



Prodent Ltd

Quality Dental & Surgical Instruments, Imported from Pakistan, Trusted in Mauritius

Dental Instrument

Full catalog

Dental mirror



Anti fog mirror with handle

Anti fog mirror Front surface mirror Stainless steel Rust free Removeable handler



Dental mirror 12 piece

Professional dental mirror designed to provide a clear view of the oral cavity during dental examinations and procedures. The mirror offers clear reflection and comfortable handling for everyday clinical use. Key Features:- Stainless steel. Rust-free. Magnet-free. Clear reflection. Suitable for professional dental use. Easy to clean and sterilize.



Micro Mirror (4 Sizes)

The Dental Micro Mirror is a precision diagnostic and endodontic instrument designed to provide exceptional visibility in hard-to-reach areas of the oral cavity. Featuring a high-reflective mirror surface and a lightweight ergonomic handle, it delivers clear indirect vision for detailed examination and precision treatment. Available in 3 mm, 5 mm, 2×7 mm, and 3×9 mm mirror sizes, this instrument is ideal for endodontic procedures, restorative dentistry, and microscopic clinical applications where enhanced visibility is essential. Available Sizes : 3 mm – Round Micro Mirror 5 mm – Round Micro Mirror 2×7 mm – Rectangular Micro Mirror 3×9 mm – Rectangular Micro Mirror Key Features : High-reflective mirror surface for crystal-clear visibility. Available in four precision mirror sizes. Lightweight ergonomic handle for comfortable control. Durable black anodized aluminum handle. Ideal for indirect vision in confined treatment areas. Autoclavable and reusable. Suitable for endodontic, restorative, and microscopic dental procedures. Applications : Endodontic treatment Root canal procedures Restorative dentistry Intraoral examination Indirect vision under magnification

Dental syringe



Dental Self-Aspirating Syringe

The Dental Self-Aspirating Syringe is a precision-engineered anesthetic delivery instrument designed for controlled and reliable local anesthesia administration. Manufactured from premium surgical-grade stainless steel with a mirror-polished finish, it offers exceptional durability, corrosion resistance, and comfortable handling for everyday clinical use. Its self-aspirating mechanism enables aspiration without pulling back the thumb ring manually, providing greater control and efficiency during injection procedures.

Key Features

- Self-Aspirating Mechanism :** Enables reliable aspiration with minimal hand movement for improved injection control.
- Surgical-Grade Stainless Steel:** Durable, rust-resistant construction for long-lasting performance.
- Ergonomic Finger Rings:** Comfortable grip for enhanced stability and precise handling.
- Mirror-Polished Finish:** Professional appearance with a smooth surface for easy cleaning.
- Reusable & Autoclavable:** Suitable for repeated steam sterilization.
- Universal Cartridge Compatibility:** Designed for standard dental anesthetic cartridges and compatible needles.



Non- Self aspirating syringe

The Dental Non-Self Aspirating Syringe is a precision-crafted anesthetic delivery instrument designed for the controlled administration of local anesthesia during dental procedures. Manufactured from premium surgical-grade stainless steel with a mirror-polished finish, it delivers exceptional durability, corrosion resistance, and reliable performance for everyday clinical use. Its manual aspiration design provides clinicians with direct control over aspiration through the thumb ring, making it a trusted choice for a wide range of dental treatments.

