



AIR/WATER CLEANING VALVE

*Instructions for Use.
Read carefully prior to use.*

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<u>Part Number</u>	<u>Description</u>
EN10920	Air-/Water Cleaning Adapter for Olympus® GI-endoscopes Luft-Wasserkanal Reinigungsadapter für Olympus® GI Endoskope

For Olympus® GI Endoscope

INTENDED USE

The device is intended as part of the precleaning process, to help clear the air/water channel of Olympus® GI endoscopes post procedures.

WARNINGS AND PRECAUTIONS

- These devices are intended to be used with Olympus® GI Endoscopes ****EXCLUDING Olympus® echoendoscopes that utilize a balloon channel****
- Do Not Use the **Air/Water Cleaning Valve** during patient procedures. Continuous air flow could cause patient injury.
- Endoscopic cleaning procedures should only be performed by persons having adequate training with endoscope cleaning techniques.
- Do not attempt to reuse, reprocess, refurbish, remanufacture or resterilize this device. The manufacturer did not design this device, nor is it intended to be reused, reprocessed, refurbished, remanufactured, or reesterilized. Performing such activities on this disposable medical device presents a safety risk to patients (i.e. compromised device integrity, cross-contamination, infection).

DIRECTION FOR USE

1. Prior to clinical use, familiarize yourself with the device and read all the Instructions for Use.
2. Inspect the package for shipping or handling damage. If damage is evident, **DO NOT USE THIS DEVICE, SAVE THEM OR RETURN, AND CONTACT YOUR LOCAL PRODUCT SPECIALIST**
3. Remove the device from the package.
4. Turn off the airflow regulator on the light source after initial rinsing of scope (per facility guidelines).
5. Remove the air/water valve from the endoscope.
6. Insert the **Air/Water Cleaning Valve** into the air/water cylinder on the control body of the endoscope.
7. Place the distal end of the scope into a basin of water.
8. On the light source, turn on the airflow regulator and set it to a maximum output of "high".
9. Depress the **Air/Water Cleaning Valve** for 30 seconds.
Note: This flushes the air/water channel with water.
10. Release the **Air/Water Cleaning Valve**.
11. Keep the distal end of the scope in the basin of water.
12. Flush air for 10 seconds.
Note: Air bubbles will be seen in the basin of water.
13. Turn off the air/flow regulator on the light source.
14. Remove distal end of endoscope from basin of water.
15. Remove the **Air/Water Cleaning Valve** from endoscope after precleaning step is completed.

PRODUCT DISPOSAL

After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practice and applicable local, state and federal laws and regulations.

WARNING

An issued or revision date for these instructions is included for the user's information. In the event that two years have elapsed between this date and product use, the user should contact the manufacturer to determine if additional information is available.

Olympus® is a registered trademark of Olympus corporation.

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EXPLANATION OF SYMBOLS USED ON LABELS AND INSTRUCTIONS FOR USE



Used by date



Batch or lot code



Manufacturer



EC Conformity Quality Assurance



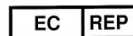
**Do not re-use
Single use**



Non-Sterile Device



Consult Instructions for Use



Authorized Representative in the European Community



Keep dry



Keep away from sunlight



**Rx Only (U.S.A.)
Federal law (U.S.A.) restricts this device to sale, distribution and use by or
on the order of a physician.**