

CATALOGUE



Beauty Teck

DENTAL INSTRUMENTS

SAFE INSTRUMENTS LEAD TO SAFE SURGERIES



Manufactures, Exporter, Importer Of Sterile & Non Sterile
Single Use, Reusable Surgical, Dental, Tungsten Carbide,
ENT, Gynaecology Instruments & Hollowware.

ABOUT US



FOUNDER - LATE
Mian Faiz Ahmed (1978-2011)



MANAGING DIRECTOR
Mian Faisal Shahzad



**SALES & MARKETING
DIRECTOR**
Muqarram Faisal



**PRODUCTION
DIRECTOR**
Mutahar Faisal

ABOUT US

Beauty Teck International (Pvt) Ltd is a family-owned company that provides the personalized service you deserve. For over 30 years, we have been dedicated to supplying the finest medical instruments to the healthcare industry across all specialties, reaching every corner of the globe, including Europe, North America, South America, Asia, Africa, and Oceania.

Beauty Teck was established to provide solutions for supplying medical devices to operating rooms in hospitals around the world. The company's commitment to excellence and high-quality manufacturing has led BTI to expand into other medical fields.

Beauty Teck is a leading manufacturer of a wide range of sterile and non-sterile single-use and reusable surgical, dental, tungsten carbide, ENT, gynecology, manicure, pedicure instruments, and hollowware worldwide. Our manufacturing unit is located in Sialkot, Pakistan, a city renowned globally for the production of medical instruments. Our liaison office is located in Bremen, Germany facilitating collaboration and business development.

Our products are manufactured using the highest-quality stainless steel in compliance with AISI, ASTM, and DIN standards. The raw materials are imported from Germany, Japan, and France. All of the medical instruments we supply are ISO 9001:2015, ISO 13485:2016, ISO 14001:2015 certified, and CE marked under the Medical Devices Directive. The key to our success is our commitment to quality assurance. We ensure the right materials are used for the right products. We are also an OEM and ODM provider for our customers.

We offer a vast range of instruments in stock, ready for fast delivery to our valued customers. By combining traditional craftsmanship with the latest precision technologies, we are able to manufacture instruments that meet and compete with the highest international standards of quality. Beauty Teck is strongly committed to providing dedicated service to our customers, built on a foundation of quality and cost-effectiveness.

Beauty Teck offers highly competitive prices and is flexible in working with customers to ensure maximum cooperation. Our company's mission is to keep our customers satisfied, as your satisfaction is our ultimate business goal.

If you would like to receive our price list, view samples for quality assessment, become a distributor, or get more information about our premium-quality instruments, please feel free to contact us.

Thank you very much for your valuable time, and we look forward to doing business with you.

Best Regards

Managing Director
Beauty Teck

OUR MISSION AT BEAUTY TECK

1. To provide our customers with exceptional support and premium-quality medical instruments at competitive prices.
2. To offer our customers friendly service and an easy-to-use ordering system.
3. To supply our customers with the latest available products.
4. To ensure all instruments are made from medically approved raw materials, uphold the highest quality, and follow ethical manufacturing practices.

OUR QUALITY POLICY AT BEAUTY TECK

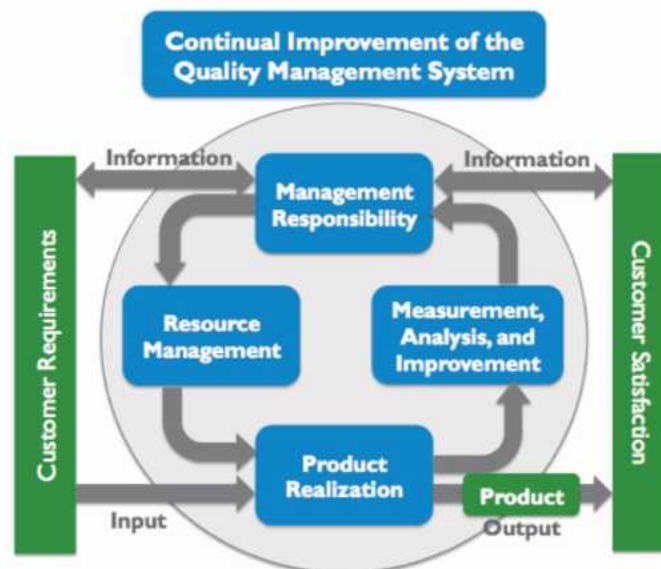
- * Comply with the requirements of a Quality Management System consistent with ISO 13485:2016.
- * Adhere to the regulatory requirements of MDD 93/42/EEC as amended by 2007/47/EC.
- * Build mutually profitable relationships with our customers, ensuring their long-term success by understanding their needs and the needs of their customers.
- * Achieve our commitments to quality, cost, and schedule.
- * Enhance systematic research and the use of best preventive practices at all levels to ensure reliable risk management.
- * Drive continual improvement and innovation based on efficient business processes, internal auditing, well-defined measurements, best practices, customer surveys, and systematic improvement of our client base.
- * Develop staff competencies, creativity, empowerment, and accountability through appropriate development programs while demonstrating strong management involvement and commitment.
- * Beauty Teck International strives to be the best provider of medical instruments in the industry. Through the use of these guiding principles, everyone at Beauty Teck International is accountable for fully satisfying our customers by meeting or exceeding their needs and expectations while adhering to our quality objectives.

OUR STRATEGY AT BEAUTY TECK

1. It is our utmost priority to serve our valuable customers with fairness, honesty, sincerity, trust, and cooperation in building trustworthy relationships.
2. We always warmly welcome our customers' opinions, suggestions, and recommendations.
3. The stainless steel used in the production of our instruments matches the approved samples exactly.
4. For cutting instruments like scissors and knives, we use premium-quality stainless steel (AISI 420 Grade).
5. For non-cutting instruments like forceps, tweezers, needle holders, retractors, and scalpel handles, we use AISI 410 Grade stainless steel.
6. For cannulas, impression trays, and hollowware, we use AISI 304 Grade stainless steel.

QUALITY MANAGEMENT SYSTEM (ISO 13485:2016)

The quality policy serves as the main guiding principle that focuses on quality throughout the organization and enhances the effectiveness of the quality management system.



QUALITY BEGINS WITH PEOPLE WHO CARE

Instruments For All Medical Specializations

Surgery, Urology, Gynaecology, Ophthalmology & Microsurgery.

Single Use

No cross-contamination, simple, economical and large range of instruments.

Beauty Teck Provides:

- Sterile & Non-Sterile Single Use Surgical Instruments.
- Sterile Single Use Dental Instruments.
- Sterile Single Use E.N.T Instruments.
- Sterile Single Use Vaginal Speculum.
- Reusable Surgical Instruments.
- Tungsten Carbide Instruments.

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DIAGNOSTIC

I N S T R U M E N T S

- EXPLORERS
- EXPROS
- PROBES
- DRESSING PLIERS
- MOUTH MIRRORS
- MOUTH MIRROR HANDLES



Explorers

A dental explorer (sickle probe) is a key diagnostic tool in dentistry, designed for detecting cavities, calculus, and surface irregularities. Its sharp, tapered tip enhances tactile sensitivity, while the ergonomic 9.5mm handle ensures comfort during use. Made from high-quality stainless steel, the explorer is durable, flexible, and corrosion-resistant. The instrument is ultrasound-resistant, completely sterilizable, and offers long-lasting performance in clinical settings.



BTEXD5 D5 Explorer, Double Ended



BTEXD11/12 11/12 Old Dominion University Explorer, DE

Expros

These are double-ended dental instruments featuring an explorer on one end and a probe on the other. Commonly referred to as Expros, these tools are designed for efficient dental examinations and charting. The following features describe the typical characteristics of Expros:

- Manufactured from high-quality stainless steel
- Resistant to ultrasound for enhanced durability
- Fully sterilizable for optimal hygiene and infection control
- Color-coded for easy identification and convenience

These Expros are an essential part of any dental practice, combining precision, reliability, and ease of use.

BTXP23/W 6/Williams Color Coded Expro, 1-2-3-5-7-8-9-10, DE



BTXP23/UNC12 23/UNC12 University of North Carolina Color Coded Expro, 1-12 mm, DE



BTXP23/UNC15 23/UNC15 University of North Carolina Color Coded Expro, 1-15 mm, DE



BTXP3A/UNC15 3A/UNC15 University of North Carolina Color Coded Expro, 1-15 mm, DE



Probes

Clinical probing depths and measurements of attachment loss obtained with periodontal probes are essential for assessing a patient's periodontal health. When selecting a probe for pocket depth measurement, it is crucial to choose one with markings that are familiar and easy to interpret. This section highlights the most commonly used periodontal probes.

Our periodontal probes are made of high-quality stainless steel, ensuring durability and resistance to corrosion. These probes are ultrasound-resistant and fully sterilizable, providing long-term functionality and safety. The thin, unbreakable, yet flexible tips are crafted from a special steel alloy, offering exceptional longevity. All our probes are precisely manufactured using high-speed cutting technology to achieve accurate dimensions. The color markings on the probes are resistant to fading & will not dissolve, even under the influence of ultrasound.



BTPQ2N

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

BTPCP2 CP-2 Color-Coded Probe, 2-4-6-8-10-12 mm, SE



BTPCP10 CP-10 Color-Coded Probe, 1-2-3-5-7-8-9-10 mm, SE



BTWHO CP11.5B (WHO) Color-Coded Ball End Probe, 3.5-5.5-8.5-11.5 mm, SE



BTPCP12 CP-12 Color-Coded Probe, 3-6-9-12, SE



BTPW Williams Probe, 1-2-3-5-7-8-9-10, SE



BTPCPUNC15 CP-15 UNC Color-Coded Probe, 1-15, SE



Dressing Pliers

These dressing pliers are designed for the precise handling and insertion of materials into confined spaces. Constructed from specially heat-treated surgical stainless steel, these pliers offer superior strength and stability. The serrated jaw profiles ensure a secure grip, making them ideal for delicate procedures. Fully sterilizable, they meet the highest standards of hygiene and durability, ensuring reliable performance in clinical settings.

BTDP1 1 Perry Dressing Plier 12.5cm



BTDP2 2 College Dressing Plier 16cm



BTDP2L 2L College Dressing Plier 16cm



BTDP18 18 Dressing Plier 16cm



BTDP18L 18L Dressing Plier 16cm



Mouth Mirrors & Mirror Handles



BTMIR4

Front Surface, Universal
Thread, Single-Sided
#4 Mirror, (22 mm)



BTMIR5

Front Surface, Universal
Thread, Single-Sided
#5 Mirror, (24 mm)



BTMIR5D

Front Surface, Mirror
Universal Thread,
Double-Sided
#5 Mirror, (24 mm)



BTMIR5DS

Front Surface, Mirror,
Universal Thread,
Double-Sided
#5 Mirror, (24 mm)



BTMH1

Mirror Handle,
5mm Dia. 12.5cm
Round



BTMH4

Mirror Handle,
10mm, 13cm
ERGO-Form



BTMH5

Mirror Handle,
8mm Dia 12.5cm
Hexagonal Form



BTMH6

Mirror Handle,
10mm Dia. 12.7cm
Round Hallow



BTMH7

Mirror Handle,
10mm Dia. 12.7cm
Round Hallow

PERIODONTAL I N S T R U M E N T S

- SICKLE SCALERS
- CURETTES
- GRACEY CURETTES
- UNIVERSAL CURETTES
- PERIODONTAL FILES



Sickle Scalars - Periodontal Sickle Scalars & Curette



BTH6/7

H6/H7 Hygienist Anterior Sickle Scaler, DE

The super-thin, contra-angle design ensures optimal access to interproximal areas. Its angulated shank provides superior accessibility to anterior and premolar surfaces. Crafted from durable stainless steel for long-lasting performance.



BTSYG7/8

SYG7/8 Younger Good Universal Curette, DE

This blade features dual cutting edges and a rounded toe, ideal for the effective removal of supragingival and subgingival calculus on all surfaces. Crafted from durable stainless steel, it is fully sterilizable for optimal hygiene. Designed for longevity, it maintains sharpness for extended use.

Sickle Scalers - Periodontal Sickle Scalers

BTMTC13/14 MTC13/14 Scaler, DE



BTSM23 M23 Scaler, DE



BTMJS6 Montana Jack Scaler, DE



BT204S 204S Posterior Sickle Scaler, DE

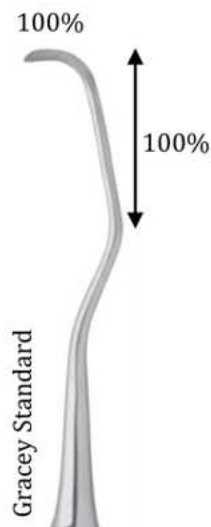


BT204SD 204SD Posterior Sickle Scaler, DE



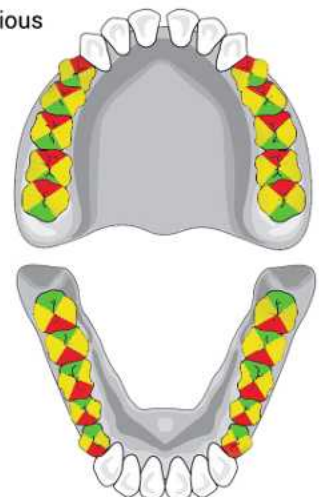
Gracey Curettes - Standard

The Gracey Curette features an offset blade at a 70° angle from the terminal shank, creating a single lower cutting edge. Designed for area-specific use, it excels in deep scaling, root planning, and periodontal debridement. The offset design ensures optimal angulation for effective tooth surface treatment. A complete set of Gracey Curettes is used for thorough scaling across the dentition. Ideal for precise, targeted periodontal care.



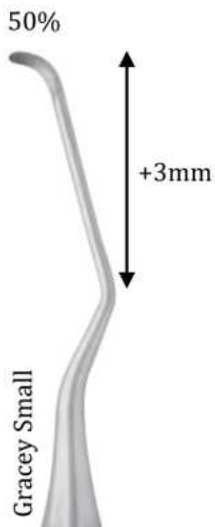
In the following chart you can find the exact application areas for the various Gracey Curettes.

- ☐ **Gracey #1/2**
For all surface of the front teeth and canines.
- ☐ **Gracey #3/4 & 5/6**
For all surface of the front teeth and bicuspid.
- ☒ **Gracey #7/8 & 9/10**
For all facial and oral surfaces of the bicuspid and molars.
- ☒ **Gracey #11/12 & 15/16**
For all mesial surfaces of the bicuspid and molars.
- ☒ **Gracey #13/14 & 17/18**
For all distal surfaces of the bicuspid and molars.



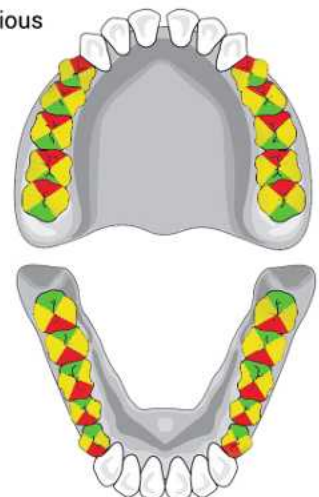
Gracey Curettes - Small

The Gracey Curette Small features a 3mm longer terminal shank and 50% shorter working ends, enhancing access to narrow root surfaces. The shorter blade reduces gingival tissue widening during insertion, improving patient comfort. Ideal for the anterior region, it ensures better access to all mesial and distal surfaces. This modification allows for more precise and effective periodontal treatment. Perfect for achieving optimal results in tight spaces.



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

- ☐ **Gracey #1/2**
For all surface of the front teeth and canines.
- ☐ **Gracey #3/4 & 5/6**
For all surface of the front teeth and bicuspid.
- ☒ **Gracey #7/8 & 9/10**
For all facial and oral surfaces of the bicuspid and molars.
- ☒ **Gracey #11/12 & 15/16**
For all mesial surfaces of the bicuspid and molars.
- ☒ **Gracey #13/14 & 17/18**
For all distal surfaces of the bicuspid and molars.



Universal Curettes - Columbia



BTSC13/14 13/14 Columbia Universal Curette DE

The Anterior Columbia Universal Curette features dual cutting edges and a rounded toe, designed for use on all tooth surfaces. Made from surgical-grade stainless steel, it offers durability and long lasting sharpness. The 9.5mm large diameter handle ensures a comfortable and secure grip.



BTSC4R/4L 4R/4L Columbia Universal Curette DE

The Posterior Columbia Universal Curette features dual cutting edges and a rounded toe, designed for use on all tooth surfaces, particularly in the side tooth area. Made from surgical-grade stainless steel, it offers exceptional durability and maintains sharpness longer. The 9.5mm large diameter handle ensures a comfortable, secure grip and is fully sterilizable.



BTSC2R/2L 2R/2L Columbia Universal Curette DE

The Anterior Columbia Universal Curette features dual cutting edges and a rounded toe, ideal for use on all surfaces, specifically in the anterior tooth area. Constructed from surgical-grade stainless steel, it ensures long-lasting sharpness and durability. The 9.5mm large diameter handle provides a secure grip and is fully sterilizable.

Universal Curettes - Langer

The Langer Curette combines a Universal Curette blade for use on both mesial and distal surfaces with area-specific Gracey-style shanks for effective adaptation to posterior root surfaces. Made from surgical grade stainless steel, it features a thicker shank for enhanced rigidity and heavy calculus removal. The large 9.5mm handle ensures comfort, and the instrument is completely sterilizable, durable, and retains sharpness longer, making it ideal for scaling, root planing, and periodontal surgery.

BTSL17/18 17/18 Langer Universal Curettes DE



BTSL5/6 5/6 Langer Universal Curettes DE



BTSL3/4 3/4 Langer Universal Curettes DE



BTSL1/2 1/2 Langer Universal Curettes DE



Universal Curettes - McCall

The Pointed McCall Curette is specifically designed for the removal of supragingival calculus. Featuring tapered, pointed working ends, it is particularly effective for accessing interdental cavities. Crafted from surgical-grade stainless steel, the instrument boasts a large 9.5mm diameter handle for enhanced grip and control. It is completely sterilizable, highly durable, and maintains sharpness over time, ensuring long-lasting performance in clinical procedures.



BTSM17/18 17/18 McCall Universal Curette DE



BTSM13/14S 13/14S McCall Universal Curette DE



BTSM13/14 13/14 McCall Universal Curette DE

Universal Currettes - Prichard & Goldman-Fox



BTSGF3

GF3 GF-3 Goldman-Fox Curette, DE

The instrument features a super-thin, contra-angle design, providing enhanced accessibility and precision. With the same blade surface as the GF-2, it is specifically tailored for use on the proximal surfaces of posterior teeth. Crafted from stronger, longer-lasting stainless steel, it ensures durability and sustained performance for optimal clinical outcomes.



BTSPR1/2

SPR1/2 PR1/2 Prichard Periodontal Surgical Curette, DE

The Prichard Surgical Curette is a robust, larger curette designed for the efficient removal of granulation tissue and stubborn subgingival deposits. Measuring 7.5 inches in length with 1.5mm wide working ends and a 45-degree angle, it offers precise access to challenging areas. Constructed from surgical-grade stainless steel, it ensures exceptional durability and corrosion resistance. The instrument features a large-diameter satin steel handle, providing a comfortable, controlled grip for enhanced operator precision and comfort during clinical procedures.

Periodontal Files



BTFS9/10S 9/10 Schluger Curved Periodontal File

This instrument is designed for interproximal use, featuring file surfaces on both sides to allow for both push and pull applications. It is specifically intended for the removal of granulosomatous tissue in both supra-bony and infra-bony pockets. Made from high-quality stainless steel, the instrument is completely sterilizable, ensuring durability and optimal performance in clinical settings.



BTFS3/4S 3/4 Sugarman Buccal/Lingual Periodontal File

This instrument is designed for the effective removal of granulosomatous tissue in both supra-bony & infra-bony pockets, with applications on the buccal & lingual surfaces. Crafted from high-quality stainless steel, it is fully sterilizable, ensuring longevity and reliability in clinical practice.



BTFH3/7 3/7 Hirschfeld Buccal/Lingual File Scaler

The Hirschfeld Buccal/Lingual instrument is designed for the efficient crushing and removal of heavy calculus deposits, utilizing a pull stroke for optimal performance. Made from high-quality stainless steel, it is fully sterilizable for enhanced durability and hygiene. The instrument features hollow stainless steel handles, offering a larger diameter to reduce hand fatigue and provide a lighter, more comfortable grip during extended use.

SURGICAL I N S T R U M E N T S

- SURGICAL ASPIRATOR
- CALIPERS
- PERIODONTAL CHISELS
- TOWEL CLAMPS
- SURGICAL CURETTES
- ELEVATORS & ROOT TIP PICKS
- EXTRACTION FORCEPS
- BONE GRAFTING INSTRUMENTS
- BONE MILLS
- PERIODONTAL KNIVES
- NEEDLE HOLDERS
- OSTEOTOMES
- PERIOSTEALS & PERIOTOMES
- MOUTH RETRACTORS
- RONGEURS
- SCISSORS
- SINUS LIFT INSTRUMENTS
- TISSUE PLIERS



Surgical Aspirator - Suction Cannulas

BTASP4

Surgical Aspirator, Suction Cannulas (Blow Pipe) 4.0mm/18cm

Surgical aspirators with suction cannulas are designed for effective removal of fluids and debris during surgical procedures. They provide precision and control, ensuring a clear surgical field.



