

Instrument Reprocessing Consumables Catalogue



**Instrument Cleaning
Chemistries**



**Sterility Assurance
Products**



**Sterile Barrier
Systems**



**Endoscope
Reprocessing**



**Dedicated
Consumables**



STERIS is a leading global provider of products and services that support patient care with an emphasis on infection prevention. Our mission is TO HELP OUR CUSTOMERS CREATE A HEALTHIER AND SAFER WORLD.



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STERIS is REACH Compliant.

What is REACH?



REACH is a European Union regulation concerning the Registration, Evaluation, Authorisation and restriction of Chemicals. It came into force on 1st June 2007 and replaced a number of European Directives and Regulations with a single system.

REACH has several aims:

- To provide a high level of protection of human health and the environment from the use of chemicals
- To make the people who place chemicals on the market (manufacturers and importers) responsible for understanding and managing the risks associated with their use
- To allow the free movement of substances on the EU market
- To enhance innovation in and the competitiveness of the EU chemicals industry
- To promote the use of alternative methods for the assessment of the hazardous properties of substances e.g. quantitative structure-activity relationships (QSAR) and read across

PROLYSTICA™ HP Alkaline Automated Detergent



Description

PROLYSTICA™ HP Alkaline Detergent/Cleaner is formulated with a low-foam profile, corrosion inhibitors for superior instrument and equipment protection, and broad-spectrum substrate compatibility. PROLYSTICA™ HP Alkaline Detergent/Cleaner's low foam profile provides compatibility with ultrasonic cleaners and automated washer-disinfectors. This high-performance alkaline detergent uses formulated corrosion inhibitors to provide superior instrument and capital protection. (Dose 1 ml-4 ml/litre)

Order Code	Size
1C2072PE	20 L
1C2081PE	200 L
1C20T4PE	2 x 5 L
1C20T6PE	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ HP Neutral Automated Detergent



Description

PROLYSTICA™ HP Neutral Detergent/Cleaner is a high performance neutral detergent/cleaner formulated for instrument cleaning. PROLYSTICA™ HP Neutral Detergent/Cleaner's low foam profile provides compatibility with ultrasonic cleaners and automated washer-disinfectors and can also be used in manual cleaning applications for surgical instrument cleaning. This high-performance neutral detergent offers a broad-spectrum substrate compatibility with stainless steel, plastic, aluminium and soft metals. (Dose 1 ml-4 ml/litre)

Order Code	Size
1C2172PE	20 L
1C2181PE	200 L
1C21T4PE	2 x 5 L
1C21T6PE	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ HP Enzymatic Automated Detergent



Description

PROLYSTICA™ HP Enzymatic Automated Detergent is specifically designed with a low-foam profile for use in sonic washers and automated washer-disinfectors. PROLYSTICA™ HP Enzymatic Automated Detergent is formulated to deliver superior performance for thorough automated washing. With a low foam profile, this automated washing chemistry optimises the recirculation pump pressure of high-impingement automated washer-disinfectors, while a dual enzyme formula provides faster soil removal from surgical instruments. (Dose 1 ml-4 ml/litre)

Order Code	Size
1C2272PE	20 L
1C2281PE	200 L
1C22T4PE	2 x 5 L
1C22T6PE	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ HP Enzymatic Manual Cleaner



Description

PROLYSTICA™ HP Enzymatic Manual Cleaner provides exceptional cleaning for difficult-to-remove surgical and endoscopy soils. PROLYSTICA™ HP Enzymatic Manual Cleaner is formulated to deliver superior performance during manual cleaning process and provides enhanced visibility of instruments by reducing cloudiness in the cleaning solution.

Order Code	Size
1C24T1EC	
Dye Free and Fragrance Free	6 x 1 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ Multi-Enzymatic Cleaner



Description

PROLYSTICA™ Multi-Enzymatic Cleaner is a high performing cleaner that contains 8 enzymes within a low foaming formulation. This innovative multi-enzymatic detergent provides excellent cleaning in manual, ultrasonic and automated washer-disinfectors. (Dose 2 ml-7.5 ml/litre)

Order Code	Size
1C3872EC	20 L
1C3881EC	200 L
1C38T4EC	2 x 5 L
1C38T6EC	10 L
1C38T1EC	6 x 1 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ Ultra Concentrate Neutral Detergent



Description

PROLYSTICA™ Ultra Concentrate Neutral Detergent is designed for use in hospital washer-disinfector and automated mechanical washers. PROLYSTICA™ Ultra Concentrate Neutral Detergent is formulated for processing medical devices, including surgical instruments. PROLYSTICA™ Ultra Concentrate Neutral Detergent is compatible with stainless steel, soft metals and plastics. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C07T4WR	2 x 5 L
1C07T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ Ultra Concentrate Alkaline Detergent



Description

PROLYSTICA™ Ultra Concentrate Alkaline Detergent is designed for use in ultrasonic, hospital washer-disinfector and automated mechanical washers for processing appropriate medical devices, including surgical instruments. PROLYSTICA™ Ultra Concentrate Alkaline Detergent is compatible with stainless steel, plastics and selected soft metals. When used according to label directions, the product is also safe for use on aluminium tray systems. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C12T4WR	2 x 5 L
1C12T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ 2X Concentrate Enzymatic Presoak and Cleaner



Description

PROLYSTICA™ 2X Concentrate Enzymatic Presoak and Cleaner is a low foaming enzymatic presoak and cleaner for removal of protein and lipid-based soils on surgical instruments and medical devices. PROLYSTICA™ 2X Concentrate Enzymatic Presoak and Cleaner is for use on surgical instruments, flexible fibre-optic endoscopes, rigid scopes and apparatus where blood, protein, mucus and lipids form hard-to-remove soils, or where mechanical scrubbing is impractical. It is also recommended for use in automated washing equipment including ultrasonics. PROLYSTICA™ 2X Concentrate Enzymatic Presoak and Cleaner is compatible with stainless steel, plastics and soft metals including aluminium. (Dose 1 ml-4 ml/litre)

Order Code

Size

1C3308WR	4 x 1 gal (3.78 L)
1C3305	5 gal (18.9 L)
1C33T1PE	6 x 1 L CE
1C33T4PE	2 x 5 L CE
1C33T6PE	10 L CE
1C3372PE	20 L CE

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ 2X Concentrate Neutral Detergent



Description

PROLYSTICA™ 2X Concentrate Neutral Detergent is designed for use in manual, ultrasonic, hospital washer-disinfector and automated mechanical washer applications for processing appropriate medical devices, including endoscopic and surgical instruments. PROLYSTICA™ 2X Concentrate Neutral Detergent is compatible with stainless steel, plastics, aluminium and soft metals when used according to label instructions. The product is also safe for use on aluminium tray systems. (Dose 1 ml-4 ml/litre)

Order Code

Size

1C3208WR	4 x 1 gal (3.78 L)
1C3205	5 gal (18.9 L)
1C32T4PE	2 x 5 L CE
1C32T6PE	10 L CE
1C3272PE	20 L CE
1C3281PE	200 L CE

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ 2X Concentrate Alkaline Detergent



Description

PROLYSTICA™ 2X Concentrate Alkaline Detergent is designed for use in manual, ultrasonic, hospital washer-disinfector and automated mechanical washer applications for processing appropriate medical devices, including surgical instruments. PROLYSTICA™ 2X Concentrate Alkaline Detergent is compatible with stainless steel, plastics, aluminium and soft metals when used according to label instructions. The product is also safe for use on aluminium tray systems. (Dose 1 ml-4 ml/litre)

Order Code

Size

1C3408WR	4 x 1 gal (3.78 L)
1C3405	5 gal (18.9 L)
1C34T4PE	2 x 5 L CE
1C34T6PE	10 L CE
1C3472PE	20 L CE
1C3481PE	200 L CE

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Ultra Concentrate Enzymatic Cleaner



Description

PROLYSTICA™ Ultra Concentrate Enzymatic Cleaner is designed for use in hospital washer-disinfector and automated mechanical washers. PROLYSTICA™ Ultra Concentrate Enzymatic Cleaner is formulated for processing medical devices, such as surgical instruments. PROLYSTICA™ Ultra Concentrate Enzymatic Cleaner is compatible with stainless steel, plastics and soft metals including aluminium. (Dose 0.2 ml-0.8 ml/litre)

Order Code

Size

1C03T4WR	2 x 5 L
1C03T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.





PROLYSTICA™ Ultra Concentrate HP Alkaline Detergent



Description

PROLYSTICA™ Ultra Concentrate HP Alkaline Detergent is a class of premium ultra concentrate cleaning chemistries formulated specifically for healthcare to deliver high Performance. PROLYSTICA™ Ultra Concentrate HP Alkaline Detergent is designed for use in hospital washer-disinfector units and automated mechanical washers. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C17T6	10 L
1C17T6EC	10 L 
1C17T4	2 x 5 L
1C17T4EC	2 x 5 L 

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Ultra Concentrate HP Neutral Detergent



Description

PROLYSTICA™ Ultra Concentrate HP is a class of premium ultra concentrate cleaning chemistries formulated specifically for healthcare to deliver high performance. PROLYSTICA™ Ultra Concentrate HP Neutral Detergent is designed for use in hospital washer-disinfector units and automated mechanical washers. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C15T6	10 L
1C15T4	2 x 5 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ Ultra Concentrate HP Enzymatic Cleaner



Description

PROLYSTICA™ Ultra Concentrate HP Enzymatic Cleaner is a class of premium ultra concentrate cleaning chemistries formulated specifically for healthcare to deliver high performance. PROLYSTICA™ Ultra Concentrate HP Enzymatic Cleaner is designed for use in hospital washer-disinfector units and automated endoscope washer-disinfectors. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C16T4	2 x 5 L
1C16T5	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ Ultra Concentrate Lubricant



Description

PROLYSTICA™ Ultra Concentrate Lubricant is a concentrated non-silicone based medical instrument lubricant. PROLYSTICA™ Ultra Concentrate Lubricant is specially formulated for use in high-powered recirculating spray washing machines which can be programmed with a lubrication cycle. Regular use of PROLYSTICA™ Ultra Concentrate Lubricant keeps surgical instruments operating freely and easily. PROLYSTICA™ Ultra Concentrate Lubricant is compatible with stainless steel, aluminium and a variety of plastics. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C05T4WR	2 x 5 L
1C05T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ RESTORE™ Descaler & Neutralizing Detergent



Description

PROLYSTICA™ RESTORE™ Descaler & Neutralizing Detergent is an all-in-one, biodegradable phosphate-free, low foaming, acid-based liquid detergent for use in both automated and manual cleaning applications. It can be used as a neutralizer, a descaler, a rust remover, a de-stainer and passivier.

Order Code	Size
1C45T4PE	2 x 5 L
1C45AW	4 x 4 L
1C45T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ 100 Prion Inactivating Detergent (PID)



Description

PROLYSTICA™ 100 Prion Inactivating Detergent (PID) is a concentrated, liquid, alkaline detergent system that can be used for manual or automated cleaning to remove and inactivate prion proteins, therefore reducing the risk of prion infectivity on medical device surfaces, such as general surgical instruments, utensils for anaesthesia and invasive care, minimally invasive surgery (MIS) instruments, rigid endoscopes, ophthalmic instruments and glassware. PROLYSTICA™ 100 PID is compatible with surgical stainless steel and laboratory glass surfaces. It is not compatible with brass and copper.

Order Code	Size
1P12T4EC	2 x 5 L
1P12T6EC	10 L
1P1205EC	18.93 L
1P1201EC	208 L

Please note alternative sizes may exist. Please check selected product availability for your region.



DRI N' SHINE™ Concentrated Drying Agent



Description

DRI 'N SHINE™ Concentrated Drying Agent is a concentrated liquid drying agent suitable for use in the final rinse of cart washers, washer-disinfectors and other mechanical washing equipment to lower surface tension of water to save processing time, and produce spot-free surfaces.

Order Code	Size	
1K96T4PE	2 x 5 L	CE
1K96T6WR	10 L	CE
1K9672PE	20 L	CE
1K9605	5 gal (18.9 L)	

Please note alternative sizes may exist. Please check selected product availability for your region.

HINGE-FREE™ Concentrated Lubricant



Description

HINGE-FREE™ Concentrated Lubricant is a non-silicone based medical instrument lubricant for metal instruments. Regular use of HINGE-FREE™ Concentrated Lubricant will keep surgical instruments operating freely and easily. Test data* demonstrate that HINGE-FREE™ Concentrated Lubricant will not interfere with steam or ethylene oxide penetration.

*Report number is 320-303-1031 - The effect of Hinge-Free® Instrument Lubricant on Instrument Sterilization

Order Code	Size	
1031T4PE	2 x 5 L	CE
103172PE	20 L	CE
103108	4 x 1 gal (3.78 L)	
1031BX	4 x 1 gal (3.78 L)	
103105	5 gal (18.9 L)	
1031BXEC	4 x 1 gal (3.78 L)	

Please note alternative sizes may exist. Please check selected product availability for your region.

PRE-KLENZ™ Instrument Transport Gel



Description

PRE-KLENZ™ Instrument Transport Gel combines a surfactant-based gel with corrosion inhibitors so that cleaning can be initiated at point of use, moisture can be maintained during transport and the instrument surface is protected. By utilising a gel technology, PRE-KLENZ™ Instrument Transport Gel clings to instrument surfaces and no significant weight is added to instruments during transport. PRE-KLENZ™ Instrument Transport Gel reduces exposure risk to employees who process surgical instruments by reducing sloshing and splashing associated with liquid presoaks.

Order Code

Size

150377EC	12 x 650 ml	CE
150377	12 x 22 oz (650 ml)	
52420	1 x Sprayhead	

Please note alternative sizes may exist. Please check selected product availability for your region.

