



Prodent Ltd

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

Dental Instrument — Filling instrument

Category product list

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.
