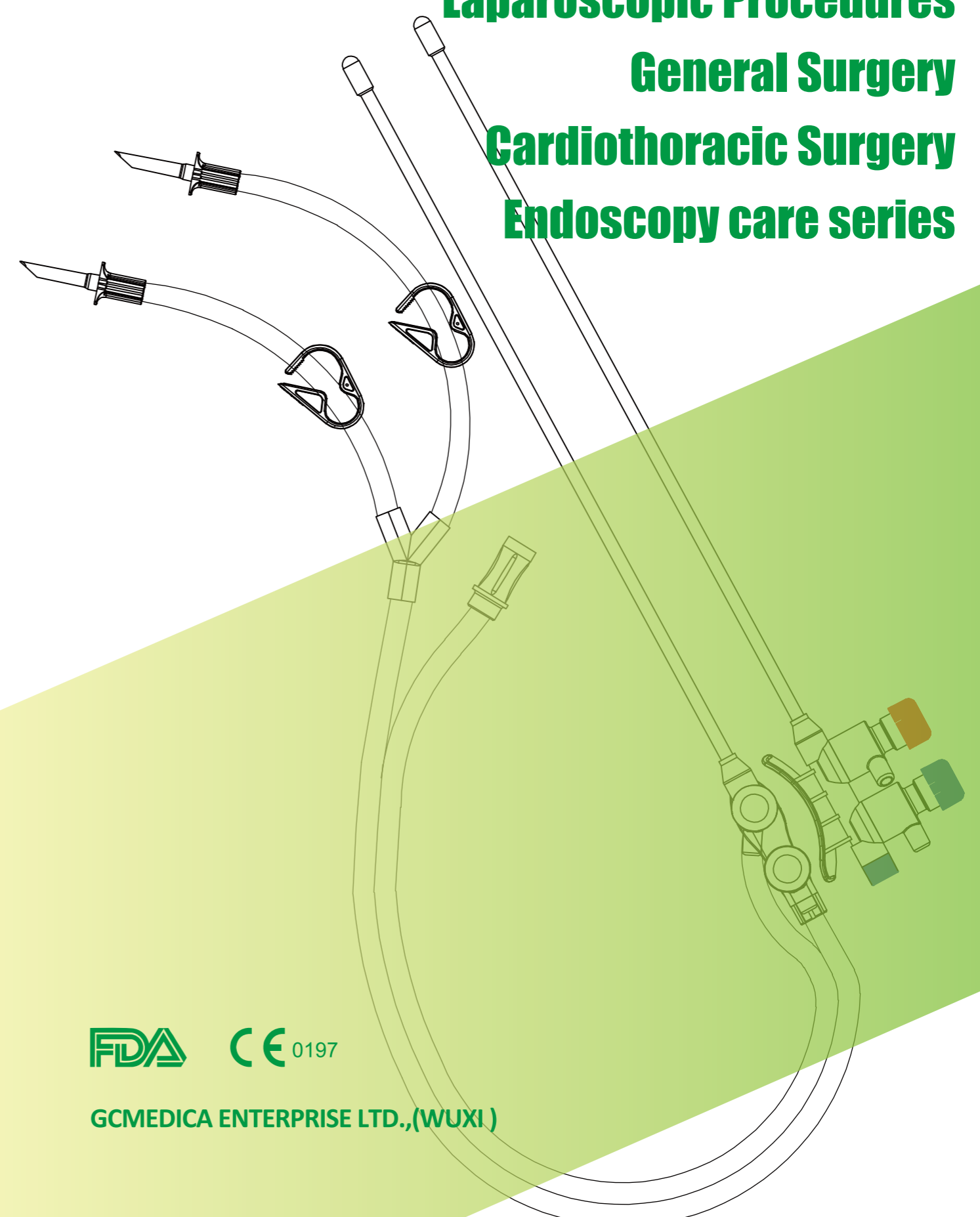


Laparoscopic Procedures
General Surgery
Cardiothoracic Surgery
Endoscopy care series



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GCMEDICA ENTERPRISE LTD.,(WUXI)



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GCMEDICA PROFILE

GCMEDICA Group founded in 1998 with a mission dedicating to all medical personnel and patients, combines many years of experience and expertise, GCMEDICA specializes in the manufacturing scientific research and development of disposable medical devices and advanced moulds. GCMEDICA have built up a leading group company concentrated in various products production with CE certificate and registered with FDA US. With persistent and diligent exploration, GCMEDICA extends the product ranges to Respiratory, Anesthesia, Urology, Surgery, Operating room, Gynecology products.

GCMEDICA located in new industrial zone-Wuxi, which owns excellent convenient transportation. GCMEDICA has building area of 10000 m² manufacture base which incorporates a 100,000-class clean room of 5500 m² and well-equipped laboratories. GCMEDICA mainly manufactures Class I, Class II and Class III disposable medical devices. The applied expertise of our R&D team ensures our latest products are always innovative.

GCMEDICA is a professional and 100% purely manufacturer, who with the whole manufacturing process completed within our plants, from design, manufacture to sterilization.

GCMEDICA upholds “devoted to improve the lives of the people” as its spirit of enterprise. Our commitment to social engagement and responsibility is an important aspect of our company culture and philosophy.

GCMEDICA keeps the concept of being oriented by science, technology and taking quality as life. Providing the reliable products and credit has always developed its advantage. Making the products as a faith, observing market is guides to lead GCMEDICA a world famous brand.

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01 LAPAROSCOPIC PROCEDURES

SUCTION & IRRIGATION SET

The Endoscopic Suction-Irrigation Set is designed for For laparoscopic procedures that require irrigation. The Endoscopic suction Set is a cost-effective solution intended to be used during laparoscopic procedures where suction without irrigation is necessary. High capacity tubing of suction-irrigation sets and suction sets open the gateway for easy flow of fluids & masses through the entire system, virtually eliminating clogging.

FEATURES:

- Transparent ergonomic hand piece - comfort design for both right and left hand use
- Colour coded smooth oush button pistons with dual seal to prevent leaking High flow clog free valves
- Available with 5mm*330mm probe & 10mm*345mm probe.
- Dual spike with 3m of flexible tubing
- Flip back cap (fluid and gas tight) facilitates the utilization of instruments up to 3.55mm or laser fibres through the hand piece
- Smooth atraumatic probe tip with 8 vents



Product code	Description
080721	Crystal transparent handle, single spike, 5mm*330mm probe
080722	Crystal transparent handle, double spikes, 5mm*330mm probe
080731	Crystal transparent handle, single spike, 10mm*345mm probe
080732	Crystal transparent handle, double spikes, 10mm*345mm probe

SUCTION & IRRIGATION SET

The Endoscopic Suction-Irrigation Set is designed for For laparoscopic procedures that require irrigation. The Endoscopic suction Set is a cost-effective solution intended to be used during laparoscopic procedures where suction without irrigation is necessary. High capacity tubing of suction-irrigation sets and suction sets open the gateway for easy flow of fluids & masses through the entire system, virtually eliminating clogging.

