



# SCISSORS

A new generation of scissors made for and with the medical professional in mind. The blades of the scissors are made of high quality stainless steel, with clean sharp edges for good cutting action. Blades have a special groove stamped in, for added strength and ease of cutting. The cutting blades edges have thin and sharp pointed tips to fit easily under sutures. The plastic handles are made of rigid plastic environmental friendly. Our scissors will never rust as they are made of high quality stainless steel with clean edges for good cutting action, and are uniform to each other. our scissors are designed to be similar than scissors made of nickel-plated steel.

## MODEL 1

These models of scissors are designed to cut gauze and sutures and are used in first aid kits and suture removal kits.

There are four types of blades:



Littauer



Sharp/Blunt



Sharp/Sharp



Blunt/Blunt



- CAT. No. **5025** **SUTURE REMOVAL**
- CAT. No. **5023** **SHARP/SHARP BLADES**
- CAT. No. **5027** **SHARP/BLUNT BLADES**
- CAT. No. **5029** **BLUNT/BLUNT BLADES**

114mm (4.5") long, 500 PER CASE (3.7kg per case)  
CASE SIZE 35cm x 23cm x 15cm (13.7" x 9" x 6")  
10 CASES PER MASTER CARTON (5,000 scissors)  
MASTER SIZE: 39cm x 47cm x 73cm (15.3" x 18.5" x 28.7")

## MODEL 2

This model of Littauer style scissors has the same merits as model 1 but has a different design of handle and riveting system. The blades are wider and stronger and will not overlie flat on a surface.

- CAT. No. **3525** **SUTURE REMOVAL**

LENGTH: 112mm (4.5") 500 SCISSORS PER CASE  
CASE SIZE 35cm x 21cm x 20cm (14" x 8.3" x 8")  
6 CASES PER MASTER CARTON (3,000 scissors)  
MASTER SIZE: 62cm x 44cm x 35cm (24.5" x 17.2" x 13.7")

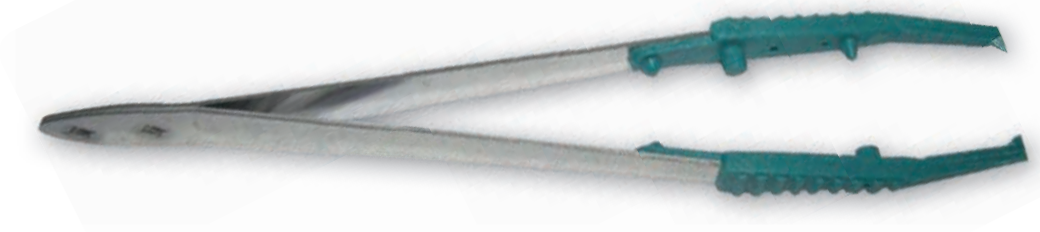
**FOR LONG HANDLE SCISSORS 220mm (8½") LONG,  
PLEASE SEE GENECOLOGY SECTION**



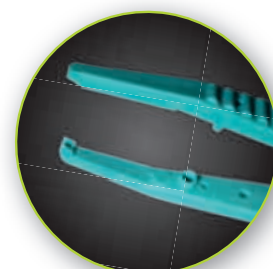
# FORCEPS

## GENERAL INSTRUMENTS

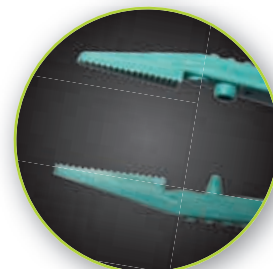
Forceps constructed of stainless steel insert molded with formed thin tapered points of a proprietary plastic resin. Serrated for grip to ensure better technique. Perfect alignment of jaws with stabilizing pins.



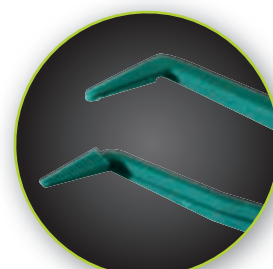
**CAT. No. 3009**     **STAINLESS STEEL PLASTIC INSERTED WITH TAPERED POINTS & TOOTH JAWS.**  
 (Can be autoclave)  
 120mm (5") long,, 500 PER CASE, (4.4kg per case)  
 CASE SIZE: 23cm x 35cm x 15 (9" x 13.7" x 6")  
 10 CASES IN MASTER CARTON  
 MASTER SIZE: 39cm x 47cm x 73cm (15.3" x 18.5" x 28.7")



