Double-ended rounded pigtail model



Overview

It is perfect for contouring dental anatomy during composite restorations. The dark coating also improves contrast between tooth and instrument tip.

Key Takeaways

A double-ended rounded pigtail model is a precision instrument featuring curved pigtail tips on both ends, designed for enhanced access and manipulation in dental, surgical, or urological procedures. Overview and DesignDouble-ended pigtail instruments are characterized by curved, rounded tips on both ends, often referred to as "pigtail" due to their spiral or looped shape. This design allows for versatile access to hard-to-reach areas while maintaining control and precision.

The double-ended format provides two functional tips in a single instrument, reducing the need to switch tools during procedures. These instruments are typically made from high-quality stainless steel or specialized alloys, ensuring durability, corrosion resistance, and ease of sterilization. Handles are often round or ergonomically shaped to reduce hand fatigue during extended use.

Applications

Dental Use: The EXP-2A Pigtail Explorer is used for detecting cavities, calculus, and surface irregularities. Its curved pigtail tips conform to tooth contours, allowing precise subgingival exploration and improved tactile feedback. The double-ended design enables inspection of both anterior and posterior teeth efficiently.

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Surgical Use: Pigtail probes, such as the Geuder G-15096, are used for suture manipulation, featuring 1. 0 mm curved hooks for precise engagement of delicate threads. The double-ended design enhances flexibility and convenience during surgical procedures.

Urological Use: Sof-Flex® double pigtail stents are employed for temporary internal drainage from the ureteropelvic junction to the bladder. The pigtail ends prevent migration and ensure secure placement during endoscopic or percutaneous procedures. Key FeaturesDouble-ended design: Two functional tips in one instrument for efficiency.

Curved pigtail tips: Conform to anatomical structures for precise manipulation. Material: Stainless steel or specialized alloys for durability and sterilization. Ergonomic handle: Round or contoured for comfort and reduced hand fatigue.

Versatility: Suitable for dental, surgical, or urological applications depending on the model.

Advantages

Reduces procedure time by combining two tips in one tool. Enhances precision and tactile feedback for delicate tasks. Improves access to difficult-to-reach areas.

Durable and easy to sterilize, meeting professional standards. In summary, the double-ended rounded pigtail model is a multifunctional instrument designed for precision, efficiency, and ergonomic handling across dental, surgical, and urological procedures, with specific models tailored to each field.

Article Content

2 Pigtail XTS™ Explorer EXD2XTS | HuFriedyGroup

It is perfect for contouring dental anatomy during composite restorations. The dark coating also improves contrast between tooth and instrument tip. Used for caries and calculus detection, exploration of

Pigtail probe 5 1/2", double-ended, curved, 1.0mm suture hooks, round ...

The Pigtail probe (SKU G-15096) is a versatile surgical instrument designed for precision suture manipulation. Measuring 5 1/2" in length, this double-ended probe features curved, 1.0 mm suture

Dental Double End Explorer EXP-2A Pigtail – Sintco Dental

The Dental Double End Explorer EXP-2A Pigtail is a precision instrument designed for thorough dental examinations. It features a double-ended design with curved pigtail tips, specifically engineered to

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Pigtail Lacrimal Probe, Double Ended, W/ Suture Holes

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Ambler Double-Ended Lacrimal Pigtail Curved Blunt Probe ...

Item description from the seller Ambler Double-Ended Lacrimal Pigtail Curved Blunt Probe Surgical Instrument 4823 Product Code: 4823

Pigtail Probe Double Ended

Pigtail Probe Double Ended, 8mm Diameter pigtail curved probes with suture holes, 141mm overall length, Stainless Steel. All Walcott Rx instruments are guaranteed for life against manufacturing

HuFriedyGroup Pigtail Explorer

Hu-Friedy explorers are hand crafted from Duraspond steel, a specially blended steel alloy which provides flexibility and resilience for even the most precise

Worst Pigtail Lacrimal Probe, Double Ended, Titanium/ Stainless

Description Overall length 146 mm, 5.7 inches Curved tips with holes 0.6 mm dia, stainless Round titanium handle Can be also used in plastic surgery

Classic Double PigTail | Olympus America | Medical

Olympus Classic Double PigTail ureteral stents have an exclusive balanced-curled double pigtail design that minimizes migration. They also feature unique Tecoflex® construction for easy insertion and

Polyethylene Double-Pigtail Ureteral Stents

Often, polyethylene stents remain flexible and patent for several years, but we recom- Polyethylene Double-Pigtail Ureteral Stents 101 mend that the stent be changed after six months if

Pigtail Probe AL1420

Stainless steel, double-ended, straight shafts with pigtail curved probes on both ends, 16mm blunt probe tips with suture eye holes. Round handle. Overall length: 143mm.

2A Pigtail Explorer, Double-Ended | Buy Online | ProDent USA

Our stainless steel 2A dental pigtail explorer is perfect for hard to reach areas & double-ended for a variety of applications. Buy yours online now!

HuFriedyGroup Double End Explorers | Scott''s Dental Supply

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Use Hu-Friedy explorers for caries and calculus detection, exploration of pocket characteristics, furcation''s and restorations. Each double-ended explorer is hand crafted from Duraspond steel, a

Urology Annals

The single-pigtail stent was initially described by Hepperlen and Mardis, whereas the double-J ® (American Cystoscope Makers, Southborough, MA) stent was first described by Finney. [1-3]

(PDF) Endoscopic internal drainage using transmural double-pigtail ...

Endoscopic internal drainage using trans-fistulary double-pigtail plastic stents has emerged as an alternative strategy, especially in fistulae presenting after laparoscopic gastric sleeve.

Probes / Instruments / Ophthalmology

Worst double-ended lacrimal pigtail probe, 5 5/8", 8.0mm curved, blunt probes with suture eye holes, ... $173.00 Add to Cart Popular

Pigtail Suture Stents Significantly Reduce Stent-related Symptoms ...

The standard stent has two coiled ends (double J stent) to keep it in place in both the kidney and the bladder. We tested a commercial stent with two strings at the bladder end (pigtail

WO2023015272A1

Pigtail catheters for measuring a pressure gradient across a bodily narrowing are disclosed. A pigtail catheter can comprise a proximal shaft segment (102) and a distal shaft segment (104). The proximal

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