

Straw Holding Forceps (With Lock)

Description

Straw Holding Forceps are specialized surgical instruments designed to securely grasp and hold straws, probes, or similar slender objects during surgical or medical procedures. Featuring a reliable locking mechanism, these forceps ensure a firm grip, enabling precise control and hands-free operation. Available in straight and curved models to facilitate access in various surgical sites.

Specifications & Sizes

- Sizes available: 8", 10", 12", 14", 16", 18"
- Designs: Straight and Curved
- Locking: Ratchet locking mechanism for secure hold
- Tips: Fine, serrated to prevent slippage of delicate instruments

Material

- Surgical-grade stainless steel
- Corrosion-resistant, sturdy, and suitable for autoclaving

Category

- Surgical Holding Instruments
- Specialty Forceps

Product Form

- One-piece instrument with locking ratchet
- Reusable, autoclavable

Usage

- To hold straws, probes, or similar narrow instruments securely during procedures
- Allows surgeons to manoeuvre slender tools with precision
- Lock mechanism enables hands-free holding for better control
- Useful in both human and veterinary surgeries requiring delicate instrument handling

Advantages

- Strong, reliable grip with locking feature
- Versatile use with straight and curved options
- Durable and easy to sterilize
- Enhances precision during surgical procedures

Disadvantages

- Improper handling may damage delicate instruments or tissues
- Needs regular maintenance and sterilization to ensure longevity

Precautions

- Handle with care to prevent injury or damage
- Always check locking function before use
- Sterilize thoroughly before and after use

Handling & Sterilization Details

- Compatible with autoclave sterilization
- Clean thoroughly to remove any biological residue
- Store in a sterile, dry environment

Veterinary Application

- Used in veterinary surgeries to hold probes or straws for irrigation or examination
- Facilitates precise handling in small or delicate surgical areas

Human Application

- Commonly used in human surgeries for holding slender instruments
- Helps in microsurgeries and delicate manipulations
- Improves operational efficiency with locking feature

HS & HSN Codes

- **HS Code:** 9018.90 – Medical/surgical/veterinary instruments and appliances
- **HSN Code:** 9018 – Instruments used in medical, surgical, dental or veterinary practices

FAQs

Q: What are straw holding forceps used for?

A: To securely hold thin instruments like straws or probes during surgical procedures for precision and safety.

Q: What sizes do these forceps come in?

A: Sizes range from 8" to 18", available in straight and curved designs.

Q: Are these reusable?

A: Yes, made of stainless steel and designed for repeated sterilization and use.

Q: Can these forceps be used in veterinary medicine?

A: Absolutely, they are commonly used in veterinary surgeries for holding small instruments.

Q: How does the locking mechanism help?

A: It allows the instrument to maintain a firm grip without continuous hand pressure, improving control and reducing fatigue.