Calipers - Measuring Devices



BTCLP2

**2 Lwanson Spring
Caliper, for wax**



BTCLP1

**1 Lwanson Spring
Caliper, 10cm**



BTCLC20L

**Castroviejo Caliper,
Straight 9cm**



BTCLC40CWM

**Weiss Modified Castroviejo
Caliper, Cvd. 17cm**



BTCLC40C

**Castroviejo Caliper,
Angled 18cm**

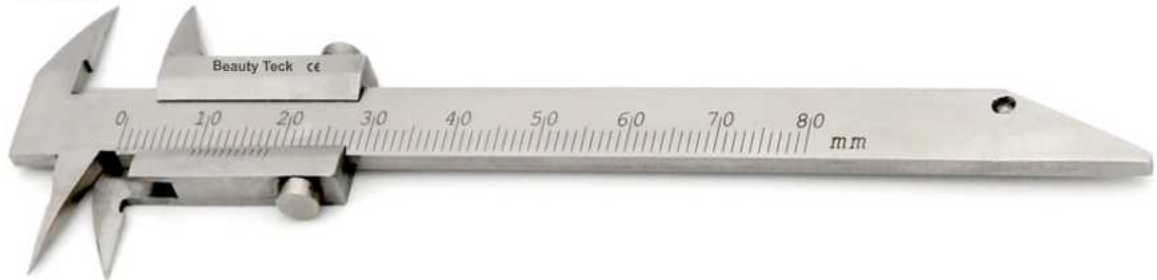


BTCLC40L

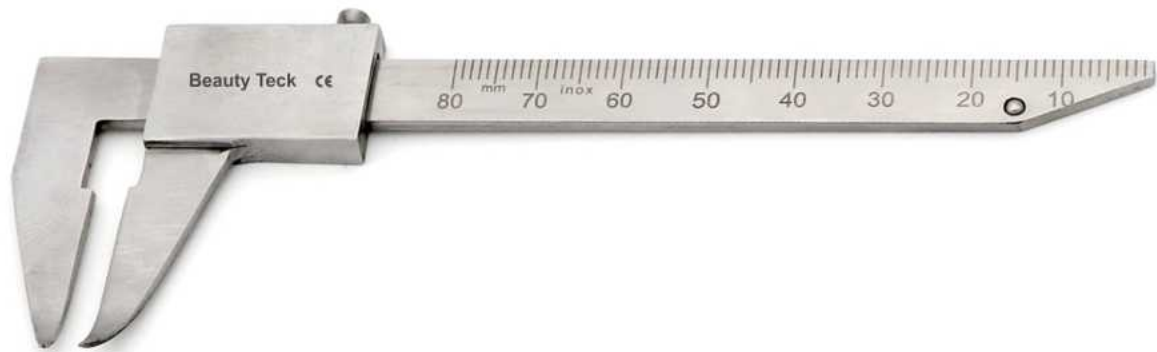
**Castroviejo Caliper,
Straight 18cm**

Calipers - Measuring Devices

BTCLP4 Caliper



BTCLP3 Caliper, Delux Boley Gauge



BTCLP6 Caliper 0-80mm, 10cm



BTCLP5 Caliper 0-90mm, 10cm



Calipers - Measuring Devices

BTCLP8

Bone Caliper Gauge

The Bone Caliper Gauge (0-35mm) is used to measure bone thickness or depth during surgical procedures. It offers precise and reliable measurements for optimal surgical planning.



Periodontal Chisels



BTCTG-0 TG-0 Modified Periodontology Chisel, DE

The CTG-O Chisel is designed for the removal and recontouring of bone, featuring 3.2mm working ends. Both ends are straight chisels, optimized for use in a push motion. Constructed from high quality surgical-grade stainless steel, it ensures durability and precision in surgical procedures.



BTCKN1/2 1/2 Bone Chisel Kramer-Nevins, DE

The Kramer-Nevins Chisel is designed for the precise removal and recontouring of bone, featuring 2mm working ends. Crafted from high-quality surgical-grade stainless steel, it ensures durability and reliability during surgical procedures.



BTC36/37 Rhodes Back-Action Periodontal Chisel, DE

The Rhodes Back Action Chisel is specifically designed for the precise removal of bone adjacent to the tooth, minimizing trauma. It is particularly effective for use on the distal of last molars and is utilized in a pull stroke. The working ends are 3.8mm wide, ensuring efficient and controlled bone removal.



BTCO4 4 Ochsenbein Chisel, DE

The 4 Ochsenbein Chisel is designed for reshaping bone, featuring semi-circular notches that are beveled on each side. It is versatile, also being used to reflect flaps, remove secondary palatal flaps, and create secondary sulcular incisions during flap procedures. Additionally, it facilitates the removal of remaining fibers on the tooth. The chisel has a 3.4mm wide blade with a mono-beveled edge, ensuring precision and control in surgical procedures.

Periodontal Chisels

BTSPAL13K P24G/13KL Palacci Modified Periodontal Chisel, DE

The P24G/13KL Palacci Modified Periodontal Chisel is a precision dental instrument designed for efficient removal of bone or tissue during periodontal procedures. Its unique shape allows for improved access and control in delicate areas.



Periodontal Chisels & Towel Clamps

The Ochsenbein CO1 and CO2 bone chisels are precision instruments designed for secondary sulcular incisions in flap procedures, aiding in the removal of residual connective fibers. They are also effective for refining osseous topography during ostectomy and osteoplasty. With a sharpened single side, these 16 cm instruments are crafted from high-quality surgical stainless steel and are fully sterilized for optimal performance and safety.

BTCO2 2 OchsenBein Periodontal Chisel, SE, 5mm



BTCO1 1 OchsenBein Periodontal Chisel, SE, 5mm



B TTC3 Backhaus Towel Clamp, 9.0cm

B TTC5 Backhaus Towel Clamp, 12.5cm



Surgical Curettes -Lucas Smooth

The Lucas Surgical Curettes are precision instruments designed for curettage, cyst removal, and tooth socket debridement, featuring working ends in sizes of 2.2mm, 2.5mm, 3.5mm, and 4.7mm. Constructed from high quality surgical-grade stainless steel, these curettes feature a lightweight, hollow handle with a 9.5mm diameter for enhanced maneuverability. Both ends are equipped with smoothed surface blades, ensuring safe and effective tissue removal. Fully sterilizable, these curettes provide reliable performance in surgical procedures.

BTCL88 88 Lucas Spoon Shape Surgical Curette, 4.7mm, DE



BTCL87 87 Lucas Spoon Shape Surgical Curette, 3.5mm, DE



BTCL85 85 Lucas Spoon Shape Surgical Curette, 2.5mm, DE



BTCL84 84 Lucas Spoon Shape Surgical Curette, 2.2mm, DE



Surgical Curettes -Lucas Serrated

The Lucas Surgical Curettes are specifically designed for curettage, cyst removal, and tooth socket debridement, available with working ends in sizes 2.2mm, 2.5mm, 2.8mm, 3.5mm, and 4.7mm. Crafted from high-quality surgical-grade stainless steel, these curettes feature a lightweight, hollow handle with a 9.5mm diameter for improved handling. Equipped with serrated tips at both ends, they are ideal for debriding extraction sockets and creating bleeding points to promote faster healing. Fully sterilizable, these instruments offer superior precision and durability in surgical applications.

BTCL88S 88 Lucas Spoon Shape Surgical Curette, 4.7mm, Serrated, DE



BTCL87S 87 Lucas Spoon Shape Surgical Curette, 3.5mm, Serrated, DE



BTCL86S 86 Lucas Spoon Shape Surgical Curette, 2.8mm, Serrated, DE



BTCL85S 85 Lucas Spoon Shape Surgical Curette, 2.5mm, Serrated, DE



BTCL84S 84 Lucas Spoon Shape Surgical Curette, 2.2mm, Serrated, DE



Surgical Curettes - Miller Spoon Shape

These Surgical Curettes are precision instruments designed for curettage, cyst removal, and tooth socket debridement, available with working ends in sizes of 3.4mm, 2.9mm, 3.6mm, and 4.2mm. Constructed from high-quality surgical-grade stainless steel, they feature a lightweight, hollow handle with a 9.5mm diameter for optimal control. The curettes are equipped with smoothed surface blades at both ends, ensuring safe and effective tissue removal. Fully sterilizable, these instruments offer exceptional reliability and performance in a variety of surgical procedures.

BTCM12 12 Miller Spoon Shape Surgical Curette, 4.2mm, DE



BTCM11 11 Miller Spoon Shape Surgical Curette, 3.6mm, DE



BTCM10 10 Miller Spoon Shape Surgical Curette, 2.9mm, DE



BTCM8 8 Miller Spoon Shape Surgical Curette, 3.4mm, DE



Surgical Curettes -Molt

These Surgical Curettes are precision instruments designed for curettage, cyst removal, and tooth socket debridement, available with working ends in sizes 3.0mm, 3.5mm, and 7.0mm. Constructed from high-quality surgical-grade stainless steel, they feature a lightweight, hollow handle with a 9.5mm diameter for enhanced maneuverability and control. The curettes are equipped with smoothed surface blades at both ends, ensuring safe and efficient tissue removal. Fully sterilizable, these instruments deliver exceptional performance and reliability in surgical procedures.

BTCM6R 5L Molt Surgical Curette, 3.0mm, SE



BTCM5L 5L Molt Surgical Curette, 3.0mm, SE



BTCM2/4 2/4 Molt Surgical Curette, 3.5mm/7.0mm, DE



BTCM2 2 Molt Surgical Curette, 3.5mm, SE

Smooth



BTCM4 4 Molt Surgical Curette, 7.0mm, SE

Smooth



PDL Proximators Set

The PDL Proximators Set is designed to support the principle of minimal invasiveness, particularly in modern implantology. With an emphasis on preserving both hard and soft tissues during extractions, this set features a new round solid handle design that facilitates tactile working by aligning with pressure and tug forces, ensuring controlled power transfer without damaging adjacent structures. Each tool is finely serrated for optimal precision. This set is the ideal choice for the careful and efficient removal of non-preservable teeth, making it an essential instrument for modern dental practice.

BTEPTLGM 4.0 mm, Large Mesial



BTEPTLGD 4.0 mm, Large Distal



BTEPTSMM 2.5 mm, Small Mesial



BTEPTSMD 2.5 mm, Small Distal



BTEPTSSP Spade, Straight



BTEPTSMS 2.5mm, Small Straight



BTEPTSMC 2.5mm, Small Curved



Luxating Elevators Set - Plastic Handle

Modern implantology emphasizes immediate implantation following atraumatic tooth extraction. To achieve this, it is crucial to handle both hard and soft tissue with care. The Luxating Elevators set, an advanced development of Periotomes, enables precise mesial and distal manipulation of root structures, preventing fractures of the buccal and labial bone lamella—vital for successful implant placement. This set complements traditional extraction instruments for gentle tooth removal.

Features:

- Color-coded, ergonomic handles for fatigue-free operation
- Controlled, gentle force for minimizing tooth and root fractures
- Atraumatic tooth removal, preserving surrounding tissues

Procedure:

1. Position the luxating elevator alongside the tooth.
2. Gently enlarge the alveolus.
3. Sever the periodontal ligaments with slight rotary motion.
4. Remove the tooth using a circular rotating motion.

This technique ensures minimal tissue damage.

BTEL3CIP 3mm, Double Curved

BTEL3CAP 3mm, Curved Up

BTEL3CP 3mm, Curved Down

BTEL3SP 3mm, Straight

BTEL2SP 2mm, Straight

BTEL1.5SP 1.5mm, Straight



BTEL5CP 5mm, Curved

BTEL5SP 5mm, Straight



Luxating Elevators Set - Steel Handle

This section features the Luxating Elevator Set with a stainless steel handle. The long, lightweight handle design offers an excellent, smooth grip, ensuring controlled force transfer during use. The working procedure follows the same steps outlined in the previous section, providing a consistent and effective approach to atraumatic tooth extraction.

BTEL3CA 3mm, Curved Up



BTEL3IC 3mm, Double Curved



BTEL3C 3mm, Curved



BTEL3S 3mm, Straight



BTEL4S 4mm, Straight

BTEL4C 4mm, Curved

BTEL5S 5mm, Straight

BTEL5C 5mm, Curved

BTEL2C 2mm, Curved

BTEL2S 2mm, Straight

BTEL1.5S 1.5mm, Straight



Bernard Elevators - Syndesmotomes

The Bernard Root Elevators are ideal for excising fractured roots or fragments, combining root tip and luxating elevator features. Their concave inner side and cutting lateral edges allow for effective rotational movements, gently loosening root fragments. This set includes five instruments: Left, Right, Straight, Mesial, and Distal forms, all made from surgical stainless steel with lightweight, hollow handles. Fully sterilizable, they can also be used as Periotomes or for elevating small roots. Known as Syndesmotomes, they provide precise, atraumatic root extraction.

BTESPL Left Spade Root Tip Elevator



BTESPR Right Spade Root Tip Elevator



BTESPS Straight Spade Root Tip Elevator



BTESPM Mesial Spade Root Tip Elevator



BTESPD Distal Spade Root Tip Elevator



Bernard Elevators - Syndesmotomes

Bernard Root Elevators are designed for the excision of fractured roots or root fragments. Combining the features of root tip and luxating elevators, their concave inner surface and cutting lateral edges enable effective rotational movements. By applying slight pressure, ligaments are gently separated, and remaining root fragments are loosened.

This set includes three Bernard Root Elevators: Left, Right, and Straight forms. Made from surgical stainless steel with lightweight hollow handles, these instruments are fully sterilizable. Also known as Syndesmotomes, they can be used as Periotomes or for elevating small roots.

BTBER6 6 Bernard Left Elevator, #504



BTBER11 11 Bernard Straight Elevator, #504



BTBER7 7 Bernard Right Elevator, #504



Posterior Flared Tip Elevators

This section includes a comprehensive set of Posterior Flared Tip Elevators, designed to loosen teeth from the periodontal ligament and facilitate extraction. These instruments are particularly effective for Upper Posterior Roots and Upper 3rd Molars.

The set features:

- BTE46 & BTE46R: Mesial and Distal with 2.75mm smooth working tips
- BTE77 & BTE77R: Mesial and Distal with 3.75mm serrated working tips

Crafted from surgical stainless steel, these elevators feature lightweight hollow handles and are fully sterilizable, ensuring both durability and ease of use during procedures.

BTE46 46 Elevator, Smooth, Distal, 2.75mm

BTE46R 46R Elevator, Smooth, Mesial, 2.75mm



BTE77 77 Elevator, Serrated, Distal, 3.75mm

BTE77R 77R Elevator, Serrated, Mesial, 3.75mm



Lindo-Levien Elevators

These root elevators are designed to release the ligaments around the neck of the tooth, facilitating extraction. The serrated working end is particularly effective during the initial phase of extraction.

- Elevator according to Lindo-Levien design
- Straight working part with serration
- Available in widths of 2.2mm, 3.0mm, or 4.0mm
- Smooth surface handle for improved grip
- Made from surgical stainless steel
- Fully sterilizable in all commercial sterilizers

These high-quality instruments provide precision and reliability during tooth extractions.

BTELL3S 3mm, Straight



BTELL3C 3mm, Curved



BTELL4S 4mm, Straight



BTELL4C 4mm, Curved



Miller Apexo Elevators

These Miller Apexo root elevators are specifically engineered to assist in releasing the ligaments around the neck of the tooth, facilitating a smooth and efficient extraction process. The working tips feature a smooth surface with a 3mm width, allowing for precise maneuverability and minimal tissue trauma. These instruments are especially beneficial during the initial phase of extraction, offering enhanced control and ease for the practitioner. Crafted from high-quality surgical stainless steel, they ensure durability and reliability. The smooth surface handle provides a comfortable grip, while the instruments are fully sterilizable in all commercial sterilizers, ensuring high standards of hygiene.

- Miller Apexo Design: Tailored for optimal ligament release and tooth extraction.
- Smooth Working Tips (3mm width): Precise and gentle on surrounding tissues.
- Durable Surgical Stainless Steel Construction: Long-lasting and resistant to corrosion.
- Ergonomic Smooth Surface Handle: Ensures comfort and control during use.
- Fully Sterilizable: Compatible with all commercial sterilizers for superior hygiene.
- Ideal for Initial Extraction Phase: Facilitates efficient and controlled extractions.

BTE72 72 Miller Apexo Elevator, Right, 3mm



BTE71 71 Miller Apexo Elevator, Left, 3mm



Potts Elevators

These Potts root elevators are designed to release the ligaments around the neck of the tooth, facilitating the extraction process. The smooth working tips make them ideal for use on impacted upper third molars without bony obstruction, offering precision and minimal trauma. Crafted from high-quality surgical stainless steel, these elevators are durable and reliable. The smooth surface handle ensures a comfortable grip and enhanced control during use. Additionally, these instruments are fully sterilizable in all commercial sterilizers for optimal hygiene.

- Potts Design: Optimized for ligament release and tooth extraction.
- Smooth Working Tips: Precision and minimal tissue trauma.
- Ideal for Impacted Upper Third Molars: without bony obstruction.
- Surgical Stainless Steel Construction: Durable and corrosion-resistant.
- Ergonomic Smooth Surface Handle: Comfortable and secure grip.
- Sterilizable in Commercial Sterilizers: Ensures hygiene and safety.

BTE7 7 Potts Elevator



BTE6 6 Potts Elevator



Warwick James Elevators

The Warwick James root elevators set features left, right, and left arrow-shaped tips (2.5mm width) for precise extractions. With smooth tips and a Potts design, they minimize tissue trauma. Crafted from surgical stainless steel, these durable instruments have a smooth handle for comfort and are sterilizable.

- 3 Tip Shapes (left, right, left arrow) with 2.5mm width
- Potts Design for effective extractions
- Smooth Tips to reduce tissue damage
- Surgical Stainless Steel for durability
- Comfortable Smooth Handle
- Sterilizable in commercial sterilizers

BTEWJR Elevator Warwick James Right



BTEWJS Elevator Warwick James Straight



BTEWJL Elevator Warwick James Left



Cryer Elevators - Mini

- Mini Cryer Root Elevators Set
- Left & Right with precision working tips
- Smooth working tips for easy access
- Ergonomically designed smooth surface handle
- Made from high-quality surgical stainless steel
- Compatible with all commercial sterilization methods

BTE22 22 Mini Cryer Elevator, Left



BTE21 21 Mini Cryer Elevator, Right



Cryer Elevators - Medium

- Cryer Root Elevators Set
- Left & Right with medium-sized working tips
- Smooth working tips for optimal performance
- Ergonomically designed handle with a smooth surface
- Constructed from durable surgical stainless steel
- Safe for sterilization in all commercial sterilizers

BTE45 45 Cryer Root Elevator, Left



BTE44 44 Cryer Root Elevator, Right



Cryer Elevators - Large

The Cryer Root Elevators Set is a high-quality instrument designed for precision and efficiency in dental and surgical procedures. This set includes both left and right elevators, each featuring large working points for optimal performance. The instruments are crafted from surgical stainless steel to ensure durability, strength, and resistance to corrosion. With smooth working tips and ergonomically designed handles, they offer superior control and comfort during use. These instruments are fully compatible with all commercial sterilizers, ensuring easy and effective sterilization for safe, hygienic use in professional settings.

- Left & Right Cryer Root Elevators included
- Large working points for enhanced precision
- Smooth working tips to minimize tissue trauma
- Ergonomically designed handles for optimal comfort and control
- Crafted from high-quality surgical stainless steel
- Compatible with all commercial sterilizers for easy sterilization

BTEA31 31 Cryer Root Elevator, Left



BTEA30 30 Cryer Root Elevator, Right



Coupland Elevators

The Coupland Root Elevators Set is expertly crafted to meet the needs of dental and surgical professionals. This set includes root elevators with tip widths of 3mm, 3.5mm, and 4mm, providing versatile options for a wide range of procedures. Each instrument is designed with a sandblasted, no-slip handle for enhanced grip and control, ensuring precise maneuverability. Made from surgical stainless steel, the elevators offer exceptional strength, corrosion resistance, & long-lasting durability. These instruments are fully compatible with all commercial sterilizers, ensuring effective sterilization and safe use in professional environments.

- Includes 3mm, 3.5mm, and 4mm tip widths for versatile use
- Sandblasted, no-slip handle for superior grip and control
- Constructed from high-quality surgical stainless steel
- Compatible with all commercial sterilizers for easy ster

BTEA3C 3C Elevator Coupland, 4mm



BTEA2C 2C Elevator Coupland, 3.5mm



BTEA1C 1C Elevator Coupland, 3mm



Schmeckebier Apexo Elevators

Schmeckebier Apexo Elevators are precision tools designed to aid in the extraction process by loosening the tooth from the periodontal ligament. These instruments are ideal for enhancing extraction efficiency and minimizing patient discomfort.

- Loosens the tooth from the periodontal ligament, facilitating easier extraction
- Sandblasted, non-slip handle for a secure and comfortable grip
- Made from high-quality surgical stainless steel for durability and reliability
- Compatible with all commercial sterilization methods for optimal hygiene and safety

BTE5 Schmeckebier Apexo Elevator R



BTE4 Schmeckebier Apexo Elevator L



Apical Elevators

Apical Root Elevators (Right and Left) are specifically designed for the precise removal of upper and lower root tips. These instruments feature a 3mm wide tip, allowing for efficient access and extraction in challenging cases.