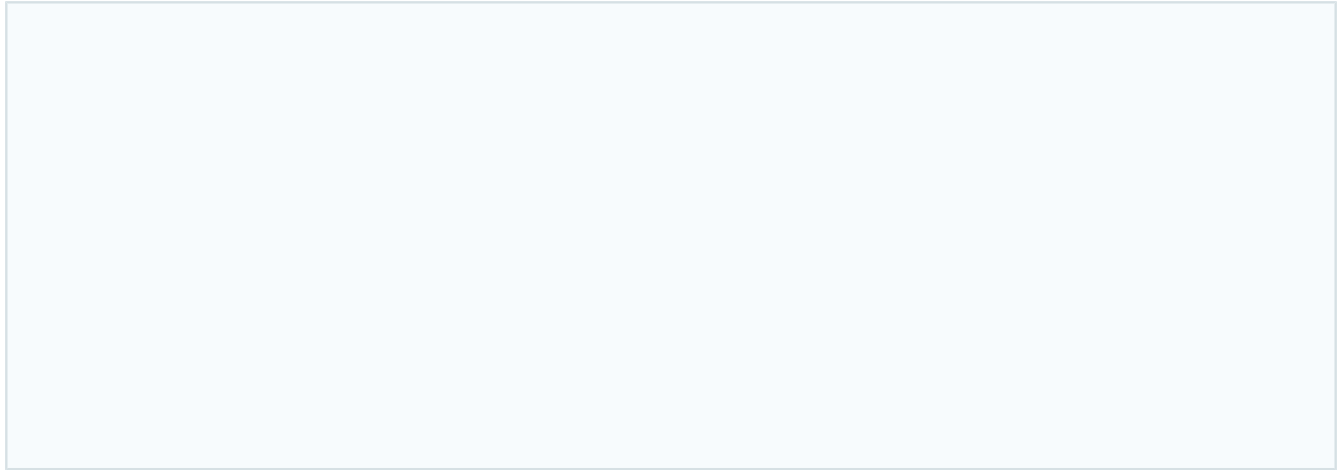
Key Features

- Manual Aspiration Control :** Traditional thumb-ring operation allows precise control during anesthetic administration.
- Surgical-Grade Stainless Steel:** Durable, corrosion-resistant construction for long-term professional use.
- Ergonomic Finger Rings:** Comfortable grip for enhanced stability and accurate handling.
- Mirror-Polished Finish:** Smooth, professional finish for easy cleaning and maintenance.
- Reusable & Autoclavable:** Designed for repeated steam sterilization.
- Standard Compatibility:** Compatible with standard dental anesthetic cartridges and needles.

Elevator

Curved elevator 7 pcs

Instruments Included : L2S Root Elevator L3S Root Elevator L3C Root Elevator L3IC Root Elevator L3CA Root Elevator L5S Root Elevator L5C Root Elevator Key Benefits : 7-piece professional root elevator set . Multiple working-end patterns for versatile clinical use . Curved designs provide improved access during extraction. Serrated working ends provide enhanced root engagement. Designed for controlled luxation and root elevation. Precision-manufactured working ends. Durable stainless-steel construction . Corrosion-resistant and easy to clean . Suitable for repeated sterilization . Comfortable handling and controlled application . Suitable for professional dental clinics and extraction procedures.



Curved Elevator Kit – 7 Pcs (Micro-Serrated Teething Tips)

The Curved Elevator Kit – 7 Pcs is a premium oral surgery instrument set designed for precise and atraumatic tooth and root extractions. Each elevator features micro-serrated (teething) working tips that provide superior grip on the periodontal ligament and root surface, improving control while reducing slippage during elevation procedures. Manufactured from surgical-grade stainless steel with a mirror-polished finish, this heavy-duty set delivers exceptional durability, corrosion resistance, and long-lasting clinical performance. Supplied in a premium zippered carrying case, the kit keeps all seven elevators organized, protected, and ready for sterilization or transport. Key Features : Complete 7-piece curved elevator set for versatile extraction procedures. Micro-serrated (teething) tips for enhanced grip and precision. Surgical-grade stainless steel construction for superior strength and corrosion resistance. Heavy ergonomic handles for a secure and comfortable grip. Mirror-polished finish for a professional appearance and easy cleaning. Fully autoclavable and reusable. Premium zippered storage case for safe organization and transport. Applications : Atraumatic tooth extractions Root fragment removal Periodontal ligament separation Oral and maxillofacial surgery Routine and surgical extraction procedures



