



ENDOSCOPIC ACCESSORIES: SINGLE-USE VALVES





STOPCON Valves and Biopsy Kits for flexible endoscopes are provided sterile and ready-to-use. Available individually or conveniently packaged in a kit to provide you with exactly what you need, when you need it. The use of our STOPCON endoscope valves are single, but the benefits are many.

- No need for reprocessing/high-level disinfection. Single-use helps reduce cross-contamination.
- Eliminates the traceability challenges commonly associated with reusable valves.
- Oil-free valves (and no oil lubrication required). The use of silicone-based oil can create an environment for biofilm formation.*

*Residue from silicone-based lubricant products promotes an environment that protects microorganisms and promotes biofilm formation.

- SGNA, Standards of Infection Prevention in Reprocessing Flexible Gastrointestinal Endoscopes, 2018



STOPCON VALVES: OLYMPUS® GI ENDOSCOPES

	PART NUMBER	DESCRIPTION
	EN10230	Disposable Endoscope Valve: Air/Water Valve
	EN10232	Disposable Endoscope Valve: Suction Valve
	EN10906	Disposable Endoscope Valve: Jet Channel Connector
	EN10920	Disposable Endoscope Valve: Air/Water Cleaning Adapter

STOPCON VALVES: OLYMPUS/FUJINON®

	PART NUMBER	DESCRIPTION
	EN10233	Disposable Endoscope Valve: Biopsy Port Valve


STOPCON VALVES: PENTAX® GI ENDOSCOPES

	PART NUMBER	DESCRIPTION
	EN10234B	Disposable Endoscope Valve: Biopsy Port Valve
	EN10907B	Disposable Endoscope Valve: Jet Channel Connector

STOPCON VALVE KITS: OLYMPUS GI ENDOSCOPES

	PART NUMBER	DESCRIPTION
	EN10229	Disposable Endoscope Valve Kit: Air/Water, Suction, and Biopsy Valves
	EN10229.1	Disposable Endoscope Valve Kit: Air/Water, Suction, Biopsy Valves, and Jet Channel Connector
	EN10229.2	Disposable Endoscope Valve Kit: Air/Water and Suction Valves

STOPCON VALVE KIT: PENTAX GI ENDOSCOPES

	PART NUMBER	DESCRIPTION
	EN10229PB	Disposable Endoscope Valve Kit: Air/Water, Suction, and Biopsy Valves





WATER BOTTLE TUBING AND ACCESSORIES

With patient safety and positive procedure outcomes at the forefront, having the highest quality products for endoscopic procedures is vital. Our sterile, disposable, and ready-to-use accessories are designed for various endoscope models to support a variety of procedures.

- 24-hour use design minimizes replacement intervals and eliminates reprocessing the tubing
- Lot number traceability
- Backflow valve prevents return fluid, which can cause cross contamination between patients
- Pinch clamp prevents water leaks
- Sterile and ready-to-use

STOPCON TUBING: OLYMPUS® GI ENDOSCOPES

PART NUMBER	DESCRIPTION	QTY
EN10901B	Water Bottle Cap Tubing	10/Box

STOPCON water bottle cap tubing for H₂O and CO₂ for Olympus GI endoscopes 140, 160, 165, 180, 190, 240, 260, 290.



STOPCON TUBING: PENTAX® GI ENDOSCOPES

PART NUMBER	DESCRIPTION	QTY
EN10902B	Water Bottle Cap Tubing	10/Box

STOPCON combination water bottle cap for H₂O and CO₂ for Pentax 90 GI endoscopes.



TUBING ADAPTER



PART NUMBER	DESCRIPTION	QTY
EN10919	Tubing Adapter	1/Pkg

STOPCON CO₂ Source Tubing Adapter is designed to connect to the gas outlet port on the front of the Olympus UCR CO₂ insufflator. The CO₂ Source Tubing Adapter provides a connection for the CO₂ Source Tubing and Extend Tubing with Luer Connector.

