

A trusted sentry for endoscopic infection prevention

Built to protect patients, staff, and scopes
at every point of exposure



Sentrus™
INFECTION PREVENTION

Reprocessing plays a critical role in infection prevention, from bedside pre-cleaning through manual cleaning, transport, and storage. Every channel, valve, and connector of a flexible endoscope has the potential to harbor microorganisms. If soil is not removed immediately and completely, biofilm can form, pathogens can persist, and patient-to-patient cross-contamination becomes a real risk.

Cook Medical's Sentrus infection prevention portfolio was developed to stand guard at every critical point in the endoscopy workflow, from procedure room set-up and bedside pre-cleaning to transport and manual cleaning. Through purpose-built, single-use components, the portfolio is designed to help reduce contamination risk while supporting consistent, reliable reprocessing practices.

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Sentrus™

ENDOSCOPIC BEDSIDE KIT

These devices are intended to be used for the preparation of an endoscope prior to an endoscopic procedure and pre-cleaning of an endoscope after a procedure.

Component device	Intended use	
Gauze	This device is intended to be used together with medical lubricating jelly; put the lubricating jelly on the gauze, then lubricate the endoscope.	
Sentrus Medical Lubricating Jelly (18 g)	This device is a sterile, water-soluble, latex-free gel intended for the smooth insertion of an endoscope, reducing the risk of trauma during procedures.	
Sentrus Endoscopy Adapter Set	Biopsy Valve	This device is intended to be fitted to an endoscope biopsy port to prevent leakage of gases and body fluids during an endoscopic procedure.
	Air/Water Valve	This device is intended to be fitted to an endoscope air/water channel to control the inflow of medical gases and water, while preventing backflow.
	Suction Valve	This device is intended to be fitted to an endoscope suction channel to control the operations of suction, while preventing inflow of air.
	Cleaning Adapter	This device is used to flush liquid into the air/water channel after using rigid or flexible endoscope, before or after mechanical cleaning.
	Auxiliary Water Jet Connector	This device is intended to provide irrigation via sterile water supply during GI endoscopic procedures when used in conjunction with an irrigation pump.
Sentrus Endoscope Transport Bag	This device is intended to provide safe and easy transportation of an endoscope from the procedure room to the reprocessing room after the endoscopy.	
Tray	This product is used at the bedside for endoscope cleaning, then placed over the scope tip to protect the tip during transportation.	
Sentrus Cleaning Sponge		
Sentrus Suction Tubing	This device is intended to connect the endoscope with a suction pump to provide suction during endoscopic procedures. This device is designed for 24-hour, multi-patient use to minimize infection risks associated with reuse.	
Biohazard Label	This label is used to warn that the medical device may contain biohazardous substances or has been in contact with biohazard sources, reminding people to take corresponding protective measures and follow specific operation instructions when handling, using, or disposing of it, so as to prevent the leakage and spread of biohazardous substances, and avoid harm to human health and the environment.	
Sentrus Dual-End Cleaning Brush	This device is intended for mechanical pre-cleaning of the endoscope channels, valves, and valve shafts.	

Sentrus™

ENDOSCOPIC BEDSIDE KIT

INFECTION PREVENTION

- Various configurations are available for your clinical needs.
- Kit supplies everything needed to prepare for an endoscopic procedure and postprocedure cleaning, neatly organized.
- By consolidating supplies into one kit, you shorten ordering cycles, reduce stock-management costs, and minimize excess packaging.
- Single-use components prevent reuse, helping to eliminate cross-contamination risks.