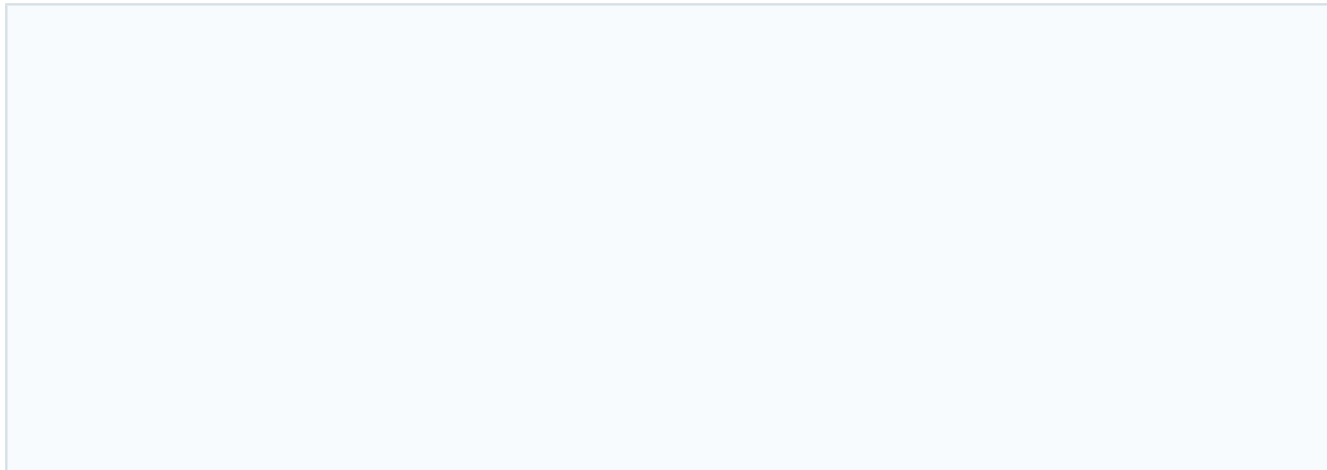
Elevator 13 pieces

13-Piece Root Elevator Kit A complete 13-piece root elevator kit designed for root elevation, loosening, and removal during dental extraction procedures. The kit provides a selection of commonly used root elevators for different clinical requirements. 13 Root Elevators Included : Straight Root Elevator Cryer Root Elevator – Left Cryer Root Elevator – Right Winter Root Elevator – Left Winter Root Elevator – Right Coupland Root Elevator No. 1 Coupland Root Elevator No. 2 Coupland Root Elevator No. 3 Warwick James Root Elevator – Straight Warwick James Root Elevator – Left Warwick James Root Elevator – Right Apical Root Elevator 1 Heidbrink Root Tip Elevator Key product points : 13-piece complete root elevator set. Made from stainless steel Rust-free and corrosion resistant Magnet-free stainless steel Durable construction for repeated clinical use Suitable for dental extraction and root fragment removal Comfortable handling and precise working tips



Luxator Elevator Kit

The 7-Piece Luxator Elevator Kit is designed for controlled periodontal ligament severing, tooth luxation, and atraumatic extraction procedures. The thin, precision-shaped working ends are designed to access the periodontal ligament space and assist in gently loosening teeth before extraction. Instruments Included : Luxator Elevator – Straight Luxator Elevator – Curved Luxator Elevator – Left Luxator Elevator – Right Luxator Elevator – Narrow Luxator Elevator – Medium Luxator Elevator – Wide Key Benefits : 7-piece complete luxator elevator set. Designed for controlled tooth luxation and atraumatic extraction. Thin working ends for improved periodontal ligament access. Different shapes and sizes for versatile clinical applications. Precision-manufactured working tips. Durable stainless-steel construction. Rust-free and corrosion-resistant. Magnet-free stainless steel. Comfortable grip for controlled handling. Suitable for cleaning and repeated sterilization. Ideal for dental clinics and professional extraction procedures



Root elevator 7 pcs

Instruments Included : Straight Root Elevator Cryer Root Elevator – Left Cryer Root Elevator – Right Winter Root Elevator – Left Winter Root Elevator – Right Coupland Root Elevator No. 1 7. Heidbrink Root Tip Elevator Key Benefits : 7-piece complete root elevator set. Designed for root elevation and controlled luxation. Different tip designs for various clinical applications. Durable stainless-steel construction. Corrosion-resistant and easy to clean. Comfortable grip for controlled handling. Suitable for routine dental extraction procedures. Reusable and suitable for sterilization. Professional-quality instruments for dental clinics and practitioners

Straight elevator 5 pcs

Instruments Included : Straight Root Elevator – 2 mm Straight Root Elevator – 3 mm Straight Root Elevator – 4 mm Straight Root Elevator – 5 mm Straight Root Elevator – 6 mm Key Benefits : 5-piece complete straight root elevator set. Different working-end widths for versatile clinical use. Designed for controlled root elevation and luxation. Precision working ends for effective access and handling. Durable stainless-steel construction. Corrosion-resistant and easy to clean. Suitable for repeated sterilization. Comfortable grip for controlled instrument handling