FEATURES:

- Color coded smooth push button pistons with dual seal to prevent leaking
- Available with 5mm*330mm probe & 10mm*345mm probe.
- Dual spike with 3m of flexible tubing
- Flip back cap (fluid and gas tight) facilitates the utilization of instruments up to 3.55mm or laser fibres through the hand piece
- Smooth atraumatic probe tip with 8 vents



Product code	Description
080701	White handle, single spike, 5mm*330mm probe
080702	White handle, double spikes, 5mm*330mm probe

VERESS NEEDLE

The disposable VER-FLOW® Verres or pneoperitoneum needle, with non-slip hand group, is designed to inflate the abdomen using CO2 (carbon dioxide) prior to abdominal surgery done via laparepsopic.

It offers a spinal sharpened cannula for a less invasive more maneuverable, and the wide side port atraumatic blunt stylet provides a simpler CO2 inflation method. The highly visible positioning marker clearly shows when you are clearly past the peritoneum.

FEATURES:

- The Veress Needle is single use insufflations needle for laparoscopic surgery.
- Ergonomically designed handle for comfortable gripping.
- Blut tip-spring activated stylet with an audible click and a visual abdominal free-space indicator.
- Economy, Safety, Stability and Reliability.



Product code	Description
0801A01	Veress needle 120mm
0801A02	Veress needle 150mm
0801B01	With Luer Lock Connector 120mm

RETRIEVEL BAG

Single-Use Specimen Retrieval Bag is an easy-to-use retrieval system designed to temporarily contain specimen and facilitate its removal from the patient during laparoscopic surgery. Designed to minimize contamination of the abdominal cavity, the Specimen Retrieval Bag includes the following distinctive features:

FEATURES:

- Pre-loaded spring automatically opens bag upon deployment
- Flexible metal ring holds the bag mouth open for optimal specimen loading
- Rigid plastic shaft provides stability, while its smooth surface minimizes trauma to underlying structures
- Easy to read indicator for bag orientation
- Cost effective and latex free
- Closure technology prevents bag from re-opening
- Easy, cost-effective "grasper" system available
- Pouch size large enough to accommodate a wide range of specimens
- Economic, simple, efficient
- Sterile



Product code	Description	Volume	Pouch
1961A01	10mm introducer	250ml	90*145mm
1961A02	10mm introducer	580ml	130*180mm
1961A03	15mm introducer	1150ml	190*230mm

SUTURE RETRIEVER

It is a suture retriever the surgical equivalent to a needle threader. . It consists of a handle, a shaft and a loop. During surgery, the suture retriever is inserted into a hole that has been drilled into the tendon or bone. After the instrument carefully passes through the tendon or bone, the suture thread is inserted into the loop of the suture retriever and then passed back through the bone and secured. This is most commonly performed in hip, shoulder and knee surgeries.

Comparable To
SMITH & NEPHEW® HEWSON® Suture Retriever 7111-1579
ARTHREX® Transosseous Suture Passer AR-1000

FEATURES:

- More malleable shaft to help retrieve structures or cerclage atraumatically.
- Rounded tip for easier insertion through soft tissue.
- Ligament reconstruction for ankle instability.
- Tendon retrieval in flexor tendon lacerations.
- Drawing cerclage, drains, or sutures into place.



Product code	Description
190101	Straight long version 263mm
190102	Short version 155mm, Stainless steel hooking ring

INSUFFLATOR TUBING SETS

Insufflation tubing is used to expand the stomach during laparoscopic procedures. The filter prevents bacterial and viral contamination from possible backflow of surgical smoke, protecting both equipment and operating room personnel. The hazards of surgical smoke have been recognized by AORN, OSHA, NIOSH and ANSI. Meets all ECRI and OTT recommendations.

FEATURES:

- Adaptable to all insufflators for tubing standardization
- Color-coded tubing aids in set-up
- Rotating luer-lock connector prevents twisting or disconnects of CO2 line
- Durable, non-collapsing tubing
- Bi-directional .1 or .3 micron hydrophobic filters reduce the chance of contamination
- High-flow filter available that will not inhibit pneumoperitoneum
- Heated insufflation tubing version now available for Storz machine
- Sterile
- Not made with natural rubber latex



Product code	Description
1952B01	Double Rotating luer lock, 1 micron filter
1952C01	Rotating luer lock,, 1 micron filter With 15mm Fitting (Wolf / Storz)
1952D01	Rotating luer lock , 1 micron filter With 22mm Fitting (Lintratec)
1952E01	Rotating luer lock, 1 micron filter, With Push Fit Fitting (Stryker)
1952F01	Rotating luer lock, 1 micron filter, With O Ring Fitting (Smith & Nephew)

HIGH FLOW HEATED INSUFFLATOR TUBING

FEATURES:

- With gas filter for single use.
- With 3M insufflation tube, Sterile.
- Apply to Stryker high Flow 40-Liter Insufflator.

Product code	1952A01
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07 GENERAL SURGERY

ADMINISTRATION SET FOR BLOOD

FEATURES:

- Non air vented
- Filter 200µ
- Rotary Luer-lock /Male Luer lock.
- Available with two leads and three-way stopcock



Product code	Description
6034C01	Without three-way stopcock

HEPARIN CAP / PROTECTION CAP



Transparent Heparin Cap



Heparin Cap



Protection Cap

Product code	Description	Product code	Description	Product code	Description
6029T01	Latex	6029Y01	Latex	152901	
6029T02	Latex free	6029Y02	Latex free		

THREE-WAY STOP COCK



With Male Slip



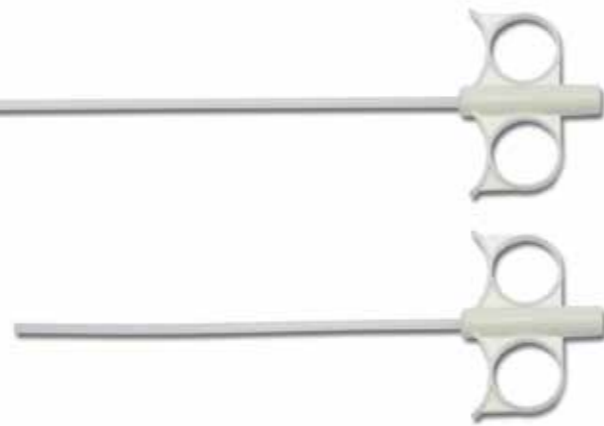
With male luer lock

Product code	6031A01	Product code	6031B01
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APPLICATOR

Applicator for plant based hemostatic powder, polysaccharide hemostatic powder application system. applicator ideal for treating bleeding from Endoscopic Sinus Surgeries.

14cm and 38cm spray applicators provide accurate delivery of the Renabsorb powder into distant or difficult to reach regions.



