

# Bandage Scissors



## Product Description

Bandage Scissors are specialized surgical scissors designed with a blunt tip and angled blade to safely and efficiently cut through bandages, dressings, and medical tapes without injuring the patient. Crafted from high-quality stainless steel, they are an essential tool in both clinical and veterinary first aid and surgical settings.

## Specifications

- **Material:** Premium German Stainless Steel (AISI 304/316)
- **Finish:** Satin/matte finish for corrosion resistance and grip
- **Blade Type:** Blunt tip with angled blade for safe cutting
- **Length Options:** 12 cm (4.5"), 14 cm (5.5"), 16 cm (6.5")

## Sizes & Types

-  **Available Sizes:** 12 cm, 14 cm, 16 cm
-  **Types:**
  - Standard angled bandage scissors
  - Lister bandage scissors (wider blunt tip for thick dressings)
  - Curved or straight variations (based on surgeon preference)

## Category:

Surgical Instruments > Scissors > Bandage Scissors

## Product Form:

Single unit, individually packed or bulk packaging available





## **Human Application:**

- Cutting bandages, dressings, and tapes safely
- Removing wound dressings without causing injury
- First aid and surgical dressing changes



## **Veterinary Application:**

- Safe removal of bandages and wraps on animals
- Veterinary wound care and dressing management
- Suitable for both large and small animal care

## **Advantages**

-  Blunt tip prevents accidental injury during bandage removal
-  High-quality stainless steel resists corrosion and wear
-  Angled blade offers ergonomic and precise cutting
-  Multiple sizes to suit different needs

## **Disadvantages**

-  Improper use can still cause injury if not handled carefully
-  Not suitable for cutting thick materials beyond bandages


## **Precautions**

- Sterilize before use in surgical environments
- Use with care to avoid injury to patient or handler
- Clean and dry after each use to maintain blade integrity

## **Sterilization Instructions**

- Steam autoclave at 134°C for 3–5 minutes
- Chemical sterilization compatible/ Store in a dry, sterile environment.

## **HS / HSN Code**

-  **HS Code / HSN Code: 9013.20.00**
  - ◆ **Classification:** Scissors, surgical instruments for medical or veterinary use

## **Frequently Asked Questions (FAQs)**

- **Q: What makes bandage scissors different from regular scissors?**
  - ◆ A: They have a blunt tip and angled blade to safely cut bandages without injuring skin.
- **Q: Can bandage scissors be used on animals?**
  - ◆ A: Yes, they are designed for both human and veterinary applications.
- **Q: What sizes are available?**
  - ◆ A: Common sizes include 12 cm, 14 cm, and 16 cm.
- **Q: Are these scissors reusable?**
  - ◆ A: Yes, they are reusable after proper sterilization.
- **Q: How should I care for bandage scissors?**
  - ◆ A: Clean, sterilize, and store them properly after each use to maintain sharpness and hygiene.