

Universal Handle



Standard

Ref. #	Description
3-1010	Handle with ratchet

S Multi-Use Scissors



S Curved Metzenbaum

Ref. #	Description
3-1003	5mm x 33cm length
3-4301	5mm x 43cm length

Suggested Uses:
General dissection and cutting
Spot coagulation



S Mini-Curved Metzenbaum

Ref. #	Description
3-1004	5mm x 33cm length
3-4304	5mm x 43cm length

Suggested Uses:
Nipping the common duct
Any precision shearing

G Multi-Use Graspers



G Straight Fenestrated (Duckbill)

Ref. #	Description
3-1008	5mm x 33cm length
3-4307	5mm x 43cm length

Suggested Uses:
Manipulation of gallbladder,
Hartman's pouch, gastric bands
GYN applications-very atraumatic



G 5mm Babcock

Ref. #	Description
3-1005	5mm x 33cm length
3-4305	5mm x 43cm length

Suggested Uses:
Grasping the fundus of the stomach
during Nissen Fundoplication
Manipulation of bowel



G Allis

Ref. #	Description
3-1019	5mm x 33cm length
3-4319	5mm x 43cm length

Suggested Uses:
Grasping peritoneal layer of a cyst
Manipulation of gallbladder,
Hartman's pouch



G Long Fenestrated (Duckbill)

Ref. #	Description
3-1006	5mm x 33cm length
3-4306	5mm x 43cm length

Suggested Uses:
Manipulation of gallbladder,
Hartman's pouch, gastric bands
Manipulation of bowel
Gyn applications – atraumatic



G Claw

Ref. #	Description
3-1011	5mm x 33cm length
3-4311	5mm x 43cm length

Suggested Uses:
Manipulation of Gall Bladder
Appendectomy - lift appendix and
separate from surrounding tissue



G Endoweave™

Ref. #	Description
3-1028	5mm x 33cm length
3-4328	5mm x 43cm length

Suggested Uses:
Counter traction on fundus of gallbladder

D Multi-Use Dissectors



D Tapered (Dolphin)

Ref. #	Description
3-1018	5mm x 33cm length
3-4318	5mm x 43cm length

Suggested Uses:
General dissecting
Spot cauterization when closed



D Right Angle (Meeker)

Ref. #	Description
3-1017	5mm x 33cm length
3-4317	5mm x 43cm length

Suggested Use:
Dissection of common duct



D Curved (Maryland)

Ref. #	Description
3-1009	5mm x 33cm length
3-4308	5mm x 43cm length

Suggested Uses:
Dissection of common duct and artery
Needle passer
Hernias-grasping the defect



D Blunt Nose (Bullet)

Ref. #	Description
3-1012	5mm x 33cm length
3-4312	5mm x 43cm length

Suggested Uses:
General dissecting
Dissection of common bile duct and artery
Manipulation of gallbladder, Hartman's pouch

Central Sterile Processing

Shaft Inspection Protocol



Scissors

Visual

Check for damage to insulation
Check for obvious damage to tips
Check spool

Scissors

Cut Test

Perform glove cut test

1. Test cutting over full length of blade
2. Test cutting at tip

Note: Pull scissors back on the glove while keeping the blades closed.
Cut should be smooth and not snag after closing blades.

Graspers and Dissectors

Visual

Check for cracks or damage to insulation
Check for obvious damage to jaws

LUER Port Cap
Ref: CD203, 5/pack

Handle Inspection Protocol

(For complete instructions on assembly, cleaning and sterilization, refer to the DetachaTip® III Directions for Use.)



Visual

Check for obvious damage

Functional

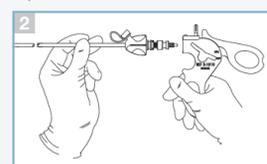
Check ratchet lever for free and proper movement

Shaft Removal

Hold handle as shown



Depress shaft button release



Decontamination of Inner Shaft

Manual process to clean the inner shaft:

(For complete instructions on assembly cleaning and sterilization, refer to the DetachaTip® III Instructions for Use.)

Hold the shaft firmly with one hand. Clean the outside of the instrument under running tap water using a soft nylon bristled brush until free of visible residue. Using a water jet pistol or a syringe, flush inner lumen via luer port in pulse mode with tap water. REPEAT until liquid runs clear.

***20 cc syringe:** Immerse instruments in cold tap water for 10 mins. Flush inner lumen via luer port 5 times with tap water. Repeat until liquid runs clear. Clean outside of instruments under running tap water using a soft nylon bristled brush until free of visible residue. Fill instruments and ultrasonic bath with 0.5% enzymatic detergent at 40 degrees C/104 degrees F prior to sonicating for 15 minutes. Flush inner lumens via luer port 5 times with tap water. Repeat until liquid runs clear for 15 seconds. Rinse with tap water.

***Water Jet Pistol:** Fill instruments and ultrasonic bath with 0.5% enzymatic detergent at 40 degrees C/104 degrees F prior to sonicating for 15 minutes. Flush inner lumen via luer port in pulse mode with tap water. Repeat until liquid runs clear. Rinse outside of instrument with tap water to remove all cleaning solution.

Automated cleaning:

(For complete instructions on assembly cleaning and sterilization, refer to the DetachaTip® III Instructions for Use.)

Connect the instrument via the luer lock connection to a rack for MIS instruments and start the program. Special instructions from the manufacturer of the automated washing equipment should be followed. Allow instruments to cool and dry prior to handling. Verify all traces of blood and debris have been removed. Make sure all moveable parts are cleaned thoroughly to prevent debris from interfering with movement. After cleaning the instrument, but before sterilization, lubricate all moving parts of the shaft with a water soluble lubricant. After lubrication, the instrument should be wrapped for sterilization.

DetachaTip® III Sterilization Tray

Ref#	Description
3-4329	DetachaTip III Instrument Sterilization Tray is designed specifically for the DetachaTip III shafts and handles.
3-4343	DetachaTip III PLUS Sterilization Tray will contain the DetachaTip III shafts and handles in the top tray, and other ConMed multi-use devices in the bottom of the tray.