Liqui-Jet™ 2 Instrument Detergent



Description

Liqui-Jet™ 2 Instrument Detergent is a highly concentrated liquid detergent for use in ultrasonic and automated washers-disinfectors. The product is designed to clean stainless-steel surgical instruments. Liqui-Jet™ 2 is safe for use on aluminium and anodised aluminium.

Order Code

Size

103708	4 x 1 gal (3.78 L)
103705	5 gal (18.9 L)

Please note alternative sizes may exist. Please check selected product availability for your region.

Distal Duck Kit



Description

Medisafe's Distal Duck Kit is unique and tailored to robotic and complex instruments, the kit contains 5 x Distal Duck™ tip soakers where the instrument tip is placed into each vial with a blended formulation of enzymatic detergent that activates at room temperature to reduce manual cleaning.

- For use with complex and lumened instruments
- Check with instrument manufacturer's IFU's
- Retains moisture around instrument tips with formula that activates at room temperature for easy cleaning
- Use as instrument soaker between point of use and reprocessing
- Distal Duck is also an instrument protector
- Includes syringe and 100 ml enzymatic detergent for rear flush port
- Includes Duck Bag™ humidity pack to keep instruments moist during transport
- Quick and convenient to use
- MOQ for dealers 24 pieces

Order Code

Quantity

M20400 24 units/box

Please note alternative sizes may exist. Please check selected product availability for your region.



Distal Duck Tip Soaker & Distal Tip Soaker - Mini Duck



Description

Use the Medisafe Distal Duck Tip Soaker to keep complex instruments moist after use. The effective 4-Zyme pre soaking solution is safe for use with all complex surgical instruments, pH neutral (non corrosive) residual free and safe for instrument transportation.

- 4 active enzymes - works at room temperature
- pH Neutral - non-corrosive
- Safe, quick and convenient use
- No more pre-soaking in CSSD
- Mini Duck Tip Soaker is suitable for small intricate tips including ophthalmic and neuro instruments



Distal Tip Soaker ►
- Mini Duck



Order Code

Description

Quantity

M20413 Distal Duck Tip Soaker 250 Vials

M20411 Distal Tip Soaker ~ Mini Duck 250 Vials

Please note alternative sizes may exist. Please check selected product availability for your region.



Distal Tip Soaker - Maxi



Description

The Medisafe Distal Tip Soaker - Maxi keeps large instruments moist and protected after use. The effective 4-Zyme pre soaking solution is pH neutral (non corrosive), residual free and safe for instrument transportation.

- Suitable for all da Vinci® staples and large instruments
- Easy to use - just add 50 ml of water to the enzyme concentrate
- 4 active enzymes - works at room temperature
- pH Neutral - non-corrosive
- Perfect as tip protector while in transit

Order Code

Quantity

M20424

24 Vials

Please note alternative sizes may exist. Please check selected product availability for your region.



Duck Bag (Humidity Pack)



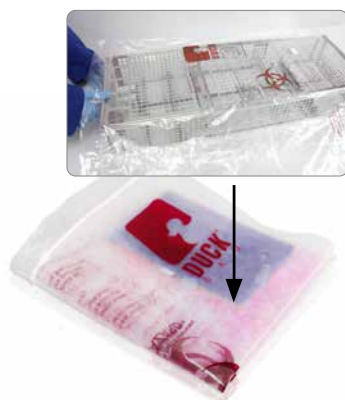
Description

The Medisafe Duck Bag is a pre-moistened instrument bag, designed to maintain a safe and sealed humid environment for contaminated instruments. It can be used for the following applications: domiciliary care out-of-hours emergencies overnight and weekends, and as a pre-soak if waiting for a full load (w/d).

- No addition of water required: bags ready for immediate use
- Prevents gross bioburden from drying on instrument

Available in 3 sizes:

- Half Din - 420 mm W x 470 mm D
- Full Din - 400 mm W x 780 mm D
- Super-Size - 600 mm W x 1000 mm D



*Basket not included

Order Code

Description

Quantity

M20350

Duck Bag Half Din

50 bags/case

M20358

Duck Bag Full Din

50 bags/case

M20359

Duck Bag Super-Size

50 bags/case

Please note alternative sizes may exist. Please check selected product availability for your region.



8E-Zyme



Description

Medisafe 8E-Zyme is a high performing product that contains 8 Enzymes within a low foaming formulation. This cleaning chemistry detergent provides excellent cleaning in manual, ultrasonic and automated washer-disinfectors. (Dose 2 ml-7.5 ml/litre)



Order Code	Size
1C39T4WR	2 x 5 L
1C39T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.



3E-Zyme™



Description

Our triple enzymatic, concentrated cleaning solution has been specially formulated with three active enzymes to effectively clean even the most difficult cannulated/ lumen instruments. Low foaming 3E-Zyme™ works great in a variety of cleaning situations such as pre-soaking instruments in ultrasonic cleaning units tunnel washing and/ or endoscope reprocessing units pH neutral biodegradable and environmentally friendly.

Order Code	Size
MED8035	4 L
MED8010	5 L
MED8037	10 L
MED8027	200 L Drum

Please note alternative sizes may exist. Please check selected product availability for your region.



3E-Zyme™ Scope Plus



Description

Concentrated 3E-Zyme™ Scope Plus cleaning solution removes organic matter and fatty deposits from surgical instruments in as little as 30 seconds. Our non foaming formula allows deeper penetration and cleaning inside endoscopes, fine lumened and cannulated instruments.

Order Code	Size
M20029	4 L
M20200	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.





Browne – Sterility Assurance Products



Cleaning Verification
Indicators



Disinfection Verification
Indicators



Sterilization Verification
Indicators

Washer-Disinfector Test Soil



Description

Easy to mix, easy to use. The Browne Washer-Disinfector Test Soil is designed to simulate the soiling that naturally occurs during theatre use and performs in an equivalent manner to the Edinburgh soil. The Browne Test Soil presents the cleaning equipment with a physical challenge such as the cleaning efficacy tests described in ISO/TS 15883-5. The Browne Test Soil is supplied in powder form as individual test pots. One pot, one test.

Order Code	Quantity
2304	10 Pots



STF Load Check Indicator and Holder



Description

The Browne STF Load Check Indicator and Holder have been carefully designed to perform in an equivalent manner to 'test soils' by providing a realistic multiple challenge for the washer-disinfector machine. Containing two sources of protein, lipids and polysaccharides, the Browne STF Load Check Indicator mimics the cleaning efficacy soil tests for surgical instruments described in ISO/TS 15883-5. The Browne STF Load Check Indicator contains no blood products.

Order Code	Quantity
2315	100 Indicators/Box
2316	1 Holder/Box



STF MIS Lumen Kit and Indicators



Description

The STF MIS Lumen Test (HX100) is a lumen test designed to be used in conjunction with STF MIS Lumen Indicators (HX101) used to verify the cleaning performance of Washer Disinfector Minimal Invasive Surgery (MIS) racks.

The device consists of a PTFE lumen that is 500 mm length and with a 2 mm internal diameter. At one end of the lumen is a capsule in which the indicators are placed. At the other end of the lumen is a luer lock fitting to be connected to the MIS rack of a washer disinfector.

Order Code	Description	Quantity
HX100	STF MIS Lumen Kit	1 Device
HX101	STF MIS Indicators	100 Indicators/Box

Please note alternative sizes may exist. Please check selected product availability for your region.



RESI-TEST™ Protein Detection Kit



Description

The Browne RESI-TEST™ Protein Detection Kit is a residual protein-detection test designed to perform rapid, sensitive ($>1 \mu\text{g}$) and cost effective residual protein testing. The Browne RESI-TEST™ Protein Detection Kit provides you with a simple, practical and easy-to-interpret protein detection method, which can be incorporated into your departmental programme.

Order Code Quantity

3369	25 Tests/Box
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RESI-TEST™ Cleaning Indicators for Protein Detection



Description

Rapid, self contained and easy-to-use RESI-TEST™ Cleaning Indicators for Protein Detection.

Order Code Quantity

3371	25 Test/Pouch
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RESI-TEST™ Endoscope Sampling Brushes



Description

The Browne RESI-TEST™ Endoscope Sampling Brushes are the only brushes validated for use with the Browne RESI-TEST™ Protein Detection Kit. (3369)

Order Code Quantity

3372	25 Brushes/Pack 1-1.2 mm
3373	25 Brushes/Pack 1.5-2.6 mm
3374	25 Brushes/Pack 2.8-5.0 mm

Ninhydrin Protein Detection Kit: non-visual protein check

Description

The Browne Ninhydrin Protein Detection Kit: non-visual protein check is simple to perform. Clean instruments are swabbed after going through a washer-disinfector process to pick up any non-visual proteins that may be present.

Order Code Quantity

2369	25 Tests/Box
2370	4 Tests/Box *Contains ninhydrin reagent
2241	Incubator In accordance with EN ISO 15883-1 standard



STF HexaLumen™ Automatic Endoscope Washer-Disinfector Test Kit



Description

The Browne STF HexaLumen™ Automatic Endoscope Washer-Disinfector Test Kit is a simple-to-use process challenge device (PCD) with 6 test capsules and 6 lumens which conform to the dimensions stated in ISO/TS 15883-5. It does not require awkward coating of lumens with soil; instead it utilises STF cleaning indicator technology which verifies the cleaning stage of the endoscope reprocessing machine.

Order Code

Quantity

HX600

1 HexaLumen

HX601

Box of 10 Packs of 7 Indicators Sold separately



STF HeptaLumen Automatic Endoscope Reprocessor Cleaning Verification Test Kit



Description

The Browne STF HeptaLumen Automatic Endoscope Reprocessor Cleaning Verification Test Kit's simple-to-use process challenge device (PCD) with seven test capsules and seven lumens which conform to the dimensions stated in ISO/TS 15883-5. It does not require messy coating of lumens with soil, instead it utilises STF cleaning indicator technology which verifies the cleaning stage of the endoscope reprocessing machine.

Order Code

Quantity

HX700

1 HeptaLumen

HX601

Box of 10 Packs of 7 Indicators Sold separately



STF HexaLumen™ Endo-test for ED-FLOW™



Description

Designed to verify the cleaning performance (flow, detergent) of ED-FLOW™ automated endoscope washer disinfectors.

Order Code

Quantity

HX800

1 HexaLumen™ Endo-test for ED-FLOW™

HX601

Box of 10 Packs of 7 Indicators Sold separately



STF HexaLumen™ Endo-test for Wassenburg Medical AERs Automatic Endoscope Washer Disinfector Test Kit



Description

Designed to verify the cleaning performance (flow, detergent) of Wassenburg Medical automated endoscope washer disinfectors.

Order Code

Quantity

HX900

1 HexaLumen™ Endo-test for Wassenburg Medical AERs



STF HexaLumen™/HeptaLumen Automatic Endoscope Washer-Disinfector Test Kit Indicators



Description

Designed to verify the cleaning performance (flow, detergent, blockage) of automated endoscope washer disinfectors for use in conjunction with HX600, HX700 and HX800 STF HexaLumen™/STF HeptaLumen Automatic Endoscope Washer-Disinfector Test Kits.

Order Code

Quantity

HX601

Box of 10 Packs of 7 Indicators Sold separately

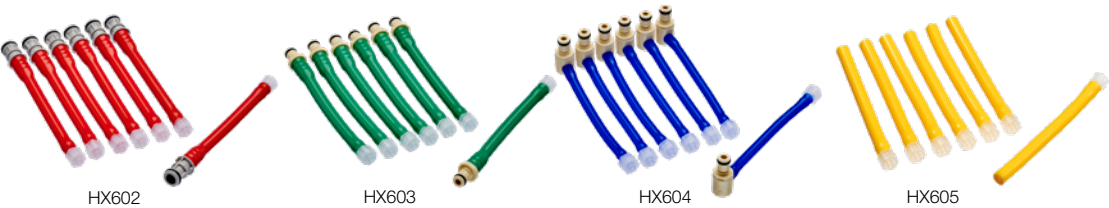


STF HexaLumen™/HeptaLumen Adaptor Kits

Description

The Browne STF HexaLumen™/HeptaLumen Adaptor Kits are for connecting the STF HexaLumen™/HeptaLumen to automated endoscope washer-disinfectors. Please contact your local representative to discuss your requirements.

Order Code	Quantity
HX602	7 Adaptors/Box
HX603	7 Adaptors/Box
HX604	7 Adaptors/Box
HX605	7 Adaptors/Box



Des Check

Description

Emulating indicators for use in moist heat thermal disinfection processes. The Browne Des Check range provides an accurate, convenient method of routine verification of moist heat processes. When distributed throughout the load, the indicators provide visual confirmation of conditions achieved at point of placement. The vivid colour change from yellow to blue gives clear evidence of the conditions attained, thus allowing a quick and easy assessment of the success of the process.

Order Code	Quantity
2470	100 Indicators/Box
2471	100 Indicators/Box



2470
93 °C/10 minutes



2471
90 °C/5 minutes



Conforms to ISO 11140-1 Type 6

Formaldehyde Load Check



Description

The Browne Formaldehyde Load Check uses the helix method as its barrier system, whereby formaldehyde has to penetrate down the helical tubing to reach the indicator.

Order Code	Quantity
2445	200 Indicators



Formaldehyde Process Detector Spots



Description

The Browne self-adhesive Formaldehyde Process Detector Spots should be placed on the outside of every pack being sterilized. The spots change colour after passing through the process allowing differentiation between processed and unprocessed loads.

Conforms to ISO 11140-1 Type 1

Order Code	Quantity
2402	250 Spots/Box



Formaldehyde Control Indicators



Description

The Browne Formaldehyde Control Indicators should be used inside each pack to demonstrate that Low Temperature Steam and Formaldehyde gas (LTSF) has penetrated the pack in insufficient quantity and for the correct length of time for sterilization to occur.