Straight Elevator Kit – 5 Pcs

The Straight Elevator Kit – 5 Pcs is a premium oral surgery instrument set designed for controlled and atraumatic tooth and root extractions. Each elevator features micro-serrated (teething) straight tips that provide superior grip on the periodontal ligament and root surface, enhancing control while minimizing slippage during elevation procedures. Manufactured from surgical-grade stainless steel with a mirror-polished finish, this heavy-duty set delivers exceptional durability, corrosion resistance, and long-lasting clinical performance. Supplied in a premium zippered carrying case, the kit keeps all five elevators securely organized for sterilization, storage, and convenient transport. Key Features : Complete 5-piece straight elevator set for versatile extraction procedures. Micro-serrated (teething) straight tips for enhanced grip and precise control. Surgical-grade stainless steel construction for superior strength and corrosion resistance. Heavy ergonomic handles for a secure and comfortable grip. Mirror-polished finish for easy cleaning and a professional appearance. Fully autoclavable and reusable. Premium zippered storage case for safe organization and transport. Applications : Tooth extractions Root fragment removal Periodontal ligament separation Oral and maxillofacial surgery Routine and surgical extraction procedures

Endodontic instrument



Ball-End explorer/ Ball probe

A ball probe is a precision endodontic instrument featuring a rounded working tip, designed for dental examination and endodontic procedures. It can be used for detecting canal orifices, examining the pulpal floor, and exploring anatomical features of the tooth. Key Benefits : Precision rounded working tip. Designed for endodontic examination. Helps locate and explore canal orifices. Suitable for examining the pulpal floor. Stainless steel construction. Rust-resistant and durable. Easy to clean and sterilize. Suitable for professional dental use



DG 23

The DG23 Endodontic Explorer is a precision diagnostic instrument designed for locating root canal orifices and exploring canal anatomy during endodontic procedures. Manufactured from premium surgical-grade stainless steel, this double-ended explorer features a straight 16 mm tip on one end and a 70° Shepherd's Hook tip on the other, providing excellent access and enhanced tactile sensitivity in challenging clinical situations. Its ergonomic knurled handle offers a secure, comfortable grip, making it an essential instrument for dentists and endodontists performing precise root canal treatments.

Key Features

- Double-Ended Design** : Straight 16 mm tip and 70° Shepherd's Hook tip for versatile canal exploration.
- Sharp Precision Tips**: Fine, tapered working ends provide excellent tactile feedback for locating canal orifices.
- Surgical-Grade Stainless Steel**. Corrosion-resistant construction for long-lasting professional performance.
- Ergonomic Knurled Handle**: Provides superior grip and precise control during delicate procedures.
- Mirror-Polished Finish**. Smooth surface for easy cleaning and a premium appearance.
- Fully Autoclavable**: Designed for repeated steam sterilization.

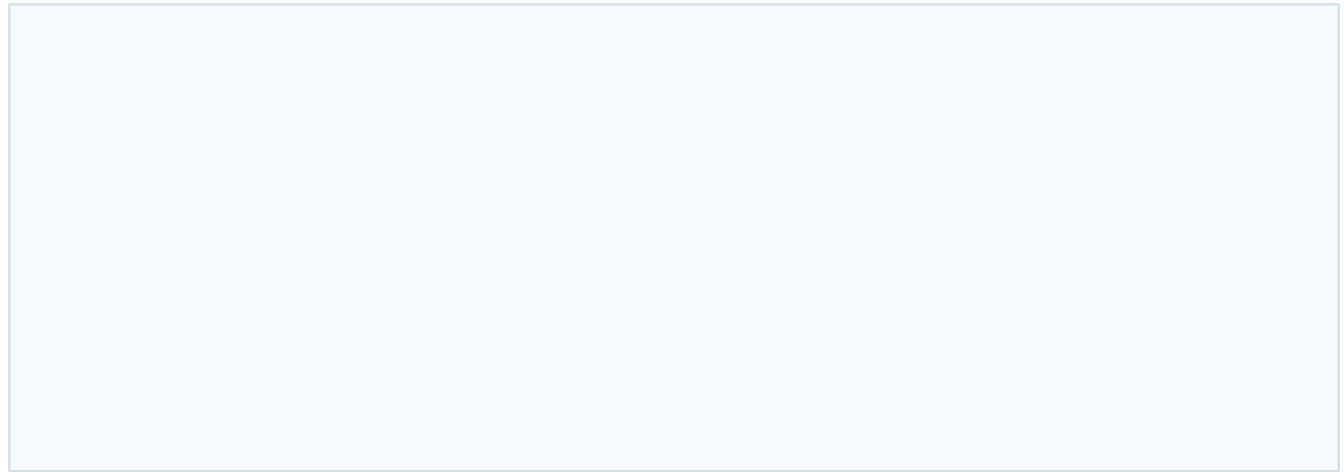


DG-16

The DG16 Endodontic Explorer is a precision diagnostic instrument designed for accurate location and exploration of root canal orifices during endodontic procedures. Crafted from premium surgical-grade stainless steel, this double-ended explorer features 45° and 70° angled working tips that provide exceptional access to complex canal anatomy while maintaining excellent tactile sensitivity. Its ergonomic knurled handle ensures a secure, comfortable grip, making it an essential instrument for dentists and endodontists performing precise root canal treatments.