- Designed for effective removal of upper and lower root tips
- 3mm wide tip for optimal access and precision
- Smooth surface handle for a comfortable and secure grip
- Crafted from high-quality surgical stainless steel for durability and performance
- Compatible with all commercial sterilization methods for enhanced safety and hygiene

BTEA303R Apical Elevator Right, 3mm



BTEA303L Apical Elevator Left, 3mm



Seldin Elevators

Seldin Root Elevators are specialized instruments designed for the effective and precise elevation of teeth during extraction procedures. Featuring a smooth surface handle and durable construction, these tools ensure ease of use and reliable performance in a clinical setting.

- Ideal for precise tooth elevation during extraction procedures
- Smooth surface handle for enhanced comfort and control
- Made from high-quality surgical stainless steel for strength and longevity
- Fully compatible with all commercial sterilization methods for optimal hygiene and safety

BTE2S **2S Seldin Elevator, Lower 3rd Molars**



BTE3S **3S Seldin Elevator, Upper & Lower Anterior Roots, Sharp Cone Edge**



BTE34 **34 Str. Seldin Elevator, Upper & Lower Anterior Roots**



B-Cogswell & Apexo Elevators

B-Cogswell and Apexo Elevators are precision dental instruments designed for efficient tooth extraction & root elevation. Featuring a smooth surface handle and crafted from high-quality surgical stainless steel, these instruments provide durability and excellent control. They are also fully sterilizable in all commercial sterilization systems, ensuring the highest standards of hygiene.

- Smooth surface handle for enhanced comfort and control during use
- Made from premium surgical stainless steel for exceptional strength and longevity
- Fully compatible with all commercial sterilization methods for optimal hygiene and safety

BTEB **B Cogswell Elevator**



BTE301 **301 Apexo Elevator, For Displacement Of Deeply Seated Roots**



Root Tip Picks - Heidbrink

Heidbrink Root Tip Elevators (Right, Left, and Straight) are highly specialized, double-ended instruments designed for the precise removal of root tip splinters and debris in hard-to-reach areas. With a 2.0mm tip width, these tools provide excellent access to upper and lower root tips, ensuring effective and efficient extractions.

- Available in right, left, and straight configurations for versatile use.
- Fine, double-ended design ideal for removing splinters from root tips and difficult areas.
- 2.0mm tip width for precise access to upper and lower root tips.
- Smooth surface handle with a 6-hexagonal special grip for superior comfort and control.
- Constructed from high-quality stainless steel for durability and performance.
- Fully sterilizable, compatible with all commercial sterilization systems for optimal hygiene and safety.

BTEHB1 1 Heidbrink Elevator, Straight



BTEHB2 2 Heidbrink Elevator, Left



BTEHB3 3 Heidbrink Elevator, Right



Root Tip Picks - Heidbrink

Heidbrink Root Tip Picks are precision instruments designed for the removal of root tip fragments and debris during dental extractions. Their fine, sharp tips allow for easy access to difficult-to-reach areas, ensuring efficient and effective root tip retrieval.

- Precision design for effective removal of root tip fragments.
- Fine, sharp tips for access to challenging areas.
- Durable construction for reliable performance during extractions.

BTEHB15/16SR 15/16SR Heidbrink Root Tip Pick DE, 2.2mm, Serrated



BTEHB15/16 15/16 Heidbrink Root Tip Pick DE, 2.2mm



BTEHB13/14SR 13/14SR Heidbrink Root Tip Pick DE, 1.8mm, Serrated



BTEHB13/14 13/14 Heidbrink Root Tip Pick DE, 1.8mm



Atraumair Forceps - Upper Molars

Atraumair Forceps for upper molars are designed for efficient and secure tooth extractions. With a specialized beak geometry and serrations, they provide a firm grip on the tooth, minimizing the risk of damage. The lightweight, ergonomic handle ensures comfort and control, while the matte finish reduces light reflection for enhanced visibility. Made from surgical stainless steel, these forceps are fully sterilizable, offering durability and reliability in clinical settings.

BTF67XS 67 Atraumair Forceps, Upper Molars



Atraumair Forceps -Upper Incisors

Atraumair Forceps offer a secure grip for tooth extractions with a lightweight design for comfort and control. The matte finish enhances visibility, while serrated beaks ensure a firm hold, reducing the risk of damage. Made from surgical stainless steel, they are fully sterilizable.

BTFAF1XS 1 Apical Forceps, Upper Incisors



BTF1XS 1 Atraumair Forceps, Upper Incisors



Atraumair Forceps - Upper Canines & Premolars

Atraumair Forceps for upper canines and premolars are designed for secure extractions with precision. Their ergonomic, lightweight design enhances comfort and control, while the serrated beaks ensure a firm grip, minimizing the risk of tooth damage. Made from surgical stainless steel, these forceps are fully sterilizable for long-lasting durability and reliability.

BTFAF35XS 35 Apical Forceps, Upper Canines & Premolars



BTF35XS 35 Atraumair Forceps, Upper Canines & Premolars



Atraumair Forceps - Upper Roots

Atraumair Forceps offer a secure grip for tooth extractions with parallel grasp and deep reach, ensuring precision and control. The lightweight design, matte finish, and serrated beaks enhance comfort, visibility, & a firm hold, reducing tooth damage. Made from surgical stainless steel, these forceps are fully sterilizable for long-lasting use.

BTF51XS 51 Atraumair Forceps, Upper Roots, Serrated



Atraumair Forceps - Lower Premolars & Incisors

Atraumair Forceps provide a secure grip for tooth extractions with parallel grasp and deep reach, ensuring precision. The lightweight design, matte finish, and serrated beaks enhance comfort, control, and visibility while reducing the risk of damage. Made from surgical stainless steel, these forceps are fully sterilizable for lasting durability.

BTFAF36XS 36 Apical Forceps, Lower Premolars & Incisors



BTF36XS 36 Atraumair Forceps, Lower Incisors



Atraumair Forceps - Lower Premolars

Atraumair Forceps offer a secure grip for tooth extractions with a lightweight, ergonomic design for enhanced comfort and control. The matte finish improves visibility, while serrated beaks ensure a firm grasp, reducing the risk of tooth damage. Made from surgical stainless steel, these forceps are fully sterilizable for durability and reliability.

BTF13XS 13 Atraumair Forceps, Lower Premolars



Atraumair Forceps -Lower Molars

Atraumair Forceps are designed for secure and precise tooth extractions with a parallel grasp on the tooth's neck and deep reach in the alveolar region. The lightweight, ergonomic handle and matte finish enhance comfort, control, and visibility, while the specialized beak geometry ensures a firm grip, minimizing the risk of damaging the tooth. Made from surgical stainless steel, these forceps are fully sterilizable for long-term use and reliability.

- Unique hold design reduces the weight of the forceps for increased comfort and control.
- Matte finish for enhanced contrast and reduced light reflection.
- Enhanced beak geometry & longitudinal serrations provide a firm, secure grasp, reducing the risk of tooth damage.
- Laser-marked hinge for better visibility during sterilization.
- Made from surgical stainless steel, fully sterilizable for durability and hygiene.

BTF79XS 79 Atraumair Forceps, Lower Molars



BTF73XS 73 Atraumair Forceps, Lower Molars



Atraumair Forceps -Lower Molars

Atraumair Forceps for lower molars are specialized dental instruments designed to assist in the safe and efficient extraction of lower molars with minimal trauma to surrounding tissues. Their ergonomic design & precise gripping surfaces provide enhanced control and reduced risk of complications during extractions. These forceps are ideal for both simple and complex extractions, ensuring a smooth procedure.

- Purpose: Designed for extracting lower molars.
- Atraumatic design: Minimizes damage to surrounding tissue and bone.
- Ergonomic handle: Offers better control and comfort for the dentist.
- Precise grip: Ensures a secure hold on the tooth for a smoother extraction.
- Durable material: Made from high-quality stainless steel for longevity.

BTF45XS 45 Atraumair Forceps, Lower Molars

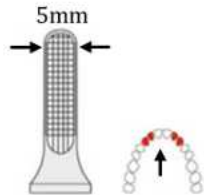


BTF23XS 23 Atraumair Forceps, Lower Molars

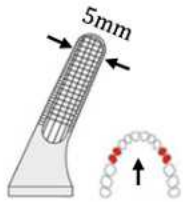


Extraction Forceps

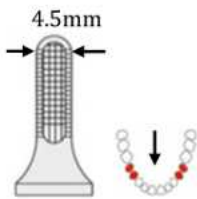
BTFX2E 02 Upper & Side Incisors Premolar EF, Serrated, EU



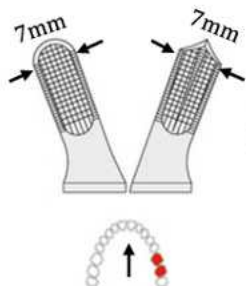
BTFX7E 07 Upper Premolars EF, Serrated, EU



BTFX13E 13 Lower Premolars EF, Anterior EF, Serrated, EU

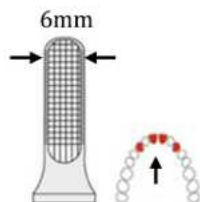


BTFX18E 18 Upper Molars EF, Left, Serrated, EU

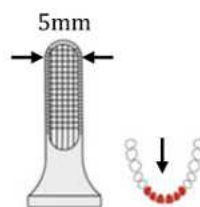


Extraction Forceps

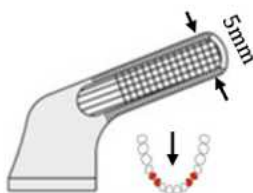
BTFX1E 01 Upper Anteriors EF, Serrated, EU



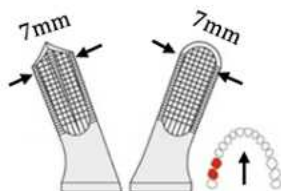
BTFX4E 04 Lower Incisors, Canines EF, Serrated, EU



BTFX8E 08 Lower Premolars Both Sides EF, Serrated, EU



BTFX17E 17 Upper Molars EF, Right, Serrated, EU



Extraction Forceps

BTFX20E 20 Lower Molars EF, Serrated, EU



BTFX29E 29 Upper Roots EF, Serrated, EU



BTFX31E 31 Lower Roots Both Sides EF, Serrated, EU



BTFX33AE 33A Lower Roots Both Sides EF, Serrated, EU



Extraction Forceps

BTFX19E 19 Upper Third Molars EF, Serrated, EU



BTFX22E 22 Lower Molars EF, Serrated, EU



BTFX30E 30 Upper Roots Both Sides EF, Serrated, EU

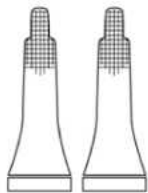


BTFX32E 32 Lower Roots Both Side EF, Serrated, EU



Extraction Forceps

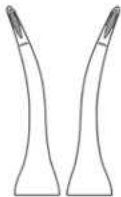
BTFX36E 36 Special For Lower Premolars EF, Serrated, EU



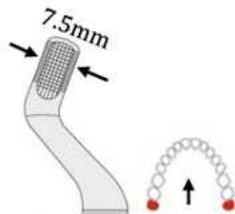
BTFX41E 41 Upper Roots Both Sides EF, Serrated, EU



BTFX49E 49 Upper Roots EF, Serrated, EU

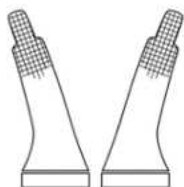


BTFX67AE 67A Upper Third Molars EF, Serrated, EU



Extraction Forceps

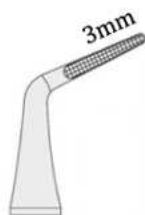
BTFX35E 35 Upper Incisors, Canines, Premolars Roots EF, Mead Serrated EU



BTFX39E 39 Lower Roots Both Sides EF, Serrated EU



BTFX46LE 46L Lower Roots EF, Serrated EU



BTFX51AE 51A Upper Roots Both Sides EF, Serrated EU



Extraction Forceps

BTFX73E 73 Lower Molars EF, Serrated EU



BTFX74NE 74N Lower Roots EF, Serrated EU



BTFX86AE 86A Lower Molars With Carious or Broken Crowns EF, Serrated EU

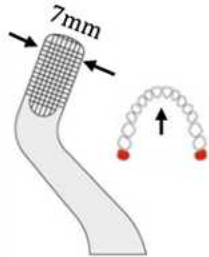


BTFX89E 89 Upper Molars Right EF, Serrated EU

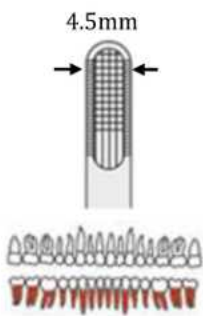


Extraction Forceps

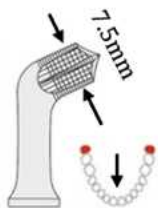
BTFX67E 67 Upper Third Molars EF, Serrated, EU



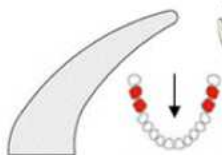
BTFX74E 74 Lower Roots EF, Serrated, EU



BTFX79E 79 Lower Third Molars EF, Serrated EU



BTFX87E 87 Lower Molars With Carious or Broken Crowns EF, Serrated EU



Extraction Forceps

BTFX97E 97 Upper Roots EF, Serrated, EU



BTFX90E 90 Upper Molars Left EF, Serrated, EU



BTFX233E 233 Lower Roots EF, Serrated, EU



Extraction Forceps

Extraction forceps are specialized dental instruments used for the removal of teeth, particularly in cases where tooth extraction is necessary due to decay, damage, or disease. Designed for efficiency and precision, these forceps come in various shapes and sizes to accommodate different tooth types and locations in the mouth. Their sturdy construction ensures a secure grip, minimizing the risk of tooth breakage or injury during the procedure.

- Purpose: Used for extracting teeth, including molars, premolars, and incisors.
- Variety of designs: Available in different shapes and sizes to suit specific tooth extractions.
- Ergonomic handles: Provide better leverage and comfort for the practitioner.
- Secure grip: Ensures efficient and controlled extraction.
- Durable: Made from high-quality stainless steel for long-lasting performance.

BTFXROR Routurier Extraction Forceps, Right



BTFXROL Routurier Extraction Forceps, Left



Extraction Forceps - Child Forceps

BTFX7CE Lower Incisors EF



BTFX6CE Lower Primary Molars EF



BTFX5CE Lower Roots EF



Extraction Forceps - Child Forceps

BTFX1CE Upper Incisors and Canines EF



BTFX2CE Upper Molars EF



BTFX3CE Upper Primary Molars EF



BTFX4CE Upper Roots EF



Bone Scrapers

These bone harvesting instruments are specifically designed for efficient and precise bone curettage, facilitating the extraction of large volumes of bone tissue. Featuring an expansive working surface, these instruments ensure optimal functionality during procedures. The ergonomically widened handle is engineered for a secure and comfortable grip, providing excellent control and stability for the surgeon throughout the bone harvesting process.

The sharp cutting edge is finely crafted to meet the diverse anatomical requirements encountered during jaw surgeries, ensuring precise and effective handling. These bone scrapers are:

- Manufactured from high-quality surgical-grade stainless steel for durability and strength.
- Fully sterilizable, ensuring compliance with medical standards for hygiene and safety.
- Finished with a satin surface for an enhanced aesthetic and resistance to corrosion.

Designed with precision & reliability in mind, these instruments offer the surgeon the necessary tools for successful bone harvesting in a variety of clinical settings.

BTBSS Bone Scraper, Straight 15.5cm



BTBSA Bone Scraper, Angled 15.5cm



Bone Grafting Instruments Set

This set includes bone grafting applicators, packer, scoop, and granulate plugger, all crafted from surgical stainless steel with Black Titanium Nitride-coated working points. The TiNi coating ensures optimal edge retention, reduced light reflection, and enhanced contrast for improved visual acuity during surgery. Fully sterilizable for safety and hygiene.

BTIMP1017 Granulate Plugger, Ø 1.0/1.7mm, 8-11-13-15-18mm



BTIMP1020 Granulate Plugger, Ø 1.7/2.0mm, 8-11-13-15-18mm



BTIMP2427 Granulate Plugger, Ø 2.4/2.7mm, 8-11-13-15-18mm



BTIMP3340 Granulate Plugger, Ø 3.3/4.0mm, 8-11-13-15-18mm



BTIMA2 Bone Grafting Applicator, 2-4-6-8-10mm/5mm



This instrument combines a compactor and applicator, making it ideal for use in augmentation surgeries.

BTIMA1 Bone Grafting Applicator, 5mm/10mm



This applicator is designed for efficient blending & transportation of bone grafting material. The narrow, angled tip is ideal for smaller quantities, while the wider tip accommodates larger volumes.

Bone Grafting Instruments

This set includes bone grafting applicators, compactors, and condensers, all made from high-quality surgical grade steel with a satin finish. Featuring a large 9.5mm diameter handle for improved ergonomics and tactile control. Fully sterilizable, offering exceptional durability, longevity, and corrosion resistance.

BTPLGJO/5 Jovanovic Universal Condenser, 3mm/4mm, DE



BTPLGJO/4 Jovanovic Universal Condenser, 3mm/3mm, DE



TitaniumNitride(TiN)Coating:

The black-coated working points offer superior edge retention, minimize light reflection, and enhance contrast and visual clarity at the surgical site and surrounding tissue.

BTIMA61 Bone Grafting Applicator, 12mm/16mm, DE



BTIMA62 Bone Grafting Applicator, 6mm/10mm, DE



BTIMC6080 Bone Compactor, Ø 6.0/8.0mm, DE



BTIMC3040 Bone Compactor, Ø 3.0/4.0mm, DE



PRF/GRF Instruments

BTMB65 Mixing Bowl For Bone Material,
28mm, Ø 65mm



Plate 75mm X 112mm

BTPRFBOX PRF Box, With Lid & Cover

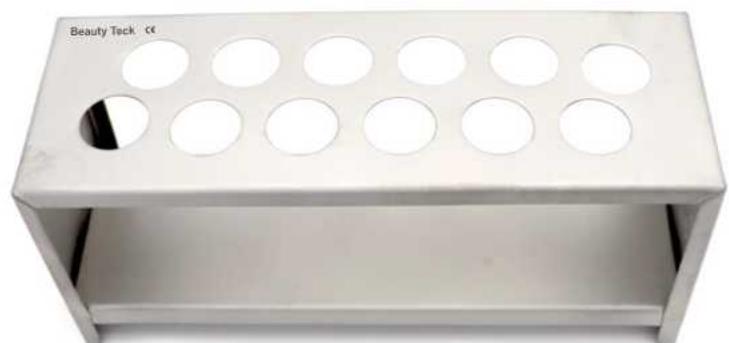


BTTP5071 1x2 General TC Tissue Plier, 15cm

BTS5080 Goldman-Fox, Str. TC Scissor, 12.5cm



BTTUBE1 Tube Holder, For 12 Tubes



Soft Tissue Brushing Set + Cassette

This kit includes five specialized instruments designed to extend the flap without the need for an incision. The instruments work by disorganizing collagen fibers in the fibrous periosteum, reducing flap stiffness & allowing for greater release. They do not cut tissue, instead, the separation of periosteal fibers facilitates flap release. These instruments are suitable for use on both the lingual and buccal periosteum.

Included Instruments:

- Regular Tip
- Regular Angulated Right Tip (Posterior)
- Regular Angulated Left Tip (Posterior)
- Medium Tip
- Large Tip

SET OF 5 BRUSHING INSTRUMENTS
+
CASSETTE (FOR 10 INSTRUMENTS)

Cassette for 5 & 10 pieces, featuring blue silicone. Constructed from surgical-grade steel, it is fully sterilizable and has a satin surface finish for durability and corrosion resistance.



Bone Morselizer - Stainless Steel

This instrument is designed for efficiently grinding bone fragments into smaller particles suitable for grafting. The titanium knurled surfaces facilitate the morselization process, ensuring optimal bone preparation.

Instructions:

- Titanium knurled surfaces grind bone fragments into smaller particles for grafting.
- Place harvested bone in the well of the instrument.
- Apply pressure and turn the "T" handle.
- Bone is morselized between the knurled titanium surfaces.
- Push the "T" handle to remove the bone from the instrument.
- Recommended for grinding small pieces of bone.
- Cylinder diameter: 16mm.

BTKM16 Bone Morselizer Ø Inside 16mm, Length 17cm



Bone Mill - Stainless Steel

The bone mill quickly grinds bone blocks into fine particle-sized chips, which collect in an easy-to-use cylinder. The high-grade stainless steel grinding cylinder features sharp cutting edges for efficient processing. Ideal for creating bone chips for grafting.

BTBMB
Bone Mill Gold



Remove the top, place the bone into the body of the bone mill, reattach the top, and apply downward pressure while turning the handle to grind the bone.

Hemostats & Root Forceps



BTRF90

**90° Steiglitz Post and
Point Removal Forceps**



BTRF45

**Root Forcep Steiglitz
45°, 13.5cm**



BTRFSTR

**Root Forcep Steiglitz
Straight, 13.5cm**



BTRFP

**Halsted-Mosquito
45° Curved, 12cm**



BTH3

**Halsted-Mosquito
Curved, 12cm**



BTH4

**Halsted-Mosquito
Straight, 12cm**

Periodontal Knives

BTKGF7B 7 Goldman-Fox Periodontal Knife, DE

The Goldman-Fox 7 Periodontal Knife features specialized blade angulations for precise long bevel incisions, with an oval blade design optimized for use in the retro-molar region.