Product code	Description
1969A14	Short version 14cm
1969A38	Long version 38cm

MIXING CANNULA

FEATURES:

- Use for transfer of fluids by aspiration with syringe
- Easy mixing and transfer of fluids via syringe
- Luer adaptor suitable for both luer lock syringe and luer slip syringe



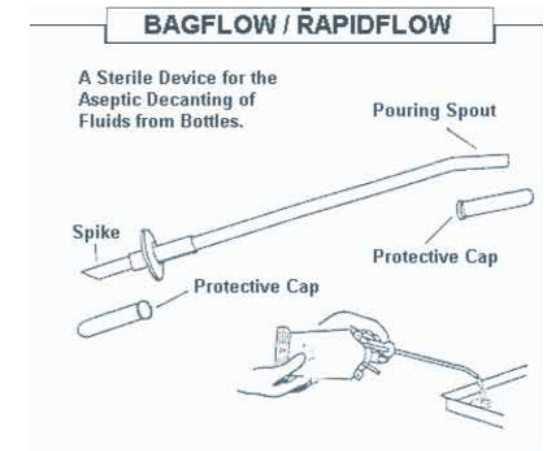
Product code	Description
1932A01	With Luer adapter
190601	Without Luer adapter

DECANTING DEVICES

The rapid transfer of fluid or solution from flexible bags.

FEATURES:

- High impact composition ideal for spiking chilled bags.
- Clear piece construction, no glue or solvents used in production.
- Rigid design allows great control.

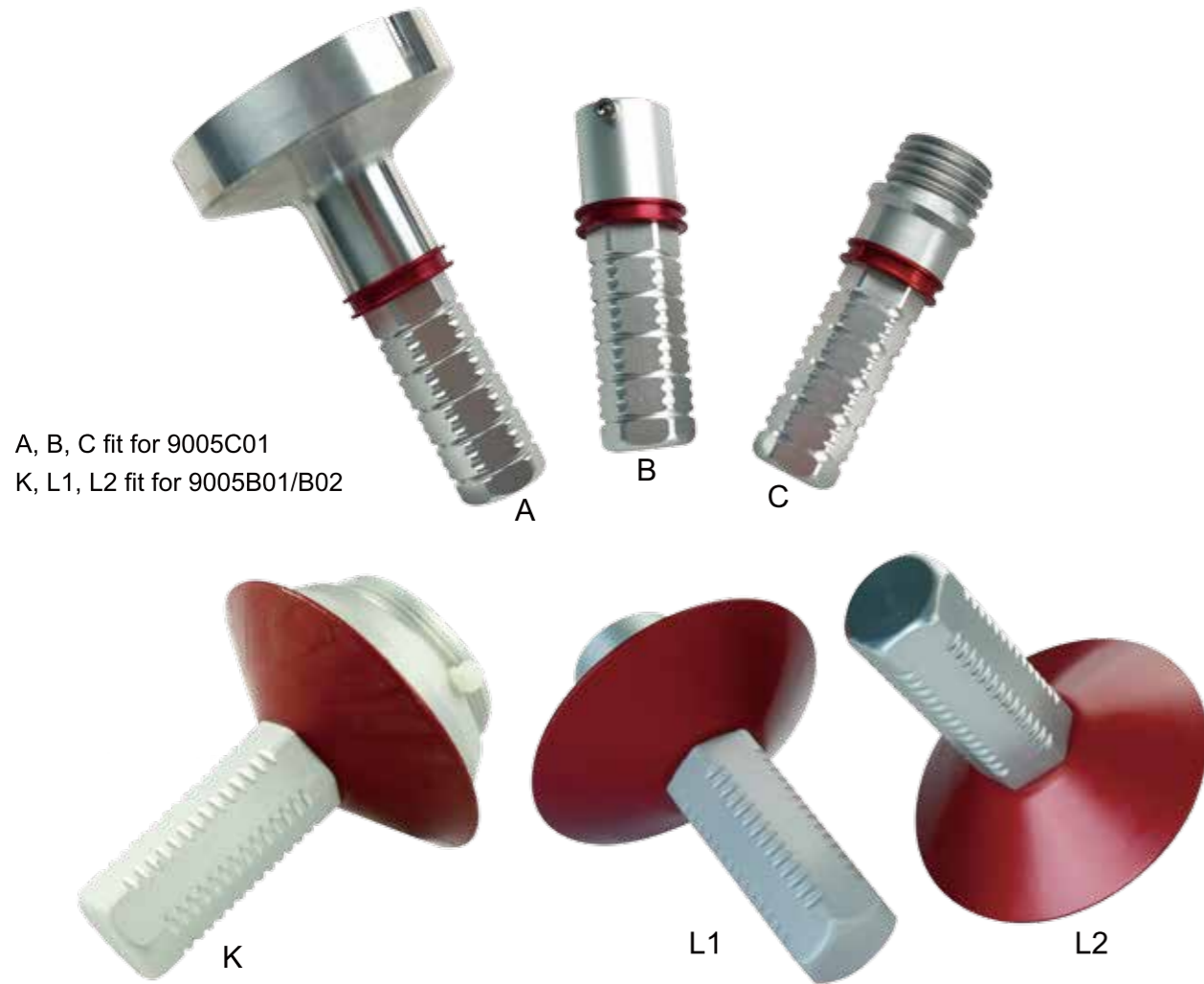


Product code	Description
0650DD	Transfer decanter 1.2", for the aseptic transfer of fluids from one container to the other
0652DD	Transfer decanter 3", for the aseptic transfer of fluids from one container to the other
0653DD	Vial decanter 6", for the aseptic transfer of fluids from small vials
0664OD	Bottle Decanter 9", for the Aseptic Transfer of Fluids From Bottles
0654DT	Bag decanter 9", Clear one-piece, for the aseptic transfer of fluids from flexible containers
0654DD	Bag decanter 9", for the aseptic transfer of fluids from flexible containers

METAL ADAPTOR FOR LIGHT HANDLE COVER

FEATURES:

- Different types adptor are available.
- Fit most OR lights in the marketplace.
- A disposable light system including reusable adapters will standardize your lighting needs and eliminate the time and labor of reprocessing.



Product code	Description
1968A01	Metal adaptor for Blue light handle cover, Fit for MAQUET and STERIGIS AS light
1968B01	Metal adaptor for Blue light handle cover, Fit for MAQUET and STERIGIS AS light
1968C01	Metal adaptor for Blue light handle cover, Fit for MAQUET and STERIGIS AS light
1968L01	Metal adaptor for Green light handle cover, Fit for Xled light
1968L02	Metal adaptor for Green light handle cover, Fit for Xled light
1968K01	Metal adaptor for Green light handle cover, Fit for Xled light

LIGHT HANDLE COVER

FEATURES:

- Available with rigid light cover and flexible light cover.
- Provides a sterile interface between non-sterile surgical lamp and the sterile surgeon and nurse.



