

# A SMOOTH OPERATION DAY IN, DAY OUT

From your Trusted Partner in Acute Care



#### INFECTION PREVENTION SOLUTIONS FOR DAY SURGERY



INFECTION
PREVENTION
AND SURGICAL
SOLUTIONS



EDUCATION & ADVOCACY



WORKFLOW AND WASTE EFFICIENCIES



CLINICAL EXPERTISE CONSULTANCY

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### INFECTION PREVENTION IN DAY SURGERY

Halyard has a broad range of surgical and infection prevention products to help provide trusted hygienic protection for Patients, Staff, Surfaces and Equipment in Day Surgeries including for:

- Sterilisation / Central Sterile Services Department (CSSD)
- Surgical / Operating Room (O.R.)
- Personal Protective Equipment (PPE)
- Patient Care

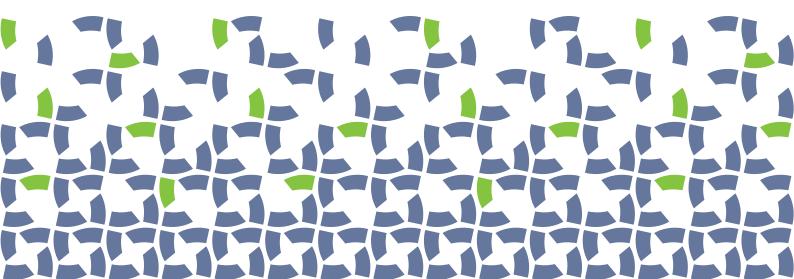
• Hand Hygiene

- Surface Care & Protection
- Fluid Absorption

	CSSD / STERILISATION CONSUMABLES	SURGICAL DRAPES & PACKS	SURGICAL GOWNS	PERSONAL PROTECTIVE EQUIPMENT (PPE)	SURFACE CARE	STAFF & PATIENT CARE
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# DAY SURGERY PRODUCTS STERILISATION CONSUMABLES



### THE HALYARD\* STERILIZATION WRAP ADVANTAGE

Since the introduction of single-use sterilisation wrap, health professionals have looked to the market leader for the resources, innovation and high performance solutions you need.

When it comes to your sterilisation packaging, preserving sterility means protecting your patient. HALYARD\* Sterilization Wrap with KIMGUARD^ Fabric Technology was the first wrap to receive FDA clearance for all standard sterilisation methods<sup>1</sup>, providing you with the reliable solution that you need for optimal patient care and protection.

#### PROTECTION THROUGH STRENGTH

HALYARD\* Sterilization Wrap is made out of polypropylene using a five layer (Spunbond-Meltblown-Meltblown-Meltblown-Spunbond) process; the outer layers of the sterilisation wrap provide exceptional strength and durability.

The inner multi-layers of Meltblown fibres provide an optimal barrier to bacteria and liquids while allowing penetration of gas sterilants (steam, ethylene oxide and plasma). The technical definition of layers differs from that of sheets.

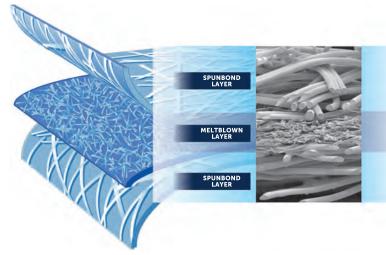
Typical examples of the Spunbond/Meltblown/ Spunbond are SMS, SSMMS, and SMMS – abbreviations referring specifically to layer configuration, not number of sheets.

It is not possible to differentiate between the number of meltblown layers; with everything else equal only the meltblown content (thickness) determines barrier properties - not the number of layers.

#### **CONFIDENCE**

All HALYARD\* sterilisation packaging materials are CE-marked and meet AS/NZS 4187 Standards, complying to EN ISO 11607 using tests from EN 868-2.

Next to being strong and being an excellent bacterial barrier, all HALYARD\* Sterilization Wrap products have been tested to ensure they meet the Optimum Balance Properties.3,4



#### YOUR CHECKLIST FOR THE OPTIMUM BALANCE OF PROPERTIES: 3,4

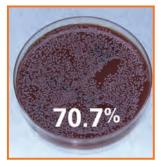
Performance Attribute	Clinical Significance
Allows the sterilant to penetrate	Appropriate sterilisation
Allows air to pass through	
Resists water penetration	Infection prevention
Resists microbial penetration	Barrier efficacy
Low linting	
Resists tears, punctures, and abrasion	
Does not have excessive "memory"	Permits aseptic delivery of contents to the sterile field
Resists ignition / fire	Fire safety

#### PROTECTION THROUGH AN OPTIMAL BACTERIAL BARRIER

HALYARD\* sterilisation packaging material is treated with unique POWERGUARD\* Technology. The Halyard process infuses the wrap fabric with unique electric micro-fields surrounding the Meltblown fibres.