BTKGF11B 11 Goldman-Fox Periodontal Knife, DE

The Goldman-Fox 11 Spear Point Periodontal Knife, similar to the Goldman-Fox 8, features offset blades specifically designed for use in the posterior region.



BTTKN1B Tunneling Instrument Knife n.1, DE

The Tunneling Knife #1 is designed for making incisions that remove or recontour soft tissue, and is also effective for excising interproximal tissue.



BTTKN2B Tunneling Instrument Knife n.2, DE

The Tunneling Knife #2 is used for making incisions to remove or recontour soft tissue and is also effective for excising interproximal tissue.



BTKO12KPO3AB 1/2 Allen Orban Knife, DE

The Allen Modified Orban is 30% thinner than the standard Orban, featuring an angled blade and contra-angled shank for enhanced posterior use.



BTKPAB Allen End-Cutting Intrasulcular Knife, DE

The Allen end-cutting thin-bladed knife is designed for intrasulcular incisions, allowing for the removal or recontouring of soft tissue. It is also effective for excising interproximal tissue.



Tunneling Instruments Set

Tunneling instruments are used in microsurgery for preparing laps, alveolar ridge reconstructions, and root coverings with connective tissue grafts. The set allows minimally invasive incisions with fine-shaped raspatories, offering better access, especially in the posterior region. It includes a Micro Surgical Needle Holder and Tissue Plier with diamond dusted tips for precise procedures.

BTSYG7/8B 7/8 Younger-Good Curette



BTKO12KP03AB 1/2 Allen Orban Knife



BTKPAB End-Cutting Intrасulcular Knife



BTPPAELAB Periosteal Elevator, Anterior



BTPPAELB Periosteal Elevator



Next →

Tunneling Instruments Set

BTTKN2B Tunneling Knife #2



BTTKN1B Tunneling Knife #1



BTSHDPV Micro Blade Scalpel Handle, 14cm



BT8905DD Micro Tissue Plier, Str. DD, 18cm



BTNHDPVN Micro Castroviejo Needle Holder, Str. DD, 18cm



VISTA Tunneling Set - Vestibular Incision Subperiosteal Tunnel Access Set

The Vestibular Incision Subperiosteal Tunnel Access (VISTA) is a surgical technique used to treat gingival recession and root exposure. It minimizes surgical trauma, preserves blood supply, and maintains papillary integrity, resulting in better root coverage & improved aesthetics. VISTA reduces complications associated with other tunneling methods and is effective for multiple recession defects. The use of Titanium Nitride (TiN) black-coated working points enhances edge retention and visual clarity, while the large-diameter handle improves ergonomics and tactile feel. Crafted from high-quality surgical stainless steel, the tool is durable, corrosion-resistant, and fully sterilizable.

BTVISTA5 Vista Tunneling Elevator n.5



BTVISTA4 Vista Tunneling Elevator n.4



BTVISTA3 Vista Tunneling Elevator n.3



BTVISTA2 Vista Tunneling Elevator n.2



BTVISTA1 Vista Tunneling Elevator n.1



Minimal Invasive Needle Holders

The Microsurgical Velvart Needle Holders are designed for precise suturing of fine threads in minimally invasive procedures. Featuring a unique locking mechanism to prevent tangling and ensure controlled guidance through gingival tissue, these holders are ideal for delicate surgeries such as grafting and flap shifting. Made from durable surgical stainless steel, they are fully sterilizable and ergonomically designed for use with loupes or microscopes.

- Purpose: Precision suturing with fine threads
- Locking Mechanism: Prevents thread tangling
- Recommended Suture Sizes: 6-0 to 9-0
- Tip Width: 1mm
- Length: 18cm
- Material: Surgical stainless steel, fully sterilizable
- Applications: Mucous membrane grafting, flap shifting
- Ergonomics: Round handle for easy rotation, slim design for interproximal access

Pivot Curved

The pivot-curved tips of these micro needle holders prevent the suture from becoming caught or breaking during use. The drilled pivot stabilizes the working tips, while the round handle allows for smooth, controlled rotational movement in the hand.

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



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



Minimal Invasive Needle Holders

These Microsurgical Needle Holders are designed for precise suturing with fine needles, ensuring controlled grip & preventing seam tangling. Ideal for delicate procedures like free mucous membrane transplantation and shifting lobes, they offer access to interproximal areas and are suitable for use with loupes or microscopes.

- Recommended suture sizes: 5-0, 6-0, 7-0, 8-0
- Tip width: 2mm
- Length: 18cm
- Material: Tungsten Carbide tips, Surgical Stainless Steel
- Completely Sterilizable
- Applications: Atraumatic, minimally invasive suturing for delicate surgeries.

Ergonomics Handle Design

The new round solid handle design is optimized for pressure and tug, providing enhanced tactile feedback. It allows for direct and controlled power transfer, ensuring precise handling during use.

BTNH5017R **Castroviejo Str. Needle Holder, Round Handle, Tungsten Carbide Tip 2.0mm, Length 18cm**



BTNH5017RC **Castroviejo Cvd. Needle Holder, Round Handle, Tungsten Carbide Tip 2.0mm, Length 18cm**



Minimal Invasive Needle Holders

Castroviejo Microsurgical Needle Holders are designed for precision in fine suturing. The unique lock mechanism ensures the seam doesn't tangle, allowing the needle to be smoothly guided through coarse gingival tissue with controlled grip pressure. These needle holders are ideal for delicate procedures requiring fine sutures.

- Recommended suture sizes: 5-0, 6-0, 7-0, 8-0
- Tip width: 1.5mm
- Total length: 18cm
- Material: Tungsten Carbide tips, Surgical Stainless Steel
- Sterilizable: Completely sterilizable for safe use
- Function: Designed for fine, controlled suturing in delicate procedures

BTNH5024R **Castroviejo Str. Needle Holder, Round Handle, Tungsten Carbide Tip 1.5mm, Length 18cm**



BTNH5024RC **Castroviejo Cvd. Needle Holder, Round Handle, Tungsten Carbide Tip 1.5mm, Length 18cm**



Minimal Invasive Needle Holders

Castroviejo Microsurgical Needle Holders are designed for precision in fine suturing. The unique lock mechanism ensures the seam doesn't tangle, allowing the needle to be smoothly guided through coarse gingival tissue with controlled grip pressure. These needle holders are ideal for delicate procedures requiring fine sutures.

- Recommended suture sizes: 5-0, 6-0, 7-0, 8-0
- Tip width: 1.25mm
- Total length: 14cm
- Material: Tungsten Carbide tips, Surgical Stainless Steel
- Sterilizable: Completely sterilizable for safe use
- Function: Designed for fine, controlled suturing in delicate procedures

BTNH5020 **Castroviejo Str. Needle Holder, Str. Handle, Tungsten Carbide Tip 1.25mm, Length 14cm**



BTNH5020C **Castroviejo Cvd. Needle Holder, Str. Handle, Tungsten Carbide Tip 1.25mm, Length 14cm**



Needle Holders - Arruga

The Arruga Needle Holders are designed to securely grasp and guide the needle during suturing procedures. These instruments feature a single-spring mechanism with a ratchet locking system at the base of the rectangular plier handles for reliable functionality.

- **BTNHA16TC:** Equipped with Tungsten Carbide inserts and a pyramidal profile, these tips ensure a strong and stable grip. Tungsten Carbide construction offers enhanced durability and corrosion resistance. The tip width is 2mm.
- **BTNHA16:** Designed with cross-serrated tips, this version also has a 2mm tip width for optimal control during suturing.

Both models are suitable for handling 5-0, 6-0, 7-0, and 8-0 sutures. Crafted from surgical-grade stainless steel, these needle holders come with a warranty against material and workmanship defects. They are fully sterilizable and have a total length of 16cm.

BTNHA16TC Arruga Needle Holder, Tungsten Carbide Tip 2.0mm, Length 16cm



BTNHA16 Arruga Needle Holder, Cross Serrated Tip 2.0mm, Length 16cm



Needle Holders - Mathieu

The Mathieu Needle Holder is a precision instrument designed for refined suturing. It features a single-spring mechanism with plier handles that curve inward at the bottom & include a ratchet locking system. This system allows for easy locking and unlocking with a simple squeeze, offering superior control during delicate procedures.

- BTNHM17TC: Crafted with Tungsten Carbide inserts & a pyramidal profile, this needle holder provides a secure, firm grip. The Tungsten Carbide beaks ensure enhanced durability and resistance to corrosion. The tip width is 2mm.
- BTNHM17: This model is designed with cross-serrated tips, also with a 2mm tip width for precise handling.
- BTNHMK14TC: Similar to the BTNHM17TC, it is made with Tungsten Carbide inserts and a pyramidal profile for a strong, reliable grip. Tungsten Carbide tips contribute to longevity & corrosion resistance. The tip width is 2mm.

All models are made from surgical-grade stainless steel and come with a warranty against material and workmanship defects. They are fully sterilizable and designed for long-lasting performance.

BTNHM17TC Mathieu Needle Holder, Tungsten Carbide, 17cm



BTNHM17 Mathieu Needle Holder, Serrated Jaws, 17cm



BTNHMK14TC Mathieu-Kocher Needle Holder, Tungsten Carbide, Inner Clamp, 14cm



Needle Holders - Lichtenberg

The Arruga Needle Holders feature a ratchet locking system for precise needle control during suturing. BTNHLB17TC has Tungsten Carbide inserts for durability, while BTNHLB17 offers cross-serrated tips for a secure grip. Both are made from surgical-grade stainless steel, suitable for 3-0, 4-0, and 5-0 sutures, and are fully sterilizable. They have a total length of 17cm

BTNHLB17TC Lichtenberg Needle Holder, Tungsten Carbide, 1.0mm, 17cm



BTNHLB17 Lichtenberg Needle Holder, Cross Serrated Tip, 1.0mm, 17cm



Needle Holders - Gillies

The Gillies Needle Holder features an offset design curved Tungsten Carbide inserts for delicate suturing, especially in plastic surgery. It has a larger ring for better maneuverability and no locking mechanism for quick suturing. Made from surgical-grade stainless steel, it is 17cm long, fully sterilizable, and comes with a warranty against defects.

BTNHGTC Gillies Needle Holder, Tungsten Carbide, 2.5mm, 16cm



Needle Holders - Crile-Wood

These Needle Holders are designed to securely grasp and guide the needle during suturing. They feature Tungsten Carbide inserts with a diamond-cut pyramidal profile for a firm & reliable needle grip. Suitable for general use with 3-0, 4-0, 5-0, and 6-0 sutures, these holders are made from surgical-grade stainless steel with Tungsten Carbide beaks for enhanced durability and corrosion resistance. With a total length of 15cm, they are fully sterilizable and come with a warranty against material and workmanship defects.

BTNHCW Crile-Wood Needle Holder, Cross Serrated, 2.0mm Tip, 15cm



BTNHCWTC Crile-Wood Needle Holder, Tungsten Carbide, 2.0mm Tip, 15cm



BTNH5052 Fine-Swedish Needle Holder, Tungsten Carbide, 1.5mm Tip, 15cm



Needle Holders -Mayo-Hegar

The Mayo-Hegar Needle Holder is a versatile, ratcheted, finger-ring instrument commonly used in various surgical procedures. Available in a range of lengths, it is suitable for both human and animal surgeries. Shorter versions are ideal for oral, gynecological, dermatological, and small animal procedures, while longer versions are perfect for deep tissue suturing in bariatric and large animal surgeries. The instrument's wide jaws are designed to handle larger, heavier suture needles, ensuring precision and control. BTNHHM16 features cross-serrated jaws, & BTNHHM16TC includes Tungsten Carbide inserts with a diamond-cut pyramidal profile for a secure grip. Both are made from surgical-grade stainless steel and are fully sterilizable.

- Suitable for 3-0, 4-0, 5-0, and 6-0 sutures.
- Total Length: 16cm, Tip Width: 3.0mm, with a warranty against defects in material and workmanship.

BTNHHM16 Mayo-Hegar Needle Holder, Cross Serrated, 3.0mm Tip, 16cm



BTNHHM16TC Mayo-Hegar Needle Holder, Tungsten Carbide, 3.0mm Tip, 16cm



Needle Holders -Mini-Ryder

The Mini Ryder Micro Needle Holder is a ratcheted, finger-ring instrument designed for precision with very small suture needles in cardiovascular, plastic, and neurosurgical procedures. It features narrow jaws and Tungsten Carbide micro cross-serrated tips that firmly grip small needles, preventing twisting during suturing. The gold handles distinguish the Ryder model, which is available in various lengths and with serrated or smooth tips. The instrument's finger-ring profile sets it apart from other micro needle holders, with short, narrow beaks ideal for use with 8-0, 9-0, and 10-0 sutures.

- Tip Width: 1.5mm, available in 15cm and 18cm lengths
- Tungsten Carbide inserts with a diamond-cut pyramidal profile, made from surgical stainless steel & fully sterilizable.

BTNHMR15TC Mini-Ryder Needle Holder, Tungsten Carbide, 1.5mm, 15cm



BTNHMR18TC Mini-Ryder Needle Holder, Tungsten Carbide, 1.5mm, 18cm



Needle Holders -Olsen-Hegar

The Olsen-Hegar Needle Holder is a ratcheted, finger-ring instrument with built-in scissors, designed for use with intermediate weight sutures, particularly in plastic surgery. It features straight jaws with delicate, smooth tips and an overall length of 17cm. The instrument is equipped with cross-serrated jaws for secure grip during suturing. It is also available with Tungsten Carbide inserts upon request for enhanced durability. Made from surgical stainless steel, it is fully sterilizable for reuse.

- Overall length: 17cm, with cross-serrated jaws
- Available with optional Tungsten Carbide inserts, made from surgical stainless steel and completely sterilizable.

BTNHOH17TC Olsen-Hegar Needle Holder, Tungsten Carbide Inserts, 17cm



BTNHOH17 Olsen-Hegar Needle Holder, 17cm



Needle Holders - Derf & Halsey

The Mini Ryder Micro Needle Holder is a ratcheted, finger-ring instrument designed for small suture needles in delicate surgeries. It features Tungsten Carbide micro cross-serrated tips for a secure grip and is identified by gold handles. Available in various lengths with serrated or smooth tips.



BTNHD12TC
Derf Needle Holder, Tungsten Carbide, 2.0mm, 12cm



BTNHD12
Derf Needle Holder, Cross Serrated, 2.0mm, 12cm



BTNHH13TC
Halsey Needle Holder, Tungsten Carbide, 2.0mm, 13cm



BTNHH13TCF
Halsey Needle Holder, Tungsten Carbide, 1.25mm, 13cm, Fine Line

Periosteal Elevators -Prichard PR3

BTPPR3X Prichard Periosteal PR-3, Black Line, DE

The Periosteal Prichard Black Line is coated with a TiNi solution, designed for reflecting and retracting the mucoperiosteum following gingival tissue incisions. The black TiNi coating offers superior edge retention, reduced light reflection, and improved contrast, enhancing visual clarity at the surgical site and surrounding tissue. The instrument features a large-diameter handle, providing better ergonomics, tactile feedback, and optimal clinical performance. Crafted from high-quality surgical stainless steel, it ensures exceptional longevity and corrosion resistance, and is fully sterilizable.



BTPPR3 Prichard Periosteal PR-3, DE

The 3 Prichard Periosteal Elevator is a double-ended dental instrument designed for reflecting and retracting the mucoperiosteum. It features two distinct blades: a large flat blade and a narrow sharp blade with a rounded tip, measuring 4.7mm and 11.0mm, respectively. The sharp end is ideal for separating the periosteum from the bone, while the wider blade functions as an elevator to lift the tissue.

Equipped with a large-diameter handle, this instrument offers improved ergonomics, tactile feedback, and superior clinical performance. Crafted from high-grade surgical stainless steel, it ensures durability, corrosion resistance, & is fully sterilizable for repeated use.



Periosteal Elevators

Periosteal Elevators are specifically designed for reflecting and retracting the mucoperiosteum following gingival tissue incisions. These instruments are primarily used to lift full-thickness soft tissue flaps. To maintain their effectiveness, the tips must be kept sharp, as dull tips can cause tissue shredding. Flaps created with these elevators improve visibility of the surgical area, making them especially useful during multiple extractions, such as with cat teeth, and for creating sliding and other types of flaps in periodontal and oral surgeries.

The large-diameter handle enhances ergonomics, tactile feedback, and overall clinical performance. Crafted from the highest quality surgical stainless steel, these elevators offer exceptional durability and corrosion resistance. They are fully sterilizable for repeated use.

BTP8D 8D Periosteal Elevator, DE



BPTROM1 1 Trombelli Periosteal, DE



BTPPAEL Allen Periosteal Elevator, DE



BTPPAELA Allen Periosteal Elevator, Anterior DE



Periosteal Elevators

Periosteal elevators are specialized instruments used to reflect and retract the mucoperiosteum after making incisions in the gingival tissue. These tools are primarily employed to lift full-thickness soft tissue flaps. To maintain their effectiveness, the tips must be kept sharp to avoid damaging the flap, as blunt tips can cause tissue shredding.

Flaps are essential for providing better visibility during procedures such as multiple extractions, especially for challenging teeth like cat teeth, as well as in the creation of sliding and other types of flaps in periodontal and oral surgeries. These periosteal elevators feature a large diameter handle for improved ergonomics, enhanced tactile feedback, and optimal clinical performance.

Crafted from high-quality surgical stainless steel, they offer excellent durability and resistance to corrosion. The handle has a diameter of 9.5mm and a length of 90mm, ensuring ease of use & control. These instruments are fully sterilizable, ensuring reliable and hygienic performance during surgical procedures.

BTPKN152 152 Kramer-Nevins Blunt Periosteal, 4mm/3mm, DE



BTP9 9 Molt Periosteals Elevator, 7.5mm/4mm, DE



BTP9H 9H Howard Periosteal, 7.5mm/6.5mm, DE



BTPPBUSER Buser Periosteal Elevator, 4.5mm, DE



Periosteal Elevators

Periosteal elevators are specialized instruments used to reflect and retract the mucoperiosteum after incising the gingival tissue. They are primarily used to lift full-thickness soft tissue flaps. To prevent damage to the flap, the tips must be kept sharp; dull tips can result in tissue tearing.

Flaps are crucial for improving visibility during procedures such as multiple extractions, especially when working with difficult teeth like cat teeth. They are also essential in creating sliding and other types of flaps in periodontal and oral surgeries. The large diameter handle enhances ergonomics, providing a comfortable grip & optimal tactile feedback for precise clinical performance.

Constructed from high-quality surgical stainless steel, these elevators offer excellent durability and resistance to corrosion. The handle comes in two lengths—90mm and 105mm—and a diameter of 9.5mm, ensuring easy handling and control. These instruments are fully sterilizable, making them a reliable choice for sterile surgical environments.

BTPFIWDSIMK Micro Periosteal Elevator, DE



BTPH2 2 Hourigan Modified Woodson Periosteal, DE



BTPH26M 2MBH (Hurzeler) Periosteal Micro Surgery, DE



Periotomes

These periotomes are designed to assist in the removal of teeth while minimizing damage to the surrounding alveolar bone. They achieve this by cutting the periodontal ligament using sharp, serrated, thin blades that are clinically crafted for precision. The large diameter handle ensures improved ergonomics, a better tactile feel, and optimal clinical performance.

Made from the highest quality surgical stainless steel, these periotomes offer exceptional durability and resistance to corrosion. Additionally, they are coated with a Black TiNi coating, which enhances edge retention, reduces light reflection, and provides improved contrast and visibility at the surgical site and within the underlying tissue.

BTPT4 4 Periotome, Posterior, Serrated, DE



BTPT3 3 Periotome, Posterior, Serrated, DE



BTPT2 2 Periotome, Posterior, Serrated, DE



BTPT1 1 Periotome, Posterior, Serrated, DE



Retractors, Check and Lip Retractors

BTCRURBAN Urban Cheek Retractor

The University of Minnesota modified cheek retractor is designed to retract mucoperiosteal flaps, as well as the cheeks, lips, and tongue, to provide clear access to the surgical site. Its dimensions are 20.6 mm.



BTCRM University of Minnesota Retractor

The Minnesota Retractor is designed to hold mucoperiosteal flaps, as well as the cheeks, lips, and tongue, away from the surgical site. It measures 5.5 inches in length and 20.5 mm in width, and is crafted from surgical-grade stainless steel for enhanced durability and resistance to corrosion.



BTCRM2 Cawood Minnesota Cheek Retractor

The Camwood-Minnesota Cheek Retractor is designed to retract mucoperiosteal flaps, cheeks, lips, and tongue, providing clear access to the surgical site. It measures 5.9 inches in length and features the same design as the CRM Minnesota Retractor, with an extended handle for improved handling. Constructed from surgical-grade stainless steel for durability.



