to-reach areas. Both feature tungsten carbide inserts for a secure, durable grip and ergonomic black handles for comfort and control during delicate surgeries.

Castroviejo Needle Holder TC STR 16cm
OR-8219



CASTROVIEJO NEEDLE HOLDER

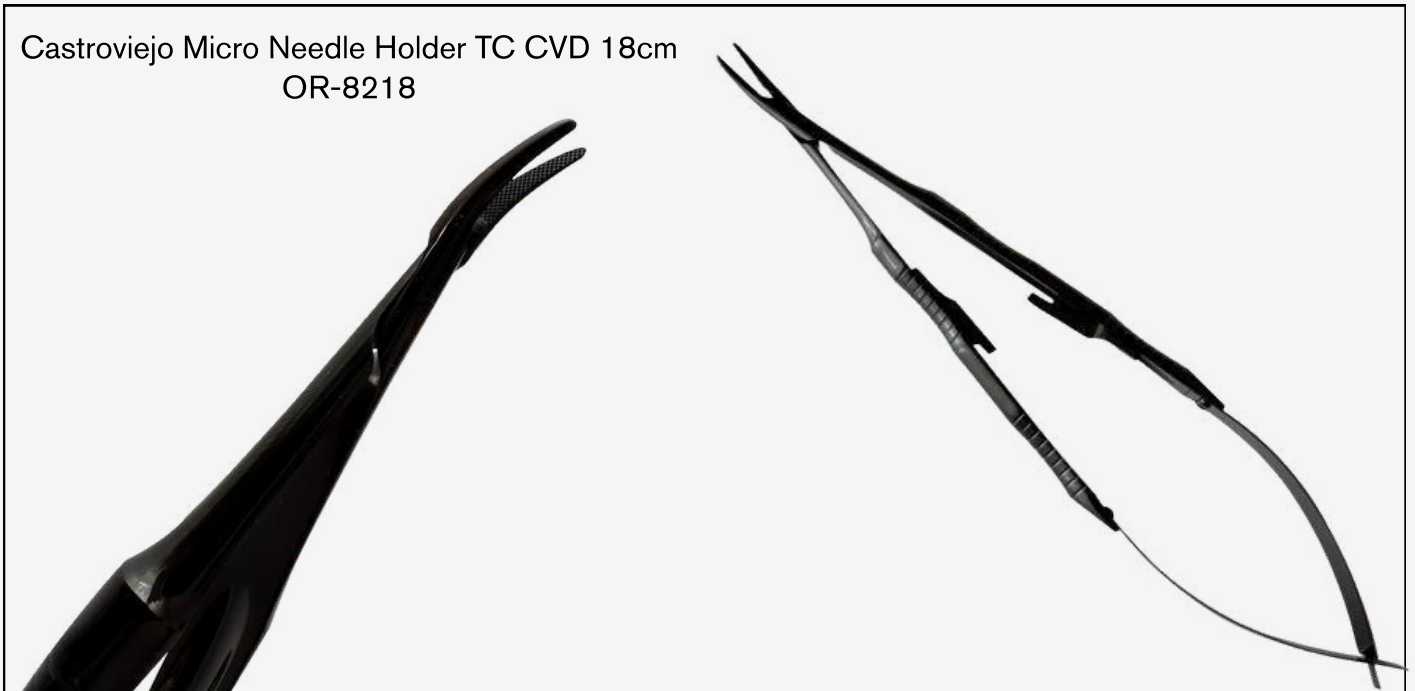
Castroviejo Micro Needle Holder TC STR 18cm
OR-8217



The Castroviejo Micro Needle Holder TC 18cm comes in straight and curved versions, ideal for microsurgical suturing in periodontal, implant, and oral surgeries.

The straight design ensures precise needle placement, while the curved version offers enhanced access in confined areas. Both are equipped with tungsten carbide inserts for a secure, long-lasting grip and ergonomic black handles for superior comfort and control.