Conforms to ISO 11140-1 Type 4

Order Code	Quantity
2401	100 Indicators



Ethylene Oxide Spots



Description

For use in Ethylene Oxide Sterilizers. The Browne self-adhesive Ethylene Oxide Spots should be placed on the outside of every pack being sterilized. The spots change colour after passing through the process, allowing differentiation between processed and unprocessed loads.

Conforms to ISO 11140-1 Type 1

Order Code	Quantity
2421	1000 Spots/Box



MVI Ethylene Oxide Indicator



Description

When placed inside trays, packs or pouches, the Browne MVI Ethylene Oxide Indicators will confirm that the gas has penetrated to the point of placement.

Conforms to ISO 11140-1 Type 4

Order Code

2563

Quantity

250 Indicators



Ethylene Oxide Integrators



Description

For use in Ethylene Oxide Sterilizers. The Browne Ethylene Oxide Integrators should be placed inside each pack. The control indicator turns from red to green when adequate sterilizing conditions have been reached, giving the end-user assurance that adequate sterilizing conditions have occurred at point of placement.

Conforms to ISO 11140-1 Type 5

Order Code

2420

Quantity

100 Indicators



Gamma/Electron Beam Spots



Description

The Browne Gamma/Electron Beam Spots change colour allowing differentiation between processed and unprocessed loads. The self-adhesive spots should be placed on every pack being sterilized.

Conforms to ISO 11140-1 Type 1

Order Code

3301

Quantity

1000 Spots/Box



Vapour Strip



Description

The Vapour Strip multi-variable indicators are chemical indicators intended for use inside individual packs, trays or pouches to verify the exposure to vaporised hydrogen peroxide processes. When placed inside trays, packs or pouches, the vapour strip will confirm that sterilant has penetrated to the point of placement.

Conforms to ISO 11140-1 Type 4

Order Code

2501

Quantity

200 Indicators



AB101 Porous & Hollow Steam Penetration Test



134 °C–137 °C for up to 3.5 mins

Description

The unique patented concept of AB101 Porous & Hollow Steam Penetration Test employs both the porous and the hollow principles in direct succession. The AB101 has been specifically designed and tested to confirm that steam penetration into both porous and hollow devices is rapid and even, and by implication that air and other non-condensable gases have been effectively removed.

Steam penetration test as required in ISO 17665-1

Conforms to ISO 11140-4 Type 2

Order Code

AB101

Quantity

Steam Test
400 Indicators



Bowie Dick Test Pack



121 °C for up to 8.3 minutes

Description

A unique combination of advanced Browne Intelligent Ink Technology and the original Bowie Dick concept. The Browne 121 °C TST Bowie Dick Test Pack has a maximum plateau of 8.3 minutes. This enables the sensitivity of a 121 °C Bowie Dick Test to be comparable to that of a 134 °C Bowie Dick Test.

Conforms to ISO 11140-4 Type 2

Order Code

2310

Quantity

20 Tests/Box



Bowie Dick Test Pack



ISO 11140-4
Type 2
NM 57632

134 °C–137 °C for up to 3.5 minutes

Description

The Bowie Dick Test Pack is a unique combination of advanced Browne Intelligent Ink Technology and the original Bowie Dick concept. A successful test confirms that steam penetration into a test pack is rapid and even and, by implication, that air and other non-condensable gases have been effectively removed. The chemical indicator sheet at the centre of the pack shows a defined colour change from yellow to dark blue/purple when exposed to a specific combination of time, temperature and steam.

Conforms to ISO 11140-1 Type 2

Order Code

2352

Quantity

20 Tests/Box



Browne Sensor Sheet



Description

The Browne Sensor Sheet is a calibrated sensor sheet with Browne Intelligent Ink Technology for use in a standard towel pack (ref 9053) EN 285.

Conforms to ISO 11140-3 Type 2

Order Code

2385

Quantity

50 Sheets/Folder



Plain Cotton Sheets



Description

The Browne Plain Cotton Sheets for use in small load thermometric test and traditional Bowie Dick Test.

Bleached white cotton sheets

Size: 900 mm x 1200 mm

Warp: 30 +- 6 threads per cm

Weft: 27 +- 5 threads per cm

Conforms to standard towel pack specifications given in EN 285

Order Code

9053

Quantity

36 Sheets/Box

TST Helix



134 °C–137 °C for up to 3.5 minutes

Description

The Browne TST Helix is a hollow load Process Challenge Device (PCD) and has been developed and validated for testing the air removal (steam penetration) capability of small Type B steam sterilizers.

Conforms to EN 867-5

Order Code

3780

Quantity

TST Helix
250 Indicators



Small Steam Sterilizer Test Packs



Description

Type B and Type S steam penetration testing. The TST Bowie Dick Small Steam Sterilizer Test Pack is a porous load Process Challenge Device (PCD) that has been developed and validated for testing the air removal (steam penetration) capability of specific brands of small Type B steam sterilizers.

Conforms to EN 13060 and EN 867-5

Order Code

2358

Quantity

10 Test Packs/Box



6536

20 Test Packs/Box



2356

10 Test Packs/Box

2352

20 Test Packs/Box



2358
TST Bowie Dick Test Pack
for Eschmann Little Sister
3 Vacuum & SES 2000 Vacuum



6536
TST Bowie Dick Test Pack
for Getinge GE 224 c Vac
& Citomat 164 V



2356
TST Bowie Dick Test Pack
for W&H Lisa MB 17/22



2352
TST Bowie Dick Test Pack
for Matachana M20 - B

TST Load Check



Description

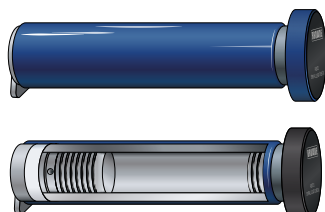
The Browne TST Load Check gives you confidence to release the load. Load control devices are designed to act as a challenge to the steam penetration capability of the sterilizer.



Order Code Quantity

3777	400 Indicators 134 °C for 4 minutes/ 121 °C for 12 minutes
3778	400 Indicators 134 °C for 5.3 minutes/ 121 °C for 15 minutes
3779	400 Indicators 134 °C for 7 minutes/ 121 °C for 20 minutes
3783	400 Indicators 134 °C for 3.5 minutes

AB123 Spiral Load Check



Description

The Browne AB123 Spiral Load Check fully supports your steam sterilization parametric load release needs when used in conjunction with the fully validated range of Browne steam verification chemical indicators (below).

Order Code Quantity

AB123	Each
-------	------



AB123 Spiral Load Check Indicators



Description

Browne AB123 Spiral Load Check Type 5 and Type 6 Validated Chemical Indicators.

REF 3100

UNPROCESSED



Order Code

Quantity

3100 Type 5	250/Pack
3103 Type 6, 134 °C for 3.5 minutes	200/Box
3104 Type 6, 134 °C for 4 minutes	200/Box
3105 Type 6, 134 °C for 5.3 minutes	200/Box
3107 Type 6, 134 °C for 7 minutes	200/Box



MVI Steam Indicator



Description

Made without lead and non toxic, this ink Technology is both safe to use and environmentally friendly – white to black colour change. When placed inside trays, packs or pouches, the Browne MVI Steam Indicators will confirm that steam has penetrated to the point of placement.

Conforms to ISO 11140-1 Type 4

Order Code Quantity

2551	240 Indicators/Box
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Browne 3100 Steam Integrating Indicators

REF 3100

UNPROCESSED



Description

Browne 3100 Steam Integrating Indicators
Long. Type 5 moving line chemical indicator.

Order Code

3100

Quantity

1000 Indicators/
Box (4 Pouches
x 250)



Browne 3101 Steam Integrating Indicators

REF 3101

UNPROCESSED



Description

Browne 3101 Steam Integrating Indicators
Short. Type 5 moving line chemical indicator.

Order Code

3101

Quantity

1000 Indicators/
Box (4 Pouches
x 250)



TST Control™ Indicators



ISO 11140-1
Type 6
KM 60358

Description

A complete range of emulating indicators to suit your steam sterilization needs. The Browne TST Control™ Indicators are calibrated to the specific cycle parameters of your sterilizer and are independently tested to ISO 11140-1 Type 6 performance criteria. A pass from the TST Control™ Emulating Indicator verifies exposure to conditions essential for sterilization has occurred.

NOTE: Please ensure you select the correct indicator for your steam sterilization cycle.

Order Code

Quantity

2317	200 Indicators 134 °C/3.5 mins 'Flash'
2340	100 Indicators 134 °C/3.5 mins
3727	100 Indicators 134 °C/3.5 mins Self-Adhesive
2341	100 Indicators 134 °C/4 mins & 121 °C/12 mins
2302	200 Indicators 134 °C/5.3 mins & 121 °C/15 mins
2342	100 Indicators 134 °C/5.3 mins & 121 °C/15 mins
3726	100 Indicators 134 °C/5.3 mins & 121 °C/15 mins Self-Adhesive
3725	200 Indicators 134 °C/7 mins & 121 °C/ 20 mins Self-Adhesive
3760	200 Indicators 134 °C/7 mins & 121 °C/20 mins
3702	200 Indicators 134 °C/9 mins
3706	200 Indicators 134 °C/18 mins
2375	200 Indicators 134 °C/4 mins and 121 °C/12 mins

See product descriptions under images below



2317
Indicators 134 °C/3.5 mins 'Flash'



2340
Indicators 134 °C/3.5 mins



3727
134 °C/3.5 mins Self-Adhesive



2341
134 °C/4 mins & 121 °C/12 mins



2302
134 °C/5.3 mins & 121 °C/15 mins



2342
134 °C/5.3 mins & 121 °C/15 mins



3726
134 °C/5.3 mins & 121 °C/15 mins
Self-Adhesive



3725
134 °C/7 mins & 121 °C/ 20 mins
Self-Adhesive



3760
134 °C/7 mins & 121 °C/20 mins



3702
134 °C/9 mins



3706
134 °C/18 mins



2375
134 °C/4 mins and 121 °C/12 mins



Sterilization Control Tubes



Description

The Browne Sterilization Control Tubes are an effective and immediate visual check on sterilization conditions.

- Integrated 2 criteria control of temperature and time
- Ideal for fluid and dry heat sterilizers






Select the Control Tube to match your sterilization parameters (time/temperature) and distribute them throughout the load prior to sterilization.

Conform to ISO 11140-1



Order Code

Quantity

7301	100 Tubes
	Type 1 Black Spot Fluid Sterilization 121 °C/15 mins - Type 4
7302	100 Tubes
	Type 2 Yellow Spot Steam Sterilization 134 °C/3 mins - Type 4
7303	100 Tubes
	Type 3 Green Spot Dry Heat Sterilization 160 °C/60 mins - Type 6
7304	100 Tubes
	Type 4 Blue spot Dry Heat Sterilization 180 °C/12 mins - Type 6
7305	100 Tubes
	Type 5 White Spot Dry Heat Sterilization 160 °C/120 mins - 180 °C/35 mins - Type 6

Archive Envelope/Label Gun/Documentation Label




Description

The Browne Archive Envelope/Label Gun/Documentation Label. Documentation and labelling systems.



Order Code

Quantity

3788	Single archive Envelope – re-sealable envelope for BD Test Sheet and Printouts
3789	Documentation Label – label features sterilization process details – duplex adhesive allows transfer to records. Process indicator replaces tape Conforms to ISO 11140-1 Type 1
	
3790	Label Gun 3 line for use with Documentation Label

TST Control™ Duplex Label



Description

Using the same technology as the TST Control™ Cycle Verification Indicators, this TST Control™ Duplex Label can create a direct link between the patient, the instruments and in-pack evidence of an effective sterilization cycle.

Conforms to ISO 11140-1 Type 1 and Type 6

Order Code

Quantity

5017	200 Indicators/Box
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134 °C/3.5 minutes

TST Control™ Multi-Part Label



134 °C/3.5 minutes

Description

Using the same technology as the TST Control™ Cycle Verification Indicators, these Browne TST Control™ Multi-Part Labels create a direct link between the patient, the instruments and in-pack evidence of an effective sterilization cycle.

Conforms to ISO 11140-1 Type 1 & 6

Order Code

5006

Quantity

1500 Labels/Reel



Bespoke Process Indicator Labels

Description

Browne have a range of Bespoke Process Indicator Labels – please refer to your Browne representative who can advise on the product range.

The process indicator labels can be used with all types of commonly used printer and are available in a range of sizes and designs compatible with most computerised traceability systems. The labels can also be handwritten.

Order Code

On request

Quantity

Bio Monitors



Description

The Browne Bio Monitors conform to AAMI/ASI and ISO11138 standards. Browne Bio Monitors contain a stated population of bacterial spores inoculated onto filter paper and placed inside a plastic culture tube. A crushable glass ampoule contains the culture medium for release after exposure to the sterilization process. Each box contains a certificate including Culture Collection number, Lot number, Expiry Date, Spore Population, Resistance data and Exposure in Biological Indicator Evaluation Resistometer (BIER).

Order Code

2232

Quantity

100 Units/Box
Steam Processes
10⁵

2236

100 Units/Box
Steam Processes
10⁶

2233

100 Units/Box
Ethylene Oxide
Processes

Incubator



Triple Temperature Incubator
37 °C/57 °C or 60 °C

Description

The Browne Triple Temperature Incubator 37 °C/57 °C/60 °C features 13 incubating cavities, an activation (crushing) cavity, power-on light and temperature selector switch. Please contact your Browne representative for order information.

Order Code

2241

Quantity

Universal Power
Pack

Process Indicator Autoclave Tape

Description

Clear result interpretation. Traditional Process Indicator Autoclave Tape allows identification of processed from unprocessed items at a glance. The easily recognisable stripes change colour when exposed to the specific sterilant, verifying exposure to the process without the need to open packs or check records.

