



STOPCON DISPOSABLE VALVES AND BIOPSY KITS






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
	EN10233	Disposable Endoscope Valve: Biopsy Port Valve
	EN10906	Disposable Endoscope Valve: Jet Channel Connector
	EN10920	Disposable Endoscope Valve: Air/Water Cleaning Adapter

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