Castroviejo Micro Needle Holder TC CVD 18cm
OR-8218



CASTROVIEJO MICRO TWEEZERS TC

Castroviejo Micro Tweezers TC, STR, 18cm



The Castroviejo Micro Tweezers TC (Straight, 18cm) are designed for microsurgical precision in periodontal, implant, and oral procedures.

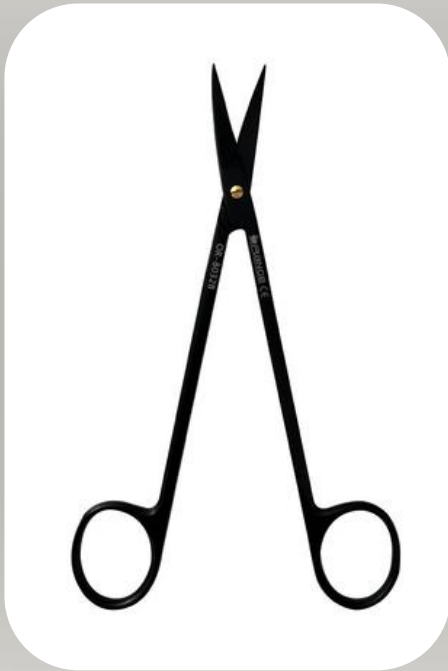
Featuring fine, straight tips, they allow accurate handling of delicate tissues and microsutures.

Tungsten carbide (TC) inserts ensure excellent grip, durability, and resistance to wear.

The ergonomic black handles offer comfort, control, and reduced hand fatigue during extended surgeries.

A perfect choice for high-precision tissue manipulation and suturing in confined surgical areas.

KELLY SCISSORS TC



KELLY SCISSORS CURVED
SIZE: 160MM

KELLY SCISSORS – CURVED (CVD) & STRAIGHT (STR)(TUNGSTEN CARBIDE)
KELLY SCISSORS ARE MULTIPURPOSE SURGICAL INSTRUMENTS USED FOR CUTTING TISSUE, SUTURES, AND OTHER MATERIALS DURING A WIDE RANGE OF PROCEDURES. AVAILABLE IN BOTH CURVED (CVD) AND STRAIGHT (STR) DESIGNS, THEY OFFER SURGEONS EXCELLENT CONTROL AND PRECISION.



KELLY SCISSORS STRIAIGHT
SIZE: 160MM

CASTROVIEJO MICRO SCISSORS TC



CURVED 18CM

KEY FEATURES:

- TUNGSTEN CARBIDE (TC) INSERTS: PROVIDE SUPERIOR CUTTING PERFORMANCE, LONG-LASTING SHARPNESS, AND EXTENDED INSTRUMENT LIFE.
- CURVED & STRAIGHT DESIGNS: CURVED SCISSORS OFFER ENHANCED ACCESS TO DIFFICULT AREAS, WHILE STRAIGHT SCISSORS ARE IDEAL FOR PRECISE LINEAR CUTS.
- FINE, SHARP BLADES: ENSURE CLEAN, ACCURATE CUTTING OF SOFT TISSUES AND SUTURES WITH MINIMAL TRAUMA.
- ERGONOMIC BLACK HANDLES: LIGHTWEIGHT AND GLARE-FREE FOR COMFORTABLE HANDLING AND REDUCED HAND FATIGUE.