Order Number	Reference Part Number	Sentrus Cleaning Sponge ^a (Units)	850 mL Tray (Units)	Gauze Size (inch)	Gauze (Units)	Sentrus Medical Lubricating Jelly ^b (Units)	Sentrus Endoscope Transport Bag (Units)	Biohazard Sticker (Units)	Sentrus Dual-End Cleaning Brush (Units)	Sentrus Suction Tubing ^c (Units)	Sentrus Endoscopy Adapter Set for Olympus Endoscopes, 3 pieces ^d (Units)	Sentrus Endoscopy Adapter Set for Olympus Endoscopes, 4 pieces ^e (Units)	Quantity per Box (Units)
G61563	SEN-BK-1	1	1	–	–	–	–	–	–	–	–	–	16
G61564	SEN-BK-2	1	1	4 x 4	10	1	1	1	–	–	–	–	18
G61565	SEN-BK-3	1	1	4 x 4	10	1	1	1	1	–	–	–	18
G61566	SEN-BK-4	1	1	4 x 4	10	1	1	1	1	1	–	–	18
G61567	SEN-BK-5	1	1	4 x 4	10	1	1	1	–	–	1	–	18
G61568	SEN-BK-6	1	1	4 x 4	10	1	1	1	–	–	–	1	18

a. Preloaded with 3E Cleaner™ enzymatic detergent.

b. 18 g.

c. 0.25 inch in diameter, 360 cm in length.

d. Air/Water Valve, Suction Valve, and Biopsy Valve.

e. Air/Water Valve, Suction Valve, Biopsy Valve, and Auxiliary Water Jet Connector.

Please follow any step-by-step instructions carefully, including the risk and technical information provided in the IFU.

Note that some products or part numbers may not be available in all markets; consult your Cook representative for details.

Sentrus™

ENDOSCOPY ADAPTER SET

INFECTION PREVENTION

The Disposable Endoscopy Adapter Set is a collection of several sterile units. It is intended to be fitted to multiple endoscope working channels/ports to control the flow of fluids, gases, and other materials.

Component device	Intended use
Disposable Air/Water Valve	This unit is intended to be fitted to an endoscope air/water channel to control the inflow of medical gases and water, while preventing backflow.
Disposable Suction Valve	This unit is intended to be fitted to an endoscope suction channel to control the operations of suction, while preventing inflow of air.
Disposable Biopsy Valve	This unit is intended to be fitted to an endoscope biopsy port to prevent leakage of gases and body fluids during an endoscopic procedure.
Disposable Auxiliary Water Jet Connector	This unit is intended to provide irrigation via sterile water supply during GI endoscopic procedures when used in conjunction with an irrigation pump.
Disposable Cleaning Adapter	This unit is used to flush liquid into the air/water channel after using a rigid or flexible endoscope, before or after mechanical cleaning.

- Sets are suitable for use with Olympus endoscopes and Fujifilm's 700-series endoscopes.
- Switching to single-use buttons helps prevent cross-infection between patients.

Olympus



Fujifilm



Order Number	Reference Part Number	Quantity per Box (Units)	Air/Water Valve (Quantity per set)	Suction Valve (Quantity per set)	Biopsy Valve (Quantity per set)	Auxiliary Water Jet Connector (Quantity per set)	Cleaning Adapter (Quantity per set)	Compatible with
G61578	SEN-EAS-O-3	25	1	1	1	–	–	Olympus endoscope
G61579	SEN-EAS-O-4	25	1	1	1	1	–	Olympus endoscope
G61580	SEN-EAS-O-5	25	1	1	1	1	1	Olympus endoscope
G61581	SEN-EAS-F-3	25	1	1	1	–	–	Fujifilm's 700-series endoscopes
G61582	SEN-EAS-F-4	25	1	1	1	1	–	Fujifilm's 700-series endoscopes
G61583	SEN-EAS-F-5	25	1	1	1	1	1	Fujifilm's 700-series endoscopes

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AUXILIARY WATER JET CONNECTOR

INFECTION PREVENTION

This unit is intended to provide irrigation via sterile water supply during GI endoscopic procedures when used in conjunction with an irrigation pump.