Product code	Description
9005A01	Sponge fixing ring type, blue color
9005B01	Flexible, green color with double rings
9005B02	Flexible, green color, with rebar
9005C01	Light blue color
9005E01	Flexible, purple color
9005F01	Rigid, green color

BULB IRRIGATION SYRINGE

FEATURES:

- 60ml barrel has 5ml graduation for accuracy
- Finger flange provides stable grip
- Available with single wing and double wings



Product code	Description
0803D04	60ML, Double wings, TPE bulb
0803G03	60ML, Single wings, PVC bulb
0803B03	60ML, Single wings, TPE bulb

EAR/ULCER SYRINGE

FEATURES:

- Made from non-toxic medical grade PVC or TPE
- Available Volume 30ml, 60ml and 90ml



Product code	Description
0802P30	Volume 30ml, Material PVC, Color green
0802P60	Volume 60ml, Material PVC, Color blue
0802P90	Volume 90ml, Material PVC, Color green

CAMERA COVER

FEATURES:

- Universal camera light handle covers for the operating room with a window and foam ring
- Window available with square shape and round shape



Product code	Description
9006A01	10cm long sleeve, O.D. 85mm round window
9006A02	8cm long sleeve, O.D. 75mm round window
9006B01	10cm long sleeve, O.D. 65mm square window

NOSE CLIP

FEATURES:

- Mainly to be used with a nebulizer.
- Or to help measure vital capacity, avoiding nasal respiration.
- Or to help stop bleeding of nose.



Product code	Description
1958A01	Blue

MAGNETIC DRAPES

FEATURES:

- Disposable magnetic drape with special raised magnets provide strong holding power
- Minimizes the risk of percutaneous injuries and provides safe, effective instrument transfer in the OP
- Flexible drapes conform to virtually any shape
- Non-slip foam backing provides secured positioning on drape

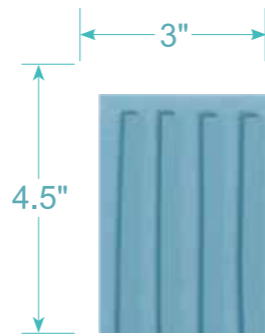


Product code	Description
9011B	10"*16", blue color
9014B	16"*20", blue color
9016B	8"*12", blue color
9017B	12"*16", blue color

Magnetic Drapes In Palm

FEATURE:

- Magnet in hand design provides quick and convenient instrument transfer for doctors during operation.



Product code	Description
9012B	3"*4.5", blue color

Magnetic Drapes With Neutral Zone

FEATURE:

- Neutral zone magnetic drapes have a convenient, built-in, non-magnetic area to hold or safely transfer sharp non-steel instruments.

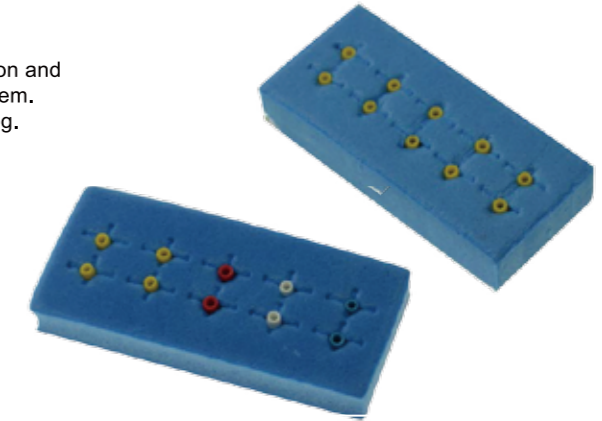


Product code	Description
9013B	10"*16" with one neutral zone
9015B	10"*16" with two neutral zones

SUTURE BOOTS

FEATURES:

- Instrument tips protect sutures and provide for easy identification and handling, allow surgeons to grasp sutures without damaging them.
- X-ray detectable and packaged in foam blocks for easy counting.
- Different inner diameter is available



Product code	Description
1955A01	Yellow, Standard, 0.062" inside diameter
1955A02	Red, Standard, 0.062" inside diameter
1955A03	Multi-color, Standard, 0.062" inside diameter

BASIN DRAPE / BASIN LINER

FEATURES:

- Convenient wrapping, the best solution of operation room pollution
- Includes ring basin liner and CSR wrapping.
- Bowls are available with single and double bowl.



Product code	Description
9007SR02	1.3*1.3M, Round bowl, for single basin
9007SR12	1.3*1.6M, Round bowl, for single basin
9007DR12	1.3*1.6M, Double round bowl, for twin basin
9008SR02	1.3*1.3M, Round bowl, for single basin, UK type

SURGICAL HAND IMMOBILIZER

FEATURES:

- Provide a sterile and disposable handle immobilizer for hand surgery.
- Made with pliable aluminium for easy hand position and fixing.
- Structured with medical grade sponge for patient's comfort.



Product code	Description
9030A01	White, large alumi-hands

EMESIS BAG DISPENSER

FEATURES:

- Use the included hollow wall anchors(2) for securing the emesis bag dispenser to sheetrock walls or hollow doors.
- Easy Dispensing: Wall hanging dispenser holds folded containment bags securely and facilitates individual dispensing when needed.



Product code	Description
191500	Dispenser, hold up to 24 emesis bags

EMESIS BAG

Emesis bag, Sickness bag, clean up, clean sack, biodegradable.
Emesis bag with nothed rings.

FEATURES:

- Convenient closure system - twist, and secure bag into notched ring.
- Emesis measurement.

Product code	Description
191501	blue bag
191503	white bag
191506	transparent bag, biodegradable
191507	white bag, with red one enhanced notched ring



MEDICAL BRUSH

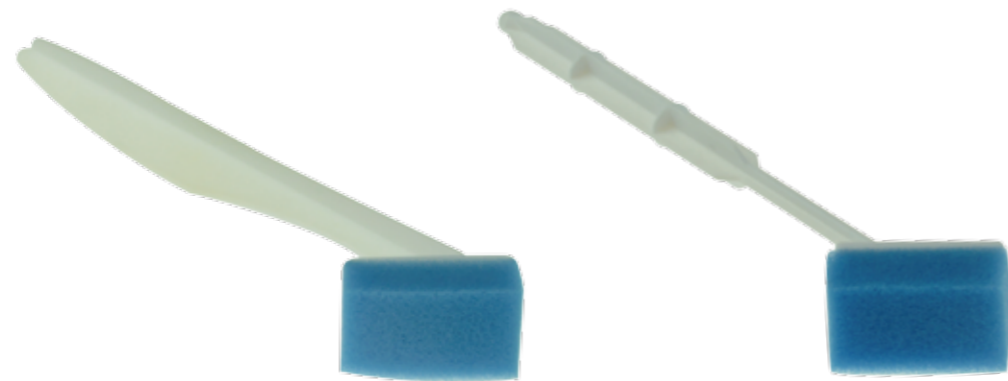
FEATURE:

- Dry scrub brush, sponge with nail cleaner, Packed in single peel-blister bag.