IMPORTANT: Please remember to confirm the tape dimensions when ordering.

Order Code	Quantity/Size
0151	48 Rolls/Carton - Ethylene Oxide - 18 mm x 50 m
0160	48 Rolls/Carton - Plain - 18 mm x 50 m
0161	36 Rolls/Carton - Plain - 24 mm x 50 m
0162	48 Rolls/Carton - Steam - 18 mm x 50 m
0163	36 Rolls/Carton - Steam - 24 mm x 50 m
0167	48 Rolls/Carton - Steam blue - 18 mm x 50 m
0168	36 Rolls/Carton - Steam blue - 24 mm x 50 m



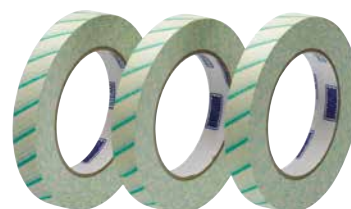
0151
Ethylene Oxide
18 mm (3/4") x 50 m



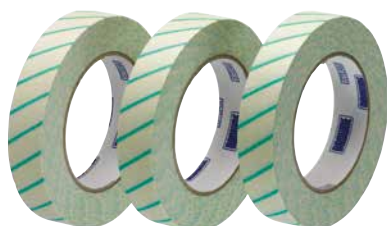
0160
Plain
18 mm (3/4") x 50 m



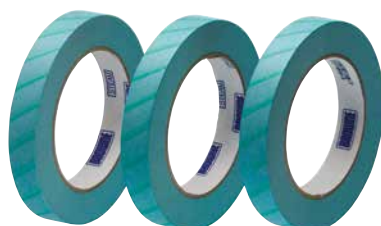
0161
Plain
24 mm (1") x 50 m



0162
Steam
18 mm (3/4") x 50 m



0163
Steam
24 mm (1") x 50 m



0167
Steam Hi Tack
18 mm (3/4") x 50 m



0168
Steam Hi Tack
24 mm (1") x 50 m

Celerity™ 20 STEAM Biological Indicator



LCB063



LCB064 / LCB065

Description

The Celerity™ 20 STEAM BI is a biological indicator used for monitoring steam sterilization processes. The Celerity™ 20 STEAM Biological Indicator (BI) is used for routine monitoring, qualification testing, load monitoring and product testing of steam sterilization cycles*:

- Dynamic Air Removal 121 °C - 135 °C

When used in conjunction with the Celerity™ STEAM Incubator, the incubator provides a fluorescent result within 20 minutes.

The Celerity™ STEAM Incubator is designed to incubate and automatically read the Celerity™ 20 STEAM Biological Indicator (BI) at 57 °C (135 °F) for a fluorescent result within 20 minutes.

The Celerity™ 20 STEAM Process Challenge Device (PCD) for Dynamic Air Removal cycles (prevacuum or steam flush pressure pulse) is a pre-assembled pack consisting of a clear plastic housing sealed with a laminate foil.

The PCD design includes a small channel for air removal and steam penetration. Each PCD contains a Celerity™ 20 STEAM Biological Indicator and a Type 5 integrating indicator.

Order Code	Description	Quantity
LCB063	Celerity™ 20 STEAM BI	25/Box
LCB064	Celerity™ 20 STEAM Process Challenge Device for Dynamic Air Removal Cycles	25 Test Packs + 5 Controls
LCB065	Celerity™ 20 STEAM Process Challenge Device for Dynamic Air Removal Cycles	25 Test Packs + 25 Controls
LCB051	Celerity™ 20 STEAM Incubator	Single

Please note alternative sizes may exist. Please check selected product availability for your region.



LCB051

*Alternative product references are available for steam sterilization cycles: Dynamic (pre-vacuum & SFPP) air removal cycles: 132 °C, 4 minutes and 135 °C, 3 minutes / Gravity cycles: 121 °C, 30 minutes and 132 °C, 15 minutes. Verify availability and suitability for each market

Celerity™ 20 HP Biological Indicator



LCB044



LCB047

Description

The Celerity™ 20 HP Biological Indicator is a rapid-read, single-use biological indicator designed to monitor vaporized hydrogen peroxide sterilization processes, providing a final read within 20 minutes of incubation.

Validated for V-PRO™ Low Temperature Sterilizers:

- V-PRO™ 1 Plus / maX / maX 2: Fast Non Lumen, Non Lumen, Flexible, Lumen
- V-PRO™ 60 / s2: Fast, Non Lumen, Flexible, Lumen

STERRAD® Systems:

- STERRAD 100S: Standard
- STERRAD NX (including those with ALLClear technology): Standard, Advanced
- STERRAD 100NX (including those with ALLClear technology): Standard, Flex, Express, Duo.

The Celerity™ HP Incubator is designed to incubate and automatically read the Celerity™ 20 HP Biological Indicator (BI) at 57 °C (135 °F) for a fluorescent result within 20 minutes.

The Celerity™ 20 HP Challenge Pack is intended for qualification testing of the V-PRO™ Low Temperature Sterilization Systems following installation, relocation, malfunction or major repairs and for routine requalification testing. The challenge pack is placed in an empty sterilizer chamber.

Order Code	Description	Quantity
LCB044	Celerity™ 20 HP Biological Indicator	25/Box
LCB046	Celerity™ HP Incubator	Single
LCB047	Celerity™ HP Challenge Pack	10 Kits

Please note alternative sizes may exist. Please check selected product availability for your region.



LCB046



Medisafe – Sterility Assurance Products



CEI (Cleaning Efficacy Indicator)



Description

Real blood test soil for use with Process Challenge Devices. CEI is designed for the validation and routine monitoring of the cleaning process for washer-disinfectors/ultrasonic cleaners. Complies to ISO/TS 15883-5.

Closely replicate your dirty instruments using real blood and additives layered onto a stainless steel plate. Therefore recreating your dirty instrument.

Order Code Quantity

V3502082 10/Pack

V3502080 50/Pack

Please note alternative sizes may exist. Please check selected product availability for your region.



PCD for MIS HP



Description

Process Challenge Device for MIS instruments to be used in conjunction with Valisafe CEI for High Pressured washer disinfectors and ultrasonic cleaners. Test your machine's High Pressure (HP) lumen cleaning performance – the MIS HP is suitable for 0.4 to 4 bar pressure.

- For monitoring the cleaning efficiency of washer-disinfectors/sonic irrigators, or MIS or other lumen devices.
- Simulates cannulated instruments for MIS
- Easy to use – easy to read

Order Code Description

V3502105 1 PCD for MIS HP

Please note alternative sizes may exist. Please check selected product availability for your region.

Standard Cleaning PCD



Description

The Standard PCD (Process Challenge Device) with the CEI (Cleaning Efficacy Indicator), it has been designed to closely replicate hard-to-clean dirty instrument.

- To monitor the cleaning efficacy of washer-disinfectors/sonic irrigators

Order Code Description

V3502090 1 Standard Cleaning PCD

Please note alternative sizes may exist. Please check selected product availability for your region.

Ultrasonic Foil Test



Description

The Foil Test is designed to show the operating cycle of an ultrasonic functions correctly when instruments are being processed, no matter where they are placed within the tank.

The ultrasonic activity can be investigated by the erosion pattern created on the aluminium foil exposed in the tank for a short period.

- Ideal width for performing the foil test
- High quality foil, does not perish

Order Code Description Size

MED1002 Foil test 411 m Roll

Please note alternative sizes may exist. Please check selected product availability for your region.

brilliantBLUE distalcheck™



Description

brilliantBLUE distalcheck™ detects protein residues left behind on complex surgical instrument tips. Simply immerse the tip of your complex surgical instrument in the solution contained within the distal holder, by inserting the tip and leave for 5 seconds. If protein is present, the reagent will turn from brown to blue within 10 seconds. Protein detection range 5 to 40 µg.

Order Code	Description	Quantity
MED7910	brilliantBLUE distalcheck™	25 Vials

Please note alternative sizes may exist. Please check selected product availability for your region.

Scope-Check™/Instru-Check™



Description

The Scope-Check™/Instru-Check™ protein test is a rapid test that has the ability to detect residual proteins left behind on the surfaces of washer disinfectors, ultrasonic cleaners, endoscopes and other hard to clean surgical instruments. This protein test is based on a dye-binding solution used in clinical chemistry and can detect protein residues within 1 µg sensitivity.

- Conforms to ISO 15883
- Result within 10 seconds
- Easy to use - no incubation required
- Clear colour change
- Cost effective
- For use with: Endoscopes, WD/Ultrasonic surfaces & Surgical instruments

Order Code	Description	Quantity
V3504095	Scope-Check™ / Instru-Check™ Standard Kit	25 Vials & 25 x Standard Swabs
V3505005	Scope-Check™ 2.8 mm	25 Vials & 25 x 2.8 mm Swabs
V3505010	Scope-Check™ 1.9 mm	25 Vials & 25 x 1.9 mm Swabs
V3505013	Scope-Check™ 3.7 mm	25 Vials & 25 x 3.7 mm Swabs

Please note alternative sizes may exist. Please check selected product availability for your region.

Daily Bowie and Dick Test Pack

Colour change: yellow to blue



Before
Unexposed Test
Pack Indicator

Back of
Indicator

Description

Use this test at the beginning of each working shift in every vacuum assisted steam sterilizer to ensure rapid and even steam penetration into a small porous load. This lead-free test consists of a number of specially selected sheets of barrier material and a chemical indicator sheet, which is wrapped in steam sterilizable paper.

Steam penetration test as required in ISO 17665.

Shelf Life: 3 years

Order Code	Description	Quantity
------------	-------------	----------

V3501024 B&D Daily Test Pack 20/Box

Please note alternative sizes may exist. Please check selected product availability for your region.

3.5min

134 °C-137 °C



Daily Bowie and Dick Test Sheet

**Colour change:
yellow to blue**



Description

Incorporated into the original Bowie and Dick Towel Pack at the beginning of each working shift in every vacuum assisted steam sterilizer to ensure rapid and even steam penetration into a small porous load.

The Valisafe B&D test sheet offers an economical yet accurate way of ensuring the sterilizer is functioning correctly at the beginning of each working day.

Shelf Life: 3 years

Order Code	Description	Quantity
------------	-------------	----------

V3501210 B&D Test Sheet 50/Box

Please note alternative sizes may exist. Please check selected product availability for your region.

2-10min
8-30min

134 °C-137 °C
121 °C-124 °C



Type 4 Dual Multi Parameter Indicator

**Colour change:
Original to dark grey
or black**



Shelf Life: 3 years

Description

The Valisafe Type 4 Dual Multi-Parameter indicators offer an economical, yet effective, way of monitoring your steam sterilization processes. With one accurate calibration worldwide it is a secure and safe monitoring system yet simple and easy to use. Unlike most other Type 4 indicators available today the Valisafe indicator is non toxic - another sign of its advanced technology.

Order Code	Description	Quantity
------------	-------------	----------

V3502038 Type 4 Dual Multi Parameter Indicator 250 Indicators split to 500

Please note alternative sizes may exist. Please check selected product availability for your region.

3-3.5min

121 °C-134 °C



Self-adhesive Type 6 Indicator

**Colour change:
yellow to blue**



Shelf Life: 3 years

Description

The Valisafe Type 6 self adhesive chemical indicators offer the highest level of proof of the achievement of sterility assurance levels in your trays and items. These indicators are calibrated specifically to your cycle requirements. The indicators offer validated security that every tray or item has been effectively processed, thereby providing a direct link between the sterility of the items and the patient. Self adhesive to provide ease of use in any document or traceability system.

Order Code	Description	Quantity
------------	-------------	----------

V3504065 Type 6 Indicators (3.5 min at 134 °C) 200/Pack

V3504068 Type 6 Indicators (5.3 min at 134 °C or 15min at 121 °C) 200/Pack

Please note alternative sizes may exist. Please check selected product availability for your region.

3-3.5min

121 °C-134 °C



Type 6 Indicator



Colour change:
yellow to blue

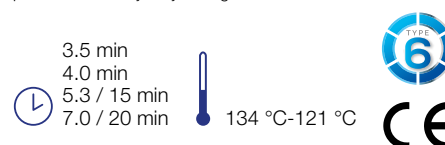
Description

The Valisafe Type 6 Indicators are designed to monitor the efficacy of steam sterilizer cycles. They offer the highest level of proof of the achievement of Sterility Assurance Levels in your trays and items. These indicators are calibrated specifically to your cycle requirements. Valisafe Type 6 indicators offer validated security that every tray or item has been effectively processed, thereby providing a direct link between the sterility of the items and the patient.

- Conforms to ISO 11140-1 Type 6
- Type 6 cycle verification indicator
- Monitors critical parameters
 - Time
 - Temperature
 - Steam
- Clear and abrupt colour change
- Easy to interpret - easy to record

Order Code	Description	Quantity
V3502060	Type 6 Indicators (3.5 min at 134 °C)	200/Pack
V3502160	Type 6 Indicators (4.0 min at 134 °C)	200/Pack
V3502065	Type 6 Indicators (5.3 min at 134 °C or 15 min at 121 °C)	200/Pack
V3502070	Type 6 Indicators (7.0 min at 134 °C or 20 min at 121 °C)	200/Pack

Please note alternative sizes may exist. Please check selected product availability for your region.



Chemical Indicator for VH2O2 Sterilization

Colour change:
magenta to yellow

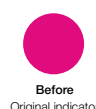


Description

Ensure that your VH2O2 sterilization process was effective. The Valisafe VH2O2 process indicator is designed for use in a VH2O2 sterilizer. The indicator will exhibit a clear colour change when exposed to hydrogen peroxide during the diffusion stage of the process. When utilised properly, the VH2O2 indicator will give clear visual confirmation that the item was exposed to hydrogen peroxide.