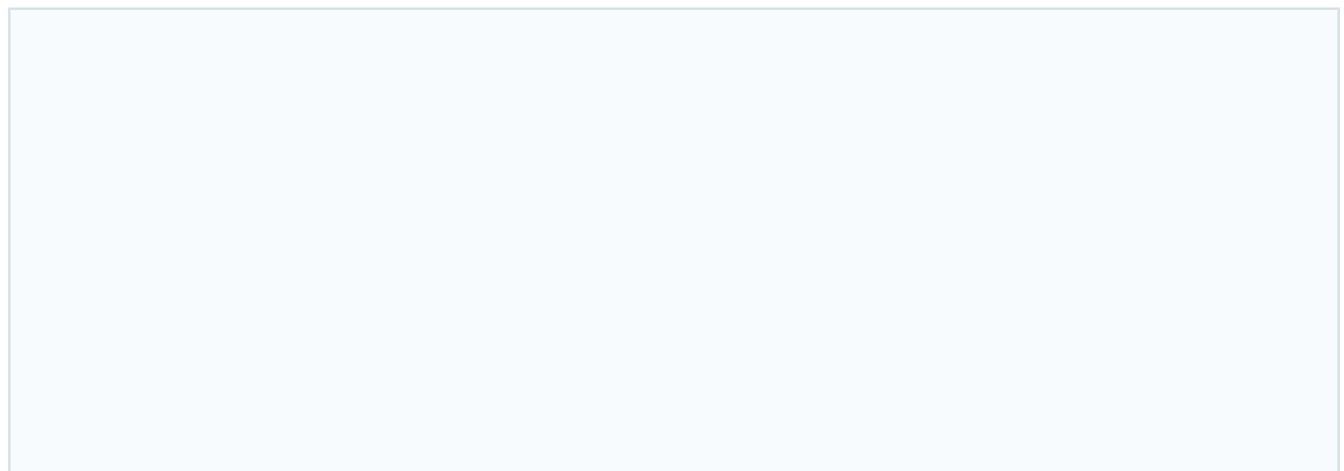
Key Features

- Double-Ended Design:** Features 45° and 70° angled working tips for improved access to root canal orifices.
- Sharp Precision Tips:** Fine, tapered points enhance tactile feedback for accurate canal exploration.
- Surgical-Grade Stainless Steel:** Durable, corrosion-resistant construction for long-lasting professional use.
- Ergonomic Knurled Handle:** Provides superior grip and control during delicate procedures.
- Mirror-Polished Finish:** Smooth surface for easy cleaning and a professional appearance.
- Fully Autoclavable:** Designed for repeated steam sterilization.



Endodontic Instrument Kit for Root Canal Procedures

Professional Endodontic Instrument Set is a premium collection of precision-crafted instruments designed for efficient root canal diagnosis, canal exploration, and obturation. Manufactured from high-quality surgical-grade stainless steel, each instrument features a mirror-polished finish, ergonomic grip, and finely engineered working tips to deliver exceptional control and durability in clinical practice. Ideal for dentists, endodontists, dental clinics, and training institutions. Set Includes : DG16 Explorer – Precision explorer for locating root canal orifices. DG16-23 Explorer – Shepherd's hook-style explorer for enhanced access and detection. Locking College Pliers #2 – Fine locking pliers for secure handling of cotton pellets, paper points, and small instruments. Locking College Pliers #3 – Grooved-tip locking pliers for improved grip and precision. Root Canal Plugger 5–7 – Designed for vertical condensation of gutta-percha. Root Canal Plugger 9–11 – Precision plugger for obturation procedures. Glick #1 Plugger – Dual-purpose instrument for condensing and trimming gutta-percha.