This varied network of charged fibres forms gradients within the fabric structure, enabling it to be highly effective at microbial capture and retention - so essential in preventing fibre release of captured contaminants over time.

The POWERGUARD\* treatment is fabric neutral (pluses and minuses staying separated) and maintains these high capture and retention properties through sterilisation, manipulation and storage.



Reusable sterilisation wrap



**SMS** sterilisation wrap



**HALYARD\* ONE-STEP\*** Sterilization Wrap H400<sup>2</sup>

These images illustrate the effect of POWERGUARD\* on sterile barrier materials after BFE-testing (ASTM F2101): the plates have been covered respectively with a reusable sterilisation wrap, two layers of SMS sterilisation wrap, and ONE-STEP\* Sterilization Wrap H400. The fabric covered plates were then challenged with Staphylococcus aureus bacteria. After twenty-four hours, the wrap is removed and the CFUs are counted to determine the number of bacteria that penetrated through the different sterilisation wrap fabrics. Results are reported in the number of bacteria that are prevented from passing through the material.

#### **BARRIER INTEGRITY**

Percent Filtration Efficiency (BFE)	Number Bacteria Passed Through
50%	1,100
70%	660
90%	220
95%	110
96%	88
97%	66
98%	44
99%	22
≥ 99.9%†	0–2

† 100% BFE reporting is not permitted per good statistical practices



#### **CLINICALLY SUPERIOR PRODUCTS**

1st and only wrap manufacturer with FDA clearance for ALL approved sterilisation methods.

Only Halyard has 510(k) clearance from the FDA for all standard modalities including Pre-vacuum Steam, STERRAD®, STERIS®, V-PRO, EO and Gravity. We also include simplified *Instructions for Use* in every case of wrap.

We continually re-set the bar for product quality and performance through clinical and scientific research directed by on-staff medical professionals as well as peer-to-peer consultation.

#### ONE STEP\* QUICK CHECK\* CLEARANCES<sup>5</sup>

#### SMART-FOLD\* CLEARANCES<sup>6</sup>

PRE-VACUUM STEAM	ETHYLENE OXIDE (EO)	STERRAD® 100NX	STERRAD <sup>®</sup> NX	STERRAD® 100S	STERIS <sup>®</sup> V-PRO <sup>®</sup> 60	STERIS <sup>®</sup> V-PRO <sup>®</sup> 1	STERIS® V-PRO® 1 PLUS	STERIS® V-PRO® MAX	STERIS® V-PRO® MAX 2
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#### DFFP FXPFRTISF AND SFRVICE



Our Excellence in Sterile Processing (ESP) curriculum offers more than 25 courses that address Central **Sterilisation Processing** Department requirements.



To help drive safety and efficiency, we also offer Sterilisation Packaging Utilisation Reviews (SPURS).

Our team is available to assist you, at no additional cost to your facility, with:

- In-service training
- Evaluations
- Clinical Consultancy
  - Tear Identification and Handling Technique
  - Wet Packs
  - Event Related Sterility Maintenance
- Technical Consultation Services
  - Wet Packs Audit
  - Wrap Tear Audit

• Commitment to Excellence and Sustainability

As a company that both manufactures and sells our own product, we strive to



deliver the highest quality and sustainability standards for our customers. We do this through sustainable sourcing, working with our customers to reduce waste through effective product use and purchasing, and supporting responsible disposal and recycling.

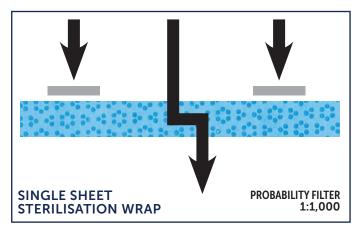
### WHY DOUBLE-WRAPPING IS IMPERATIVE FOR OPTIMAL BARRIER PROTECTION

"Sterility assurance levels of 10 to the minus sixth (one part per million) is the level of microorganism colony growth that would be considered not harmful to humans or able to produce disease" 13

#### Only double-wrapping provides these assurance levels.<sup>14</sup>

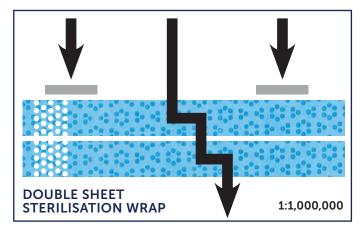
Due to the porosity requirements of SMS for sterilant penetration, no barrier material can be 100% effective in filtering bacteria, therefore assuming 99.9% filtration efficiency there is a:

> One in a thousand chance that items wrapped in a single sheet of wrap can become contaminated.

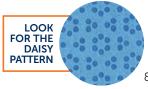


Based on 100 trays processed each day, the potential for contamination is 1 event every 10 days.

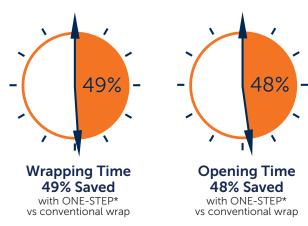
One in a million chance that items wrapped in two sheets of wrap can become contaminated.