Product code	Description
9001A	With nail cleaner
9001B	Without nail cleaner

SPONGE STICK



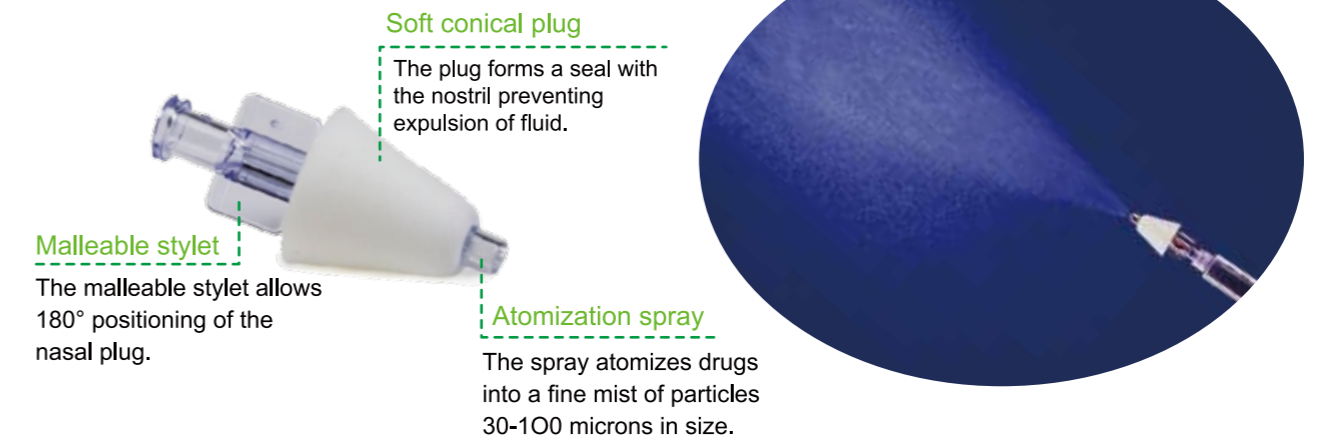
Product code	Description
1929A01	One slide handle
1929B01	Cross handle, stick angled

MUCOSAL ATOMIZATION DEVICE

Mucosal Atomization Device are used for the delivery of topical anesthesia via an atomized spray to the oral, nasal, pharyngeal or laryngeal mucosa.

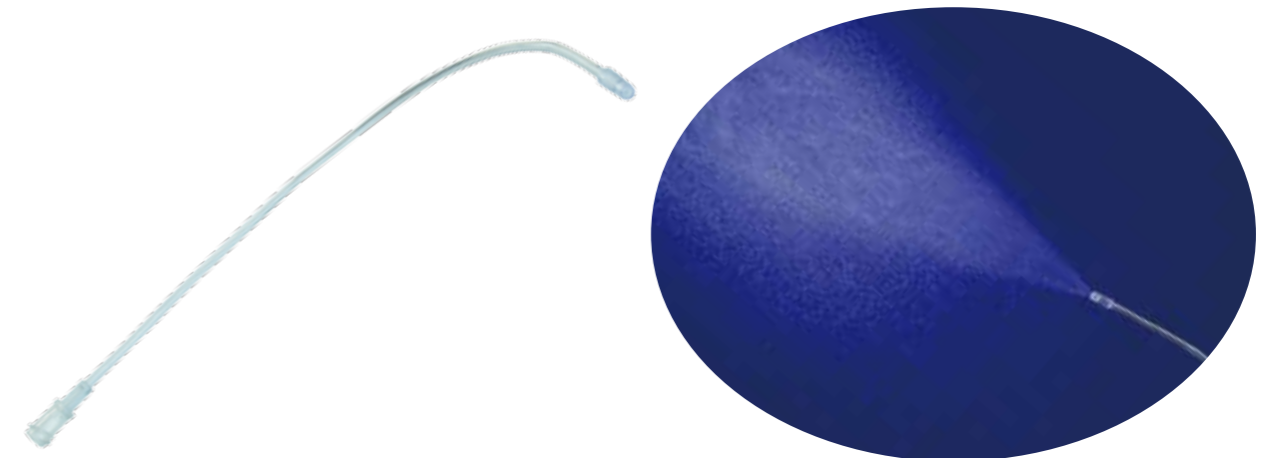
FEATURES:

- Atomized nasal medications absorb across mucosal membranes to the blood stream, avoiding first-pass metabolism
- Atomized nasal medications offer rapid absorption across mucosal membranes to the blood stream into the brain and cerebrospinal fluid via olfactory mucosa to nose-brain pathway
- Approaches medication levels comparable to injections¹ safe and painless
- No needle, no shot, no pain, and no risk of needle stick
- Nasal drug administration is quick and easy, eliminating



FEATURES:

- Consistent, fine atomized spray for direct coverage of nose, pharynx, larynx and trachea
- Targeted Coverage of nose, pharynx, larynx and trachea
- Adapts to any luer-lock syringe
- Clinician chooses the medication and exact dose and volume (down to 0.1 mL)

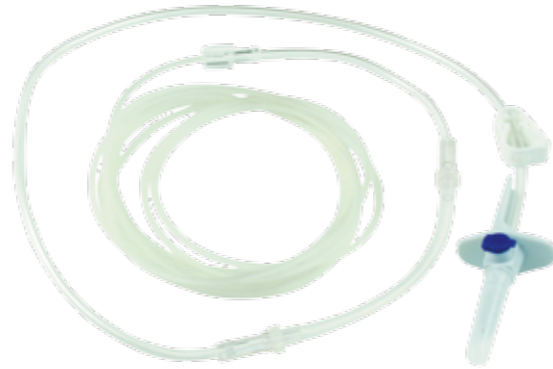


Product code	Description
190701	MAD Nasal™ Intranasal Mucosal Atomization Device
190702	MADgic® Laryngo-Tracheal Mucosal Atomization Device

DENTAL IRRIGATION SET

FEATURE:

- 1 non vented spike, 1 roller regulator, 2 silicon adapter, 2 fix ring.



Product code	080512
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BOTTLE CAP FOR RINSING

Versatile and adaptable decontamination system
Cap for Biosedra © Fresenius or Braun flask of 500ml and 1000ml

FEATURES:

- With air filter.
- Universal connector for all suction tube.



Product code	Description
1926A01	With 15cm long pipe, for 500ml
1926A02	With 24cm long pipe, for 1000ml