Endodontic Instrument set of 9 piece

The Dental Diagnostic & Endodontic Instrument Set is a premium collection of essential instruments designed for dental examinations, endodontic procedures, and routine clinical treatments. Manufactured from surgical-grade stainless steel, each instrument features a precision-crafted working tip, ergonomic handle, and mirror-polished finish for reliable performance and long-lasting durability. Ideal for dentists, endodontists, dental students, and clinical professionals. Set Includes:- Spreader D11 Spreader 2S Probe Explorer 23/17A Sickie Scaler Explorer DG-16 Mouth Mirror with Handle London College Tweezer 1.8 ml Self-Aspirating Dental Syringe

Examination set



Examination set

The Dental Examination Set – Hollow Handle Style is a premium diagnostic instrument set designed for dentists, dental hygienists, and clinical professionals. Crafted from high-quality surgical-grade stainless steel, the hollow-handle construction provides a lightweight feel, improved balance, and enhanced comfort during extended procedures while maintaining exceptional durability and corrosion resistance. Ideal for routine oral examinations, diagnostic assessments, and everyday clinical use.

What's Included : Mouth Mirror – Clear reflection for enhanced intraoral visibility. Explorer (Dental Probe) – Fine, sharp tip for detecting caries, calculus, and surface irregularities. College Tweezers (Cotton Pliers) – Precision handling of cotton rolls, gauze, and small dental materials.

Filling instrument

10-Piece Composite Instrument Kit

The 10-Piece Composite Instrument Kit is a professional dental instrument set designed for the placement, shaping, contouring, and finishing of composite restorative materials. The kit provides a selection of precision working ends to help dental professionals achieve controlled and accurate composite restorations. Instruments Included : Composite Placement Instrument. Composite Modeling Instrument. Composite Sculpting Instrument. Composite Carver. Composite Spatula. Composite Condenser. Composite Plugger. Composite Contouring Instrument. Composite Finishing Instrument. Composite Ball Burnisher Key Benefits : 10-piece complete composite instrument kit. Designed for composite placement, shaping, contouring, and finishing. Different working-end designs for versatile restorative procedures. Precision-manufactured for controlled handling. Durable stainless-steel construction. Rust-free and corrosion-resistant. Magnet-free stainless steel. Smooth working surfaces for easy cleaning. Suitable for repeated sterilization. Comfortable handling for precise clinical work. Suitable for dental clinics and restorative dentistry procedures.



7-Piece Composite Instrument Kit

The 7-Piece Composite Instrument Kit is a professional dental instrument set designed for the placement, shaping, contouring, and finishing of composite restorative materials. It provides essential instruments for achieving precise and controlled composite restorations. Instruments Included : Composite Placement Instrument. Composite Modeling Instrument. Composite Sculpting Instrument. Composite Carver. Composite Spatula. Composite Condenser. Composite Ball Burnisher. Key Benefits : 7-piece complete composite instrument kit. Designed for composite placement, shaping, contouring, and finishing. Multiple working-end designs for versatile restorative procedures. Precision-manufactured for accurate handling. Durable stainless-steel construction. Rust-free and corrosion-resistant. Magnet-free stainless steel. Smooth working surfaces for easy cleaning. Suitable for repeated sterilization. Comfortable grip for precise clinical control. Suitable for dental clinics and restorative dentistry procedures



Acorn Burnisher

The Acorn Burnisher is a precision dental hand instrument designed for contouring, smoothing and finishing restorative materials. Its rounded acorn-shaped working end allows controlled manipulation and adaptation of restorative materials during dental procedures. Key Benefits :- Acorn-shaped working tip for precise contouring. Suitable for smoothing and shaping restorative materials. Helps achieve a smooth and well-contoured restoration. Durable stainless steel construction. Rust-resistant. Magnet-free stainless steel. Easy to clean and sterilize. Designed for professional dental use

Amalgam Condenser / Plugger

The Amalgam Condenser / Plugger is a precision dental hand instrument designed for condensing and packing amalgam restorative material into prepared cavities. Its working end allows controlled application of pressure to help adapt and compact the material during restorative procedures. Key Benefits : Designed for efficient amalgam condensation. Helps compact and adapt restorative material. Provides controlled pressure during placement. Durable stainless steel construction. Rust-resistant . Magnet-free stainless steel. Easy to clean and sterilize. Ergonomic design for comfortable handling. Suitable for professional dental use.