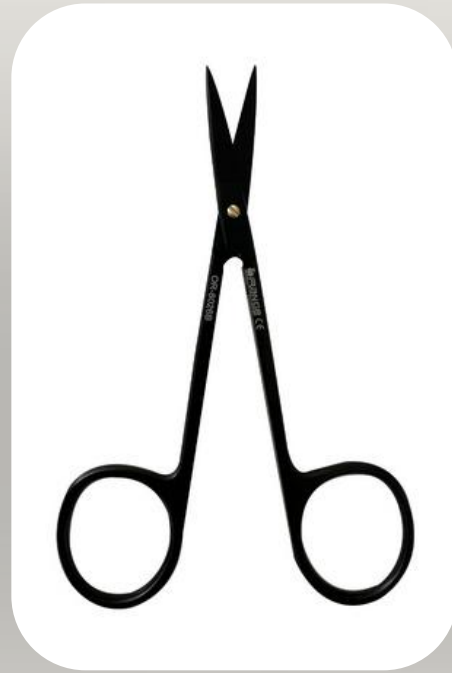
STRAIGHT 18CM

BLACK IRIS SCISSORS TC



FIRIS SCISSORS (CURVED)

- 11.5 CM (4.5") LONG
- BOTTOM BLADE MICRO SERRATED
- CURVED
- STAINLESS STEEL WITH BLACK TITANIUM NITRIDE (TIN) COATING
- SUPER CUT



FIRIS SCISSORS (STRAIGHT)

- 11.5 CM (4.5") LONG
- BOTTOM BLADE MICRO SERRATED
- STRAIGHT
- STAINLESS STEEL WITH BLACK TITANIUM NITRIDE (TIN) COATING
- SUPER CUT

IRIS SCISSORS – CURVED & STRAIGHT

IRIS SCISSORS ARE PRECISION SURGICAL INSTRUMENTS COMMONLY USED IN OPHTHALMIC, DENTAL, AND GENERAL SURGICAL PROCEDURES. DESIGNED FOR FINE, DETAILED CUTTING, THEY FEATURE SHARP, STAINLESS STEEL BLADES THAT ENSURE CLEAN AND ACCURATE INCISIONS.

KEY FEATURES:

TUNGSTEN CARBIDE (TC)