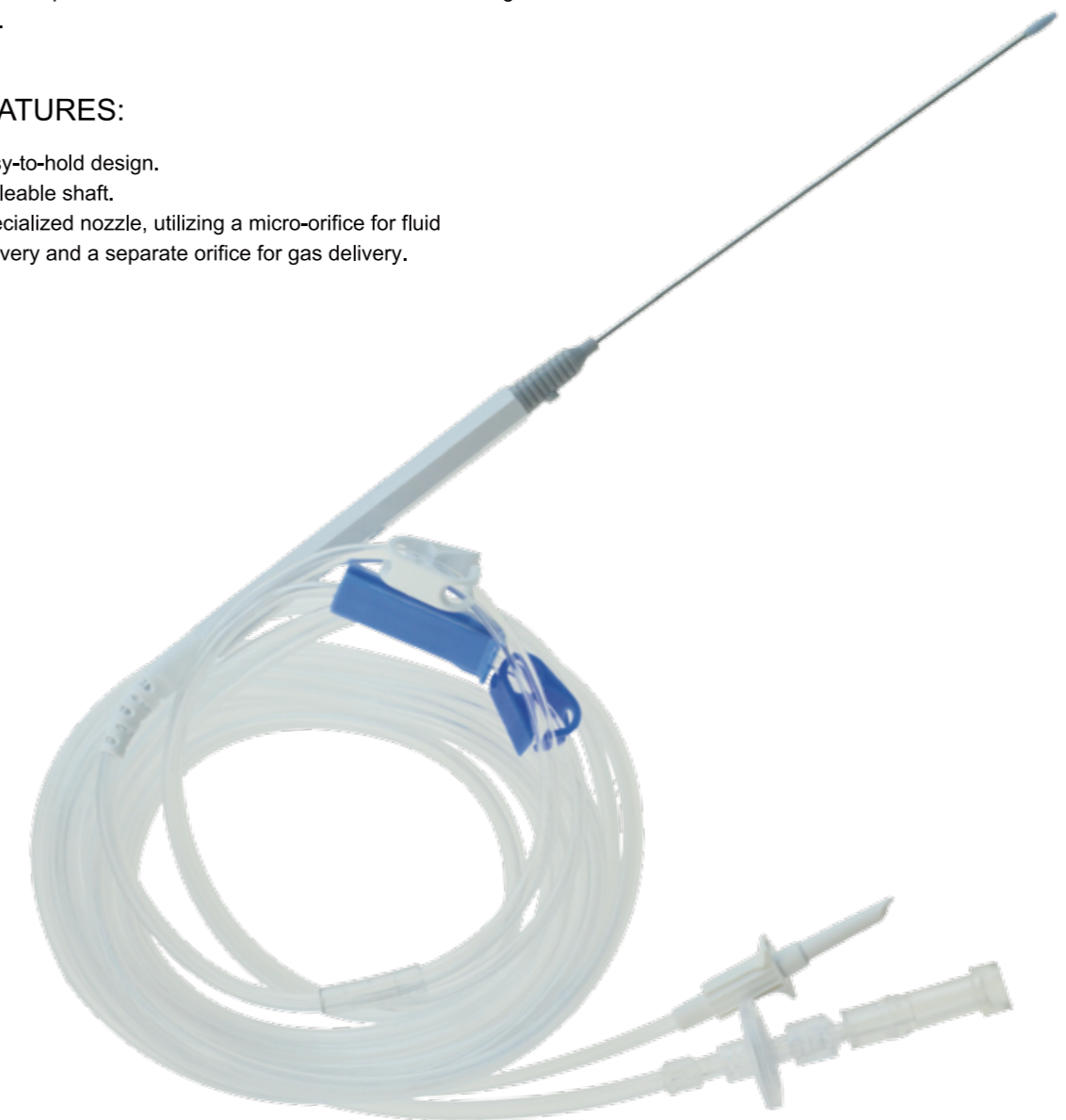
03 CARDIOTHORACIC SURGERY

PERFUSION ATOMIZER SYSTEM

Perfusion Atomizer System is designed to improve visualization of the surgical site. An irrigation mist gently clears blood from the site, improving visualization without drying or desiccating delicate tissue. Its atomizer offers advanced fluid and gas mixing technology to create a consistent, predictable blood clearing mist. The malleable shaft and the hand piece make it an excellent choice for facilitating a bloodless field.

FEATURES:

- Easy-to-hold design.
- Malleable shaft.
- Specialized nozzle, utilizing a micro-orifice for fluid delivery and a separate orifice for gas delivery.



Product code	1933A01
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OSTIAL PERFUSION CANNULA

FEATURES:

- Intended to deliver solution directly to the coronary arteries.
- Soft basket tip.
- Stainless steel shaft.
- 90° curved tip or 135° curved tip yields great operation convenience.

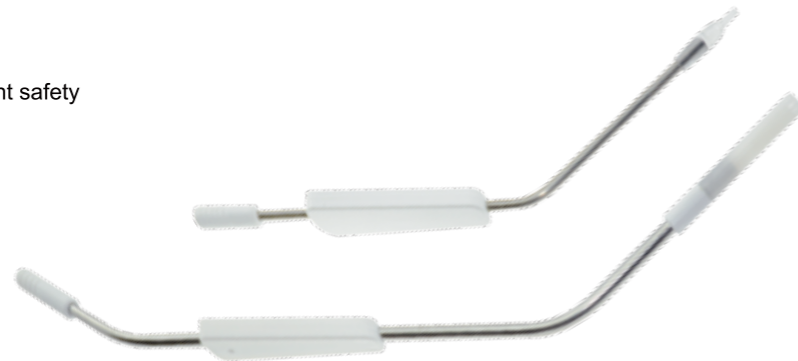


Product code	Description	Size
1240A10	90°curved soft basket tip	Fr10
1240A12	90°curved soft basket tip	Fr12
1240A14	90°curved soft basket tip	Fr14
1240B10	135°curved soft basket tip	Fr10
1240B12	135°curved soft basket tip	Fr12
1240B14	135°curved soft basket tip	Fr14

SUCKER INTRACARDIAC

FEATURES:

- Reusable stainless steel
- Highly polished blood contact surfaces for patient safety
- Available with soft tip and rigid tip



Product code	Tip
1221S01	Soft tip, pediatric
1222S01	Rigid tip, adult

VEIN CANNULA

FEATURES:

- Opaque structure.
- I.D. 1.5mm blunt tip.
- Rigid.



Product code	Description
191003	White color, standard female connector

VESSEL CANNULA

FEATURES:

- Vessel cannula for delivery of cardioplegia solution to heart.
- Available with one-way or free-way valves in soft blunt tip styles.
- Two tip sizes are available: I.D.1.5mm or I.D. 1.0mm.



One-way vessel cannula

Product code	Tip
191001	I.D. 1.5mm
191005	I.D. 1.0mm
191002	With one-way check valve

THORACIC CATHETER

It is most suitable for Post-operative drainage after cardiothoracic and thoracic surgery. Known for precise dimensions, perfect finish and durability.

The catheter has numerical depth marks at 2 cm increments for easy and precise positioning and the beveled connector can be cropped to form an integral funnel connector.

FEATURES:

- Atraumatic and rounded open distal end with smooth eyes
- With Radio opaque line and mark at every 2 cms from the last eye to ascertain the depth of placement
- Cross side eyes to prevent tissue aspiration
- Proximal end is fitted with pull through tongue for easy insertion
- Matching size loose connector which facilitates easy connection to drainage system
- Clear thermosensitive PVC catheter provides easy visualization of drainage characteristics
- Radiopaque Sentinel Line tubing with Sentinel Eye catheter permits location verification by X-ray
- Smooth side eyes and open distal tip allows consistent catheter flow and easy insertion
- Numeric depth marks at 2cm increments facilitate precise positioning
- Soft, frosted and kink resistant PVC tubing
- Also available with DEHP free Tube



Product code	Size	Product code	Size
1919A10	Fr10	1919A26	Fr26
1919A12	Fr12	1919A28	Fr28
1919A14	Fr14	1919A30	Fr30
1919A16	Fr16	1919A32	Fr32
1919A18	Fr18	1919A34	Fr34
1919A20	Fr20	1919A36	Fr36
1919A22	Fr22	1919A38	Fr38
1919A24	Fr24	1919A40	Fr40

VACUUM WOUND DRAINAGE SYSTEM

Vacuum bottle is pre-evacuated reservoir with connecting tube for post-operative high vacuum wound drainage.