Order Code	Description	Quantity
V3503970	VH2O2 Indicator	200 Indicators

Please note alternative sizes may exist. Please check selected product availability for your region.



Before
Original indicator



After
After total process



Loadcheck

Colour change:
yellow to dark blue/
purple



Description

The Valisafe Loadcheck is designed to be used in conjunction with the Valisafe in pack monitoring systems. Placed in the chamber with the load and read on completion of the cycle it provides immediate physical independent confirmation that the cycle parameters have been met in the chamber - for confident release of the load.

Order Code	Description	Quantity
V3502030	3.5 min at 134 °C Loadcheck	250 Indicators
V3503910	5.3 min at 134 °C / 15 min at 121 °C Loadcheck	250 Indicators

Please note alternative sizes may exist. Please check selected product availability for your region.



EN 867 Part 5 Helix Device

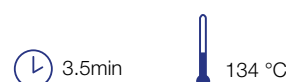
Colour change: Yellow to dark blue/purple



Use in conjunction with your in-pack monitoring systems and read on completion of the cycle to ensure that your Type B tabletop sterilizer is performing correctly. This device, therefore has the capability to provide you with effectively sterilized items in your practice. Used in conjunction with the Valisafe indicators you can be sure sterility assurance levels have been met.

Order Code	Description	Quantity
V3502034	Helix Device	250 Indicators

Please note alternative sizes may exist. Please check selected product availability for your region.



Seal Check



Description

Routine monitoring of a heat sealing device to ensure optimum sealing seams are achieved for packaging of instruments. The Valisafe Seal Check is for use as a routine monitor of a sealing device, and for operational qualification within the framework of process validation in accordance with ISO 11607-2.

- Routine monitor for sealing device
- In accordance with EN ISO 11607-2
- Records sealing time, temperature and pressure
- Cost effective
- Easy to interpret

Order Code	Description	Quantity
V3505030	Seal Check	250 Indicators

Please note alternative sizes may exist. Please check selected product availability for your region.



STERIS – Sterile Barrier Systems



STERIS Sterile Barrier Systems offer a wide range of pouch, reel and wrap packaging material to meet your terminal sterilization process requirements

Sterilization Paper Reels



Description

Sterilization Paper Reels suitable for packaging extra long products or creating individual pouches of special length. These single-use sterilization packaging are an economical and convenient way to package instruments, swabs and other items for sterilization.

- CE marked
- Medical grade paper 60 gsm
- Conform to ISO 11607-1 and 2, and EN 868-5
- Available in flat, or gusseted for larger objects
- Blue tinted, multi-layer, heat sealable PET/PP film
- Printed with Type 1 process indicators compliant with ISO 11140-1
- Manufactured under ISO 13485 quality system
- Process indicators for Steam, EO and formaldehyde
- Pouches constructed from high grade medical kraft paper and multilayer transparent co-polymer
- Easy to seal with all types of sealing machines
- Strong seal strength
- Clean fibre-free opening

Please check stock and lead time availability with your local representative.

STEAM

EO

FORM

Flat Reels

Order Code	Description	Size	Quantity
NWFL05200	Sterilization Reel (Flat)	50 mm x 200 m	1 Reel
NWFL10100	Sterilization Reel (Flat)	100 mm x 100 m	1 Reel
NWFL10200	Sterilization Reel (Flat)	100 mm x 200 m	1 Reel
NWFL12100	Sterilization Reel (Flat)	120 mm x 100 m	1 Reel
NWFL12200	Sterilization Reel (Flat)	120 mm x 200 m	1 Reel
NWFL125200	Sterilization Reel (Flat)	125 mm x 200 m	1 Reel
NWFL15100	Sterilization Reel (Flat)	150 mm x 100 m	1 Reel
NWFL15200	Sterilization Reel (Flat)	150 mm x 200 m	1 Reel
NWFL20100	Sterilization Reel (Flat)	200 mm x 100 m	1 Reel
NWFL20200	Sterilization Reel (Flat)	200 mm x 200 m	1 Reel
NWFL25100	Sterilization Reel (Flat)	250 mm x 100 m	1 Reel
NWFL25200	Sterilization Reel (Flat)	250 mm x 200 m	1 Reel
NWFL30100	Sterilization Reel (Flat)	300 mm x 100 m	1 Reel
NWFL30200	Sterilization Reel (Flat)	300 mm x 200 m	1 Reel
NWFL35200	Sterilization Reel (Flat)	350 mm x 200 m	1 Reel
NWFL40200	Sterilization Reel (Flat)	400 mm x 200 m	1 Reel
NWFL42100	Sterilization Reel (Flat)	420 mm x 100 m	1 Reel
NWFL50100	Sterilization Reel (Flat)	500 mm x 100 m	1 Reel
NWFL75100	Sterilization Reel (Flat)	75 mm x 100 m	1 Reel
NWFL75200	Sterilization Reel (Flat)	75 mm x 200 m	1 Reel



Sterilization Paper Gusseted Pouches & Reels

Description

Sterilization Paper Gusseted Pouches & Reels provide an effective solution for sterilization, safe handling and storage of all items until the moment they are used.

- CE marked
- Conform to ISO 11607-1 and 2, and EN 868-5
- Manufactured under ISO 13485 quality systems
- Process indicators for Steam, EO and formaldehyde
- Pouches constructed from high grade medical kraft paper and multilayer transparent co-polymer
- Easy to seal with all types of sealing machines
- Strong seal strength
- Clean fibre-free opening

STEAM

EO

FORM

Gusseted Pouches

Order Code	Size/Quantity	Size	Quantity
NWGP1030	Sterilization Pouch (Gusseted)	100 mm x 40 mm x 300 mm	1000/Pack
NWGP1539	Sterilization Pouch (Gusseted)	150 mm x 50 mm x 390 mm	1000/Pack
NWGP2039	Sterilization Pouch (Gusseted)	200 mm x 50 mm x 390 mm	500/Pack
NWGP2048	Sterilization Pouch (Gusseted)	200 mm x 50 mm x 480 mm	500/Pack
NWGP2545	Sterilization Pouch (Gusseted)	250 mm x 50 mm x 450 mm	500/Pack
NWGP25645	Sterilization Pouch (Gusseted)	250 mm x 65 mm x 450 mm	500/Pack



Gusseted Reels

Order Code	Size/Quantity	Size	Quantity
NWGS10100	Sterilization Reel (Gusseted)	100 mm x 50 mm x 100 m	1 Reel
NWGS15100	Sterilization Reel (Gusseted)	150 mm x 50 mm x 100 m	1 Reel
NWGS20100	Sterilization Reel (Gusseted)	200 mm x 55 mm x 100 m	1 Reel
NWGS25100	Sterilization Reel (Gusseted)	250 mm x 65 mm x 100 m	1 Reel
NWGS30100	Sterilization Reel (Gusseted)	300 mm x 80 mm x 100 m	1 Reel
NWGS40100	Sterilization Reel (Gusseted)	400 mm x 80 mm x 100 m	1 Reel
NWGS751001	Sterilization Reel (Gusseted)	75 mm x 50 mm x 100 m	1 Reel



Sterilization Paper Pouches



Description

- CE marked
- Custom sizes on request
- Suitable for steam, ethylene oxide sterilisation and formaldehyde
- Chevron-shaped end with thumbholes for ease of opening
- Manufactured from tinted, multilayer heat-sealable PET/PP film
- Printed with Class 1 process indicators compliant with ISO 11140-1
- All pouches manufactured under ISO 13485 quality systems
- Medical grade paper 60 gsm
- Conform to ISO 11607-1 and 2, and EN 868-5

STEAM

E0

FORM

Flat Pouches

Order Code	Description	Size	Quantity
NWFP0520	Sterilization Pouch (Flat)	50 mm x 200 mm	1000/Pack
NWFP0525	Sterilization Pouch (Flat)	50 mm x 250 mm	1000/Pack
NWFP07517	Sterilization Pouch (Flat)	75 mm x 170 mm	1000/Pack
NWFP07520	Sterilization Pouch (Flat)	75 mm x 200 mm	1000/Pack
NWFP07525	Sterilization Pouch (Flat)	75 mm x 250 mm	1000/Pack
NWFP07527	Sterilization Pouch (Flat)	75 mm x 270 mm	1000/Pack
NWFP07530	Sterilization Pouch (Flat)	75 mm x 300 mm	1000/Pack
NWFP7535	Sterilization Pouch (Flat)	75 mm x 350 mm	1000/Pack
NWFP1020	Sterilization Pouch (Flat)	100 mm x 200 mm	1000/Pack
NWFP1026	Sterilization Pouch (Flat)	100 mm x 260 mm	1000/Pack
NWFP1030	Sterilization Pouch (Flat)	100 mm x 300 mm	1000/Pack
NWFP1040	Sterilization Pouch (Flat)	100 mm x 400 mm	1000/Pack
NWFP1230	Sterilization Pouch (Flat)	120 mm x 300 mm	1000/Pack
NWFP1240	Sterilization Pouch (Flat)	120 mm x 400 mm	1000/Pack
NWFP1520	Sterilization Pouch (Flat)	150 mm x 200 mm	1000/Pack
NWFP1525	Sterilization Pouch (Flat)	150 mm x 250 mm	1000/Pack
NWFP1530	Sterilization Pouch (Flat)	150 mm x 300 mm	1000/Pack
NWFP1535	Sterilization Pouch (Flat)	150 mm x 350 mm	1000/Pack
NWFP1538	Sterilization Pouch (Flat)	150 mm x 380 mm	1000/Pack
NWFP1540	Sterilization Pouch (Flat)	150 mm x 400 mm	1000/Pack
NWFP2040	Sterilization Pouch (Flat)	200 mm x 400 mm	1000/Pack
NWFP2128	Sterilization Pouch (Flat)	210 mm x 280 mm	1000/Pack
NWFP2135	Sterilization Pouch (Flat)	210 mm x 350 mm	1000/Pack
NWFP2142	Sterilization Pouch (Flat)	210 mm x 420 mm	1000/Pack
NWFP2535	Sterilization Pouch (Flat)	250 mm x 350 mm	1000/Pack
NWFP2540	Sterilization Pouch (Flat)	250 mm x 400 mm	1000/Pack
NWFP2550	Sterilization Pouch (Flat)	250 mm x 500 mm	1000/Pack
NWFP2745	Sterilization Pouch (Flat)	270 mm x 450 mm	1000/Pack
NWFP2835	Sterilization Pouch (Flat)	280 mm x 350 mm	1000/Pack
NWFP2840	Sterilization Pouch (Flat)	280 mm x 400 mm	1000/Pack
NWFP2850	Sterilization Pouch (Flat)	280 mm x 500 mm	1000/Pack
NWFP3040	Sterilization Pouch (Flat)	300 mm x 400 mm	1000/Pack
NWFP3045	Sterilization Pouch (Flat)	300 mm x 450 mm	1000/Pack
NWFP3050	Sterilization Pouch (Flat)	300 mm x 500 mm	1000/Pack
NWFP3245	Sterilization Pouch (Flat)	320 mm x 450 mm	1000/Pack
NWFP3250	Sterilization Pouch (Flat)	320 mm x 500 mm	1000/Pack
NWFP3260	Sterilization Pouch (Flat)	320 mm x 600 mm	1000/Pack
NWFP3550	Sterilization Pouch (Flat)	350 mm x 500 mm	1000/Pack
NWFP4260	Sterilization Pouch (Flat)	420 mm x 600 mm	1000/Pack



Sterilization Self-Seal Paper Pouches



Description

Sterilization Self-Seal Paper Pouches provide an effective solution for sterilization, safe handling and storage of all items until the moment they are used.

- CE marked
- No need for heat-sealing equipment
- Suitable for steam and EO sterilization
- Printed with ISO 11140-1 Type 1 indicators
- A wide range of sizes to accommodate user requirements
- Conform to ISO 11607-1 and 2, and EN 868-5
- Manufactured ISO 13485 quality systems
- Comprising of 60 gsm medical grade paper and laminated film featuring a self adhesive strip

STEAM

EO



Self-Seal Pouches

Order Code	Description	Size	Quantity
NWKP0915	Sterilization Pouch (Self-Seal)	90 mm x 150 mm	200/Pack
NWKP0923	Sterilization Pouch (Self-Seal)	90 mm x 230 mm	200/Pack
NWKP0927	Sterilization Pouch (Self-Seal)	90 mm x 270 mm	200/Pack
NWKP1036	Sterilization Pouch (Self-Seal)	100 mm x 360 mm	200/Pack
NWKP1128	Sterilization Pouch (Self-Seal)	110 mm x 280 mm	200/Pack
NWKP1325	Sterilization Pouch (Self-Seal)	130 mm x 250 mm	200/Pack
NWKP1329	Sterilization Pouch (Self-Seal)	130 mm x 290 mm	200/Pack
NWKP1336	Sterilization Pouch (Self-Seal)	130 mm x 360 mm	200/Pack
NWKP1428	Sterilization Pouch (Self-Seal)	140 mm x 280 mm	200/Pack
NWKP1430	Sterilization Pouch (Self-Seal)	140 mm x 300 mm	200/Pack
NWKP1530	Sterilization Pouch (Self-Seal)	150 mm x 300 mm	200/Pack
NWKP2033	Sterilization Pouch (Self-Seal)	200 mm x 330 mm	200/Pack
NWKP2035	Sterilization Pouch (Self-Seal)	200 mm x 350 mm	200/Pack
NWKP2042	Sterilization Pouch (Self-Seal)	200 mm x 420 mm	200/Pack
NWKP3040	Sterilization Pouch (Self-Seal)	300 mm x 400 mm	200/Pack
NWKP3042	Sterilization Pouch (Self-Seal)	300 mm x 420 mm	200/Pack
NWKP7525	Sterilization Pouch (Self-Seal)	75 mm x 250 mm	200/Pack

Sterilization Tyvek® Pouches & Reels



Description

Tyvek® is a unique material used in sterile barrier systems. Tyvek® is known for its outstanding strength, durability, and tear resistance. As well as industrial use for EO and Gamma Sterilization, Tyvek® is also used for VH2O2 (Vaporised Hydrogen Peroxide) Sterilization Systems such as V-PRO™ Low Temperature Sterilizers and STERRAD® Sterilization Systems.