**CAT. No. 3007**     **STAINLESS PLASTIC INSERT FORCEPS**  
 (Can be autoclave)  
 120mm (5") long, 500 PER CASE (4.4kg per case)  
 CASE SIZE: 23cm x 35cm x 15 (9" x 13.7" x 6")  
 10 CASES IN MASTER CARTON  
 MASTER SIZE: 39cm x 47cm x 73cm (15.3" x 18.5" x 28.7)



**CAT. No. 3020**     **COTTON & DRESSING PLIERS**  
 (Can be autoclave)  
 160mm (6") long, 500 PER CASE (4.8kg per case)  
 CASE SIZE: 23cm x 35cm x 15 (9" x 13.7" x 6")  
 10 CASES IN MASTER CARTON  
 MASTER SIZE: 39cm x 47cm x 73cm (15.3" x 18.5" x 28.7)



**CAT. No. 3005**     **STAINLESS STEEL FORCEPS**  
 100 mm (4") long, 500 PER CASE (4.1kg per case)  
 CASE SIZE: 23cm x 35cm x 15 (9"x13.7"x6")  
 10 CASES IN MASTER CARTON  
 MASTER SIZE: 39cm x 47cm x 73cm (15.3"x18.5"x28.7)



**CAT. No. 3001**     **FULL PLASTIC FORCEPS**  
 100mm (4") long, 400 PER CASE (2.0kg per case)  
 CASE SIZE: 23cm x 35cm x 15cm (9" x 13.7" x 6")  
 10 CASES IN MASTER CARTON  
 MASTER SIZE: 39cm x 47cm x 73cm (15.3"x18.5"x28.7)





## FLOWSTOP

*A UNIQUE INSTRUMENT SPECIALLY DESIGNED TO BLOCK SILICON, RUBBER OR PLASTIC TUBES*

*Flowstop is a hemostat clamp used for blocking thin and thick wall flexible tubing (3-11mm.)*

*The Flowstop is excellent for dialysis, blood units, I.V. sets, feeding tubes and removal of catheters without damaging the catheter. Flowstop is the best product of its kind as it is made of unique high quality plastic with a smooth finish for effective blockage of tubing.*

*The smooth jaws completely block the tube without cutting or damaging. The lock has several precision ratchets to accurately provide necessary pressure.*



### ADVANTAGE

- *Blocks most types of tubes*
- *Will not cut or damage tube*
- *Competitively priced*
- *High quality plastic*
- *Will withstand all types of sterilization*

*LENGTH: 115mm (4.5")*

*CAT. No. **5010**    **FLOWSTOP***

*CAT. No. **5020**    **FLOWSTOP** that can not be autoclaved*

*PER CASE: 200, (2.2 kg per case)*

*Available also individually packed in a sterile pack CAT. No. 5010 S.*

*CASE SIZE: 23cm × 35cm × 15 (9" × 13.7" × 6")*

*10 CASES PER MASTER CARTON (2,000 scissors)*

*MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")*

## MOSQUITO CLAMP

A NEW GENERATION MADE FROM A COMBINATION OF PLASTIC AND METAL. THE METAL PART HAS A SPECIAL SERRATION TO FIT ONE INTO THE OTHER AND THE PLASTIC PART MAKES THE INSTRUMENT LIGHT AND EASY TO USE.

- Light and easy to use
- Available also for autoclaving
- Reduce cost and help fight cross-infection
- Inner serrated jaws fit one into the other
- Rapid functioning
- Large finger loops
- Can also be used as needle holder

LENGTH: 127mm (5")

CAT. No. **5805** **MOSQUITO HEMOSTAT** – can also be autoclaved

CAT. No. **5800** **MOSQUITO HEMOSTAT** – can **not** be autoclaved  
PER CASE: 200 (3.5 kg per case)

CAT. No. **5810** **INDIVIDUALLY PACKED IN A STERILE PACK**  
100 PER CASE

5805 CASE SIZE 23cm × 35cm × 15 (9" × 13.7" × 6")

10 CASES PER MASTER CARTON (2,000 units)

MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")



## NEEDLE HOLDER

- Made for utmost reliability
- Specially designed to be used also as a "Webster" needle holder
- The metal part has a special serration to hold the needle in a stable position
- Light and easy to use
- Will withstand all types of sterilization
- Available also for autoclaved
- Help fight cross-infections

LENGTH: 127mm (5")

CAT. No. **5705** **NEEDLE HOLDER** – can also be autoclaved

CAT. No. **5700** **NEEDLE HOLDER** – can **not** be autoclaved  
PER CASE: 200 (3.5 kg per case)

CAT. No. **5710** **INDIVIDUALLY PACKED IN A STERILE PACK**  
PER CASE: 100

5705 CASE SIZE 23cm × 35cm × 15 (9" × 13.7" × 6")

10 CASES PER MASTER CARTON (2,000 units)

MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")

