

Oral Feeding Syringes – Plain Piston

Description

Stainless Steel Oral Feeding Syringes with plain pistons are robust instruments used for administering liquids, medications, or feed orally to animals or humans. Their stainless steel construction ensures durability, reusability, and easy sterilization.

Specifications

- **Material:** High-grade stainless steel (SS304 or SS316).
- **Sizes Available:**
 - 10 ml
 - 20 ml
 - 30 ml
 - 50 ml
 - 100 ml
- **Design:** Plain piston for smooth movement; calibrated for accurate dosing.
- **Finish:** Polished surface for hygiene and easy cleaning.

Types

- Stainless steel oral feeding syringes with plain piston in various sizes.

Product Form

- Single instrument.

Material

- Stainless steel (SS304/SS316).

Category

- Medical and Veterinary Feeding Devices.

Human Application

- Used for precise oral medication or feeding where durability is essential.

Veterinary Application

- Widely used for oral feeding and medicating animals, especially in rigorous environments.

Advantages

- **Durable & Reusable:** Long-lasting with proper sterilization.
- **Hygienic:** Easy to sterilize and maintain.
- **Accurate Dosing:** Plain piston ensures smooth, controlled dispensing.

Disadvantages

- **Requires Sterilization:** Must be cleaned and sterilized before reuse.
- **Heavier than Plastic:** Slightly bulkier but sturdier.

Precautions

- Always sterilize before and after use.
- Handle carefully to avoid damage.

HS / HSN Code

- **HS Code:** 9018.39
- **HSN Code:** 9018.39.00
- **Description:** Surgical and veterinary instruments made of stainless steel.

Sterilization Details

- Autoclaving recommended for sterilization.
- Clean thoroughly after each use.

? Frequently Asked Questions (FAQs)

1. **Can stainless steel syringes be reused?**
Yes, with proper sterilization.
2. **Are they suitable for both human and veterinary use?**
Absolutely.
3. **What sizes are available?**
10, 20, 30, 50, and 100 ml.
4. **How to sterilize stainless steel syringes?**
Use autoclave or chemical sterilant.
5. **Are they heavier than plastic syringes?**
Yes, but more durable.

