

# PureSteel™ Healthcare Endoscopy Sinks



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# PureSteel™ Endoscopy Sinks

## Compliance, ergonomics & excellence in scope reprocessing

Engineered by sink experts who understand the scope reprocessing space, PureSteel Endoscopy Sinks create compliant, ergonomic, and efficient spaces for reprocessing departments to leak test, clean and visually inspect rigid and flexible scopes. Whether in GI or sterile processing, each sink is custom built to ensure that the most important reprocessing steps are carefully and consistently executed by nurses and technicians.



**Ergonomic wrist slant**  
45 degree wrist slants remove pinch points and add ergonomic relief.

When space is limited, sinks can be customized by their overall dimensions, basins, pegboards, staging space and more, to fully optimize to each department's unique objectives and workflow, while maintaining compliance with guidelines.

"At a minimum, two sinks or one sink with two separate basins should be used, one sink or sink basin should be designated for leak testing and manual cleaning, and the other only for rinsing. Optimally, three sinks or one sink with three separate basins should be used, with each function in a separate sink or basin." – 3.3.2, ANSI/AAMI ST91:2021

"Before performing cleaning verification... personnel should ensure that PPE is not grossly soiled and that gloves are changed after cleaning steps." – 7.8.4, ANSI/AAMI ST91:2021

## PureSteel™ EZ Hinge™ Pegboards

Provisional patent pending on the EZ Hinge™ Pegboards.

Optional, customizable hinged pegboards for all reprocessing sink styles & models

- Allows technicians and nurses to easily clean behind pegboards
- Staff can more readily remove, re-organize and add accessories and tools to pegboards
- Allows easier servicing, providing access to power cords, and fixtures
- Hinged pegboards lock in place, providing security



## Built-in LED basin lights

When submersed, basin lighting help small bubbles be more visible during leak testing procedures.

"Ancillary lighting should be considered for areas where instruments are cleaned and inspected. Light fixtures should be selected and mounted in positions that focus the light in front of the employee so that they are not working in their own shadows." 4.3.8, ANSI/AAMI ST91:2021



## Temperature gauges

Built-in temperature gauges provide consistent read-outs of temperatures to ensure compliance with chemistry IFU.



## Task lighting

Visually inspect instrumentation in-between reprocessing steps.

"A lighted magnifier should be available for inspection." 4.3.2, ANSI/AAMI ST91:2021



## FlexiPump Independent Flushing System

Automated lumen flushing for all scope channels and sizes. Universal to any make or model scope, with multiple speed and volume settings for easy & compliant flushing.

"The sink should have... Accessories that facilitate the flushing of instruments with lumens." – 4.3.2. ANSI/AAMIST91:2021

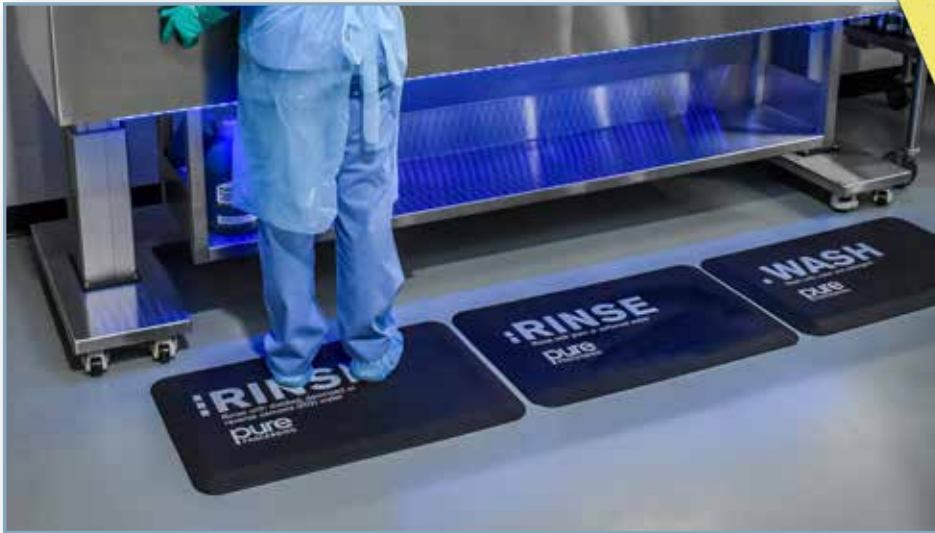


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## Other Considerations for Gastroenterology Spaces

### GelPro™ Eco-Pro Anti-Fatigue Mats

Provides relief when used in periods of prolonged standing or working. Cart washer safe, and durable enough to withstand frequent cleaning with chemistries.



### PureClear™ Visualization Stations

Provide designated drying, testing, or visual inspection areas before passing scopes into clean rooms. Pegboards organize equipment and lightning.

*"The endoscope processing area should also include a designated drying area, when applicable, to dry the device with forced instrument air prior to patient use, storage, or in preparation for packaging and terminal sterilization." – 4.2.2, ANSI/AAMI ST91:2021*

### PureClear Inspection Scopes

Visually inspect lumens and fine components to ensure reprocessing effectiveness. Available in multiple sizes and lengths.

*"Tools such as borescopes of an appropriate dimension can be used to visually inspect the accessible internal channels and document their condition." 13.5.2, ANSI/AAMI ST91:2021*



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