Retractors, Check and Lip Retractors



BTTRFB
Farabeuf Retractor,
120×12cm, Set of 2 pcs



BTCRC
Columbia Cheek
Retractor, 12cm



BTCRLA
Vestibulum Retractor
Upper & Lower, 160mm



BTLR19
Lip Retractor, 19cm



BTSCR14
Columbia Cheek
Retractor, 12cm



BTLR18
Lip Retractor, 18cm



BTCRO2
Orringer Retractor, Medium

Retractors, Check and Lip Retractors

BTCRT3 Kocher-Langenbeck Surgical Retractor, Downward Curve, 215mm, 11×44mm



BTCRT2 Kocher-Langenbeck Surgical Retractor, Downward Curve, 215mm, 14×35mm



BTCRT1 Kocher-Langenbeck Surgical Retractor, Downward Curve, 215mm, 11×35mm



BTRSMID1 Middeldorpf Retractor, 220mm, 17×14mm



BTRSMID2 Middeldorpf Retractor, 220mm, 22×20mm



BTRSSM2 Senn-Miller Retractor, Round, 160mm, 7×8.5mm



Rongeurs



BTRBEY

Rongeurs Beyer, Double Action Hinged, 18cm, 3mm Diameter Tip



BTRBOEC

Rongeurs Boehler, Double Action Hinged, Curved, 15cm, 2mm Diameter Tip



BTRBRM

Rongeurs Ruskin Mini, Curved, 15cm, 5mm Diameter Tip



BTRBL45

Rongeurs Blumenthal, Curved, 15cm, 3mm Diameter Tip



BTR4A

Rongeurs Cleveland, 15cm

Rongeurs



BTRBF

**Bone Rongeurs Friedman,
14cm, 2mm Diameter Tip**



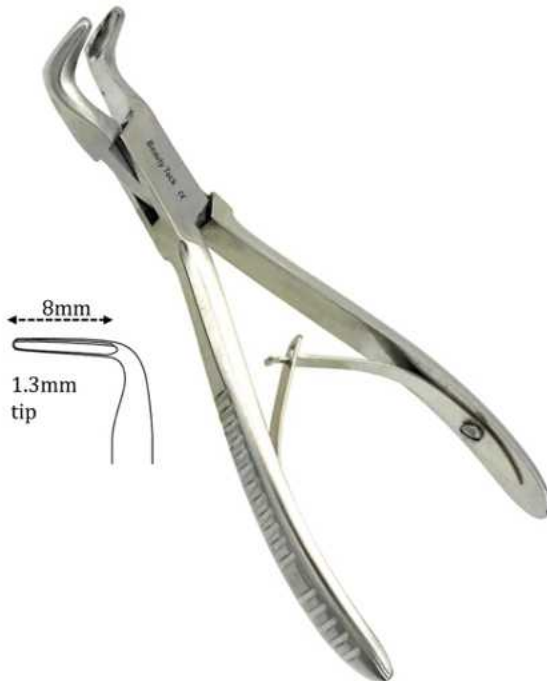
BTRBFF

**Bone Rongeurs Friedman, Fine,
14cm, 2mm Diameter Tip**



BTRBFMC

**Bone Rongeurs Friedman Micro,
Curved 14cm, 1.3mm Diameter Tip**



BTRBFMA

**Bone Rongeurs Friedman Micro,
90° Angled, 14cm, 1.3mm Diameter Tip**



BTD27-015

**Bone Cutters, Cleveland
No 5x, 17cm**

Scalpel Handles

BT10-130-05AE Scalpel Handle n.5E European Round Handle Angled, 14.5cm



BT10-130-05E Scalpel Handle n.5E European Round Handle Str, 14.5cm



BT10-130-03E Scalpel Handle n.3E European, 12cm



BTSHDPV Micro Blade Scalpel Handle, 14cm



Scissors - Micro Surgical Velvart Super Cut Scissor

These scissors are designed for optimal performance during periodontal and surgical procedures. With a Super-Cut design, they feature a razor-sharp blade and serrated edge to reduce tissue slippage. The pivot-curved lock prevents sutures from catching, while the drilled pivot stabilizes the tips. The rounded handle allows for smooth rotational motion. Made from surgical stainless steel, these scissors are 18 cm long, with a fine serrated curved blade, black color-coded handle, and are fully sterilizable.



BTSPV Micro Surgical Scissor, 1 Fine Serrated Blade, 18cm

Scissors - Micro Surgical Tungsten Carbide Inserts Scissors

All scissors are with Tungsten Carbide Inserts & Pointed Edges.



TC Inserts
Curved
Smooth Edges

BTS5083

Iris Curved, 11.5cm



TC Inserts
Straight
Smooth Edges

BTS5082

Iris Straight, 11.5cm



TC Inserts
Angled
1 Serrated Edge

BTS5081

Goldman-Fox, Angled, 12.5cm



TC Inserts
Straight
1 Serrated Edge

BTS5080

Goldman-Fox, Straight, 12.5cm



TC Inserts
Curved
1 Serrated Edge

BTS5001

Kelly, Curved, 16cm



TC Inserts
Straight
1 Serrated Edge

BTS5002

Kelly, Straight, 16cm

Scissors - Micro Surgical Super Cut Scissors



BTS18SC

Iris, Delicate Cvd. 11,5cm



BTS18

Iris, Fine Cvd. 11.5cm



BTS17SC

Iris, Delicate Str. 11,5cm



BTS17

Iris, Fine Str. 11.5cm



BTS14SC

Le-Grange, Double Cvd. 11.5cm



BTS10SC

Goldman-Fox, Double Cvd. 13.5cm



BTS16

Goldman-Fox, Cvd. 12.5cm

Scissors - General Surgical Scissors



Straight
1 Serrated Edge

BTS5

Wagner Str. 11.5cm



Angled
1 Serrated Edge

BTS7

Wagner Angled, 11.5cm



BTSCGS

Crown Gold Str. 12cm



Scissor for
Sutures

BTS1312

Suture Scissor Str. 12cm



Scissor for
Sutures

BTS1315

Suture Scissor Str. 15cm



BTS4

Mayo Str. 14.5cm



Angled
1 Serrated Edge

BTS9

Dean 2-Angled 16.5cm

Sinus Lift Maxi Set - Maxillary Sinus Lift Instruments

The Maxillary Sinus Lift is a surgical procedure aimed at increasing bone volume in the posterior upper jaw. Pneumatization of the maxillary sinus and resorption of the alveolar ridge can hinder implant placement. In cases of insufficient bone, a sinus lift is performed to enable implant support. Risks associated with traditional sinus lifts can be reduced through minimally invasive sinus cavity grafting techniques.

BTSINE-M3 Sinus Lift Elevator, 4mm/5mm

This elevator enables the creation of a sufficient lateral sinus lift, ensuring the successful placement of appropriately sized implants in cases of insufficient or absent residual bone.



BTSINE-M2 Sinus Lift Elevator, 3mm/3mm

This sinus elevator provides optimal access for gently lifting and separating the Schneiderian membrane. Its smaller working tip allows for membrane separation even in micro bone windows.



BTSINBA-M4 Bone Applicator, Plugger 4mm/ Spoon (4/9mm)



BTSINC-M1 Kramer-Nevins Acute / Obtuse Curette, 6.5mm

This curette combines the features of both Kramer-Nevins obtuse and acute curettes.



BTSYBG6.5 Bone Injector, 6.5mm



Sinus Lift Instruments

BTIMP6577 6577 Kramer-Nevins Sinus Lift Instrument Large/ Small, Acute Angles, DE

This instrument is used during a sinus lift procedure to separate the sinus membrane. It features a unique, smooth, large-diameter, lightweight handle for enhanced comfort, reduced hand fatigue, and improved control. Crafted with Immunity Steel, it offers optimal strength and resistance to corrosion.



BTIMP6578 6578 Kramer-Nevins Sinus Lift Instrument Large/ Small 47°, Obtuse Angles, DE

Used in a sinus lift procedure to separate and lift the Schneiderian membrane from the maxillary bone.



BTIMP6578A Jovanovic Implant Sinus Lift Instrument, DE

The BTIMP6578, with its modified design, is specifically intended for use in implant procedures, particularly during a sinus lift operation. It aids in the careful separation and reflection of the Schneiderian membrane from the maxillary bone, as well as in elevating the membrane. All instruments are crafted from surgical stainless steel and are fully sterilizable, ensuring safety and durability during procedures.



Sinus Lift Instruments

These sinus lift curettes are designed for use during a sinus lift procedure to gently separate and reflect the Schneiderian membrane from the maxillary bone, as well as to elevate the membrane. Both ends of the curette are dull to prevent any damage to the membrane. The large diameter handle ensures a secure grip, while the hollow design helps to lighten the instrument, reducing hand fatigue. All instruments are made from surgical stainless steel and are fully sterilizable.

BTSINC1 Sinus Lift Instrument, 3.2mm DE



BTIMP6347 Sinus Lift Instrument, 3.2mm DE



BTIMP6345 Sinus Lift Instrument, 3mm, DE



BTIMP6523 Palti Sinus Lift Instrument, 3.2mm, DE



Implant Surgery Set

This comprehensive instrument set is designed for implant surgery & includes six essential tools: Scissors, Needle Holder, Micro Tissue Pliers, Scalpel Handle, Sinus Lift Curette, & Periosteal Elevator. Each instrument is crafted from surgical stainless steel and is fully sterilizable, ensuring reliability and safety during procedures.

BTIMP6524 Palti Sinus Lift Instrument, 3.2mm, DE

This sinus lift curette helps separate and elevate the Schneiderian membrane during sinus lift procedures. Both ends are blunt to avoid damaging the membrane.



BTP8D 8D Periosteal Elevator, DE

The Periosteal Elevator is used to reflect and retract the mucoperiosteum after gingival incisions, primarily for lifting full-thickness soft tissue flaps. Sharp tips are essential to prevent flap damage and improve visibility during extractions and other oral and periodontal surgeries.



BT8905DD Micro Surgical Tissue Plier, Diamond Dusted, 1mm Tip, 18cm

The Periosteal Elevator lifts and retracts the mucoperiosteum after gingival incisions, essential for full-thickness soft tissue flaps. Sharp tips ensure proper function and visibility during extractions and oral surgeries.



BT10-130-05E Scalpel Handle n.5E European Round Handle Str, 14.5cm

A balanced, pen-style scalpel handle that offers easy rotation and maneuverability in hard-to-reach areas. Crafted from stainless steel.



BTSI7

Iris, Fine Str. 11.5cm

The Iris fine scissors feature sharp, pointed cutting edges for precision.



BTNHCWTC

Crile-Wood Needle Holder, TC Inserts, 2mm, 15cm

The Crile-Wood Needle Holder is made with tungsten carbide inserts. It has a tip width of 2mm and a total length of 15cm.



Sinus Lift - Osteotomes Concave Kit

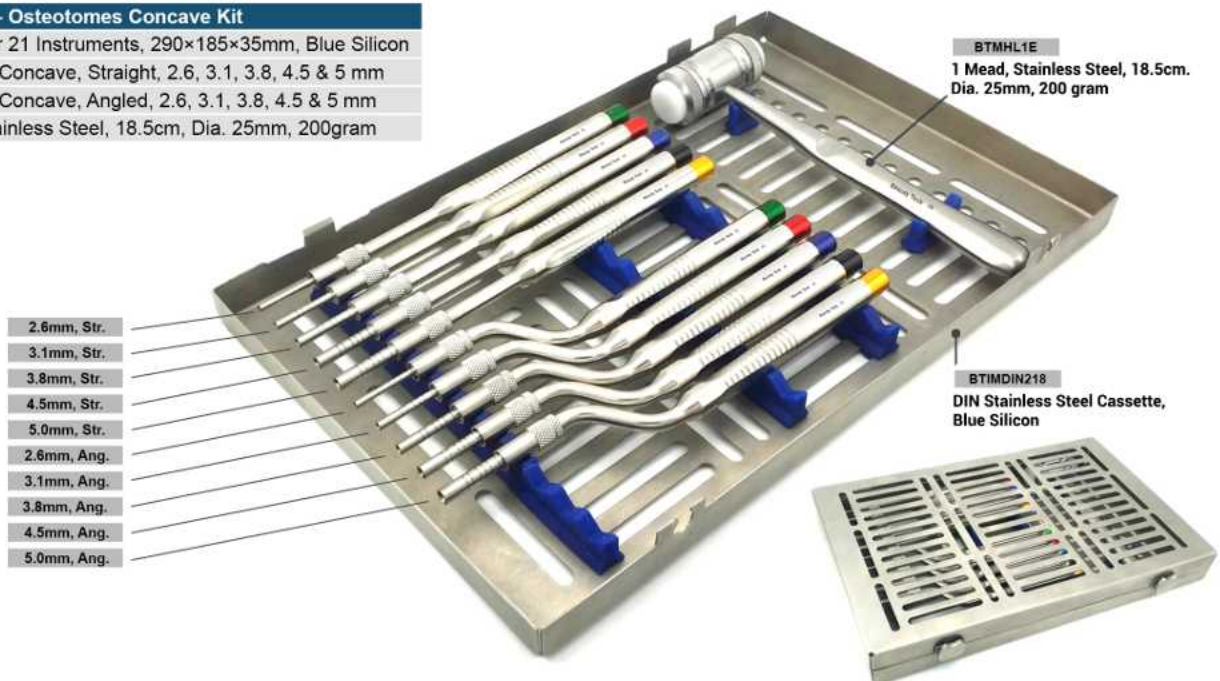
Sinus Lift - Osteotomes Concave Kit

Cassette for 21 Instruments, 290×185×35mm, Blue Silicon

Osteotome Concave, Straight, 2.6, 3.1, 3.8, 4.5 & 5 mm

Osteotome Concave, Angled, 2.6, 3.1, 3.8, 4.5 & 5 mm

1 Mead, Stainless Steel, 18.5cm, Dia. 25mm, 200gram



Sinus Lift - Osteotomes Convex Kit

Sinus Lift - Osteotomes Convex Kit

Cassette for 21 Instruments, 290×185×35mm, Blue Silicon

Osteotome Convex, Straight, 2.6, 3.1, 3.8, 4.5 & 5 mm

Osteotome Convex, Angled, 2.6, 3.1, 3.8, 4.5 & 5 mm

1 Mead, Stainless Steel, 18.5cm, Dia. 25mm, 200gram



Microsurgical Tissue Pliers

BT8905DD Micro Tissue Plier, Str. Diamond Dusted, Fine, 18cm

Fine Tips
Diamond Dusted
Tip Width = 0.5mm



BTPDASP Micro Tissue Plier Str. Diamond Dusted, 18cm

Straight
Diamond Dusted



BTPDACPV Micro Tissue Plier Cvd. Diamond Dusted, 18cm

Curved
Diamond Dusted



BTPDSSPV Micro Tissue Plier 1×2 Str. Diamond Dusted, 18cm

1×2Teeth, Straight
Diamond Dusted



BTPDSCP Micro Tissue Plier 1×2 Cvd. Diamond Dusted, 18cm

1×2Teeth, Curved
Diamond Dusted



BTPSLCOSM Micro Tissue Plier Str. Multiple Teeth, 18cm

Multiple Teeth



BTPSLCOCM Micro Tissue Plier Cvd. Multiple Teeth, 18cm



Tissue Pliers - Gerald

BTTP5050 Plain Gerald, TC Str. Tissue Plier, 18cm

Straight
Tungsten Carbide
Inserts



BTTP5051 1X2 Gerald TC, Tissue Plier, 18cm

1x2Teeth, Straight
Tungsten Carbide
Inserts



BTTPG1 Gerald Str. Serrated Tissue Pliers, 18cm

Straight
Serrated Tips



BTTPG2 Gerald Cvd. Serrated Tissue Pliers, 18cm

Curved
Serrated Tips



BTTPG3 Gerald Str. 1X2 Teeth Tissue Pliers, 18cm

1x2Teeth, Straight
Smooth Tips



BTTPG4 Gerald Cvd. 1X2 Teeth Tissue Pliers, 18cm

1x2Teeth, Curved
Smooth Tips



Tissue Pliers - Cushing, General, Debakey

BTTP5061 Cushing TC Tissue Plier, Angled, 18cm

Angled
Tungsten Carbide
Inserts



BTTP5060 Cushing TC Tissue Plier, Str. 18cm

Straight
Tungsten Carbide
Inserts



BTTP5070 General TC Tissue Plier Plain, 15cm

Straight
Tungsten Carbide
Inserts



BTTP5071 1x2 General TC Tissue Plier, 15cm

1x2Teeth, Straight
Tungsten Carbide
Inserts



BTTP5090 Debakey TC Tissue Pliers, 15cm

Multiple Teeth +
Tungsten Carbide Tips



Tissue Pliers - Adson

Tungsten
Carbide
inserts



BTTP5041
Adson TC
Tissue Plier, 12cm

1X2 Teeth
Tungsten
Carbide inserts



BTTP5042
1x2 Adson TC
Tissue Plier, 12cm

Multiple Teeth
Tungsten
Carbide inserts



BTTP5043
Adson-Brown TC Multi
Teeth Tissue Plier, 12cm

1mm
Serrated



BTTP41
41 Plain Adson
Tissue Pliers, 12cm

1.5mm
Serrated



BTTP4115
41 Plain Adson
Tissue Pliers, 12cm

1.5mm
1X2 Teeth



BTTP42
42 1X2 Adson
Tissue Pliers, 12cm

Multi Teeth
7X7 Teeth



BTTP43
7X7 Multi Teeth Adson
Brown Tissue Pliers, 12cm

Tissue & Dressing Pliers

BTAPF2 Miller Articulating Paper Forcep, 15.5cm

Serrated Jaws



BTEPL1 1 Locking Endo Plier, 16cm

Angled
Grooved Jaws



BTSP20 20 Corn Suture Pliers, 16cm

Angled
Serrated Tips



BTSPM20 20 Corn, Micro Surgical Diamond Dusted Suture Pliers, 15cm

Curved
Diamond Dusted



BTS3-076 McIndoe, 1X2 Teeth Tissue Plier, 16cm



BTS3-106 Gillies, 1X2 Teeth Tissue Plier, 16cm



Tissue & Dressing Pliers

BTLP41 Splinter Plier, 11.5cm



BTLP42 Splinter Plier, 9.5cm



BTTP31 Semkin Taylor Str. Tissue Pliers, 12.5cm



BTTP32 Semkin Taylor Cvd. Tissue Pliers, 12.5cm



BTTP33 Semkin Taylor Str. 1X2 Teeth Tissue Pliers, 12.5cm



BTTP34 Semkin Taylor Cvd. 1X2 Teeth Tissue Pliers, 12.5cm



ENDODONTIC

I N S T R U M E N T S

- EXPLORERS
- EXCAVATORS
- ACCESSORIES
- ROOT FORCEPS
- HALSTED-MOSQUITO
- SPREADERS & HEAT CARRIERS
- PLUGGERS
- RUBBER DAM
- FRAMES
- CLAMPS
- ORGANIZING BOARD
- FORCEPS
- PUNCHES



Endodontic Explorers

These Endodontic Explorers are designed for evaluating treatment sites & locating root canals. They come in various double-ended configurations. For more information, please get in touch with us.

Featuring a large-diameter handle (9.5mm) for improved ergonomics, tactile sensitivity, and superior clinical performance. Crafted from high-grade surgical stainless steel, ensuring durability and corrosion resistance. Fully sterilizable for optimal hygiene and longevity.

BTEXD16/17 DG16/17 Endodontic Explorer, DE



BTEXD16/23 DG16/23 Endodontic Explorer, DE



BTEXDG16 DG16 Endodontic Explorer, DE



Endodontic Excavators

These Endodontic Excavators are designed with extended-length shanks and are carefully handcrafted from high quality surgical-grade stainless steel. They assist clinicians in accessing the pulp chamber, enabling efficient and precise dentin removal for optimal clinical results and improved treatment efficiency.

The large-diameter handle (9.5mm) enhances ergonomics, providing superior tactile feel and ensuring exceptional clinical performance. Crafted from premium surgical stainless steel, these instruments offer excellent durability and corrosion resistance. Fully sterilizable for safe and long-lasting use.

BTEXC33L 33L Endodontic Excavator, 2.0mm, DE



BTEXC32L 32L Endodontic Excavator, 1.5mm, DE



BTEXC31W 31W Oval Spoon Endodontic Excavator, 1.3mm, DE



BTEXC31L 31L Endodontic Excavator, 1mm, DE



Endodontic Accessories



BTRF90

**90°Steiglitz Post and
Point Removal Forceps**



BTRF45

**Root Forcep Steiglitz
45°, 13.5cm**



BTRFSTR

**Root Forcep Steiglitz
Straight, 13.5cm**



BTRFP

**Halsted-Mosquito
45°Curved, 12cm**



BTH3

**Halsted-Mosquito
Curved, 12cm**



BTH4

**Halsted-Mosquito
Straight, 12cm**

Endodontic Spreaders & Heat Carriers

These Endodontic Spreaders are crafted from premium stainless steel to exacting standards. They assist clinicians in accessing even the most challenging canals, ensuring optimal compaction of filling material during lateral condensation.

Featuring a large-diameter handle (9.5mm) for improved ergonomics, enhanced tactile feel, and superior clinical performance. Made from the highest grade surgical stainless steel, offering exceptional durability and corrosion resistance. Fully sterilizable for safe and long-lasting use.