FEATURES:

- Pre-vacuum bottle with vacuum indicator.
- Transparent Pre-vacuum graduated plastic bottle with capacity 200ml/400ml/600ml.
- Rough and fine graduation for at-a-glance information about filling level.
- Clear material for reliable qualitative assessment.
- Connection tube is available with universal connector ·CH06-18 for connection to the drain.
- Lure lock connection.

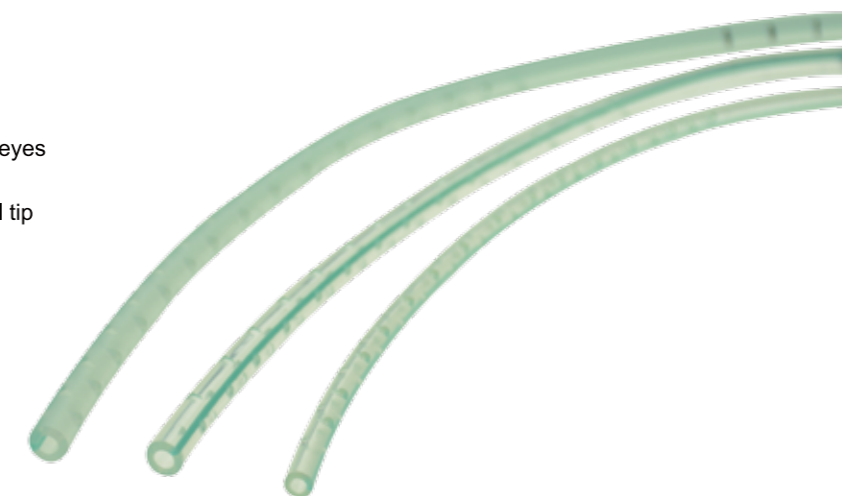


Product code	Description
1938A02	Pre-evacuated, with extension line
1938A04	Pre-evacuated, with extension line
1938A06	Pre-evacuated, with extension line

REDON DRAIN

FEATURES:

- Provided with radio-opaque line and smooth eyes
- Cross perforated length of tube: 14 cm
- Markings on the tube at 19 cm from the distal tip
- Soft, frosted & kink resistant PVC tubing



Product code	Description
1951A08	Fr08
1951A10	Fr10
1951A12	Fr12
1951A14	Fr14
1951A16	Fr16

04 ENDOSCOPY CARE AND ACCESSORIES PROCEDURE

SINGLE-USE VALVES

Sterile Single Use Valves help prevent potential patient safety risks and eliminate the need for manual cleaning and reprocessing. Packaged sterile, Defendo® valves easily incorporate into your infection prevention policy as a single-patient use item.



Product code	Spec
1965A01	Air/Water, Suction and Biopsy Valves

Sterile Single Use Air/Water, Suction and Biopsy Valves:

- Eliminate manual cleaning and reprocessing of reusable valves.
- Help create consistent practices.
- Reduce the potential for errors.
- Available for Olympus® Endoscopes and Pentax® 90 Series GI Endoscopes.



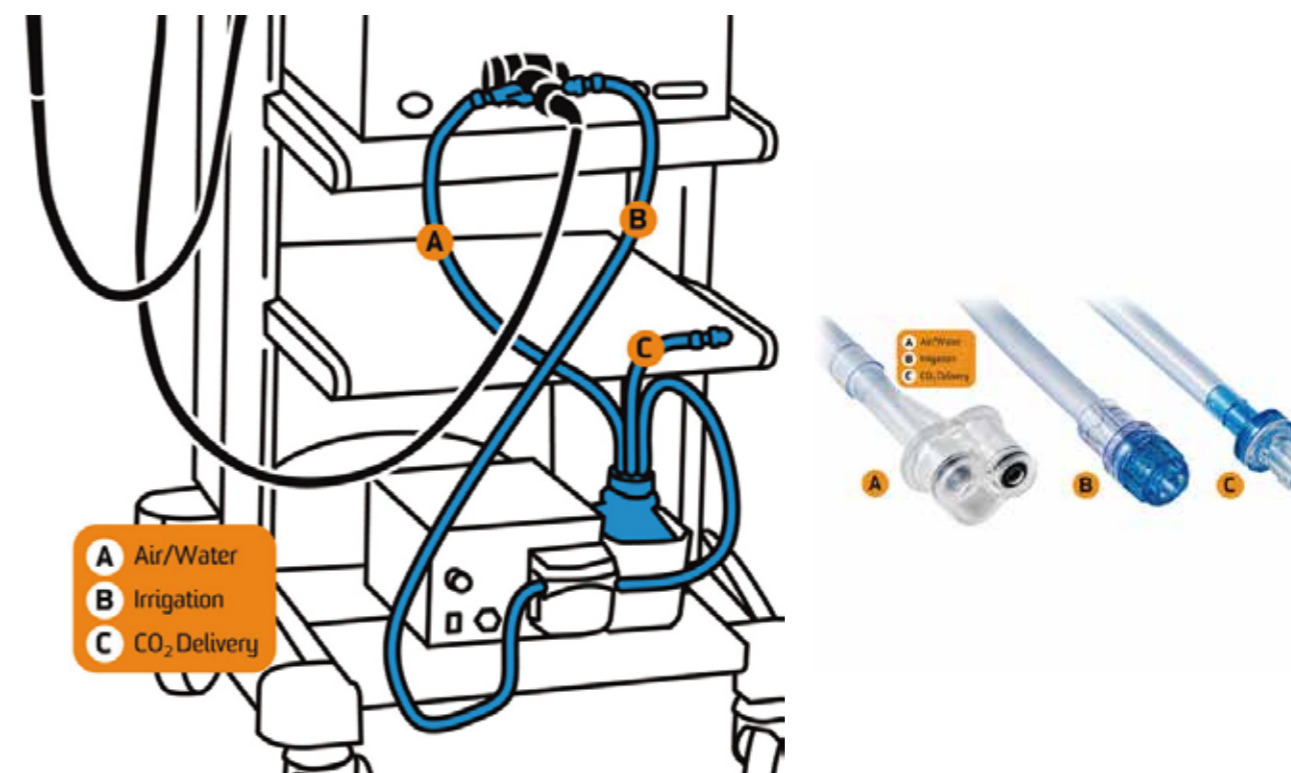
Product code	Spec
1965B01	Air/Water, Suction & Biopsy Valves and connector kit for OLYMPUS® GI endoscopes



HYBRID IRRIGATION TUBING

Use either room air or CO2 for insufflation. The Hybrid Irrigation Tubing delivers humidified CO2 which can help prevent the mucosa from drying out during procedures.

