



Prodent Ltd

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

Surgical

Full catalog

Surgical instrument

Blade holder

Surgical Blade Holders are designed for secure and controlled handling of surgical blades during medical, dental, and minor surgical procedures. Precision-manufactured from durable stainless steel, they provide reliable blade attachment, excellent control, and comfortable handling for professional use. Key Benefits:- Made from high-quality stainless steel Rust-free and corrosion-resistant Secure blade holding and controlled handling Precision-manufactured for reliable performance Ergonomic design for comfortable grip Suitable for surgical, medical, and dental procedures Easy to clean and maintain Suitable for repeated sterilization Durable construction for long-term clinical use

Kidney Tray

Kidney Trays are designed for convenient collection, handling, and temporary storage of medical and surgical materials during clinical procedures. The kidney-shaped design allows the tray to be positioned comfortably close to the patient and is suitable for use in dental clinics, hospitals, and medical facilities. Key Benefits : Made from high-quality stainless steel Rust-free and corrosion-resistant Durable and suitable for repeated clinical use Smooth surface for easy cleaning and maintenance Kidney-shaped design for convenient handling Suitable for collecting instruments, dressings, fluids, and other clinical materials Suitable for sterilization Easy to clean and maintain Suitable for hospitals, clinics, dental practices, and laboratories

Needle Holder

Needle Holders are precision surgical instruments designed for securely holding and controlling surgical needles during suturing procedures. The textured gripping jaws provide firm needle control, while the ergonomic handle allows precise handling during clinical and surgical procedures. Key Benefits : Made from high-quality stainless steel. Rust-free and corrosion-resistant. Secure grip for controlled needle handling. Precision-manufactured gripping jaws. Comfortable ergonomic handle. Durable construction for repeated clinical use. Easy to clean and maintain. Suitable for repeated sterilization. Suitable for surgical, medical, dental, and suturing procedures.



Straight Instrument Tray

Straight Instrument Trays are designed for the safe organization, storage, transportation, and handling of surgical and dental instruments. Manufactured from durable stainless steel, the tray provides a smooth and practical surface for keeping instruments organized during clinical procedures and sterilization. Key Benefits : Made from high-quality stainless steel. Rust-free and corrosion-resistant. Durable construction for repeated clinical use. Smooth surface for easy cleaning. Designed for convenient instrument organization. Suitable for sterilization. Easy to handle and maintain. Suitable for dental clinics, hospitals, laboratories, and medical facilities.



Surgical Scissors

Surgical Scissors are precision instruments designed for cutting and dissecting tissues, sutures, dressings, and other surgical materials during medical, dental, and clinical procedures. Their sharp, precisely aligned blades provide smooth and controlled cutting performance. Key Benefits : Made from high-quality stainless steel. Rust-free and corrosion-resistant. Sharp and precisely aligned cutting edges. Designed for smooth and controlled cutting. Durable construction for repeated clinical use. Ergonomic finger rings for comfortable handling. Easy to clean and maintain. Suitable for repeated sterilization. Available in different sizes and patterns for various applications.