BTRCSMA57 MA57 Root Canal Spreader Heat Carriers 27mm/0.2mm, SE



BTRCSD11 D11 Standard Root Canal Spreader 23mm/0.4mm, SE



BTRCSW1S W1S Wakai Root Canal Spreader 22mm/0.30mm, SE



Endodontic Root Canal Pluggers

These Endodontic Root Canal Pluggers are expertly crafted from high-quality stainless steel to exact specifications. Fully sterilizable for safe use.

With a large-diameter handle (9.5mm) for improved ergonomics, enhanced tactile feel, and optimal clinical performance. Crafted from premium surgical stainless steel, providing exceptional durability and corrosion resistance for long-lasting reliability.

BTRCP9/11 9/11 Root Canal Plugger, 21 mm, 1.00mm & 1.15mm, DE



BTRCP5/7 5/7 Root Canal Plugger, 21 mm, 0.50mm & 0.75mm, DE



BTRCP1/3 1/3 Root Canal Plugger, 21 mm, 0.40mm & 0.45mm, DE



BTRCP11 11 Posterior Root Canal Plugger, 22mm, SE



BTRCP10 10 Posterior Root Canal Plugger, 22mm, SE



BTRCP9 9 Posterior Root Canal Plugger, 22mm, SE



Rubber Dam Frames

These Rubber Dam Frames are crafted from surgical-grade stainless steel. Offered in different sizes:

- 13mm for adults
- 10mm for children

Fully sterilizable.

BTRDAF5 Adult Rubber Dam Frame, 13 cm



BTRDAF4 Child Rubber Dam Frame, 10 cm
(A smaller version of the adult frame, perfect for children)

Rubber Dam Clamps - Anterior

All rubber dam clamps are crafted from surgical stainless steel. The satin finish of these Satin Steel Rubber Dam Clamps helps reduce the glare from bright clinical lighting. Designed to absorb and diffuse light, rather than reflecting it. This section features the Anterior Rubber Clamps.



BTRDCM00
Flat Jaws & High Bow For Small Lower Canines & First Premolars



BTRDCM6
Slightly Offset Jaws For Labial Caries On Anterior Teeth



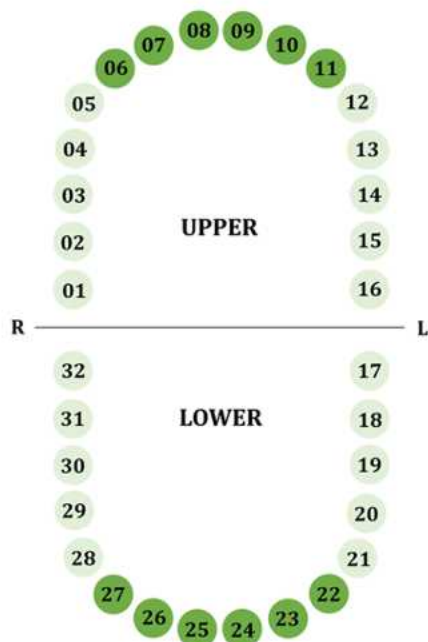
BTRDCM9
Offset Flat Jaws & Stiff Bow For Anterior Teeth



BTRDCM9S
Offset Flat Serrated Jaws For Anterior Teeth.



BTRDCM212SA
Slightly Offset Staggered Jaws For Odd Shaped Anterior.



BTRDCM212
Flat Jaws For Labial Caries On Anterior Teeth.

Rubber Dam Clamps - Molar (General)

All rubber dam clamps are crafted from surgical stainless steel. The satin finish of these Satin Steel Rubber Dam Clamps helps reduce the glare from bright clinical lighting. Designed with a hand-crafted texture, they absorb and diffuse light rather than reflecting it. This section features the Molar (General) Rubber Clamps.



BTRDCM8A
Deeply Festooned Four point Jaws For Molars



BTRDCMW8A
Slightly Festooned Jaws For Molars.



BTRDCM10
Flat Jaws Designed For Small Upper Left & Lower Right Molars.



BTRDCM11
Flat Jaws Designed For Small Upper Right & Lower Left Molars



BTRDCM14
Deeply Festooned Jaws For Partially Erupted Molars



BTRDCM14A
Deeply Festooned Jaws For Partially Erupted or Irregularly Shaped Molars



BTRDCMW14A
Deeply Festooned Jaws For Partially Erupted or Irregularly Shaped Molars



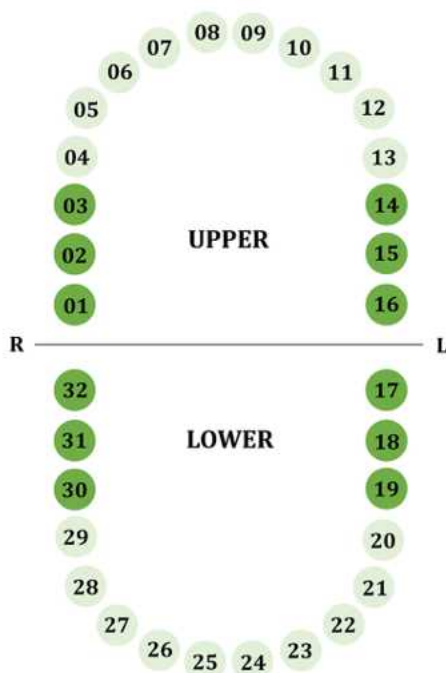
BTRDCM18
Flat Jaws And Stiff Bow For Molars



BTRDCM24
Flat Jaws For Upper Right And Lower Left Molars



BTRDCM25
Flat Jaws For Upper Left & Lower Right Molars



BTRDCM27
Flat Jaws For Large Molars



BTRDCM56
Slightly Festooned Jaws For Large Molars



BTRDCM56S
Slightly Festooned Serrated Jaws For Large Partially Erupted Molars

Rubber Dam Clamps - Premolar

All rubber dam clamps are constructed from surgical stainless steel. The matte finish of these Satin Steel Rubber Dam Clamps minimizes glare from bright clinical lighting. Their hand-crafted design absorbs and diffuses light, rather than reflecting it. This section includes the Premolar Rubber Clamps.



BTRDCM0
Flat Jaws & High Bow
For Longer Premolars



BTRDCM1
Slightly Festooned Jaws
For Upper Premolars



BTRDCM1A
Deeply Festooned Jaws For
Canines And Premolars



BTRDCM2
Flat Jaws For Premolars



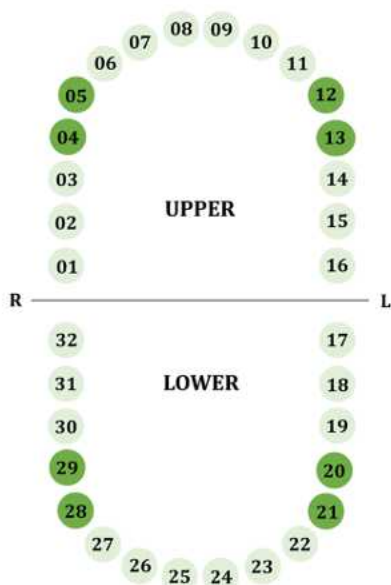
BTRDCM2A
Flat Jaws For Larger
Premolars



BTRDCM27N
Slightly Festooned Jaws
For Premolars



BTRDCM29
Flat Jaws For Lower
Premolars



BTRDCM209
Small, Flat Jaws With Stiff Bow
For Lower Premolars



BTRDCMW2
Flat Jaws For
Premolars

Rubber Dam Clamps - Upper Molar

All rubber dam clamps are made from surgical stainless steel. The matte finish of these Satin Steel Rubber Dam Clamps reduces the impact of bright clinical lighting. Their hand-crafted design absorbs and disperses light rather than reflecting it. This section includes the Upper Molar Rubber Clamps.



BTRDCM4
Flat Narrow Jaws For
Small Upper Molars



BTRDCMW4
Flat Narrow Jaws For
Small Upper Molars



BTRDCM5
Slightly Festooned Jaws
For Large Upper Molars



BTRDCM8
Deeply Festooned Jaws
For Upper Molars



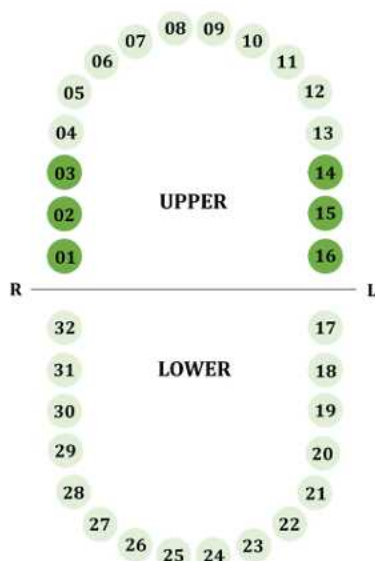
BTRDCM26N
Flat Jaws For
Upper Molars



BTRDCM30
Offset Jaws For Upper
Right Molars



BTRDCM31
Offset Jaws For
Upper Left Molars



BTRDCM201
Slightly Festooned Jaws
For Upper Molars



BTRDCM205
Slightly Festooned Jaws For
Large Upper Molars

Rubber Dam Clamps - Lower Molar

All rubber dam clamps are constructed from surgical stainless steel. The matte finish of these Satin Steel Rubber Dam Clamps helps reduce the glare from bright clinical lighting. Their hand-crafted design absorbs and disperses light, rather than reflecting it. This section features the Lower Molar Rubber Clamps.



BTRDCM3
Flat Narrow Jaws For
Small Lower Molars



BTRDCM7
Flat Jaws For
Lower Molars



BTRDCM7A
Slightly Reversed Festooned
Jaws For Large Lower Molars



BTRDCM12A
Serrated Offset Jaws For
Lower Right Molars



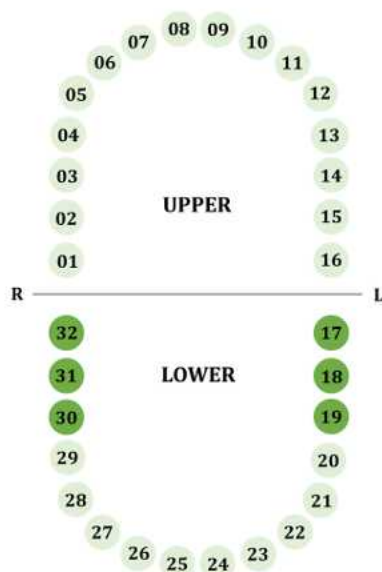
BTRDCM13A
Serrated Offset Jaws For
Lower Left Molars



BTRDCM26
Slightly Reversed Festooned
Jaws For Small Lower Molars



BTRDCM28
Flat Jaws For
Lower Molars



BTRDCMW3
Flat Narrow Jaws For
Small Lower Molars

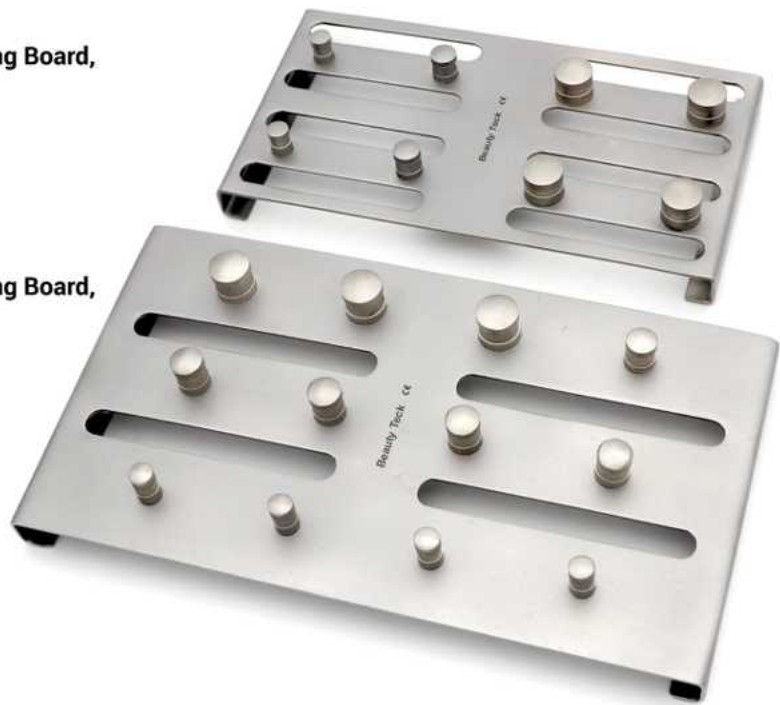


BTRDCMW7
Flat Jaws For
Lower Molars

Rubber Dam Clamps Organizing Board

BTRDCOB8 Rubber Dam Clamp Organizing Board,
For 8 Clamps

BTRDCOB12 Rubber Dam Clamp Organizing Board,
For 12 Clamps



Rubber Dam Forceps - Ivory Forceps

Ivory Rubber Dam Forceps are designed for the placement and removal of rubber dam clamps on and off the tooth. The specially designed grooves on the working ends help open the clamp securely, preventing any uncontrolled slippage. Here are some key features of the Ivory Rubber Dam Forceps.

- Replaceable spring
- Easy to handle safely
- Made from stainless steel
- Fully sterilizable

BTRDF Ivory Rubber Dam Forcep, 17cm



Rubber Dam Forceps - Palmer & Brewer

These Rubber Dam Forceps are designed for the accurate placement and removal of rubber dam clamps on and off the tooth. The working ends feature special grooves that securely open the clamp, preventing any uncontrolled slippage. Key features of the Palmer & Brewer Rubber Dam Forceps include.

- Replaceable spring
- Safe and easy handling
- Made from stainless steel
- Fully sterilizable



BTRDF4 Palmer Rubber Dam Forcep, 17.5cm



BTRDF4B Brewer Rubber Dam Forcep, 17.5cm

Rubber Dam Punches - Ivory & Ainsworth

These two rubber dam punches are designed with a portable template wheel featuring 5 different diameter settings. Combined with the optimal spring tension, they make perforating the dental dam a smooth and efficient process. Crafted from high-grade surgical stainless steel, they offer:

- Safe handling
- Stainless steel construction
- Fully sterilizable



BTRDP Ivory Rubber Dam Punch, 17cm



BTRDPA Ainsworth Rubber Dam Punch, 17cm

RESTORATIVE

I N S T R U M E N T S

- COMPOSITE INSTRUMENTS
- RESTORATIVE EXCAVATORS
- CHISELS & HOES
- FILLING INSTRUMENTS
- BURNISHERS
- CEMENT SPATULAS
- GINGIVAL CORD PACKERS
- CORD RETRACTION INSTRUMENTS
- MODELLING INSTRUMENTS
- WAXING INSTRUMENTS
- AMALGAM CARRIERS & FILES
- CROWN REMOVERS
- MATRIX RETAINERS &
- ACCESSORIES



Composite Instruments - Goldstein

Goldstein Composite Modelling Instruments are designed for composite fillings, featuring fine TiNi (Titanium Nitride) coated working ends. The black coating prevents composites from sticking to the instrument's surface. This coating also provides optimal edge retention, reduces light reflection, and enhances contrast and visual clarity at the surgical site and surrounding tissue.

The large diameter handle improves ergonomics, offering a better tactile feel and ensuring optimal clinical performance. Crafted from the finest grade surgical stainless steel, these instruments are known for their longevity and corrosion resistance.

The Goldstein Composite Instrument #1 is ideal for all classes requiring a small, thin, & delicate instrument, paired with a small, rounded plugger tip. The thin blade allows for easy manipulation into the gingival sulcus. The #1 is available in three designs:

- 1 Standard: Features a 1.5mm rounded plugger tip with a 2mm thin blade.
- 1M Mini: A more delicate design with a 1.25mm rounded plugger tip and a 1.5mm thin blade.
- 1MM Micro Mini: Perfect for micro cavities, with a 1mm rounded plugger tip and a thin blade.

BTCIG1MM 1 Goldstein, Micro Mini, Composite Instrument, Anterior



BTCIG1M 1 Goldstein, Mini, Composite Instrument, Anterior



BTCIG1 1 Goldstein, Composite Instrument



Composite Instruments - Goldstein

Goldstein Composite Modelling Instruments are designed for use with composite fillings, featuring fine TiNi (Titanium Nitride) coated working ends. The black coating prevents composites from adhering to the instrument surface, ensuring smoother handling. This TiNi coating also offers superior edge retention, reduced light reflection, & improved contrast for better visibility at the surgical site and surrounding tissue. The instrument's large diameter handle enhances ergonomics, providing a better tactile feel and promoting optimal clinical performance. Crafted from high-quality surgical stainless steel, these instruments offer exceptional durability and corrosion resistance.

BTCIG4M 4 Goldstein, Mini, Composite Instrument

The #4M is a mini version of the #4, specifically designed for placing and shaping material in hard-to-reach mesial and distal areas of posterior restorations.



BTCIG4 4 Goldstein, Composite Instrument

The #4 features flexible, paired, offset blades with a thin 2.25mm paddle shape, ideal for placing and shaping material on posterior, mesial, and distal surfaces. The reverse angle design is also effective for placing and shaping anterior bonded restorations.



BTCIG3 3 Goldstein, Composite Instrument

The #3 features a flexible, reversed, flared paddle design, ideal for shaping & placing Class III, IV, & V restorations. The 2.5mm thin paddles make it easier to finish subgingival margins with precision.



BTCIG2 2 Goldstein, Composite Instrument

The #2 is a compact, universal design featuring a 1.75mm rounded plugger tip and a 2.75mm narrow paddle, perfect for both initial and final placement and contouring of Class I, II, and III restorations.



Composite Instruments - Goldstein

Goldstein Composite Modelling Instruments are designed for use with composite fillings, featuring fine TiNi (Titanium Nitride) coated working ends. The black coating ensures that composites do not adhere to the instrument surface. This TiNi coating offers superior edge retention, minimizes light reflection, & enhances contrast, providing improved visibility of the surgical site and surrounding tissue. The large diameter handle is ergonomically designed for better tactile control and optimal clinical performance. Crafted from high-quality surgical stainless steel, these instruments offer exceptional durability and resistance to corrosion.

BTCIPC2 Plugger, Cone Shaped, Ø1.7mm/Ø1.7mm, Composite Instrument



BTCIPC1 Plugger, Cone Shaped, Ø1.8mm/Ø2.2mm, Composite Instrument



BTCIG6 6 Goldstein, Composite Carver Instrument

The #6 Goldstein Composite Carver features large reverse angle tips, making it easier to place fissures, grooves, and pits, effectively creating optimal occlusal anatomy in difficult-to-reach posterior areas.



BTCIG5 5 Goldstein, Composite Carver Instrument

The #5 Goldstein Composite Carver, with its small reverse angle tips, enhances efficiency in placing fissures, grooves, and pits, helping to create the ideal occlusal anatomy in challenging posterior areas.



Composite Instruments

BTTNCIC Condenser Large $\varnothing 2.5\text{mm}$, Condenser Small $\varnothing 1.6\text{mm}$



BTTNCIP Plugger Small $\varnothing 1.5\text{mm}$, Plugger Small $\varnothing 1.5\text{mm}$



BTTNPCCI Plastic Filling Instrument Duck Head



BTTNPFIA6 A6 Composite Instrument



BTTNCVIPC Interproximal Carver



BTTNBB27/29 Burnisher #27/29



BTTNBB21B Burnisher #21B



BTTNLBL3 Composite Condensing Instrument Ladmore #3



Restorative Excavators

BTEXC19 19 Excavator Spoon, Dia 2.0mm



BTEXC18 18 Excavator Spoon, Dia 1.5mm



BTEXC17 17 Excavator Spoon, Dia 1.2mm



Restorative Excavators -English Pattern

BTEXC131/132 131/132 Excavator English Patterns, Dia 1.2mm



BTEXC129/130 129/130 Excavator English Patterns, Dia 1.5mm



BTEXC127/128 127/128 Excavator English Patterns, Dia 1.7mm



BTEXC125/126 125/126 Excavator English Patterns, Dia 2.1mm



Chisels -Cavity Brushing Chisels

Wedelstaedt Chisels are designed for cleaving undermined enamel and shaping cavity preparation walls. Available in three designs—curved small, curved large, and straight—these chisels can be used with three cutting motions: vertical, right, and left. The large diameter handle ensures improved ergonomics, a better tactile feel, & optimal clinical performance. Crafted from premium surgical stainless steel, these instruments offer exceptional durability and corrosion resistance.

BTCP5/6 5/6 Wedelstaedt Chisel, Straight 1mm/1mm



BTCP3/4 3/4 Wedelstaedt Chisel, Curved 2mm/2mm



BTCP1/2 1/2 Wedelstaedt Chisel, Curved 1mm/1mm



Angled Cutting Edges of Cavity Brushing Chisels.

