

# BullDog® Disposable Endoscope Valves and Accessories



**Simplify endoscope use and clean up  
with disposable valves and accessories.**

Cleaning an endoscope properly after a procedure is a critical part of the process. Cleaning simple components can be time consuming and difficult, and also presents the risk of cross-contamination. Reduce that risk with economical, single-use solutions from Diversatek Healthcare.

# Bulldog® Disposable Endoscope Valves and Accessories

## Single-use components save time and reduce risk.

Reusable endoscope valves are difficult to clean effectively and not worth the time or risk. Bulldog® single-use, disposable air/water and suction valves emulate the action of traditional OEM valves without the clean-up.

## Engineered for a perfect fit.

The biopsy valve seals effectively as an instrument is passed down the endoscope's accessory channel. To accommodate larger instruments, simply lift the cap to reveal a larger entry port. And for convenience, color coding ensures you'll select the right valve matched to the endoscope brand.

## Bulldog® Disposable Endoscope Valves and Accessories

Part No.	Description	Qty/Case
1195-22	Auxiliary water jet connector, Olympus compatible, sterile	100
1203-00	Biopsy valve, Olympus/Fujinon compatible, non-sterile	100
1203-05	Biopsy valve, Olympus/Fujinon compatible, non-sterile, bulk packed	200
1203-20	Biopsy valve, Pentax compatible, non-sterile	100
1203-50	Irrigating adapter, non-sterile	50
1203-70	2-piece kit: Air/water valve, suction valve, Olympus compatible, sterile	50
1203-71	3-piece kit: Air/water valve, suction valve, biopsy valve, Olympus compatible, sterile	50
1203-72	4-piece kit: Air/water valve, suction valve, biopsy valve, auxiliary water jet connector, Olympus compatible, sterile	50

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Fujinon® is a registered trademark of Fujinon Inc.  
Pentax® is a registered trademark of Asahi Kogaku Kogyo Kabushiki Kaisha.



Air/water and suction valve buttons feature a concave design that feels better during use. No lubricants are used that can cloud the lens and obscure the clinician's view.



Open the cap to accommodate larger endoscopic instruments.



Slit opening seals help prevent leakage and backflow.



Auxiliary water jet connector with built-in valve prevents backflow and minimizes cross-contamination.



2-, 3-, and 4-piece kits are available to provide flexibility in ordering.

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