

ENDO FENDER®

Offering a safe process
in protecting expensive equipment.



A 3 IN 1 SOLUTION

The EndoFender® developed by Wassenburg Medical features an innovative and safe technology that protects the delicate components of the endoscope and keeps the valves as a unique set with the parent endoscope during the entire reprocessing cycle. Handling this single use light weight device is very easy; the ergonomic design makes it possible to simply open and close it with one hand.

HOW DOES IT WORK?

The three steps of the EndoFender® system cover the entire reprocessing cycle. The green sliding button indicates at which step the endoscope is within the reprocessing cycle.



- I The EndoFender® enters the reprocessing cycle right after the valves being manually brushed according to endoscope manufacturer's instructions. Valves are stored in opened position to be cleaned and disinfected inside EWD.
- II Containing endoscope and valves after being cleaned and disinfected inside EWD.
- III Used valves stay inside endoscope after procedure. Endoscope returns to reprocessing room.





ENDOFENDER® PROTECTION DURING TRANSPORT AND STORAGE

Protect your expensive equipment with this tip protector; the EndoFender® not only protects the distal end but also the entire Bending Section Rubber, saving you time and money on repairs. Valves can be placed in an open state in any of the two positions inside the EndoFender®. Distal caps can be stored inside the EndoFender® as well.

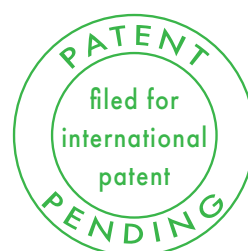


3 IN 1 SOLUTION

- Protecting the tip and Bending Section Rubber during drying, storage and transport.
- Keeping valves as a unique set with parent endoscope; better traceability.
- Valves are opened during cleaning & disinfection inside washer-disinfector.

ORDERING INFORMATION

Article no. 952468	EndoFender®	96 pcs
Article no. 952723	EndoFender® wall bracket double	01 pc



COMPLIANCY

EndoFender® keeps you compliant with guidelines stating that valves should be kept as a unique set with their corresponding endoscope.

British Society of Gastroenterology

Detachable valves (primarily air/water and suction valves/pistons) should be decontaminated with their corresponding endoscopes in an AER, as a unique set in order to allow traceability.

HSE Standards and Recommended Practices for Endoscope Reprocessing Units

Valves including flushing valves and removable parts should be kept with the endoscope to form a unique set of equipment.

European Society of Gastroenterology

Valves and distal caps should be stored separately but with the endoscope. Valves (including rinsing valves) should stay with a named endoscope as a set as they may block the air flow through the endoscope, to prevent cross-infection and enable full traceability.

AAMI ST91 American National Standard

Detachable parts that are to be reused (e.g., air/water and suction valves/pistons) should be processed together and stored with the specific endoscope as a unique set in order to allow traceability.

Society of Gastroenterology Nurses and Associates

All settings where gastroenterology endoscopy procedures are performed need to have a manual or electronic system for tracing endoscopes and reusable endoscopic accessories from the patient use through the entire cleaning and disinfection process. Literature suggests that reusable buttons and valves should be reprocessed and stored together with the endoscope as a unique set for tracking purposes.

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Wassenburg Medical, a member of the Hoya Corporation, is a world-leading company specialized in the development and manufacture of innovative products and services to optimize the process of endoscope reprocessing. We are continuously expanding our business and product portfolio and have a highly experienced international distribution network. Please visit our website for further information.