Filling Instruments - Ball Shaped



Filling Instruments - Spatulate

BT FIS32 Filling Instruments, Spatulate 3.2mm



BT FIS25 Filling Instruments, Spatulate 2.5mm



BT FIS20 Filling Instruments, Spatulate 2.0mm



BT FIS15 Filling Instruments, Spatulate 1.5mm



BT FIS10 Filling Instruments, Spatulate 1.0mm



Filling Instruments -Heidemann

BTFIH30 Filling Instruments, Heidemann 3.0mm



BTFIH25 Filling Instruments, Heidemann 2.5mm, Black Line



BTFIH25 Filling Instruments, Heidemann 2.5mm



BTFIH20 Filling Instruments, Heidemann 2.0mm



Filling Instruments -Cylindrical Serrated

BTFICS2535X Filling Instruments, Cylindrical, Serrated 2.5/3.5mm, Black Line



BTFICS2535 Filling Instruments, Cylindrical, Serrated 2.5/3.5mm



BTFICS1525X Filling Instruments, Cylindrical, Serrated 1.5/2.5mm, Black Line



BTFICS1525 Filling Instruments, Cylindrical, Serrated 1.5/2.5mm



BTFICS1215 Filling Instruments, Cylindrical, Serrated 1.2/1.5mm



Filling Instruments -Cylindrical Smooth



Filling Instruments - Compactors

BTFICO1418 Filling Instruments, Compactors 1.4/1.8mm, Black Line



BTFICO1418 Filling Instruments, Compactors 1.4/1.8mm



Filling Instruments - Planishers

BTFIPL2025 Filling Instruments, Planisher 2.0/2.5mm



BTFIPL1520X Filling Instruments, Planisher 1.5/2.0mm, Black Line



BTFIPL1520 Filling Instruments, Planisher 1.5/2.0mm



Filling Instruments - Pear Shaped

BTFIPS2025 Filling Instruments, Pear Shaped 2.0/2.5mm



BTFIPS1620 Filling Instruments, Pear Shaped 1.6/2.0mm



BTFIPS1216X Filling Instruments, Pear Shaped 1.2/1.6mm



BTFIPS1216 Filling Instruments, Pear Shaped 1.2/1.6mm



BTFIPS0810 Filling Instruments, Pear Shaped 0.8/1.0mm



Burnishers

BTB2535X Burnisher, Westcott #21B, 2.5/3.5mm, Black Line



BTB2535 Burnisher, Westcott #21B, 2.5/3.5mm



BTB2030X Burnisher, Westcott #21, 2.0/3.0mm, Black Line



BTB2030 Burnisher, Westcott #21, 2.0/3.0mm



BTB4055X Burnisher, White #26/29, 2.0/(5.5/3.5)mm



BTB2055X Burnisher, White #26/29, 2.0/(5.5/3.5)mm, Black Line



BTB2055 Burnisher, White #26/29, 2.0/(5.5/3.5)mm



Cement Spatulas

BTSP8 Cement Spatula, 8.0mm/28mm



BTSP6 Cement Spatula, 6.0mm/28mm



BTSP4 Cement Spatula, 4.0mm/28mm



Gingival Cord Packers

BTGCP170 170 Serrated Gingival Cord Packer, 2mm, DE



BTGCP171 171 Serrated Gingival Cord Packer, 2mm, DE



BTGCPCSI1 CSI-1 Serrated Gingival Cord Packer, 3mm, DE



BTGCP113 113 Serrated Gingival Cord Packer, 2mm, DE



Cord Retraction Instruments

BTMIB7A Modelling Instruments, Beale #7A, 3.5/6.0mm



BTCRI-1 Cord Retraction Instruments



Modelling Instruments - Hollenback

BTMIHO3 Modelling Instruments, Hollenback #3, 2.5/2.5mm



BTMIHO1/2 Modelling Instruments, Hollenback #1/2, 1.0/2.0mm



Modelling Instruments - Frahm

BTMIFR2/3 Modelling Instruments, Frahm #2-3, 3.0/3.0mm



BTMIFR1/2 Modelling Instruments, Frahm #1/2, 5.0/5.0mm



Modelling Instruments - Cleoid Discoid

BTMICD89/92 Modelling Instruments, Cleoid-Discoid #89/92, 1.5/2.0mm



2mm
Smooth

1.5mm
Round / Smooth

BTMICD1/2 Modelling Instruments, Cleoid-Discoid #1/2, 2.0/2.0mm



2mm
Smooth

2mm
Round / Smooth

Modelling Instruments - P.K. Thomas Waxing Techniques

Modeling instruments designed for the waxing technique according to P. K. Thomas. Featuring a large-diameter handle (9.5mm) to improve ergonomics, tactile feedback, and clinical performance. Crafted from premium-grade stainless steel, ensuring durability, corrosion resistance, and long-lasting use. Fully sterilizable for ease of maintenance.

BTPKT5 Special Carver Used To Remove Excess Wax



BTPKT4 Used To Perfect The External Contours



BTPKT3R Similar To PKT3, But With Rounded Tips



BTPKT3 Pointed Burnisher Used To Perfect The Grooves



BTPKT2 Curved Tapered Tips Used To Flow On Molten Wax



BTPKT1 Curved Tapered Tips Used To Flow On Molten Wax



Modelling Instruments - P.K. Thomas Waxing Techniques

BTAC5202 Amalgam Carrier DE, 2.0/2.8mm



BTAW Amalgam Well



Crown Removers



BTCRCH2

Christenson Crown Remover
Angled, For Posterior Use



BTCRCH1

Christenson crown remover
Straight, facial use anterior



BTCRCH0

Offset Crown Splitter
Remover Elevator

Crown Removers

BTCR3

Crown Remover, For Different Level Of Intensity

The inner spring can be remove , Allow to control the stock manually.
Single end Fitting



BTCR5

Crown Remover, For Different Level Of Intensity

Fitting is possible on both ends



Fig.1



Fig.6



Fig.2



Fig.5



Fig.3



Fig.4



BTCR4

Automatic Crown Remover, with 5 inserts



Crown Remover - Trial Crown Remover Forceps

These Trial Crown Removers are designed for the permanent removal of crowns by breaking the seal between the tooth & crown after sectioning with a bur. This instrument set ensures precise and safe crown removal. Suitable for both upper and lower jaws. Crafted from high-quality surgical stainless steel. The adjustable distance-fixing screw allows for gap customization. Features rubber jaws for added protection. Fully sterilizable for easy upkeep.

BTCRF1U Trial Crown Remover Upper



BTCRF2L Trial Crown Remover Lower



Beauty Teck

ORTHODONTICS

I N S T R U M E N T S

- CUTTING PLIERS
- UTILITY PLIERS
- WIRE FORMING PLIERS



Cutting Pliers - Universal Cut and Hold Distal End Cutter

The Universal Cut and Hold Distal End Cutter with Long Handle and Tungsten Carbide Inserts is an essential instrument designed for precision & durability. Measuring 13 cm (5.1"), this cutter features tungsten carbide inserts on both cutting edges, ensuring long-lasting performance. It is specifically designed to cut wires ranging from .33 mm (.012") to 53 mm x .64 mm (.021" x .025"), providing versatility for various orthodontic applications. When used intraorally, the cutter safely holds the cut portion for easy disposal, preventing any stray wire from causing discomfort. The smooth, tapered tip enhances comfort & control, making the tool easy to maneuver. Handcrafted from the finest surgical-grade stainless steel, it offers exceptional strength, corrosion resistance, and is fully sterilizable for repeated use.

BT6101 Universal Cut & Hold Distal End Cutter, 13cm



Cutting Pliers - Pin & Ligature Cutter

The Pin & Ligature Cutter with Tungsten Carbide Inserts is designed for precision cutting of soft wire pins & ligature wires up to .3 mm (.012"). With a total length of 12.5 cm, this cutter features tungsten carbide inserts on both cutting edges, ensuring durability and sharpness for consistent performance. Its ultra-slim profile makes it ideal for accessing difficult to-reach areas, allowing for greater control and precision in tight spaces. Crafted from premium surgical-grade stainless steel, it is both corrosion-resistant and fully sterilizable, offering long-lasting use in clinical settings. This high-quality instrument combines strength, reliability, and precision for optimal results.

BT6102 Pin & Ligature Cutter, 12.5cm



Cutting Pliers - Pin & Ligature Cutter - 50° Angle

The 50° Angle Pin & Ligature Wire Cutter has a total length of 14.5 cm and features precisely angled cutting edges at 50°. Both edges are equipped with high-quality Tungsten Carbide Inserts, ensuring sharp & efficient cutting. This instrument is specifically designed to cut soft wire pins and ligature wires up to 0.3 mm (0.012"). Crafted from premium surgical stainless steel, it offers superior corrosion resistance and can be fully sterilized, making it a durable and reliable tool for medical use.

BT6103 Pin & Ligature Wire Cutter - 50° Angle, 14.5cm



Cutting Pliers - Ortho Pin & Ligature Cutter

The Ortho Pin & Ligature Wire Cutter, measuring 12.5 cm in total length, is equipped with cutting edges that feature durable Tungsten Carbide Inserts for optimal performance. Designed to cut soft wire pins and ligature wires up to 0.35 mm (0.014") these cutters are crafted with an ergonomic profile that enhances grip and control during cutting procedures. Handcrafted from the finest surgical stainless steel, the instrument is highly resistant to corrosion & fully sterilizable, ensuring longevity and safety for medical use.

BT6104 Ortho Pin & Ligature Wire Cutter, 12.5cm



Utility Pliers - Bracket Removing Pliers, Straight

The Bracket Removing Pliers, Straight, have a total length of 13.5 cm and are designed for wire sizes up to 0.022" x 0.025" (0.56 x 0.64 mm). These pliers are ideal for removing stainless steel, ceramic, & plastic brackets of all types. Handcrafted from the highest quality surgical stainless steel, they offer exceptional corrosion resistance and can be fully sterilized, ensuring durability and safety in clinical settings.

BT6201 Bracket Removing Plier, Straight, 13.5cm



Utility Pliers - Direct Bond Attachment Removing Plier -Angled

The Direct Bond Attachment Removing Plier, Angled, has a total length of 13.0 cm & features an angled head that provides easy access to both anterior and posterior attachments. Designed for the quick and safe removal of direct bond brackets, this instrument is handcrafted from the finest surgical stainless steel. It offers excellent corrosion resistance and is fully sterilizable, ensuring long-lasting durability and safety for clinical use.

BT6202 Direct Bond Attachment Removing Plier, Angled, 13.0cm



Utility Pliers - Weingart Utility Pliers - TC

The Weingart Utility Pliers feature a 32° tapered angular design, making them ideal for the precise placement & removal of archwires. With an overall length of 13.5 cm, these versatile pliers are equipped with Tungsten Carbide Inserts, enhancing grip & accessibility in tight spaces that are hard to reach with hands alone. The design is specifically suited for wire sizes up to .030" (0.76 mm).

These pliers provide effortless guidance of the archwire through buccal tubes & brackets, thanks to their ergonomic design. Crafted from high-quality surgical stainless steel, they are corrosion-resistant and fully sterilizable, ensuring durability and longevity.

BT6203 Weingart Utility Plier, 32° angular, TC, 13.5cm



Utility Pliers - Weingart Utility Pliers

The Weingart Utility Pliers are designed with a 32° tapered angular shape, offering an overall length of 13.5 cm. These versatile pliers feature serrated jaws for a secure grip, making it easier to place and remove archwires. They are compatible with wire sizes up to .030" (.76 mm). Crafted from high-quality surgical stainless steel, these pliers provide excellent corrosion resistance and can be fully sterilized, ensuring long-lasting durability and reliability.

BT6204 Weingart Utility Plier, 32° angular, 13.5cm



Utility Pliers - Short Posterior Band Removing Pliers

The Cinch Back Pliers, also known as Tie Back Pliers, are designed specifically for use with NiTi wires, with an overall length of 13.5 cm. The offset alignment of the tip & occlusal pad is perfectly suited for band removal, providing ease of use. These pliers come with a 3/16" pad already loaded in the working end, and replacement pads can be reordered as needed. Handcrafted from high-quality surgical stainless steel, the pliers are corrosion-resistant, durable, and fully sterilizable, ensuring long-lasting reliability.

BT6205 Short Posterior Band Removing Plier, 13.5cm



Wire Forming Pliers - Bird Beak Pliers

The Bird Beak Pliers, also known as loop forming pliers, have an overall length of 12.5 cm and feature one round and one pyramid-shaped working end. These versatile pliers are designed for bending heavy orthodontic wires, with the ability to handle round wires up to .76 mm (.030"). The smooth round and pyramid beaks prevent wire scoring, ensuring precision during use. These pliers can also be used to form springs. Handcrafted from the highest grade surgical stainless steel, they are corrosion-resistant, durable, and fully sterilizable, offering long-lasting performance.

BT6301 Bird Beak Plier, 12.5cm



Wire Forming Pliers - Light Wire Bird Beak Plier With Groove

The Light Wire Bird Beak Plier features a single groove and measures 13cm in total length. Its extended cone, compared to a standard bird beak, is ideal for shaping accurate loops in light wires up to .020" (.51 mm). The groove aids in positioning and replicating loops with precision. Crafted from high-quality surgical stainless steel, this tool offers excellent corrosion resistance and can be fully sterilized.

BT6302 Light Wire Bird Beak Plier With Groove, 13cm



Wire Forming Pliers - Round Nose Wire Forming Pliers

The Round Nose Wire Forming Pliers have a total length of 13.5cm & feature long jaws, making them perfect for bending loops and shaping wires up to .020". Crafted from premium surgical stainless steel, these pliers offer excellent corrosion resistance and are fully sterilizable.

BT6303 Round Nose Wire Forming Plier, 13.5cm



Wire Forming Pliers - Lingual Arch Forming Pliers

The Lingual Arch Forming Pliers, also known as Wire Bending Pliers, are 13.5 cm in total length and are designed to create precise, repeatable bends. These pliers are ideal for forming double-back and triple-back bends in .030" and .036" wire, commonly used with lingual arch systems and sheaths. The jaws of the pliers feature four strategically placed grooves for enhanced performance. Crafted from premium surgical stainless steel, these pliers offer excellent corrosion resistance & can be fully sterilized for optimal hygiene and durability.

BT6304 Lingual Arch Forming Plier, 13.5cm



Wire Forming Pliers - De La Rosa Pliers With Grooves

The De La Rosa Wire Forming Pliers with Grooves are 13 cm in total length and feature precision-matched concave and convex tips, ideal for smooth contouring of light wire loops. These pliers allow for accurate arch forming and contouring without causing torquing. They come with additional grooves measuring .016" (.41mm), .018" (.46mm), & .022" (.56mm), & can be used on wires up to .021 x .025" (.55mm x .64mm). Handcrafted from the finest surgical stainless steel, these pliers are corrosion-resistant and fully sterilizable, ensuring long-lasting durability and hygiene.

BT6305 De La Rosa Plier With Grooves, 13cm



Wire Forming Pliers - Young Loop Forming Pliers

The Young Loop Forming Pliers, also known as Arch Wire Forming Pliers, are 13.5 cm in total length and feature a straight design, making them suitable for wire sizes up to 0.56 mm x 0.71 mm (.040"). These pliers are equipped with three-step loop formers with diameters of 1.3 mm, 3 mm, & 4.2 mm, designed to form precise, identical loops on square or rectangular wires used in braces. Ideal for orthodontic applications, these pliers are perfect for looping dental wires in both orthodontic and clinical settings. Handcrafted from high-quality surgical stainless steel, the pliers offer excellent corrosion resistance and can be fully sterilized, ensuring durability and hygiene.

BT6306 Young Loop Forming Plier, 13.5cm



Wire Forming Pliers - Tweed Loop Forming Pliers

The Tweed Loop Forming Pliers, with a total length of 14 cm, are designed to create bull and helical loops on wires up to 0.022" x 0.025" (0.56 mm x 0.64 mm). They come with three diameters—0.055", 0.075", & 0.090" (1.4mm, 1.9mm, & 2.3mm) allowing for precise loop formation in square or rectangular wire shapes. These pliers ensure a firm grip while bending, providing control and accuracy. Handcrafted from the finest surgical stainless steel, they are corrosion-resistant and fully sterilisable, ensuring long-lasting durability and performance.

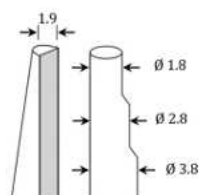
BT6307 Tweed Loop Forming Plier, 14cm



Wire Forming Pliers - Kim Pliers with Cutter

The Kim Plier with Tungsten Carbide Cutters, with a total length of 13.5 cm, is ideal for bending multiple edgewise arch wires. It features forming edges with diameters of 1.8mm, 2.8mm, and 3.8mm, making it suitable for wires up to 0.016" x 0.022" (0.40 mm x 0.56 mm). The tungsten carbide inserts provide superior cutting power, ensuring clean, precise cuts. Handcrafted from high-quality surgical stainless steel, these pliers offer excellent corrosion resistance and can be fully sterilised for long-lasting performance.

BT6308 Kim Pliers with Cutter, 13.5cm



Wire Forming Pliers - Tweed Arch Bending Pliers - TC

The Tweed Arch Bending Pliers with Tungsten Carbide Inserts, measuring 12.5 cm in total length, are specifically designed for placing first, second, and third-order bends on stainless steel wires up to 0.022" x 0.025" (0.56 mm x 0.64 mm). Both ends of the pliers are equipped with durable Tungsten Carbide Inserts, ensuring precise and consistent bends. Handcrafted from the finest surgical stainless steel, these pliers offer exceptional corrosion resistance and can be fully sterilised for long lasting reliability and performance.

BT6309 Tweed Arch Bending Plier, TC, 12.5cm



Wire Forming Pliers - Tweed Arch Bending Pliers

The Tweed Arch Bending Pliers with Serrated Jaws, measuring 13 cm in total length, are designed for creating first, second, & third-order bends on stainless steel wires up to 0.022" x 0.025" (0.56 mm x 0.64 mm). Both ends feature serrated jaws that provide a strong, secure grip on the wire during bending. Handcrafted from premium surgical stainless steel, these pliers offer excellent corrosion resistance and are fully sterilisable, ensuring durability and long-lasting performance.

BT6310 Tweed Arch Bending Plier, 13cm



Wire Forming Pliers - Universal Crampon Plier

The Universal Crampon Plier with Serrated Jaws, measuring 16 cm in total length, is a versatile tool designed for bending both soft and hard wires. The serrated jaws provide a secure grip, ensuring precise handling and bending of various materials. Handcrafted from the finest surgical stainless steel, this plier offers exceptional corrosion resistance and can be fully sterilised for long-lasting performance and reliability.

BT6311 Universal Crampon Plier, 16cm



Wire Forming Pliers - Cinch Back Pliers or Tie Back Pliers

The Cinch Back Pliers, also known as Tie Back Pliers, with a total length of 13.5 cm, are designed specifically for bending NiTi wires up to 0.025" (0.64 mm). These multi-use pliers simplify the wire-forming process by reducing multiple steps to just one—simply squeeze, and the job is done, with no heat required. These pliers are exclusively suitable for NiTi wires. Handcrafted from high-grade surgical stainless steel, they offer excellent corrosion resistance and are fully sterilisable, ensuring long-lasting durability and reliability.

BT6312 Tie Back Plier, 13.5cm



Wire Forming Pliers - Three Jaw Pliers

The Three Jaw Pliers with Flat Tips, measuring 13 cm in total length, are designed for contouring and bending stainless steel wires up to 0.030" (0.76 mm). The flat tips provide precise control for shaping wires with accuracy. Handcrafted from premium surgical stainless steel, these pliers offer exceptional corrosion resistance and are fully sterilisable, ensuring durability and long-lasting performance.

BT6313 Three Jaw Plier, 13cm



Wire Forming Pliers - Adam Pliers

The Adam Pliers with Flat Tips, measuring 13 cm in total length, are specifically designed for making precise right-angle bends and adapting appliances on stainless steel wires up to 0.040" (1.02 mm). The flat tips provide excellent control for accurate bending and shaping. Handcrafted from the finest surgical stainless steel, these pliers are highly resistant to corrosion and fully sterilisable, ensuring long-lasting performance and durability.

BT6314 Adam Plier, 13m



Wire Forming Pliers - Step Pliers - TC

The Step Pliers 1mm with Tungsten Carbide Inserts, measuring 12.5 cm in total length, are designed for precise bayonet bends on wires up to 0.022" x 0.025" (0.56 mm x 0.64 mm). The 1mm step size and double-sided offset beak allow for accurate and controlled bends. Both ends are equipped with durable Tungsten Carbide Inserts for enhanced cutting and bending performance. Handcrafted from the finest surgical stainless steel, these pliers offer excellent corrosion resistance and are fully sterilisable, ensuring long-lasting reliability and durability.

BT6315 Step Plier, 1mm, 12.5cm



Wire Forming Pliers - Z Pliers - TC

The Z Pliers with 1mm depth and 11mm length, measuring 12.0 cm in total length, are designed for creating bayonet bends on wires up to 0.022" x 0.025" (0.56 mm x 0.64 mm). The 1mm depth & 11mm length steps, combined with the double-sided offset beak, allow for precise and controlled bending. Both ends of the pliers are fitted with durable Tungsten Carbide Inserts, ensuring long-lasting cutting and bending performance. Handcrafted from high-quality surgical stainless steel, these pliers offer excellent corrosion resistance and are fully sterilisable, ensuring durability and reliability over time.