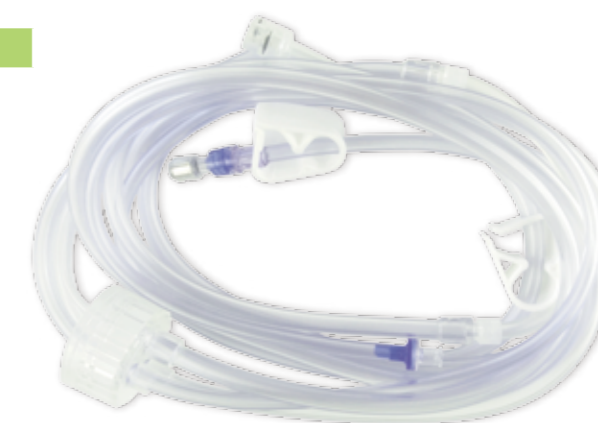
For Olympus® 140/160/180 series endoscopes with the following:
 Olympus® OFP or ENDOSTAT II Pump Irrigation Units (100609)
 Olympus® AFU-100, Olympus® OFP, EGP-100 or ERBE® EIP2 Irrigation Units (100610)
 Pentax® GI Endoscopes with Pentax® EGP-100P, EGP-100 or ERBE® Irrigation Units (100608)



Product code	1964A03
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FEATURES:

- Fits any sterile water bottle
- 24-hours disposable tubing
- Eliminates manual cleaning and reprocessing of reusable water bottle and tubing
- Prevents potential cross-contamination due to elimination of reprocessing steps



DISPOSABLE IRRIGATION TUBING

Irrigation Tubing is available for the following:
Olympus® OFP and Endostat II
Pentax® and Meditron® Pumps
(also available with Fujinon® Endoscope Connector)
EndoGator® Irrigation Pump
(also available with Fujinon® Endoscope Connector)



Product code

1964A01

FEATURES:

- Cost effective and completely disposable
- 24-hour use without the need to reprocess
- Increases infection prevention measures.



CHANNEL CLEANING BRUSHES

Disposable endoscope Channel Cleaning Brushes combine maximum cleaning capabilities with versatile brush options to meet your challenging reprocessing demands.
Both the single ended brush and the double ended brush offer desired catheter stiffness for ease of use and nylon bristles to provide the highest protection against channel damage.
Clean all external surfaces, valve ports, and channel openings, using a soft, disposable cloth/sponge, and brushes.



Disposable Single-Ended Channel Cleaning Brush

Excellent cleaning result with minimal strain. Gcmedica offers brushes in various types, lengths and diameters, for each type of endoscope. the use of single-use brushes as these have undamaged bristles without any tissue remnants from previous examinations

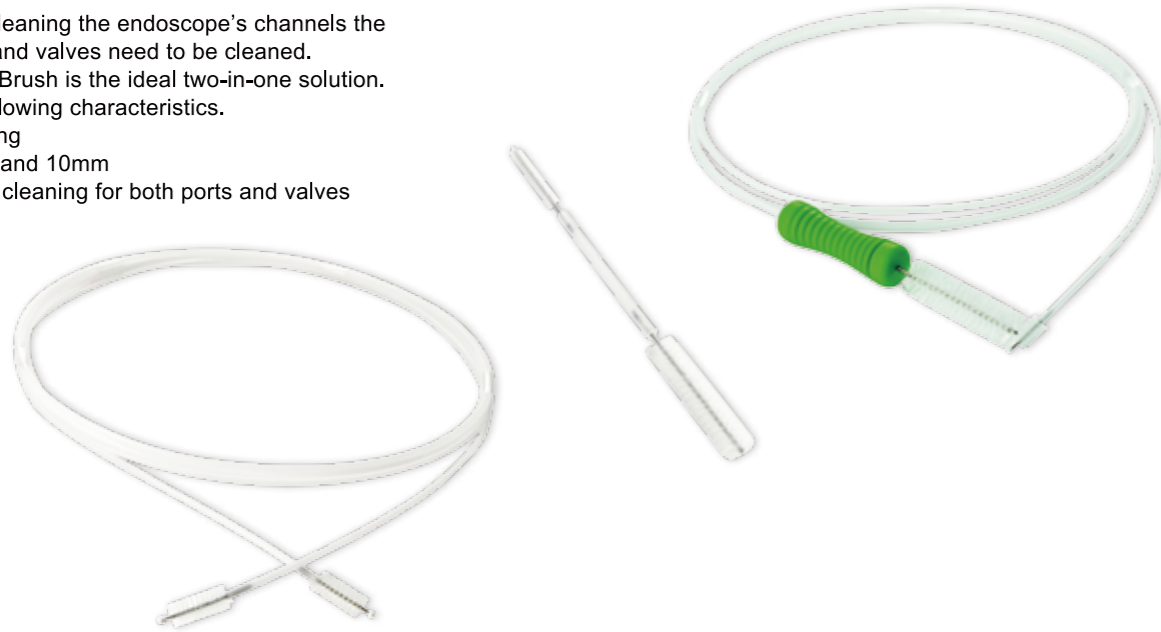


Product code	Type	Diameter	Length	Shaft Length
1971D01	Rounded brush tip	5.5mm	20mm	230cm

Disposable Double-Ended Channel Cleaning Brush

Apart from cleaning the endoscope's channels the biopsy port and valves need to be cleaned. Our 2-sided Brush is the ideal two-in-one solution. It has the following characteristics.

- easy handling
- brush 5mm and 10mm
- appropriate cleaning for both ports and valves



Product code	Type	Diameter	Length	Shaft Length
1971A01	Combination Valve Brush	5mm/10mm	20mm/45mm	230cm
1971A02	Combination Valve Brush	5mm/10mm	20mm/45mm	14.5cm
1971B01	Combination Valve Brush	5mm/10mm	12mm/40mm	230cm
1971C01	Rounded Brush Tip	5mm	12mm/11.5cm	230cm
1971D02	Rounded Brush Tip	5.5mm	15mm	230cm
1971D03	Rounded Brush Tip	5.5mm/10mm	20mm/30mm	230cm
1971E01	Combination Valve Brush	5mm/10mm	35mm/40mm	14.5cm

QUICK CHANGE CAMERA DRAPE

FEATURES:

- Simple and secure 2-step fixing method
- Allows quick and easy scope changes during procedures without compromising sterility
- Closed-end offers cameras full protection from fluids and acts as a reliable sterile barrier
- Broad-edged ring reduces risk of contaminating the sterile field



Product code	Description
1956A01	Size 150mm x 2.5m, Ring aperture 85mm

HIGH-DEFINITION CAMERA DRAPE

The next level of camera drapes.

FEATURES:

- Suitable for high-definition camera systems without compromising the HD image quality
- Closed-end offers cameras full protection from fluids and acts as a reliable sterile barrier
- Allows quick and easy scope changes during procedures without compromising sterility
- Broad-edged ring ensures ease of use and prevents contamination of the sterile field



Product code	Description
1956B01	Size: 160mm*2.35m, ring aperture 85mm.

CONCENTRIC RING STYLE

FEATURES:

- Ring style drapes ensure easy and efficient applications without compromising sterility
- Drape is fully contained within the ring and can be simply pulled back over camera and cable
- Any excess material remains securely inside the ring



Product code	Description
1956C01	Elastomeric end section with two adhesive tape closures Size: 150mm x 2.35m, Ring aperture 85mm