Order Number	Reference Part Number	Compatible with	Quantity per Box (Units)
G61573	SEN-AWC-O	Olympus endoscopes	100
G61574	SEN-AWC-F	Fujifilm 700-series endoscopes	100

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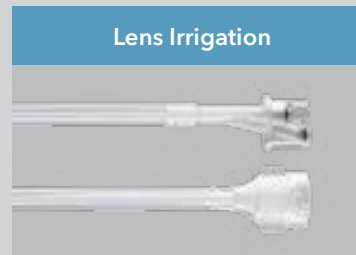
Sentrus™

HYBRID IRRIGATION TUBING

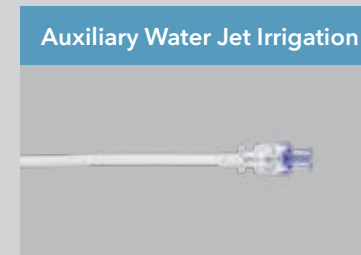
INFECTION PREVENTION

This device (tubing and accessories to accommodate various GI endoscopes and irrigation pumps) is intended to provide irrigation via sterile water and to supply air (via an air pump) or CO₂ (via a CO₂ pump) along with sterile water during GI endoscopic procedures when used in conjunction with an irrigation pump or electrosurgical unit.

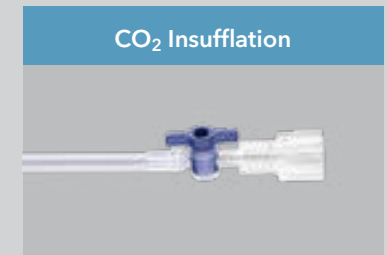
- The attached disposable CO₂ connector is easy to use and helps reduce the risk of cross-contamination. (SEN-IT-O-H2, SEN-IT-F-H2, SEN-INT-O-CO₂, SEN-INT-F-CO₂)
- The double pump tube design is compatible with all mainstream irrigation pumps on the market. (SEN-IT-O-H2, SEN-IT-F-H2, SEN-IT)
- Replacing reusable water and air supply devices with disposable versions lowers the risk of cross-contamination.



Lens Irrigation



Auxiliary Water Jet Irrigation



CO₂ Insufflation



Order Number	Reference Part Number	Description	CO ₂ Tube Length (m)	Compatible with	Quantity per Box (Units)
G61585	SEN-IT-O-H2	Provide irrigation via sterile water and to supply air (via an air pump) or CO ₂ (via a CO ₂ pump)	1.1	Olympus endoscopes	10
G61586	SEN-IT-F-H2	Provide irrigation via sterile water and to supply air (via an air pump) or CO ₂ (via a CO ₂ pump)	1.1	Fujifilm 700-series endoscopes	10

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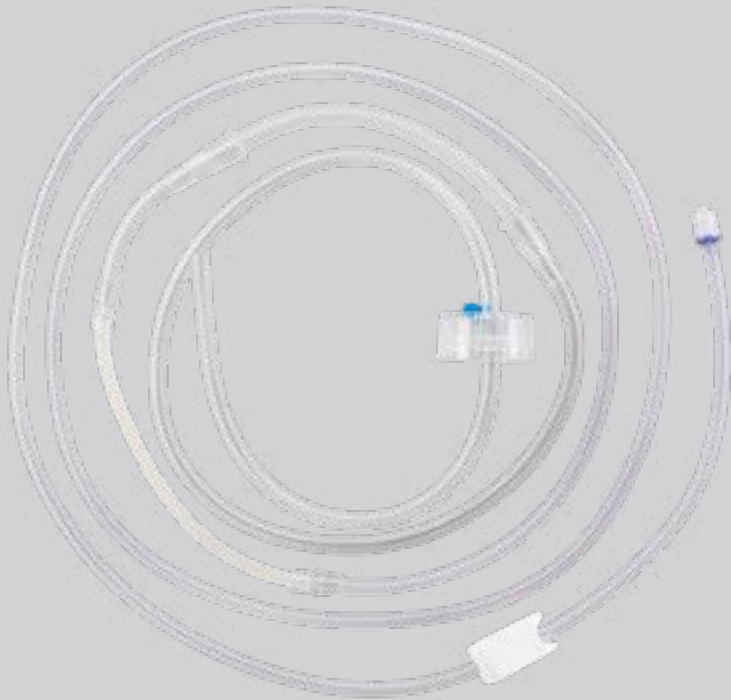
Sentrus™

IRRIGATION TUBING

INFECTION PREVENTION

This device (tubing and accessories to accommodate various GI endoscopes and irrigation pumps) is intended to provide irrigation via sterile water and to supply air (via an air pump) or CO₂ (via a CO₂ pump) along with sterile water during GI endoscopic procedures when used in conjunction with an irrigation pump or electrosurgical unit.

