



Prodent Ltd

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

Dental Instrument — Endodontic instrument

Category product list

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.

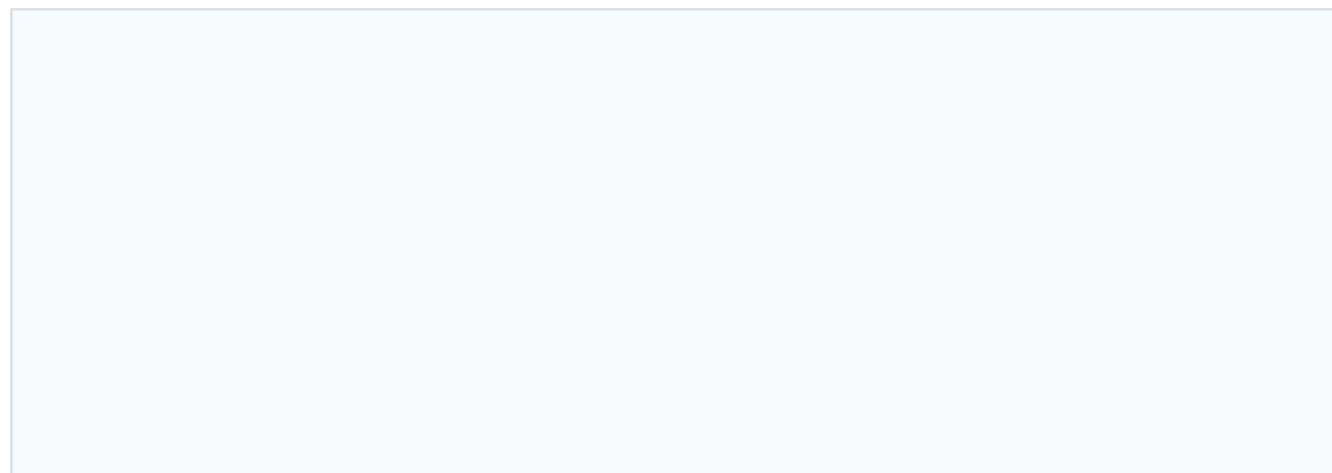


DG-16

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.

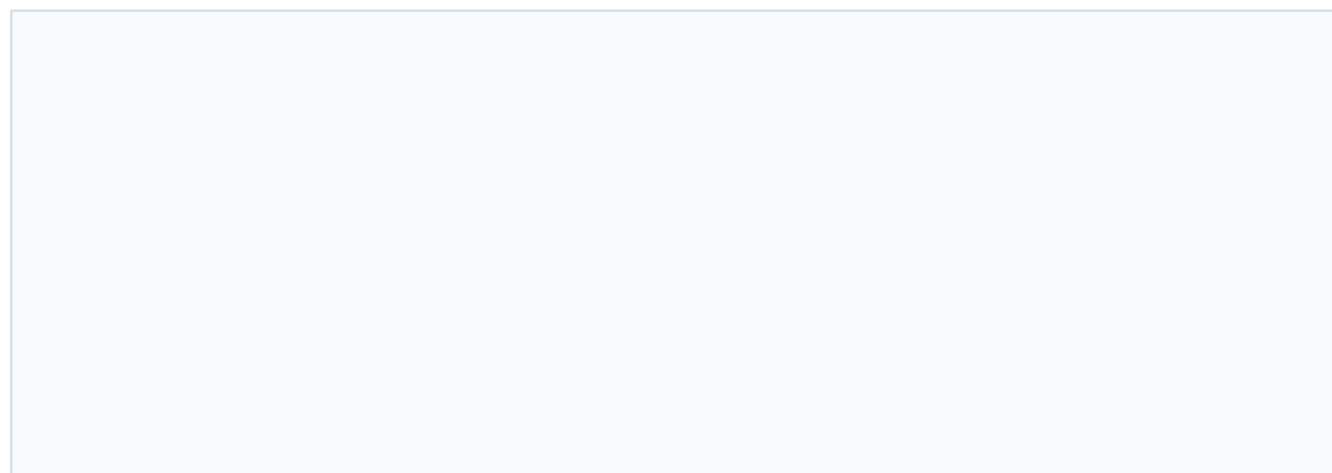
Key Features

- 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 Sickle Scaler Explorer DG-16 Mouth Mirror with Handle London College Tweezer 1.8 ml Self-Aspirating Dental Syringe