

# Suture Cutting Scissor

## Description

The **Suture Cutting Scissor 6"** is a precision surgical instrument specifically designed for cutting sutures cleanly and safely during or after wound closure. Its sharp, fine-tipped blades ensure accurate suture removal without damaging the surrounding tissue. An essential tool in both human and veterinary surgical setups.

## Specifications

- **Size:** 6 inches (approx. 15 cm)
- **Blade Type:** Straight, sharp/blunt with angled cutting edge
- **Tip Design:** Tapered, slightly curved or straight for easy access to sutures
- **Handle:** Finger-ring style with smooth grip
- **Cutting Edge:** Serrated or plain (depending on design)

## Material

- Premium-grade surgical stainless steel
- Rust-resistant, autoclavable, and corrosion-proof

## Category

- Surgical Instruments / Scissors / Suture Management Tools

## Product Form

- Manual, reusable surgical scissor with precision-cutting edge

## Usage

- Cutting and removing sutures post-operation
- Trimming suture material during surgery
- Used in both minor and major surgical procedures

## ✔ Advantages

- Provides clean, precise suture cuts
- Reduces tissue trauma compared to regular scissors
- Durable and long-lasting under repeated sterilization
- Lightweight and ergonomic for comfort during long use

## ✘ Disadvantages

- Should not be used on tissue – dedicated only for sutures
- Blades may dull with improper use or storage

## ⚠ Precautions

- Use only for suture materials, not tissue or other surgical tasks
- Always sterilize before and after each procedure
- Inspect blade sharpness regularly to ensure precision

## 📦 Handling & Sterilization Details

- Suitable for autoclave, dry heat, and chemical sterilization
- Rinse thoroughly to remove suture debris before sterilization
- Store in a protective pouch or tray to prevent blade damage

## 🌸 Veterinary Application

- Used in routine surgeries and post-operative suture removal in animals
- Common in spaying/neutering, wound care, and orthopaedic follow-ups

## 👩 Human Application

- Standard tool for hospitals, clinics, and minor surgery centres
- Used during and after surgical closures to trim or remove sutures cleanly

## **HS & HSN Codes**

- **HS Code:** 9018.90
- **HSN Code:** 9018

## **FAQs**

### **Q: Can this scissor be used for cutting tissue?**

A: No, it's designed only for cutting sutures. Using it on tissue can dull the blades and damage the instrument.

### **Q: Is the 6" size ideal for all surgical environments?**

A: Yes, the 6" size is a standard and versatile length suitable for both human and veterinary use.

### **Q: How is it different from regular surgical scissors?**

A: Suture cutting scissors have specially designed tips and sharper blades optimized for cutting thread, not tissue.

### **Q: Can it be reused after cleaning?**

A: Yes, it's fully reusable after proper cleaning and sterilization.

### **Q: Is it available in curved models too?**

A: Yes, some manufacturers offer both straight and curved versions depending on procedural need.