- CE marked
- Conform to ISO 11607-1 and 2, and EN 868-5
- Manufactured ISO 13485 quality systems

Tyvek® is a registered trademark of E. I. du Pont de Nemours and Company or its affiliates.

STERRAD® is a registered trademark of Advanced Sterilization Products, Company of Ethicon Inc., a Johnson & Johnson company.

VH202

Order Code	Description	Size	Quantity
NWTP07520	Sterilization Tyvek Pouch	75 mm x 200 mm	1000/Pack
NWTP1028	Sterilization Tyvek Pouch	100 mm x 280 mm	1000/Pack
NWTP1530	Sterilization Tyvek Pouch	150 mm x 300 mm	1000/Pack
NWTP2040	Sterilization Tyvek Pouch	200 mm x 400 mm	1000/Pack
NWTP2545	Sterilization Tyvek Pouch	250 mm x 450 mm	750/Pack
NWTP3060	Sterilization Tyvek Pouch	300 mm x 600 mm	750/Pack
NWTY0570	Sterilization Tyvek Reel (Flat)	500 mm x 700 mm	1 Reel
NWTY7570	Sterilization Tyvek Reel (Flat)	75 mm x 700 mm	1 Reel
NWTY1070	Sterilization Tyvek Reel (Flat)	100 mm x 70 m	1 Reel
NWTY1570	Sterilization Tyvek Reel (Flat)	150 mm x 70 m	1 Reel
NWTY2070	Sterilization Tyvek Reel (Flat)	200 mm x 70 m	1 Reel
NWTY2570	Sterilization Tyvek Reel (Flat)	250 mm x 70 m	1 Reel
NWTY3070	Sterilization Tyvek Reel (Flat)	300 mm x 70 m	1 Reel
NWTY3570	Sterilization Tyvek Reel (Flat)	350 mm x 70 m	1 Reel
NWTY4070	Sterilization Tyvek Reel (Flat)	400 mm x 70 m	1 Reel
NWTY4570	Sterilization Tyvek Reel (Flat)	450 mm x 70 m	1 Reel
NWTY5070	Sterilization Tyvek Reel (Flat)	500 mm x 70 m	1 Reel



ZENPACK™: the PolyWrap™ Polypropylene Wraps Range



- **ZENPACK™ PolyWrap™** is composed of four layers of polypropylene SMMS (Spunbound, Meltblown, Meltblown, Spunbound) of which the two inner layers consist of microfibrils that ensure an excellent bacteria barrier.
- **Strong and flexible** - The combination of the two outer layers (longdrawn polypropylene fibres) with the two inner layers ensures a high resistance in pulling and tearing strength. Excellent liquid repellency preventing migration of bacteria.
- **Lint free** - SBS are designed to minimise exposure of instruments to dust and particles.
- **Memory free** before and after sterilization, thanks to its unique components and structure. The packaging material does not fold back when the sterile pack is opened.

Available in:

Standard/Regular/Heavy Duty
Single : Blue or Green/All in One :
Blue & Green/Interwrapped : Blue & Green



ZENPACK™ PolyWrap™

Order Code	Description	Size	Quantity
6603508	ZP SW PolyWrap standard blue 37g/m ²	500 mm x 500 mm	504/Pack
6603509	ZP SW PolyWrap standard blue 37g/m ²	750 mm x 750 mm	200/Pack
6603510	ZP SW PolyWrap standard blue 37g/m ²	900 mm x 900 mm	160/Pack
6603511A	ZP SW PolyWrap standard blue 37g/m ²	1000 mm x 1000 mm	160/Pack
6603512A	ZP SW PolyWrap standard blue 37g/m ²	1200 mm x 1200 mm	120/Pack
6603513A	ZP SW PolyWrap standard blue 37g/m ²	1400 mm x 1400 mm	104/Pack
6603514	ZP SW PolyWrap standard blue 37g/m ²	1400 mm x 1800 mm	80/Pack
6603527	ZP SW PolyWrap regular blue 47 gsm	750 mm x 750 mm	200/Pack
6603528	ZP SW PolyWrap regular blue 47g/m ²	900 mm x 900 mm	120/Pack
6603530A	ZP SW PolyWrap regular blue 47g/m ²	1200 mm x 1200 mm	120/Pack
6603544	ZP SW Polywrap regular blue 47g/m ²	1140 mm x 1140 mm	104/Pack
6603546A	ZP SW PolyWrap standard blue 37g/m ²	600 mm x 600 mm	504/Pack
6603547A	ZP SW PolyWrap standard blue 37g/m ²	1000 mm x 1200 mm	128/Pack
6603549A	ZP SW PolyWrap standard blue 37g/m ²	1200 mm x 1400 mm	104/Pack
6603550	ZP SW PolyWrap standard blue 37g/m ²	1400 mm x 1600 mm	80/Pack
6603555	ZP SW PolyWrap HD blue 55g/m ²	600 mm x 600 mm	504/Pack
6603560	ZP SW PolyWrap HD blue 57 g/m ² / regular green 47g/m ²	1400 mm x 1400 mm	104/Pack

ZENPACK™ SteriWrap OmniWrap

Order Code	Description	Size	Quantity
6603539A	ZP SteriWrap OmniWrap All in One blue/green 80g/m ²	750 mm x 750 mm	120/Pack
6603541A	ZP SteriWrap OmniWrap All in One blue/green 80g/m ²	1000 mm x 1000 mm	80/Pack
6603542A	ZP SteriWrap OmniWrap All in One blue/green 80g/m ²	1200 mm x 1200 mm	80/Pack
6603557	ZP SteriWrap OmniWrap All in One blue/green 80g/m ²	600 mm x 600 mm	160/Pack
6603558	ZP SteriWrap OmniWrap All in One blue/green 80g/m ²	1400 mm x 1400 mm	56/Pack
6603564	ZP SteriWrap Omniwrap All in One blue/green 80g/m ²	1400 mm x 1800 mm	48/Pack

Additional ranges of wraps
are available on request.
Check sterilization process
compatibility.

Order Code	Description	Size	Quantity
6602300	Reliance 308 Trayliner 72 g/m ²	300 mm x 250 mm	1000/Pack
6602302	Reliance 308 Trayliner 72 g/m ²	300 mm x 500 mm	1000/Pack
6602001	R335 B Blue 52 g/m ²	600 mm x 600 mm	500/Pack
6602002	R335 B Blue 52 g/m ²	750 mm x 750 mm	200/Pack
6602003	R335 B Blue 52 g/m ²	900 mm x 900 mm	200/Pack
6602101	R345 B Blue 57 g/m ²	6000 mm x 6000 mm	500/Pack
6602102A	R345 B Blue 57 g/m ²	750 mm x 750 mm	200/Pack
6602103	R345 B Blue 57 g/m ²	900 mm x 900 mm	200/Pack
6602402	Interleaved R345 Blue 52 g/m ² / R360 Green 67 g/m ²	750 mm x 750 mm	200/Pack
6602403	Interleaved R345 Blue 52 g/m ² / R360 Green 67 g/m ²	900 mm x 900 mm	200/Pack
6602405	Interleaved R345 Blue 52 g/m ² / R360 Green 67 g/m ²	1200 mm x 1200 mm	100/Pack
6602505	Interleaved R345 Blue 52 g/m ² / R360 Green 57 g/m ²	1200 mm x 1200 mm	100/Pack
6603103	Reliance Crepe 310 Green Sensitive	600 mm x 600 mm	500/Pack
6603104	Reliance Crepe 310 Green Sensitive	750 mm x 750 mm	250/Pack
6603105	Reliance Crepe 310 Green Sensitive	900 mm x 900 mm	250/Pack
6603100	Reliance Crepe 310 Green Sensitive	1000 mm x 1000 mm	250/Pack
6603101	Reliance Crepe 310 Green Sensitive	1200 mm x 1200 mm	125/Pack





STERIS – Endoscope Reprocessing Consumables



Revital-Ox™ RESERT™ High Level Disinfectant



Description

Revital-Ox™ RESERT High Level Disinfectant is a reusable high-level disinfectant for processing semi-critical medical devices for which alternative methods of terminal processing are not suitable or available. It is a ready-to-use, fast, safe alternative to commonly used aldehyde [glutaraldehyde and ortho-phthalaldehyde (OPA)] solutions. Revital-Ox™ RESERT™ High Level Disinfectant is an oxidative chemistry, using 2 % Accelerated Hydrogen Peroxide (AHP), eliminating staff and patient exposure hazards associated with aldehyde-based HLD solutions.

Order Code

Size

4445AWEC

4 x 4 L

Please note alternative sizes may exist. Please check selected product availability for your region.



Revital-Ox™ RESERT™ R60 Solution Test Strip



Description

Revital-Ox™ RESERT™ R60 Solution Test Strip is a chemical indicator designed exclusively to determine whether hydrogen peroxide, the active ingredient in Revital-Ox™ Resert™ High-Level Disinfectant, is above the minimum recommended concentration (MRC) of 1.5 %.

Order Code

Size

PCC053

1 x 60 Strips/Box

PCC054

2 x 60 Strips/Box

Please note alternative sizes may exist. Please check selected product availability for your region.



Revital-Ox™ Enzymatic Detergent with Fragrance



Description

Revital-Ox™ Enzymatic Detergent with Fragrance is designed to solubilise and remove challenging inorganic and organic soils. This formula provides rapid and superior cleaning of blood, protein, lipids, synthetic lipids and mucus that are hard to remove on flexible and rigid endoscopes, ultrasound probes and other medical devices. The formulation is a neutral pH, biodegradable, free rinsing, and low foaming. It is recommended for use in Automatic Endoscope Reprocessors (AERs) and is compatible with stainless steel, plastics and soft metals including aluminium.

Order Code

Size

2D99AW

4 x 4 L/Case

Please note alternative sizes may exist. Please check selected product availability for your region.



PROLYSTICA™ Auto PAA Rapid Sporidical Disinfecting Solution



Description

PROLYSTICA™ Auto PAA Rapid Sporidical Disinfecting Solution is a concentrated High Level Disinfecting (HLD) solution with fast sporidical, tuberculocidal, virucidal, fungicidal and bactericidal activity. It will disinfect (in 5 minutes at 20 °C) flexible and rigid endoscopes in Automated Endoscopes Reprocessors (AERs) that have been validated with the correct dosage of Solution A and B. PROLYSTICA™ Auto PAA Rapid Sporidical Disinfecting Solution has been widely tested against antimicrobial standards. It is an optimised, environmentally friendly solution which is compatible with the materials used in endoscopes and automatic endoscope reprocessing systems.

Order Code

Size

1CPAA01

2 x 10 L (A+B)

1CPAA05

2 x 5 L (A+B)

Please note alternative sizes may exist. Please check selected product availability for your region.



Revital-Ox™ Bedside Complete™



Description

The Revital-Ox™ Bedside Complete™ Pre-Cleaning Kit provides a safe and effective solution to initiate cleaning of medical devices at bedside immediately following a procedure. Improved packaging provides stability and helps eliminate spills. Additionally, the sponge easily fits around devices to optimize effective pre-cleaning and prevent soils from drying. The bedside pre-cleaning kit's enzymatic detergent solution contains biodegradable ingredients.

Order Code	Size	Quantity
2D91QX	215 ml	35/Case
2D8850WR	500 ml	25/Case



Revital-Ox™ D Sponge



Description

Revital-Ox™ D Sponge is a sponge designed for pre-cleaning and removal of soils from the exterior of flexible or rigid endoscopes and accessories, and surgical instruments. Its unique contour easily fits around devices, optimising effective pre-cleaning and preventing soils from drying.

Order Code	Quantity
2D92QH	100 Sponges/Case



Revital-Ox™ Container System



Description

The Revital-Ox™ Container System is designed to safely transport and/or soak flexible and rigid endoscopes and accessories.

Revital-Ox™ Flexible Container System

- 51 cm
- Safely holds coiled endoscopes Revital-Ox™

Rigid Container System

- 54 cm x 33 cm x 16 cm
- Includes convenient drip tray for small devices and accessories, and minimises direct contact with the solution

Order Code	Quantity
2D93Q0	Rigid Endoscopes container
2D94Q0	Flexible Endoscopes container

Revital-Ox™ Bedside Concentrate



Description

Revital-Ox™ Bedside Concentrate is an enzymatic detergent and infused sponge formulated to pre-clean and remove protein, carbohydrates and lipid soils from the exterior and interior of flexible or rigid endoscopes and surgical instruments.

Order Code	Quantity
2D86QZ	70/Case



Revital-Ox™ Endoscopy Channel Brushes



Description
Single-use Revital-Ox™ Endoscopy Channel Brushes are designed to fit your endoscopic cleaning needs.

Order Code	Quantity
2D75QV	50 Brushes/Case
2D76QH	100 Brushes/Case
2D77QH	100 Brushes/Case
2D78QV	50 Brushes/Case



2D75QV
Single-Ended Channel Brush
A product dedicated to effectively cleaning endoscope channels.



2D76QH
Dual-Ended Pull-Through Channel Brush Design allows you to push debris through with leading brush, then remove remaining debris with trailing brush.



2D77QH
All-in-One Channel and Valve/Control Brush
Helps you remove residual soils from control head and valve openings with an ergonomic design for a relaxed and balanced grip.



