THE COMPLETE CIRCLE OF PROTECTION
As the global vanguard in infection prevention, only Cantel Medical delivers the Complete Circle of Protection, a full-value, proactive partnership dedicated to helping you remove risk, streamline operational efficiencies and optimize your success.

The Best Defense is DEFENDO™ Sterile Single-use Valves

The Risk and Inefficiency of Valves is Real
• 1 out of 2 ready-to-use valves tested are contaminated with bacteria, molds, yeasts and/or bacterial spores
• Reusable valves require a 30-step cleaning procedure that is both difficult and time consuming

Take Infection Risk Out of the Equation
• Single-use design provides proven protection against HAIs
• Eliminates tedious manual cleaning & reprocessing
• Eliminates the need to track valves and pair them with specific scopes
• Available for Olympus® and Pentax® 90 & i10 Series GI Endoscopes

The Latest Guidelines Recommend the Use of Single-Use Endoscopic Valves

AORN
“Parenis1,3,4 conducted a nonexperimental study to evaluate the difficulty with manual cleaning and disinfection of endoscopic biopsy port valves … The researchers found the eight of the 15 valves (53.3%) exhibited some form of debris or potential contamination … The researchers concluded that single-use biopsy port valves provided a higher degree of patient safety.”

AAMI
“Processing of certain reusable endoscope components such as air/water and suction valves … require the same level of inspection, cleaning, and high-level disinfection or sterilization as the endoscopes themselves.” Providers should therefore “…consider the use of single-use, disposable valves.”

SGNA
“… literature suggests that reusable buttons & valves be reprocessed and stored together with the endoscope as a unique set for tracking purposes.” (Pg 15)
PROCEDURE
Reducing the risk of patient cross contamination is at the forefront of infection prevention. Cantel innovates infection control products designed to improve patient outcomes, while increasing procedural efficiency.

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DEFENDO™ Single-use Valves are Fully Compatible With All Leading GI Endoscopes, Including Olympus® and the Pentax® 90 & i10 Series.
DEFENDO™ Sterile, Single-use Valves Come Packaged in Sterile Sets for Ease of Use

DEFENDO™ Kits include – Air/Water Valve; Suction Valve; Biopsy Valve; Single-use Auxiliary Water Port Connector

DEFENDO™ Sterile Single-use Valves Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Units/Box</th>
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<tbody>
<tr>
<td>100301</td>
<td>DEFENDO® Biopsy Valve – OLYMPUS®/FUJIFILM™ GI Endoscopes</td>
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<tr>
<td>100302</td>
<td>DEFENDO Biopsy Valve – PENTAX® GI Endoscopes</td>
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<tr>
<td>100303</td>
<td>DEFENDO® Y-OPSY® Irrigation Valve – OLYMPUS/FUJIFILM GI Endoscopes</td>
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<tr>
<td>100305</td>
<td>DEFENDO™ Air/Water, Suction, Biopsy Valve Kit – OLYMPUS 140/160/180/190/240/260 GI Endoscopes</td>
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<tr>
<td>100306</td>
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<td>100310</td>
<td>DEFENDO Air/Water, Suction, Biopsy Valve and Auxiliary Water Jet Connector Kit – OLYMPUS 140/160/180/190/240/260 GI Endoscopes</td>
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<tr>
<td>100315</td>
<td>DEFENDO Air/Water, Suction, Biopsy Valve and Auxiliary Water Jet Connector Kit – PENTAX 90/110 GI Endoscopes</td>
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<td>100316</td>
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