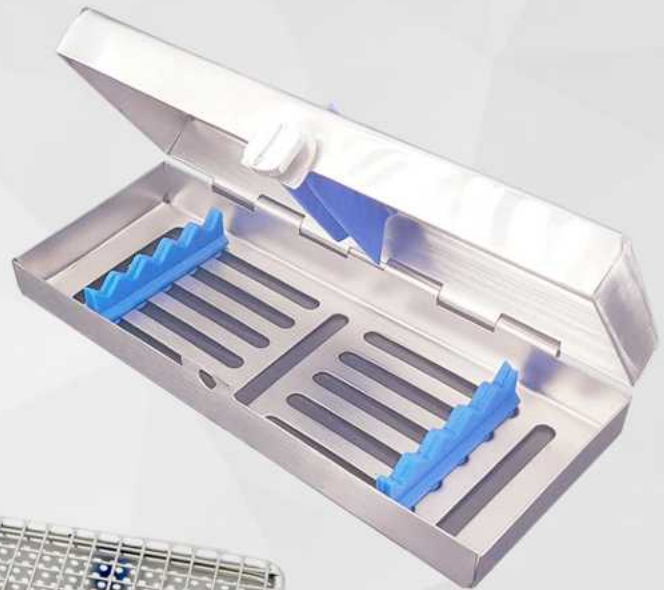
BT6316 Z Plier, TC, 12.0cm



MANAGEMENT

C A S S E T T E S

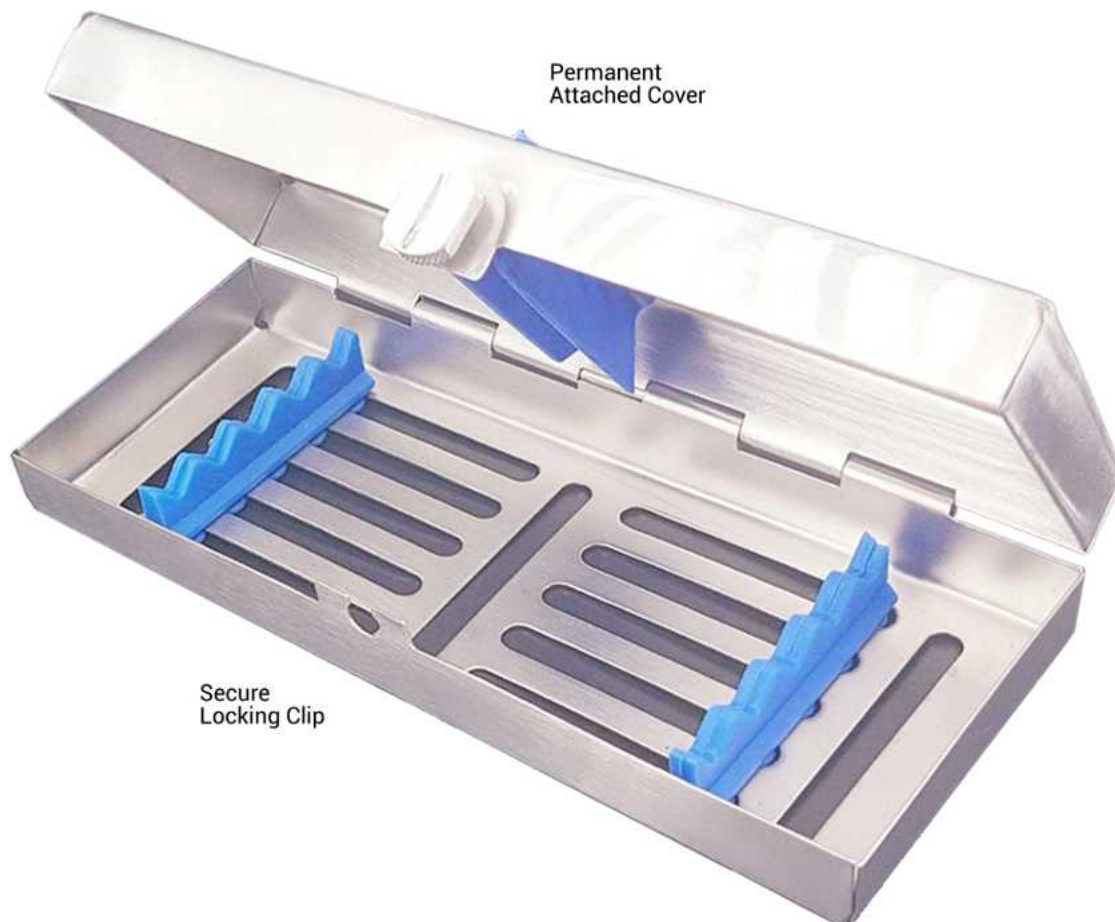
- INSTRUMENT CASSETTES 5 PCS
- INSTRUMENT CASSETTES 7 PCS
- INSTRUMENT CASSETTES 8 PCS
- INSTRUMENT CASSETTES 10 PCS
- INSTRUMENT CASSETTES 14 PCS
- INSTRUMENT CASSETTES 20 PCS



Instruments Cassettes – 5 Pcs

- DIN Cassette Dimensions: 182 x 75 x 34 mm
- Holds up to 5 instruments
- Compatible with both small (6.5 mm) and large (10 mm) diameter handles
- Secure grip lock for safety
- Permanently attached top cover
- Blue silicone rails for stability
- Satin steel finish for a sleek appearance
- Made from high-quality surgical stainless steel

BTIMDIN58 DIN Cassette for 5 instruments,
182x75x34mm



Instruments Cassettes – 7 Pcs

- DIN Cassette Dimensions: 185x110x34mm
- Accommodates up to 7 instruments
- Compatible with small (6.5mm) and large (10mm) diameter handles
- Secure locking mechanism
- Permanently attached top cover
- Blue silicone rails for secure placement
- Satin steel finish
- Crafted from surgical-grade stainless steel

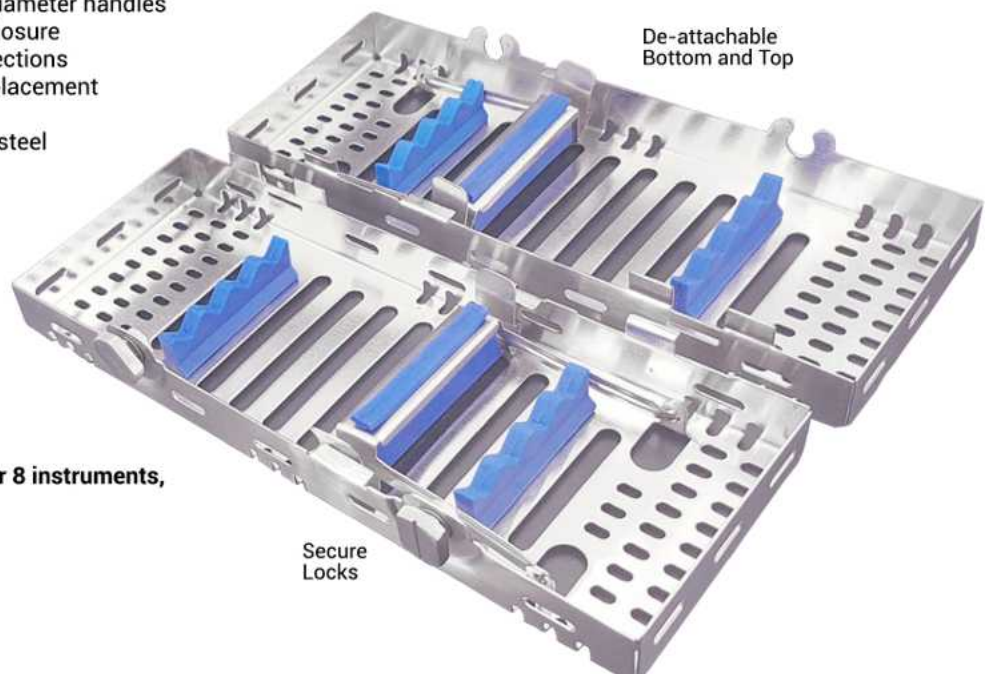
BTIMDIN78 DIN Cassette for 7 instruments,
185x110x34mm



Instruments Cassettes – 8 Pcs

- DIN Cassette Dimensions: 205x75x38mm
- Holds up to 8 instruments
- Designed for small (6.5mm) diameter handles
- Reliable grip lock for secure closure
- Detachable top and bottom sections
- Blue silicone rails for secure placement
- Satin steel finish
- Made from surgical stainless steel

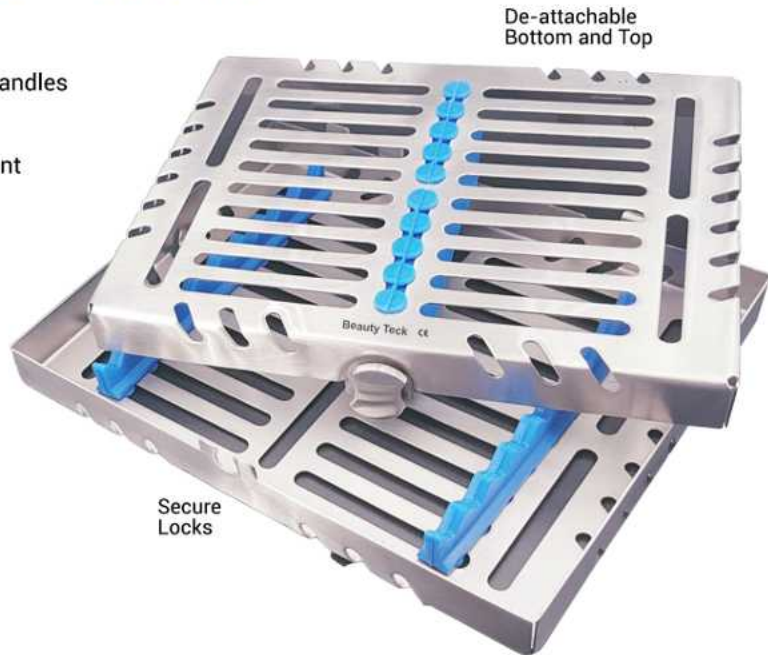
BTIMDIN88 DIN Cassette for 8 instruments,
205x75x38mm



Instruments Cassettes – 10 Pcs

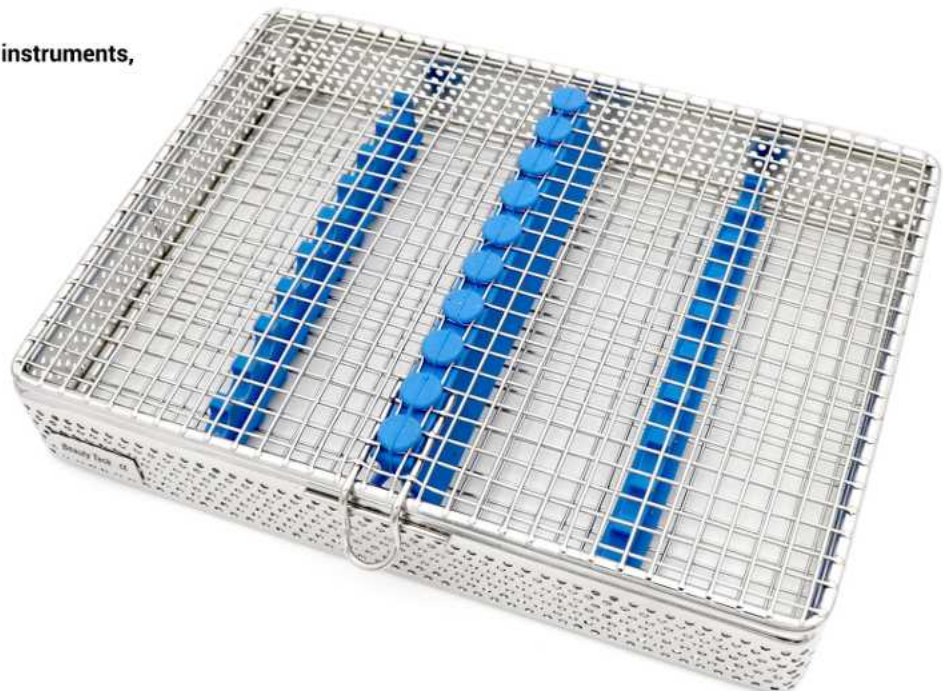
- DIN Cassette Dimensions: 185x145x34mm
- Holds up to 10 instruments
- Compatible with both small and large diameter handles
- Strong grip lock for secure closure
- Detachable top and bottom sections
- Blue silicone rails for secure instrument placement
- Satin steel finish
- Constructed from surgical stainless steel

BTIMDIN108 DIN Cassette for 10 instruments,
185x145x34mm



Instruments Cassette -10 Pcs

BTIMDIN108 DIN Cassette for 10 instruments,
185x145x34mm



Instruments Cassettes – 14 Pcs

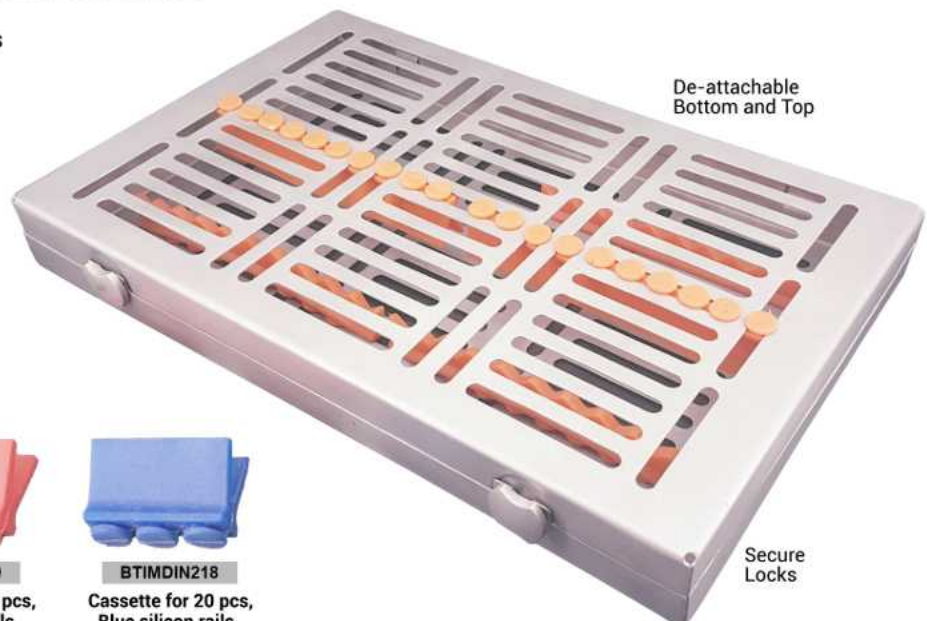
- DIN Cassette Dimensions: 205x110x38mm
- Holds up to 14 instruments
- Designed for small diameter handles
- Secure grip lock
- Removable top and bottom sections
- Blue silicone rails
- Satin steel finish
- Made from surgical stainless steel



BTIMDIN148 DIN Cassette for 14 instruments, 205x110x38mm

Instruments Cassettes – 20 Pcs

- DIN Cassette Dimensions: 290x185x35mm
- Holds up to 20 instruments
- Compatible with both small and large diameter handles
- Secure grip lock
- Detachable top and bottom sections
- Satin steel finish
- Made from surgical stainless steel
- Blue, Orange, and Red silicone rails



BTIMDIN213
Cassette for 20 pcs,
Orange silicon rails,
290x185x35mm



BTIMDIN210
Cassette for 20 pcs,
Red silicon rails,
290x185x35mm



BTIMDIN218
Cassette for 20 pcs,
Blue silicon rails,
290x185x35mm

CERTIFICATIONS

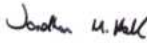
Certificate PK15/92790

The management system of
Beauty Teck International (Pvt) Ltd
Head Marala Road, Machi Khokar, Sialkot 51310, Pakistan

has been assessed and certified as meeting the requirements of
ISO 13485:2016
EN ISO 13485:2016

For the following activities
Manufacture, import and sales of sterile & non-sterile single use & reusable; surgical instruments, dental instruments, hollow ware and tungsten carbide instruments.

This certificate is valid from 28 March 2024 until 06 March 2027 and remains valid subject to satisfactory surveillance audits.
Issue 6. Certified since 06 March 2015
Last certificate expiry date 06 March 2024
Recertification audit date 19 January 2024



Authorised by
Jonathan Hall
Global Head - Certification
Services

SGS United Kingdom Ltd
Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK
t +44 (0)151 350-6666 - www.sgs.com



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ISO 13485 : 2016

CERTIFICATIONS



Beauty Teck International (Pvt) Ltd.
Head Marala Road, Machi Khokar
Sialkot 51310, Pakistan

21-05-2024

Confirmation Letter Reference: CLNB1639 - PK/SKT/233480

To whom it may concern,

Confirmation of receipt of the status of a formal application, written agreement, and appropriate surveillance in the framework of Regulation EU 2023/607 amending Regulations (EU) 2017/745 and (EU) 2017/746 as regards the transitional provisions for certain medical devices and in vitro diagnostic medical devices.

This letter confirms that, SGS Belgium NV, a Notified Body (NB) designated against Regulation (EU) 2017/745 (MDR) and identified by the number 1639 on NANDO, has received a formal application in accordance with Section 4.3, first subparagraph of Annex VII of MDR and has signed a written agreement in accordance with Section 4.3, second subparagraph of Annex VII of MDR with the following manufacturer

Legal Manufacturer:
Beauty Teck International (Pvt) Ltd.
Head Marala Road, Machi Khokar
Sialkot 51310, Pakistan
SRN Number: PK-MF-000009604

EU Authorized Representative:
CMC Medical Devices & Drugs S.L.
C/ Horacio Lengo, 18. 29006
Málaga, Spain.
SRN Number: ES-AR-000000293

The devices covered by the formal application and the written agreement mentioned above are identified in the Tables below. Table 1 identifies the devices which an MDR application has been received, written agreement concluded and for which the NB is also responsible for appropriate surveillance of the corresponding devices under the applicable Directive. Table 2 identifies the devices for which an MDR application has been received and a written agreement concluded, but the NB has not yet taken the responsibility for appropriate surveillance of the corresponding devices under the applicable Directive.

In the case of devices covered by certificates issued under Directive 90/385/EEC (AIMDD) or Directive 93/42/EEC (MDD) that expired after 26 May 2021 and before 20 March 2023, without having been withdrawn, this letter also confirms that:

SGS Belgium NV Certification and Business Enhancement Registered Office: Noordlaan 87 BE-2030 Antwerpen t +32 (0)3 545 48 48 f +32 (0)3 545 48 49
Brussels International Internationalization SIO BE-1070 Brussels t +32 (0)2 556 00 40 f +32 (0)2 543 48 48
Member of the SGS Group
RPM Antwerpen VAT BE 0404 882 750. BeLux 100-1080000-01



- The manufacturer signed the written agreement under MDR by the date of MDD/AIMDD certificate expiry; 24-05-2024.
- The certificates expired after 26th May 2021 by course of time and were valid at the date of their expiry neither having been suspended nor withdrawn.

The transition timelines that apply to the devices covered by this letter, subject to the manufacturer's continued compliance to the other conditions specified in Article 120.3 of MDR (as amended by EU 2023/607), are shown below:

- 26th May 2026 for Class III custom-made implantable devices
- 31st December 2027 for Class III devices and Class IIb implantable devices excluding Well-established technologies (WET - sutures, staples, dental fillings, dental braces, tooth crowns, screws, wedges, plates, wires, pins, clips and connectors)
- 31st December 2028 for other Class IIb devices, Class IIa, Class I devices placed on the market in sterile condition or have a measuring function
- 31st December 2028 for devices not requiring the involvement of a notified body under MDD but requiring it under MDR (e.g., class I devices that qualify as re-usable surgical instruments)

On behalf of the Notified Body SGS Belgium NV NB1639,

pp [Haldun OGUZ]

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Global Medical Device Certification Manager
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AUTHORIZED REPRESENTATIVE

 **CMC**
Medical Devices Spain

Hereby confirms that CMC Medical Devices & Drugs S.L. located in C/Horacio Lengo, 18, 29006, Málaga, Spain and with SRN ES-AR-00000293 is the Authorised Representative (EC REP) of

Beauty Teck International (Pvt) Ltd
Machi Khokhar, Head Marala Road, Sialkot, 51310- Pakistan

The certificate remains valid until the expiration date of the EC REP agreement or until manufacturing conditions, the quality system or relevant legislation are modified.
The validity is subject to positive results of periodic surveillance audits.

The product liability rests with the manufacturer in accordance with the applicable directive/regulation mentioned in Annex I of this certificate and the applicable standards.
After fulfilling of the relevant EU legislation requirements, the manufacturer shall affix relevant CE marking to the relevant models of the medical devices mentioned below.
The table in the Annex I lists, where applicable, the registration status with the Spanish MOH (AEMPS) and their registration number (RPS).

Issue date: 13 sep. 2024
Manuel Mateos
Chief Executive Officer

 Expiration date: 15 ago. 2025
Certificate #: ECREP202409133
Ver: CERT-EC-2406
cmcmedicaldevices.com

Dipl.-Ing. (FH) Jan Möstel - Robert-Seidel-Hof 70 - 8048 Zürich

01.03.2024

Beauty Teck International (Pvt.) Ltd
Head Marala Road
Machi Khokhar
Sialkot-51610
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Your customer number 2022112401
Your contact Jan Möstel

Confirmation - Authorised person in Switzerland (CH-REP)

Dear Sir or Madam,

I hereby confirm that I, Jan Möstel am acting as authorised person for the company

Beauty Teck International (Pvt.) Ltd
Head Marala Road
Machi Khokhar
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Pakistan

This mandate is valid from 23.01.2023 and registered with Swissmedic.
My Swiss Single Registration Number (CHRN) is: CHRN-AR-20000756.

Best regards



Dipl.-Ing. (FH) Jan Möstel

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EC REP

CH REP

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Notes : _____

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