

Surgical Bowls



Product Description

Surgical Bowls are essential instruments used for holding, mixing, and transferring sterile fluids, solutions, or surgical materials during procedures. Manufactured from high-quality stainless steel, these bowls offer excellent durability, corrosion resistance, and ease of sterilization, making them indispensable in both human and veterinary surgical settings.

Specifications

- **Material:** Premium German Stainless Steel (AISI 304/316)
- **Finish:** Polished mirror finish for easy cleaning
- **Design:** Deep, rounded bowl with flat base to prevent tipping
- **Capacity:** Available in various volumes (100 ml, 250 ml, 500 ml, 750 ml, 1000 ml)

Sizes & Types

-  **Available Sizes:**
 - Small (100 ml – 250 ml)
 - Medium (500 ml – 750 ml)
 - Large (1000 ml and above)
-  **Types:**
 - Plain surgical bowls
 - With graduated markings (optional)
 - Nesting sets for space-saving storage

Category:

Surgical Instruments > Bowls & Basins > Surgical Bowls

Product Form:

Single unit or set, individually packed or bulk packaging available





Human Application:

- Holding antiseptic solutions or saline during surgeries
- Mixing surgical dressings or medications
- Collection of fluids during minor procedures



Veterinary Application:

- Handling fluids and solutions in veterinary surgical procedures
- Preparation and mixing of topical medications
- Fluid collection and disposal during animal surgeries

Advantages

-  High corrosion resistance for long-term use
-  Easy to sterilize and maintain hygiene standards
-  Stable base reduces risk of spillage
-  Multiple size options for versatile surgical needs

Disadvantages

-  Stainless steel can show scratches over time
-  Improper handling may cause contamination if not sterilized properly


Precautions

- Ensure proper sterilization before and after use
- Avoid exposure to harsh chemicals that may degrade the finish
- Clean thoroughly after each use to prevent residue build-up

Sterilization Instructions

- **Steam Autoclave:** 134°C for 3–5 minutes
- **Chemical Sterilization:** Compatible with standard sterilants

HS / HSN Code

-  **HS Code / HSN Code: 9020.00.00**
 - ◆ **Classification:** Instruments and appliances used in medical, surgical, dental, or veterinary sciences; parts and accessories thereof – Bowls, basins and similar receptacles

Frequently Asked Questions (FAQs)

- **Q: What materials are surgical bowls made from?**
 - ◆ A: Typically, high-grade stainless steel (AISI 304 or 316) for durability and corrosion resistance.
- **Q: Can surgical bowls be sterilized using an autoclave?**
 - ◆ A: Yes, surgical bowls are designed to withstand steam sterilization at high temperatures.
- **Q: Are there different sizes available?**
 - ◆ A: Yes, sizes range from small 100 ml bowls to large 1000 ml and above.
- **Q: Can surgical bowls be used in both human and veterinary surgeries?**
 - ◆ A: Absolutely, they are versatile and used in both fields.
- **Q: How should surgical bowls be maintained?**
 - ◆ A: Clean thoroughly after each use, sterilize before procedures, and store in a dry, hygienic place.