AVAILABLE IN CURVED AND STRAIGHT DESIGNS FOR VERSATILE USE

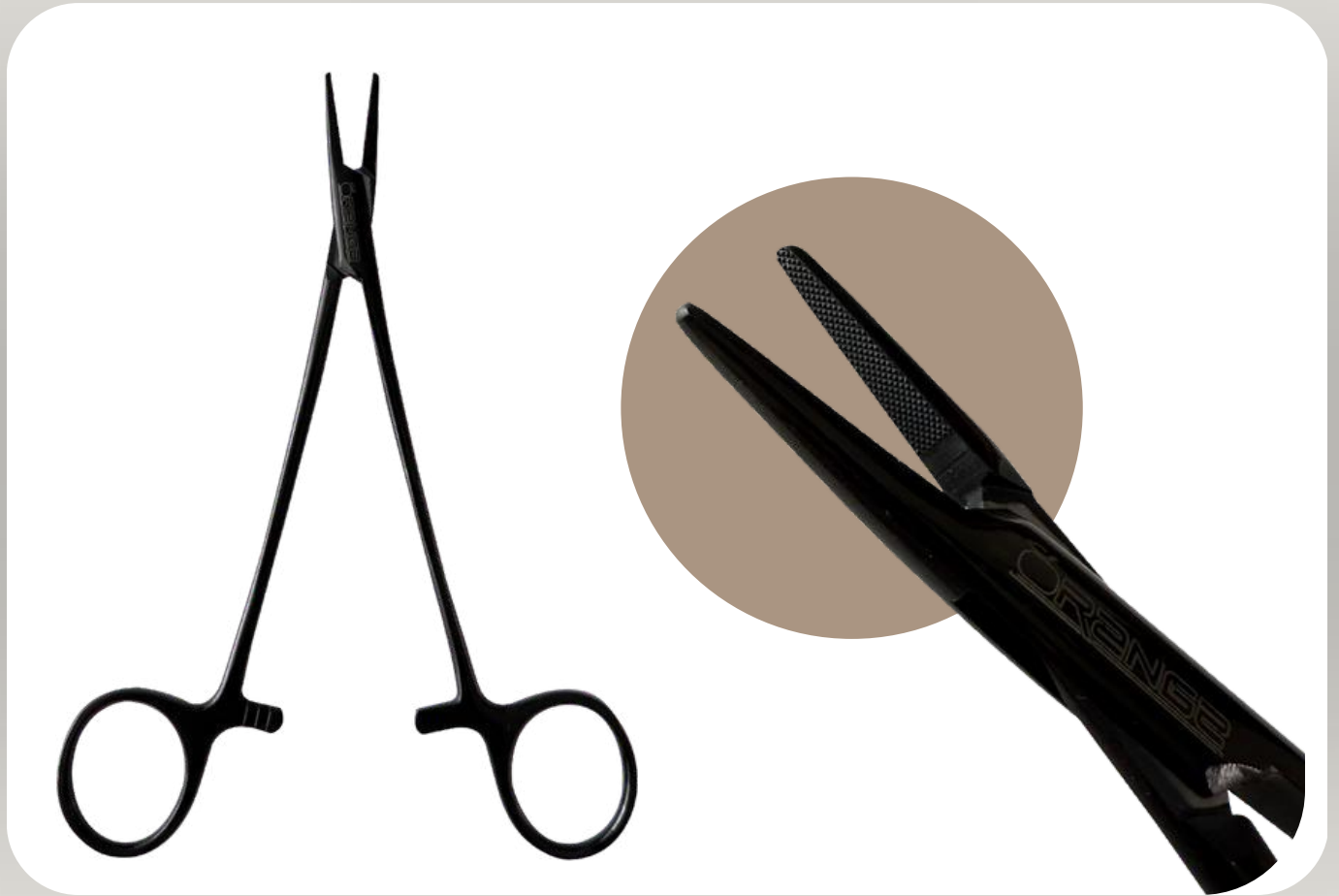
FINE, SHARP TIPS IDEAL FOR DELICATE TISSUE AND SUTURE CUTTING

MADE FROM HIGH-QUALITY STAINLESS STEEL FOR DURABILITY AND CORROSION RESISTANCE

PROVIDES EXCELLENT CONTROL DURING INTRICATE PROCEDURES

PERFECT FOR BOTH CLINICAL AND SURGICAL SETTINGS WHERE PRECISION IS ESSENTIAL.

CRILE WOOD NEEDLE HOLDER TC



THE CRILE-WOOD TC NEEDLE HOLDER IS A HIGH-PRECISION INSTRUMENT DESIGNED FOR HOLDING AND GUIDING SUTURING NEEDLES DURING DELICATE DENTAL, ORAL, AND MAXILLOFACIAL SURGERIES.

KEY FEATURES:

- **TUNGSTEN CARBIDE (TC) INSERTS:** PROVIDE A SUPERIOR, NON-SLIP GRIP ON NEEDLES AND EXTEND THE INSTRUMENT'S LIFESPAN WITH EXCEPTIONAL WEAR RESISTANCE.
- **FINE, NARROW JAWS:** ALLOW EXCELLENT CONTROL FOR HANDLING SMALL NEEDLES AND PERFORMING PRECISE SUTURES.
- **ERGONOMIC BLACK HANDLES:** LIGHTWEIGHT, GLARE-FREE DESIGN ENSURES A COMFORTABLE GRIP AND REDUCES HAND FATIGUE DURING EXTENDED USE.
- **PREMIUM QUALITY:** CONSTRUCTED FROM SURGICAL-GRADE STAINLESS STEEL WITH TC INSERTS FOR ENHANCED DURABILITY AND CORROSION RESISTANCE.

PERFECT FOR PERIODONTAL, IMPLANT, AND MICROSURGICAL APPLICATIONS, THE CRILE-WOOD TC NEEDLE HOLDER DELIVERS MAXIMUM STABILITY AND ACCURACY IN SUTURING.