2D78QV
Valve/Control Brush Channel brush at one end and a valve control brush on the other end provides you a greater degree of flexibility when cleaning.

Acu-slnQ™ Enzymatic Dosing System



Description

The Acu-slnQ™ Enzymatic Dosing System dispenses the precise amount of chemistry for manual washing.

Order Code

Description

7164085-UK	Acu-slnQ™ Enzymatic Dosing System Includes the UK power supply (#2000532) and the international adapter kit (# 0600519).
2000534	AC cord is molded to the power supply with G type plug for UK use. Molded design prevents water ingress.

Acu-slnQ™ 2 Chemistry Dosing System



Description

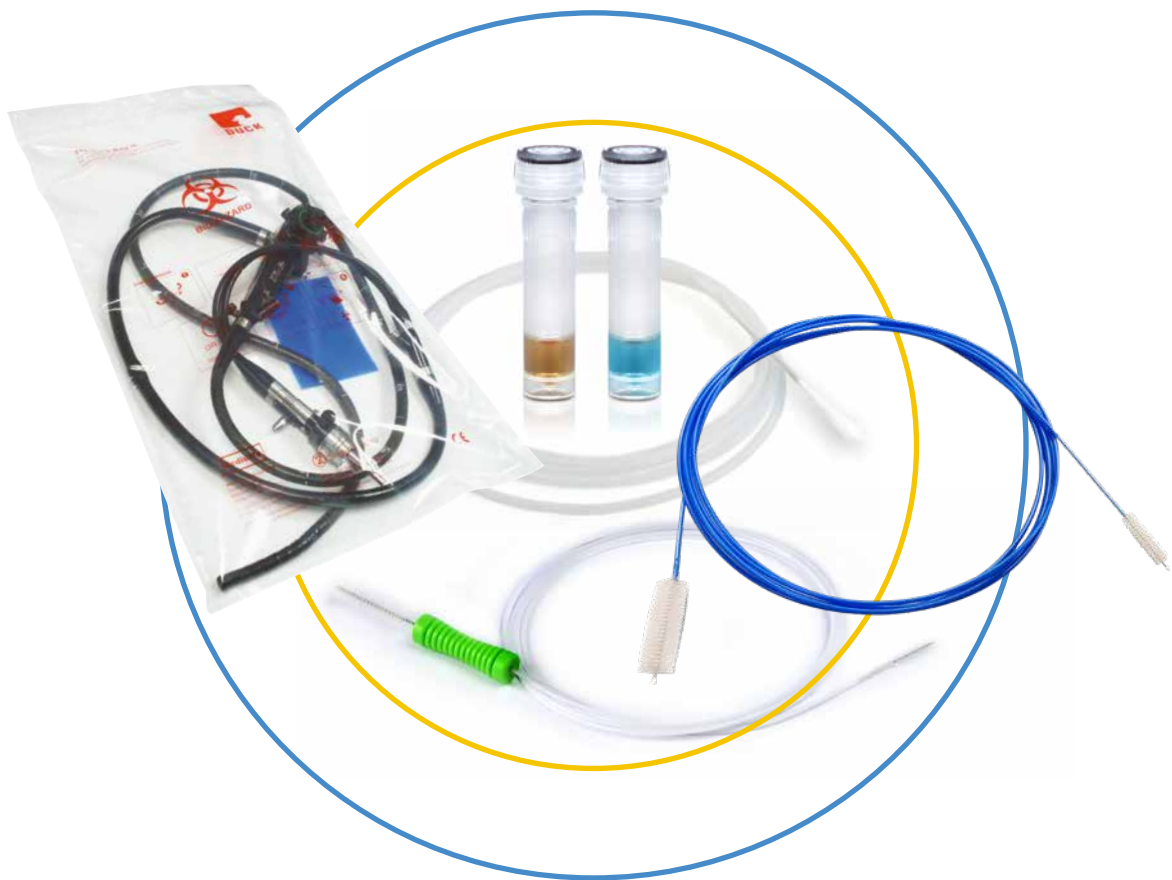
The Acu-slnQ™ 2 Chemistry Dosing System is designed to deliver precise dosing of concentrated chemistry during manual cleaning, while providing integrated reporting capabilities to ensure consistent reprocessing success.

Order Code

Description

7850410-UK	Acu-slnQ™ 2 Chemistry Dosing System Power supply not supplied.
2000532	Acu-slnQ™ UK wall mounted power supply.
0600519	Acu-slnQ™ international adapter kit for the Acu-slnQ™ power supply.
2000534	Acu-slnQ™ UK molded power supply AC cord is molded to the power supply with G type plug for UK use. Molded design prevents water ingress.





Duck Bag (Humidity Pack) - Keeping Endoscopes Moist



Description

The Medisafe Duck Bag prevents soiled endoscopes from drying, during transportation from point of use to decontamination.

- For transport and storage prior to endoscope reprocessing
- 4-Zyme sachet included - works at room temperature
- Heat-sealed bag is easy to use & single use

Order Code	Description	Quantity
M20350	Duck Bag Half Din – 420 mm W x 470 mm D	50 bags/Case
M20358	Duck Bag Full Din – 400 mm W x 780 mm D	50 bags/Case
M20359	Duck Bag Super-Size – 600 mm W x 1000 mm D	50 bags/Case

Please note alternative sizes may exist. Please check selected product availability for your region.



Scope-Check™/Instru-Check™



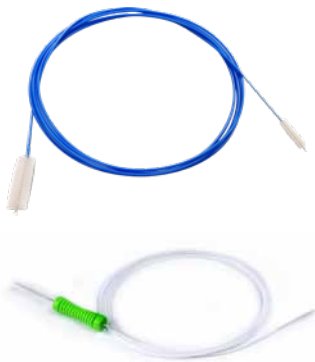
Description

The Scope-Check™ protein test is a rapid test that has the ability to detect low levels of protein on all types of flexible endoscopes. The Scope-Check™ complies to CFPP 01-06 and is recognised as being one of the most sensitive tests available – detecting down to 1ug of protein within 10 seconds. The result is identified by a clear and concise colour change of the reagent. The 2.5 m long swabs are supplied with 3 different diameter swabs, ensuring that all types of endoscopes can be tested on a weekly basis in line with CFPP 01-06.

Order Code	Description
V3504095	Scope-Check™/ Instru-Check™ - 25 Vials & 25 short Swabs
V3505010	Scope-Check™ - 25 Vials & 25 x 1.9 mm Swab
V3505005	Scope-Check™ - 25 Vials & 25 x 2.8 mm Swab
V3505013	Scope-Check™ - 25 Vials & 25 x 3.7 mm Swab

Please note alternative sizes may exist. Please check selected product availability for your region.

Scope Brushes



Description

Fully disposable double-ended cleaning brush 240 cm in length, 5 mm bristle diameter to clean channels 2.0 mm and larger. The leading brush will push any gross matter through the channel and the alternate end will work to carefully pull any remaining debris away without causing damage to the scope.

- ‘Super Glide Bobble’ prevents scratches and snagging of expensive scopes
- Semi-textured “Super Glide Grip Tube” with high grasp security
- Soft, active nylon bristles
- Easy insertion of brush into long sensitive endoscope
- Increased cleaning efficiency



Order Code	Forceps Head Type	“Glide Wire” Length (cm)	“Glide Wire” Diameter (mm)	Brush Diameter (mm)	Quantity
M20700	Double Ended Cleaning Brush	230	1.7	10/5	25
M20695	Double Ended Cleaning Brush (with handle)	230	1.7	10/5	25

Please note alternative sizes may exist. Please check selected product availability for your region.



STERIS - Dedicated Consumables



VAPROX™ HC Sterilant for use with V-PRO™ Low Temperature Sterilization Systems



1 QR Code cup information read compatible with V-PRO 1, V-PRO 1 Plus, V-PRO maX and V-PRO 60 Low Temperature Sterilizers

2 RFID or QR Code cup information read, compatible with V-PRO 1, V-PRO 1 Plus, V-PRO maX, V-PRO 60, V-PRO maX 2 and V-PRO s2 Sterilizers

Description

VAPROX™ HC Sterilant, containing 59% Hydrogen Peroxide, is designed specifically for use in V-PRO™ Low Temperature Sterilization Systems.

PB007¹

Pack of 3 cartridges each capable of running:

- 15 cycles of V-PRO™ 1 Plus and maX (45 cycles per pack)
- 20 for V-PRO™ 60 (60 cycles per pack)

Land or Sea freight delivery only

PB028¹

Pack of 4 cartridges each capable of running:

- 4 cycles of V-PRO™ 1 Plus and maX (16 cycles per pack)
- 5 for V-PRO™ 60 (20 cycles per pack)

Suitable for Air freight subject to local country air ministry approval

PB011²

Pack of 3 cartridges each capable of running:

- 15 standard cycles of V-PRO™ 1 Plus, maX and maX 2 (45 cycles per pack)
- 20 standard cycles for V-PRO™ 60 and s2 (60 cycles per pack)
- 30 fast cycles of V-PRO™ maX 2 and s2 (90 cycles per pack)

Land or Sea freight delivery only

PB012²

Pack of 4 cartridges each capable of running:

- 4 standard cycles of V-PRO™ 1 Plus, maX and maX 2 (16 cycles per pack)
- 5 standard cycles for V-PRO™ 60 and s2 (20 cycles per pack)
- 8 fast cycles for V-PRO™ maX 2 and s2 (32 cycles per pack)

Suitable for Air freight subject to local country air ministry approval

Order Code

Quantity

PB007 3/Pack

PB028 4/Pack

PB011 3/Pack

PB012 4/Pack

VERIFY™ V24 Self-Contained Biological Indicator



Description

VERIFY™ V24 Self-Contained Biological Indicators provide the challenge you need to be confident in your gaseous hydrogen peroxide sterilization processes. 24 hour incubation time. For routine monitoring of the following sterilizers and cycles:

V-PRO™ Low Temperature Sterilizers:

- V-PRO™ 1 Plus / maX / maX 2: Fast Non Lumen, Non Lumen, Flexible, Lumen
- V-PRO™ 60 / s2: Fast, Non Lumen, Flexible, Lumen

STERRAD® Systems:

- STERRAD 100S: Standard
- STERRAD NX (including AllClear versions): Standard, Advanced
- STERRAD 100NX (including AllClear versions): Standard, Flex, Express, Duo

VERIFY™ Self Contained Biological Indicator Incubator with a set point of 57 °C for use with VERIFY™ V24 Self Contained Vaporized VH2O2 Biological Indicators.

The VERIFY™ V24 Challenge Pack is intended for qualification testing of the V-PRO™ Low Temperature Sterilization Systems following installation, relocation, malfunction or major repairs and for routine requalification testing. The challenge pack is placed in an empty sterilizer chamber.

Order Code

Description

Quantity

LCB022 VERIFY™ V24 Self Contained Vaporized VH2O2 Biological Indicators 50/Box

S3269 VERIFY™ 6 Well Incubator (55-60 °C), 220 volts fitted with European plug Each

S3273 VERIFY™ 6 Well Incubator (55-60 °C), 220 volts fitted with UK plug Each

LCB004 VERIFY™ Biological Indicator Crusher/ Activator Set, used to activate Biological Indicator and expose coupon to culture media before incubation Each

LCB024 5 Test Packs + 5 Controls

Celerity™ 20 HP Biological Indicator



LCB044



LCB047

Description

The Celerity™ 20 HP Biological Indicator is a rapid-read, single-use biological indicator designed to monitor vaporized hydrogen peroxide sterilization processes, providing a final read within 20 minutes of incubation.

Validated for V-PRO™ Low Temperature Sterilizers:

- V-PRO™ 1 Plus / maX / maX 2: Fast Non Lumen, Non Lumen, Flexible, Lumen
- V-PRO™ 60 / s2: Fast, Non Lumen, Flexible, Lumen

STERRAD® Systems:

- STERRAD 100S: Standard
- STERRAD NX (including those with ALLClear technology): Standard, Advanced
- STERRAD 100NX (including those with ALLClear technology): Standard, Flex, Express, Duo.

The Celerity™ HP Incubator is designed to incubate and automatically read the Celerity™ 20 HP Biological Indicator (BI) at 57 °C (135 °F) for a fluorescent result within 20 minutes.

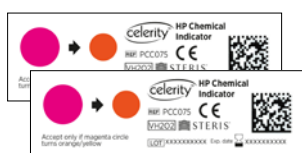
The Celerity™ 20 HP Challenge Pack is intended for qualification testing of the V-PRO™ Low Temperature Sterilization Systems following installation, relocation, malfunction or major repairs and for routine requalification testing. The challenge pack is placed in an empty sterilizer chamber.

Order Code	Description	Quantity
LCB044	Celerity™ 20 HP Biological Indicator	25/Box
LCB046	Celerity™ HP Incubator	Single
LCB047	Celerity™ HP Challenge Pack	10 Kits



LCB046

Celerity™ VH202 Chemical Indicator



Description

Celerity™ VH202 Chemical Indicators provide assurance of hydrogen peroxide penetration in each container pack and pouch processed.

It is designed to distinguish between processed and unprocessed units through a visible change from magenta to orange/yellow or lighter when the device has been exposed to the:

- Lumen, Non Lumen, Flexible, Fast Non Lumen or Fast sterilization cycle of a V-PRO™ Low Temperature Sterilization System, or
- Standard, Advanced, Express, Flex, or Duo cycles of an ASP® STERRAD® System, including those systems with ALLClear Technology.

Order Code	Quantity
PCC075	200/Box



VERIFY™ Chemical Indicator



Description

The VERIFY™ Chemical Indicator is a vaporized hydrogen peroxide sterilization process indicator designed for use in the V-PRO™ Low Temperature Sterilization Systems and provides assurance of hydrogen peroxide penetration in each container.