- The double pump tube design matches all mainstream irrigation pumps on the market. (SEN-IT-O-H2, SEN-IT-F-H2, SEN-IT)
- Replacing reusable water and air supply devices with disposable versions lowers the risk of patient cross-infection.



Order Number	Reference Part Number	Description	Quantity per Box (Units)
G61591	SEN-IT	Provide irrigation via sterile water to the water jet channel	15

Please follow any step-by-step instructions carefully, including the risk and technical information provided in the IFU. Note that some products or part numbers may not be available in all markets; consult your Cook representative for details.

Sentrus™

INSUFFLATION TUBING

INFECTION PREVENTION

This device (tubing and accessories to accommodate various GI endoscopes and irrigation pumps) is intended to provide irrigation via sterile water and to supply air (via an air pump) or CO₂ (via a CO₂ pump) along with sterile water during GI endoscopic procedures when used in conjunction with an irrigation pump or electrosurgical unit.

- The attached disposable CO₂ connector is easy to use and helps reduce the risk of cross-contamination. (SEN-IT-O-H2, SEN-IT-F-H2, SEN-INT-O-CO₂, SEN-INT-F-CO₂)
- Replacing reusable water and air supply devices with disposable versions lowers the risk of patient cross-infection.

Order Number	Reference Part Number	Description	Insufflation Source	Compatible with	Quantity per Box (Units)
G61589	SEN-INT-O	Supply water and air (via an air pump) to the air/water channel	Air pump only	Olympus endoscopes	10
G61590	SEN-INT-F	Supply water and air (via an air pump) to the air/water channel	Air pump only	Fujifilm 700-series endoscopes	10
G61587	SEN-INT-O-CO ₂	Supply water, air (via an air pump) and CO ₂ (via a CO ₂ pump) to the air/water channel	Air Pump or CO ₂ supply	Olympus endoscopes	10
G61588	SEN-INT-F-CO ₂	Supply water, air (via an air pump) and CO ₂ (via a CO ₂ pump) to the air/water channel	Air Pump or CO ₂ supply	Fujifilm 700-series endoscopes	10



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SUCTION TUBING

INFECTION PREVENTION

This device is intended to connect the endoscope with a suction pump to provide suction during endoscopic procedures. This device is designed for 24-hour, multi-patient use to minimize infection risks associated with reuse.

- It is designed for simplicity, the suction tubing connects with a suction pump to deliver strong negative pressure to swiftly remove bodily secretions and fluids.

Order Number	Reference Part Number	Tubing Diameter (inch)	Tubing Length (cm)	Quantity per Box (Units)
G61576	SEN-ST-316-360	3/16	360	10
G61577	SEN-ST-14-360	1/4	360	10

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Sentrus™

CLEANING SPONGE

INFECTION PREVENTION

Used at the bedside for endoscope cleaning, then placed over the scope tip to protect the tip during transportation.

- The Cleaning Sponge is offered either pre-saturated with 3E Cleaner™ enzymatic solution or as a dry, stand-alone sponge.
- Designed to be suitable for cleaning all endoscopes.



Order Number	Reference Part Number	Description	Quantity per Box (Units)
G61569	SEN-3ECS	Preloaded with 3E Cleaner™ enzymatic detergent	50
G61570	SEN-CS	Not preloaded with detergent (dry sponge)	50