MAYO HEGAR NEEDLE HOLDER TC



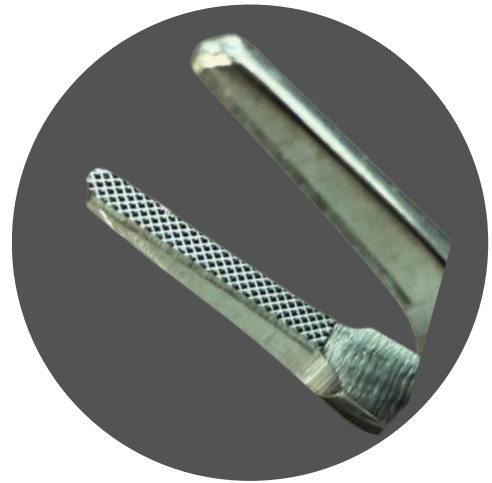
THE MAYO-HEGAR NEEDLE HOLDER TC (15CM) IS A VERSATILE AND DURABLE INSTRUMENT WIDELY USED FOR SUTURING IN DENTAL, ORAL, AND MAXILLOFACIAL SURGERIES.

KEY FEATURES:

- **TUNGSTEN CARBIDE (TC) INSERTS:** ENSURE A STRONG, NON-SLIP GRIP ON NEEDLES WHILE PROVIDING EXCEPTIONAL WEAR RESISTANCE AND EXTENDED INSTRUMENT LIFE.
- **STURDY, MULTI-PURPOSE DESIGN:** COMBINES NEEDLE-HOLDING AND LIMITED CUTTING FUNCTIONS, MAKING IT HIGHLY VERSATILE IN SURGICAL PROCEDURES.
- **OPTIMAL LENGTH (15CM):** PROVIDES EXCELLENT CONTROL AND ACCESS IN BOTH ANTERIOR AND POSTERIOR SURGICAL SITES.
- **ERGONOMIC BLACK HANDLES:** LIGHTWEIGHT, GLARE-FREE DESIGN FOR A COMFORTABLE GRIP AND REDUCED HAND FATIGUE.
- **PREMIUM STAINLESS STEEL:** CONSTRUCTED FROM SURGICAL-GRADE STEEL FOR STRENGTH, PRECISION, AND CORROSION RESISTANCE.

THE MAYO-HEGAR NEEDLE HOLDER TC IS AN ESSENTIAL TOOL FOR SECURE NEEDLE HANDLING AND PRECISE SUTURING IN A WIDE RANGE OF SURGICAL APPLICATIONS.

RYDER NEEDLE HOLDER TC



THE RYDER NEEDLE HOLDER TC IS A PRECISION INSTRUMENT DESIGNED FOR HOLDING AND GUIDING SMALL SUTURING NEEDLES DURING DELICATE DENTAL, ORAL, AND PERIODONTAL SURGERIES.

KEY FEATURES:

- **TUNGSTEN CARBIDE (TC) JAWS:** PROVIDE A FIRM, NON-SLIP GRIP ON THE NEEDLE AND ENSURE LONG-LASTING DURABILITY WITH SUPERIOR WEAR RESISTANCE.
- **FINE, TAPERED TIPS:** ALLOW EXCELLENT CONTROL IN CONFINED OR HARD-TO-REACH SURGICAL SITES, IDEAL FOR MICROSUTURES.
- **ERGONOMIC BLACK HANDLES:** LIGHTWEIGHT, GLARE-FREE DESIGN ENSURES COMFORT AND REDUCES HAND FATIGUE DURING PROLONGED USE.
- **PREMIUM QUALITY CONSTRUCTION:** MADE FROM SURGICAL-GRADE STAINLESS STEEL WITH TC INSERTS FOR STRENGTH AND CORROSION RESISTANCE.

THE RYDER NEEDLE HOLDER TC OFFERS MAXIMUM PRECISION, STABILITY, AND RELIABILITY, MAKING IT IDEAL FOR IMPLANTOLOGY, PERIODONTAL, AND MICROSURGICAL PROCEDURES.



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