

Oral Feeding Nozzle – Curved (Threaded & Luer Lock)

Description

The Oral Feeding Nozzle (Curved) is designed for veterinary and medical applications to facilitate safe and precise feeding or medication delivery. The curved design helps ease entry into the oral cavity. Available in two connector types—threaded and Luer lock—for secure attachment to syringes or feeding devices.

Specifications

- **Material:** High-grade stainless steel or medical-grade plastic (depending on model).
- **Design:** Curved feeding nozzle for smooth oral insertion.
- **Connector Types:**
 - Threaded connector for secure screw-in attachment.
 - Luer lock for quick, leak-proof connection.
- **Sizes:** Usually available in sizes ranging from 8G to 14G (gauge), length varies from 2" to 4" depending on application.

Types

- Curved Oral Feeding Nozzle with Threaded connector.
- Curved Oral Feeding Nozzle with Luer Lock connector.

Product Form

- Single sterile nozzle.

Material

- Stainless steel or medical-grade plastic.

Category

- Veterinary & Medical Feeding Instruments.

Veterinary Application

- Used for feeding and medicating animals orally with minimal discomfort.
- Curved design prevents injury and facilitates easier feeding.

Human Application

- Can be used in human medical feeding procedures where curved nozzles are required.

Advantages

- **Secure Attachment:** Threaded and Luer Lock connectors ensure no leaks.
- **Safe Feeding:** Curved tip minimizes risk of injury.
- **Durable:** Stainless steel variant is reusable after sterilization.

Disadvantages

- **Requires Sterilization:** Especially for stainless steel types.
- **Connector Compatibility:** Must match syringe type (threaded or Luer lock).

Precautions

- Always sterilize before use.
- Confirm connector compatibility.
- Handle gently to avoid injury.

HS / HSN Code

- **HS Code:** 9018.39
- **HSN Code:** 9018.39.00
- **Description:** Surgical and veterinary instruments including feeding nozzles.

Sterilization Details

- Stainless steel nozzles are autoclavable.
- Plastic nozzles supplied sterile and single-use.

? Frequently Asked Questions (FAQs)

1. **What's the difference between threaded and Luer lock?**
Threaded screws on, Luer lock snaps and twists securely.
2. **Are these nozzles reusable?**
Stainless steel types are reusable after sterilization; plastic types usually single-use.
3. **What animals can these be used for?**
Suitable for small to large animals depending on size.
4. **Can these be used for humans?**
Yes, curved nozzles are applicable in some human medical feeding procedures.
5. **How to sterilize stainless steel nozzles?**
Use autoclaving or chemical sterilant.

