

Sinus Forceps

Description

Sinus Forceps are specialized surgical instruments designed for grasping, holding, and removing tissue or foreign bodies from sinus cavities during surgical procedures. Their slender and precise tips make them ideal for delicate work in confined spaces. Suitable for both veterinary and human medical use.

Specifications

- **Sizes Available:** 6", 8", 10"
- **Design:** Slim, elongated tips for access to sinus cavities
- **Material:** High-quality surgical stainless steel

Material

- Surgical grade stainless steel offering durability and corrosion resistance
- Autoclavable for repeated safe use

Category

- Surgical Forceps / Specialized Forceps

Product Form

- Manual, reusable forceps

Usage

- Grasping and removing tissue or foreign objects from sinus cavities
- Assisting in sinus surgeries and delicate operations
- Suitable for both human and animal procedures

Advantages

- Precise design for delicate sinus work
- Durable and corrosion-resistant
- Versatile use in both veterinary and human medicine

Disadvantages

- Requires thorough sterilization
- Handle with care to maintain tip alignment and precision

Precautions

- Sterilize before and after each use
- Avoid excessive force to prevent bending or damage

Handling & Sterilization Details

- Compatible with autoclave, dry heat, and chemical sterilization methods
- Store in a sterile, dry environment after cleaning

Veterinary Application

- Used in veterinary surgeries involving sinus or nasal cavity procedures

Human Application

- Employed in ENT surgeries for precise tissue handling and removal in sinus areas

HS & HSN Codes

- **HS Code:** 9018.90
- **HSN Code:** 9018

FAQs

Q: What is the primary function of sinus forceps?

A: To grasp and remove tissue or foreign bodies from sinus cavities during surgeries.

Q: Are sinus forceps reusable?

A: Yes, made from surgical stainless steel and suitable for repeated sterilization.

Q: What sizes are available for sinus forceps?

A: They come in 6", 8", and 10" sizes.

Q: Can sinus forceps be used in veterinary procedures?

A: Absolutely, they are designed for both human and veterinary applications.