

Instrument Cleaning Solutions

THE COMPLETE POINT OF USE CLEANING SOLUTION DUCK RANGE

Medisafe[®]

INNOVATION IN POINT
OF USE PREPARATION



One Integrated Approach to Healthcare

 **STERIS**

A GREAT HISTORY OF INNOVATION...



2013

The first Distal Duck Soakers are launched in 2012 and specifically designed to keep the tips of reusable medical devices moist immediately after use, initiating the cleaning process while protecting the delicate and fragile instrument tips during transport



2017

The innovative Distal Duck Tip Soaker range was extended in 2014 to clean and protect a greater variety of instruments, specifically rigid and flexible reusable medical devices

DUCK RANGE EVOLUTION

2012



Duck Bags were developed to provide a humidity system as well as additional reusable medical device protection during storage and transport

2014



The Distal Duck Kit is launched to provide all the Duck products in simple easy to use kit to enable cleaning and protection of reusable instruments immediately after use



Duck Range

The Duck Range turns point of use preparation and transport into valuable cleaning time by loosening stubborn soil to ease reprocessing

HUMIDITY SYSTEM

Keeping medical devices moist provides up to 98 % reduction of soil during the initial steps of the washing stage compared to only 18 % if the medical devices are not kept moist.*

SOAKING SOLUTION

The unique pH neutral enzymatic formulation of the Distal Duck soaking solution provides excellent instrument cleaning and protection immediately after the point of use.

PROTECTION

Due to its unique design the Duck Range protects reusable medical devices from damage during transportation and pre-washing storage in CSSD and Endoscopy, helping to reduce overall repair costs.

SAFE, QUICK AND CONVENIENT USE

The Duck Range is delivered in medical-friendly packaging and ready to use.

*Secker et al, JHI, "Adsorption of prion and tissue proteins to surgical stainless steel surfaces and the efficacy of decontamination following dry and wet storage conditions"



2019

The Distal Duck Kit is improved and repackaged to be suitable for all medical environments

2018

The Distal Duck Kit is awarded with a Queen's Award for Innovation



Distal Duck Tip Soakers

Protect fragile instrument tips, while keeping your devices moist to help loosen soil and ease the reprocessing cycle



MAXI

For larger complex devices and robotic instruments, flexible devices such as duodenoscopes, colonoscopes, gastroscopes, sigmoidoscopes, etc.

TIP SOAKER

For complex and robotic instruments and rigid, semi-rigid and smaller flexible devices such as bronchoscopes, cystoscopes, ureteroscopes, etc.



MINI

For rigid devices such as ear, nose and throat medical devices



Improve your process
without sacrificing
productivity

Duck Bag

Simply place your soiled instruments and tray inside the see-through Duck Bag and seal to maintain a humid environment

SUPER SIZE

600 mm wide
x 1000 mm deep

To use with complex, robotic instruments and larger sizes of scopes such as duodenoscopes, colonoscopes, etc.



FULL DIN

400 mm wide
x 780 mm deep

For use with full DIN trays and rigid, semi-rigid and smaller flexible devices such as robotic instruments, bronchoscopes, cystoscopes, ureteroscopes, forceps, arthroscopes, etc.



HALF DIN

420 mm wide
x 470 mm deep

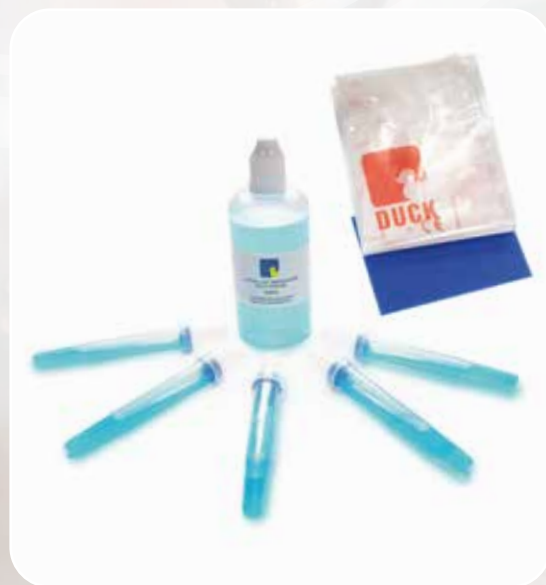
To be used with half DIN trays and ear, nose and throat medical devices



Protection
during
transport

Distal Duck Kit

As recommended by leading surgical instrument manufacturers, keeping instruments moist immediately after use is a critical first step to effective point of use preparation, safe transport and subsequent decontamination



DUCK BAG

Maintain the humidity and moisture around medical devices during transportation and storage

SOLUTION BOTTLE

Incorporating a special bottle neck that is used to flush the lumen of medical devices keeping the lumen and shaft moist

DISTAL DUCK TIP SOAKERS

Protects and keeps the fragile tips of medical devices moist throughout transport

Safe,
quick and
convenient



The Duck range helps ease reprocessing and keeps you compliant. With amazing and innovative features, it actively loosens soils that could interfere with the ability to disinfect or sterilize

| STANDARD/GUIDE | SECTION AND STATEMENT |
|--|--|
| ANSI/AAMI ST79-2017 | Section 6.3.5: <i>“Prior to transport, instruments should be prepared in such a way as to prevent organic soils from drying”</i> |
| AST (Association of Surgical Technologists) | Standard of Practice II: <i>“The cleaning of instruments should continue at the point of use post-procedure, including sorting and disassembly of instruments, containment and transportation to the decontamination room”</i> |
| AORN | 2016 Guidelines for Perioperative Practice: Recommendation III.a. : <i>“Preparation for decontamination of instruments should begin at the point of use”</i> |
| EN ISO 15883-1:2009 | Section 8.1 a) <i>“Any pre-treatment of the item to be processed in the WD which may be necessary to achieve the required performance standard shall be stated by the manufacturer”</i> |

PRE-KLENZ™

INSTRUMENT TRANSPORT GEL



PROLYSTICA™

HIGH PERFORMANCE CLEANING CHEMISTRIES



SO MUCH MORE THAN CLEAN

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