Non-Stick Composite Instrument Kit

The 5-Piece Non-Stick Composite Instrument Kit is designed for precise placement, shaping, contouring, and modeling of composite restorative materials. The non-stick working surfaces help reduce composite adhesion to the instruments, allowing smoother handling and easier sculpting during restorative procedures. Instruments Included : Non-Stick Composite Placement Instrument Non-Stick Composite Modeling Instrument Non-Stick Composite Sculpting Instrument Non-Stick Composite Carver Non-Stick Composite Ball Burnisher Key Benefits : 5-piece complete non-stick composite instrument kit Non-stick working surfaces help reduce composite material adhesion Designed for smooth composite placement and modeling Suitable for contouring, sculpting, and shaping restorations Precision working ends for controlled clinical handling Durable construction for professional dental use Easy to clean and maintain Suitable for repeated sterilization Comfortable handling for precise restorative procedures Ideal for dental clinics and restorative dentistry



Spoon Excavator & Ball Burnisher

The Spoon Excavator & Ball Burnisher is a versatile dental hand instrument combining a spoon-shaped excavating end with a rounded ball burnishing end. It is designed for the removal of softened carious dentin and for contouring and smoothing restorative materials during operative dental procedures. Key Benefits : Dual-purpose dental instrument. Spoon end for removing softened carious dentin. Ball end for contouring and smoothing restorative materials. Precision working ends for controlled manipulation. Durable stainless steel construction. Rust-resistant. Magnet-free stainless steel. Easy to clean and sterilize. Comfortable handling for professional dental procedures



Spoon Excavator & Condenser

The Spoon Excavator & Condenser is a dual-ended dental hand instrument designed for operative and restorative procedures. The spoon-shaped end is used for the removal of softened carious dentin, while the condenser end is designed for compacting and adapting restorative materials within the prepared cavity. Key Benefits : Dual-ended multifunctional dental instrument. Spoon end for removal of softened carious dentin. Condenser end for packing and adapting restorative materials. Provides precise and controlled handling. Durable stainless steel construction. Rust-resistant. Magnet-free stainless steel. Easy to clean and sterilize . Suitable for professional dental use.

Forceps



Cowhorn Extraction Forceps

Instrument Included: 1. No. 23 – Cowhorn Lower Molar Extraction Forceps. Key Benefits : Specially designed for lower molar extraction. Pointed cowhorn beaks designed for furcation engagement. Provides controlled grip and leverage during extraction. Suitable for challenging lower molar extractions. Precision-manufactured working ends. Durable stainless-steel construction. Corrosion-resistant and easy to clean. Suitable for repeated sterilization. Ergonomic handle for comfortable handling. Suitable for professional dental clinics and oral surgery procedure



Extraction Forcep kit adult

No. 1 – Universal anterior forceps No. 7 – Upper molar forceps No. 17 – Lower molar forceps No. 18R – Upper right molar forceps No. 18L – Upper left molar forceps No. 150 – Upper universal forceps No. 151 – Lower universal forceps No. 23 / Cowhorn – Lower molar forceps No. 74N – Lower root forceps No. 86R / 86L – Upper molar forceps

Key benefits : Durable stainless-steel construction Anatomical beaks for secure tooth engagement Ergonomic handles Corrosion resistance Easy cleaning Suitable for sterilization and repeated clinical use

Lower Molar Extraction Forceps

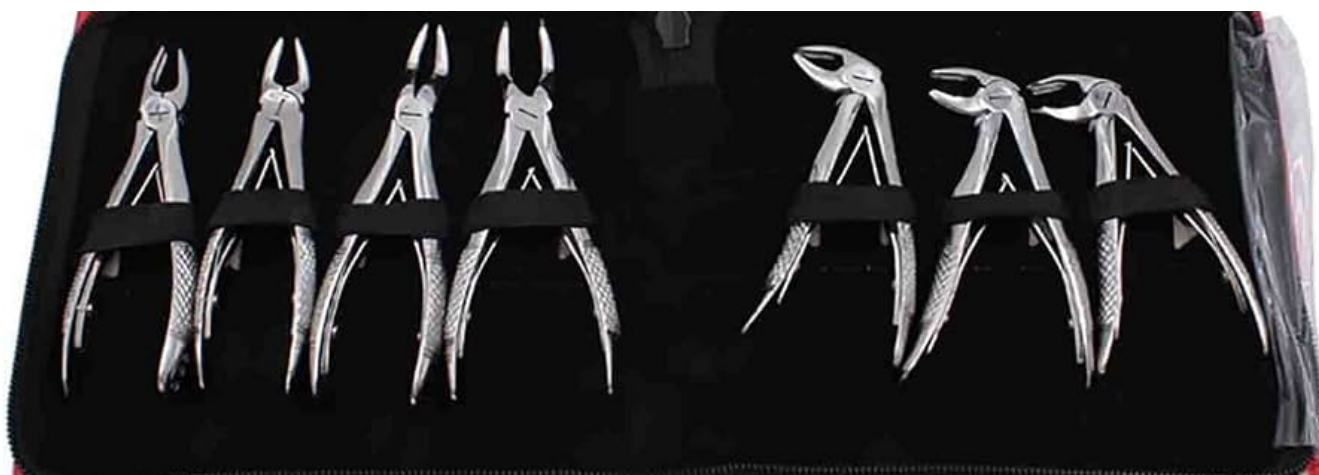
Instruments Included : 1. No. 22R – Lower Right Molar Extraction Forceps 2. No. 22L – Lower Left Molar Extraction Forceps