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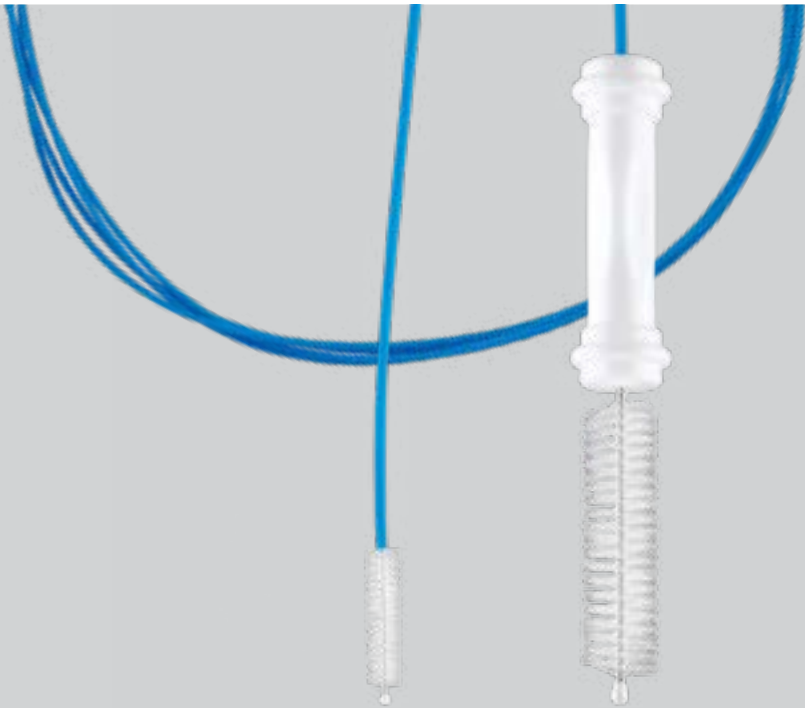
Sentrus™

DUAL-END CLEANING BRUSH

INFECTION PREVENTION

This device is intended for mechanical pre-cleaning of the endoscope channels, valves, and valve shafts.

- Constructed from a durable material, the brush tube resists breakage throughout endoscope cleaning.
- The tube's moderate firmness ensures smooth passage in the endoscope.
- Bristle firmness and density are optimized for thorough, gentle cleaning of endoscopic channels.
- Brush is designed with a plastic tip to protect endoscope throughout the cleaning process.



Order Number	Reference Part Number	Brush Tube Diameter (mm)	Working Length (cm)	Channel Brush Diameter (mm)	Channel Brush Length (mm)	Valve Brush Diameter (mm)	Valve Brush Length mm	Quantity per Box (Units)
G61575	SEN-CB	1.7	230	5	15	11	40	100

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BITE BLOCK

INFECTION PREVENTION

Used to protect the endoscope insertion tube from being bitten by the patient. The bite block includes a retaining strap.

- The ergonomic design provides for patient comfort and protects delicate endoscopy equipment from damage.
- Comfortable strap is made of woven textile.



Order Number	Reference Part Number	Fr	Strap Material	Quantity per Box (Units)
G61584	SEN-BB	60	Woven textile	100

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Sentrus™

MEDICAL LUBRICATING JELLY

INFECTION PREVENTION

This product is a sterile, water-soluble, latex-free gel intended for the smooth insertion of an endoscope, reducing the risk of trauma during procedures.

- Medical lubricating jelly is formulated to help protect the mucosa from friction or other factors during the procedure.
- It is water soluble and easy to clean.



Order Number	Reference Part Number	Net Weight (g)	Quantity per Box (Units)
G61571	SEN-LJ	18	20

Please follow any step-by-step instructions carefully, including the risk and technical information provided in the IFU. Note that some products or part numbers may not be available in all markets; consult your Cook representative for details.

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ENDOSCOPE TRANSPORT BAG

INFECTION PREVENTION

This device is intended to provide safe and easy transportation of an endoscope from the procedure room to the reprocessing room after the endoscopy.

- The endoscope transport bag is designed with ease of use and simplicity in mind.
- A central absorbent layer in the endoscope transport bag wicks away moisture, keeping the endoscope dry during transit.
- Engineered for tensile strength, the transport bag maintains endoscope safety and stability on the move.



Order Number	Reference Part Number	Dimension (mm)	Quantity per Box (Units)
G61572	SEN-TB	950 x 1060	25

Please follow any step-by-step instructions carefully, including the risk and technical information provided in the IFU. Note that some products or part numbers may not be available in all markets; consult your Cook representative for details.

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AI, ESC, IR, PI-8.5X11