Order Code	Quantity
PCC062	200/Box



Celerity™ HP Chemical Indicator Adhesive Labels



Description

The Celerity™ HP Chemical Indicator Adhesive Labels help prevent mix-ups between processed and unprocessed packs. Labels may also be used to record the specifics of the load, including contents, sterilization date, load numbers, and technician initials

Order Code

PCC078

Quantity

1000/Roll



VERIFY™ VH2O2 Wrapping Tape with Chemical Indicator Strips



Description

The VERIFY™ VH2O2 Indicator Tape provides steadfast adhesion of synthetic wrap for hydrogen peroxide sterilization. The easy-to-read indicator ink provides immediate identification of processed packs. The indicator tape is for use in

- Lumen, Non Lumen, Flexible, Fast Non Lumen or Fast sterilization cycle of a V-PRO™ Low Temperature Sterilization System, or
- Standard, Advanced, Express, Flex, or Duo cycles of an ASP® STERRAD® System, including those systems with ALLClear Technology.

Order Code

PCC071

Quantity

6 Rolls/Box



V-PRO™ Wrapping Tape Non Cellulose



Description

Wrapping tape (non cellulose) for sealing process packs using VH2O2 Sterilization compatible wrap.

- Sleeve of 9 rolls

Order Code

RK032

Quantity

9 Rolls

PRO-LITE™ Sterilization Trays

Description

The PRO-LITE Sterilization Trays are used to contain medical devices for sterilization in the following cycles:

- Lumen, Non Lumen, Flexible, Fast Non Lumen, and Fast Cycles of the V-PRO™ Low Temperature Sterilization Systems.
- Default, Standard, Advanced, Express, Flex, or Duo cycles of the ASP® STERRAD® System, including those systems with ALLClear Technology.



Order Code	Description	Size	Quantity
VP0045	Sterilization Tray	33 x 11.4 x 5.7 cm (13" X 4.5" X 2.25")	Tray and Lid Set
VP0046	Sterilization Tray	48.3 x 11.4 x 5.7 cm (19" x 4.5" x 2.25")	Tray and Lid Set
VP0047	Sterilization Tray	63.5 x 11.4 x 5.7 cm (25" x 4.5" x 2.25")	Tray and Lid Set
VP0048	Sterilization Tray	33 x 19.7 x 5.7 cm (13" X 7.75" X 2.25")	Tray and Lid Set
VP0049	Sterilization Tray	48.3 x 19.7 x 5.7 cm (19" X 7.75" X 2.25")	Tray and Lid Set
VP0050	Sterilization Tray	68.6 x 19.7 x 10.2 cm (27" X 7.75" X 4")	Tray and Lid Set
VP0051	Sterilization Tray	30.5 x 29.8 x 10.2 cm (12" X 11.75" X 4")	Tray and Lid Set
VP0052	Sterilization Tray	63.5 x 29.8 x 11.4 cm (25" X 11.75" X 4.5")	Tray and Lid Set
VP0053	Sterilization Tray	63.5 x 35.6 x 12.7 cm (25" X 14" X 5")	Tray and Lid Set

Tray Mats for PRO-LITE™ Sterilization Trays



Order Code	Description	Size	Quantity
VP0071	V-PRO™ Sterilization System Tray Mat	33 x 11.4 cm (13" X 4.5")	1/Pack
VP0072	V-PRO™ Sterilization System Tray Mat	48.3 x 11.4 cm (19" X 4.5")	1/Pack
VP0073	V-PRO™ Sterilization System Tray Mat	63.5 x 11.4 cm (25" X 4.5")	1/Pack
VP0074	V-PRO™ Sterilization System Tray Mat	33 x 19.7 cm (13" X 7.75")	1/Pack
VP0075	V-PRO™ Sterilization System Tray Mat	48.3 x 19.7 cm (19" X 7.75")	1/Pack
VP0076	V-PRO™ Sterilization System Tray Mat	68.6 x 19.7 cm (27" X 7.75")	1/Pack
VP0077	V-PRO™ Sterilization System Tray Mat	30.5 x 29.8 cm (12" X 11.75")	1/Pack
VP0078	V-PRO™ Sterilization System Tray Mat	63.5 x 29.8 cm (25" X 11.75")	1/Pack
VP0079	V-PRO™ Sterilization System Tray Mat	63.5 x 35.6 cm (25" X 14")	1/Pack

Organiser Clips for PRO-LITE™ Sterilization Trays



Order Code	Description	Size	Quantity
VP0063	Instrument Organiser Tall	3 mm to 7 mm Holder Diameter	5/Pack
VP0064	Instrument Organiser Tall	7 mm to 11 mm Holder Diameter	5/Pack
VP0065	Instrument Organiser Tall	11 mm to 15 mm Holder Diameter	5/Pack
VP0066	Instrument Organiser Tall	15 mm to 19 mm Holder Diameter	5/Pack
VP0054	Instrument Organiser Tall	Blank	5/Pack
VP0067	Instrument Organiser Short	3 mm to 7 mm Holder Diameter	5/Pack
VP0068	Instrument Organiser Short	7 mm to 11 mm Holder Diameter	5/Pack
VP0069	Instrument Organiser Short	11 mm to 15 mm Holder Diameter	5/Pack
VP0070	Instrument Organiser Short	15 mm to 19 mm Holder Diameter	5/Pack
VP0055	Instrument Organiser Short	Blank	5/Pack
VP0056	Kit		5 of each Pack

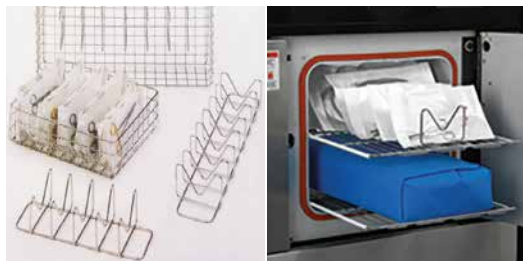
Sterilizer Pouchcare Systems

Description

Pouchcare Sterilization and Storage Baskets and Dividers.

A complete line of Sterilization and Storage Baskets and Dividers designed to simplify the transfer and storage of peel pouches and small packs.

Pouchcare Systems are designed to be used in STEAM and VH2O2 Sterilizers.



Pouchcare Baskets with Dividers

Order Code	Description	Size	Qty	Dividers
AX00072	Pouchcare Baskets with Dividers	L14" x W11" x H4" L35 x W28 x H10 cm	1	5
AX00074	Pouchcare Baskets with Dividers	L22" x W14" x H4" L55 x W36 x H10 cm	1	8
AX00076	Pouchcare Baskets with Dividers	L22" x W14" x H8" L55 x W36 x H20 inches	1	8

Pouchcare Baskets

Order Code	Description	Size	Qty	Dividers
AX00071	Pouchcare Basket (Small)	L14" x W11" x H4" L35 x W28 x H10 cm	1	N/A
AX00073	Pouchcare Basket (Large)	L22" x W14" x H4" L55 x W36 x H10 cm	1	N/A
AX00075	Pouchcare Basket (X Large)	L22" x W14" x H8" L55 x W36 x H20 cm	1	N/A

Pouchcare Dividers Only

Order Code	Description	Size	Qty	Dividers
AX00077	Pouchcare Divider	L13" x W5" x H3.5" L33 x W12 x H9 cm	1	3
AX00078	Pouchcare Divider	L21" x W5" x H3.5" L53 x W12 x H9 cm	1	6

SYSTEM 1™ Filters



Prefilter



Filter

Description

The SYSTEM 1™ EXPRESS robust filtration system extensively treat potable water for the liquid chemical sterilization process. This water treatment process creates water for use in the SYSTEM 1™ EXPRESS Processor that is the highest quality available in any automated liquid reprocessing system.

Dual Pre-filtration A and B – Removes some bacteria and inorganic particulates.

MaxLife Filter removes bacteria, fungi, and protozoa $\geq 0.1 \mu\text{m}$.

Order Code	Description	Quantity
A1501	Pre-filter A	1 Filter
A1504	Pre-filter B	1 Filter
A1551	Dual Pre-filter Replacement A and B	1 of each Filter
A1503INT	Sterile Air Filter Replacement Cartridge	1 Cartridge
A1525	Maxlife Sterile Water Filter	1 Filter
A1550	Filter Housing and Replacements	

SYSTEM 1™ Sterilant

Description

Pack of 20 cups of formulated peracetic acid based sterilant.



Order Code	Description	Quantity
S2009	S20™ Sterilant for SYSTEM 1 Processors	20 Cups
S4001	S40™ Sterilant for SYSTEM 1 EXPRESS and SYSTEM 1 PLUS Processors	20 Cups

SYSTEM 1™ Indicators



LCC024
LCC023



C1390



LCB025



Order Code	Description	Quantity
LCC024	Chemical Indicator Monitoring Strips for S20™	2 x 60 Strips
LCC023	Chemical Indicator Monitoring Strips for S40™	2 x 60 Strips

Order Code	Description	Quantity
C1390	Vacustat Clips to hold Chemical Indicator Strips	2 Clips/Pack

Order Code	Description	Quantity
LCB025	Biological Indicators Monitoring Strips and Culture Media for S20™ and S40™	20 Vials + 20 Strips

Order Code	Description
400399	Incubator for Biological Indicators 56 °C (Adjusts 30-60 °C) Includes thermometer - 220 V
C1392	Incubator for Biological Indicators 56 °C (Adjusts 30-60 °C) Includes thermometer - 120 V



STERIS - Accessories



Test Kits



Description

Enzyme Demo Kit demonstrates the ability of enzyme products to break down proteins. Two tests can be run side by side, one with a STERIS product and one with non-STERIS enzyme product. The tests can be compared either by determining the time for each product to clear the film or by showing the difference in film clarity in the same timeframe.

Order Code

EQ0864

Quantity

Enzyme Demo Kit x 1

Spanner to open PROLYSTICA™ bottles



Description

PROLYSTICA™ bottles carry a special system that aids the lid to ensure the chemistry is sealed inside the bottle guaranteeing the shelf life of the product. The spanner is needed to easily open the system.

Order Code

EQ1761

Quantity

1

Dispenser Pump



Description

Use to ensure accurate dosage of detergent without the need to lift heavy bottles. Suitable for both manual cleaning and automated processes when auto dosing is not available. Available for 4 L and 5 L containers.

Order Code

MED8038

Size

4 L & 5 L

Please note alternative sizes may exist. Please check selected product availability for your region.

STERIS Water Fill Level Label - PROLYSTICA™



Description

The STERIS water fill level helps the customer with the sink levels during the manual cleaning stage. Aiding the user to get the correct water level to guarantee the optimal concentration of the cleaning chemistry in use.

NOTE: label needs to be ordered in eWarehouse

Order Code

M3622EN

Quantity

1

STERIS Water Fill Level Label - REVITAL-OX™



Description

The STERIS water fill level helps the customer with the sink levels during the manual cleaning stage. Aiding the user to get the correct water level to guarantee the optimal concentration of the cleaning chemistry in use.

NOTE: label needs to be ordered in eWarehouse

Order Code

M3623EN

Quantity

1

AL-2000™ Chemistry Delivery System



Description

The AL-2000™ Chemistry Delivery System is a high precision, electronic and automated system designed exclusively for STERIS PROLYSTICA™ Ultra Concentrate and PROLYSTICA™ Ultra Concentrate HP Chemistries. The system interfaces and delivers chemistries to all STERIS and non-STERIS washer-disinfectors. Its service-friendly electrical connectors make the washer interface simple and regular maintenance easy. Precise speed-controlled peristaltic metering pumps provide optimal accuracy for delivering ultra-concentrated chemistries for pre-programmed wash cycles. Low supply audible alarm function registers an alarm at the delivery system and also communicates to the washer through the Washer Interface Module. Vibrant multi-colour LED screen illuminates whenever a pump signal is coming from the washer

Order Code	Quantity
AL2002INT	AL-2000™ Chemistry Delivery System 2 Pump 230 V INTL
AL2003INT	AL-2000™ Chemistry Delivery System 3 Pump 230 V INTL

Prolystica Acu-Hold™ Container System



Description

The Prolystica Acu-Hold™ Container System is a compliant, ergonomic way to ensure your Prolystica cleaning products are neatly contained for convenient and complete use.

Order Code	Description	Quantity
T637Q0	Container holder	1
T635Q0	Rail	1

Annual log book



Description

HTM 01-05 requests that you provide evidence of a validated cleaning process. Keeping all your records in different places can be confusing and poses a threat of records becoming damaged or even lost. Keep all of your records in our annual log book which provides daily, weekly monthly and quarterly record sheets.

Order Code	Description
M20527	Washers Log Book
M20526	Autoclaves Log Book
M20524	Ultrasonics Log Book

Please note alternative sizes may exist. Please check selected product availability for your region.

Medisafe UK Ltd

Tel: +44 1279 461641 www.medisafeinternational.com

STERIS OFFICES WORLDWIDE

Benelux	+32 3 304 95 44	Japan	+81 3 5210 1521
Canada	+1 905 677 0863	Latin America	+55 11 3372 9499
China	+86 21 6137 1166	Malaysia	+60 3 7954 9822
France	+33 5 5693 9494	Singapore	+65 6841 7677
Germany	+49 221 4661 2030	Spain	+34 91 658 5920
India	+91 22 6278 4100	Switzerland	+41 32 376 0200
Italy	+39 02 213 0341	UAE	+33 5 5693 9560

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**STERIS**

Chancery House

Rayns Way

Leicester LE7 1PF

United Kingdom

Tel: +44 116 274 0600

contact_hc@steris.com

www.steris-healthcare.com

Customer Operations EMEA

EMEA_Operations@steris.com

Tel: + 33 5 56 939560