Key Benefits : Designed for lower molar extraction, 22R for right lower molars 22L for left lower molars. Anatomical beak design for secure tooth engagement. Provides controlled handling during extraction. Durable stainless-steel construction. Corrosion-resistant and easy to clean. Suitable for repeated sterilization. Ergonomic handle for comfortable grip. Suitable for professional dental clinics and oral surgery procedures.



Molar Extraction Forceps UR,UL

Instruments Included : No. 18R – Upper Right Molar Extraction Forceps No. 18L – Upper Left Molar Extraction Forceps
Specifically designed for upper molar extraction 18R for right upper molars 18L for left upper molars Anatomical beak design for secure tooth engagement Precise and controlled handling Durable stainless-steel construction Corrosion-resistant and easy to clean Suitable for repeated sterilization Ergonomic handle for comfortable grip Suitable for professional dental clinics and oral surgery procedures



Pediatric Baby Extraction Forceps Kit

Instruments Included : No. 1 – Pediatric Extraction Forceps. No. 2 – Pediatric Extraction Forceps. No. 3 – Pediatric Extraction Forceps. No. 4 – Pediatric Extraction Forceps. No. 5 – Pediatric Extraction Forceps. No. 6 – Pediatric Extraction Forceps. No. 7 – Pediatric Extraction Forceps. Key Benefits : 7-piece pediatric extraction forceps set. Designed for primary/deciduous teeth. Smaller working ends for improved access in children's mouths. Designed for controlled and precise tooth engagement. Lightweight and comfortable handling. Durable stainless-steel construction. Corrosion-resistant and easy to clean. Suitable for repeated sterilization. Ergonomic handles for comfortable grip. Suitable for pediatric dental clinics and professional dental procedures.

Impression tray

Impression tray steel

Impression tray size S,M,L Set of 3 Stainless steel Rustfree Export quality

Needle holder



Needle holder

The Dental Needle Holder – Hollow Handle Style is a precision surgical instrument designed for secure needle control during suturing procedures. Manufactured from premium surgical-grade stainless steel, the hollow-handle construction provides a lightweight, well-balanced feel that reduces hand fatigue while maintaining excellent strength and durability. Ideal for oral surgery, periodontal procedures, implant surgery, and general dental suturing. Key Features Hollow Handle Design : Lightweight construction for improved balance and reduced hand fatigue. Secure Needle Grip: Precision serrated jaws provide a firm hold on suture needles to minimize slipping. Surgical-Grade Stainless Steel: Corrosion-resistant construction for long-lasting clinical performance. Mirror-Polished Finish: Smooth surface for a professional appearance and easy cleaning. Ergonomic Control: Comfortable grip for accurate needle placement during delicate procedures. Autoclavable: Suitable for repeated steam sterilization.

Periodontal Instrument

Gracey Curette Set

The 7-Piece Gracey Curette Set is a professional periodontal instrument set designed for scaling, root surface debridement, and periodontal maintenance. Each Gracey curette features a specialized working end designed for specific tooth surfaces and periodontal areas, providing precise and controlled instrumentation. Instruments Included : Gracey Curette 1/2 – Anterior teeth. Gracey Curette 3/4 – Anterior teeth. Gracey Curette 5/6 – Anterior teeth and premolars. Gracey Curette 7/8 – Posterior teeth. Gracey Curette 11/12 – Mesial surfaces of posterior teeth. Gracey Curette 13/14 – Distal surfaces of posterior teeth. Gracey Curette 15/16 – Mesial surfaces of posterior teeth. Key Benefits : 7-piece complete Gracey curette set. Designed for periodontal scaling and root surface debridement. Area-specific working ends for different tooth surfaces. Precision-manufactured for controlled instrumentation. Durable stainless-steel construction. Rust-free and corrosion-resistant. Magnet-free stainless steel. Ergonomic design for comfortable handling. Easy to clean and maintain. Suitable for repeated sterilization. Ideal for dental clinics and periodontal procedures