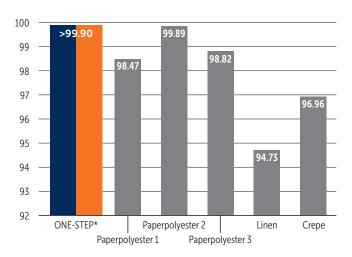
Based on 100 trays processed each day, potential for contamination is 1 event every 27 years.



# WHY BONDED WRAP EXHIBITS



ONE-STEP\* and QUICK CHECK\* Sterilization Wrap allow for single-step wrapping. Studies conducted by Kurt-Salmon Associates demonstrate 49% time saving when wrapping and 48% time saving upon opening.7

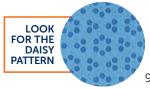


Barrier protection is equal to packaging with 2 single sheets as proven by TNO. 15,16

Objective: To objectively evaluate the barrier properties of an assembled, sealed and sterilised pack TNO (The Netherlands Organization for Applied Scientific Research) studied the barrier properties of a selection of sterilisation wrapping materials.

Results: Results are expressed as % retention with zero being no barrier and a retention greater than 99.9% being an efficient barrier. All weights of HALYARD\* Sterilization Wrap (both ONE-STEP\* and two sheets of HALYARD\* Sequential Sterilization Wrap) exhibit the same excellent barrier characteristics.

"...using two barrier-type wrappers provided a tortuous pathway to impede microbial migration and permits ease of presentation to the sterile field without compromising sterility."17



At Halyard, we believe that there should be a sterilisation wrap available for every need and for every user. Within the HALYARD\* sterilisation portfolio we offer:



#### **HALYARD\* SEQUENTIAL** STERILIZATION WRAP

#### **PROTECT EVERY TRAY** WITH CONFIDENCE -SEQUENTIAL WRAPPING

Extensive independent laboratory testing assures that all HALYARD\* Sterilization Wrap delivers the optimum balance of properties<sup>3</sup> needed to ensure the sterility of your instruments:

- Strength and resistance to tearing<sup>3</sup>
- Resistance to linting and abrasion<sup>3</sup>
- Effective microbial barrier<sup>3</sup>
- Effective sterilant penetration<sup>3</sup>
- Post sterilisation testing for confidence in sterility of instruments with Event Related Sterility Maintenance Studies.3

Available in four grades: H200, H300, H500 and H600; the higher the number, the stronger the wrap.



#### **QUICK CHECK\*** STERILIZATION WRAP

#### WRAP WITH CONFIDENCE YOU CAN SEE -SIMULTANEOUS WRAPPING

QUICK CHECK\* Sterilization Wrap has the added benefit of making inspecting trays easier and faster<sup>7</sup>.

- Delivers the optimum balance of properties<sup>3</sup>
- Two sheets of wrap thermally bonded on both sides allowing you to save up to 49% of time<sup>7</sup>
- Each sheet is a contrasting colour one white and one blue8
- Post sterilisation testing for confidence in sterility of instruments with Final Pack<sup>9</sup> and Maintenance of Package Integrity<sup>10</sup> tests.

Available in three grades: H200, H400 and H600; the higher the number, the stronger the wrap.



#### **SMART-FOLD\*** STERILIZATION WRAP

#### **CONFIDENCE IN THE MOST** CHALLENGING TRAYS -STRONGER, FASTER, EASIER AND MORE CONSISTENT **WRAP BY DESIGN**

SMART-FOLD\* Sterilization Wrap delivers benefits beyond QUICK CHECK\* Sterilization Wrap:

- Delivers the optimum balance of properties<sup>3</sup>
- Patented design with triple strength reinforcement zones to protect your heaviest trays and loaner sets
- 64% more durable<sup>11</sup>
- 86% faster inspection time<sup>12</sup>
- 59% faster wrapping time<sup>12</sup>
- Post sterilisation testing for confidence in sterility of instruments with Final Pack<sup>9</sup> and Maintenance of Package Integrity<sup>10</sup> tests.

Available in two grades: H450 and H650; the higher the number, the stronger the wrap.

All HALYARD\* sterilisation products exist in different sizes and strengths depending on the weight and size of the materials to be packaged:













# HALYARD\* SEQUENTIAL STERILIZATION WRAP





- Single sheet polypropylene:
- Features POWERGUARD\* Technology for highest bacterial filtration efficiency
- Low in lint
- Different sizes and grades depending on the weight and size of the materials to be packaged
- Water resistant
- Tested for event-related and time-related sterility maintenance.
- Flammability resistant

- Validated with the most current sterilisation modalities:
  - Pre-Vacuum Steam
  - Gravity Steam Sterilisation
  - Ethylene Oxide (EO)
  - STERRAD® Sterilisation Systems<sup>†</sup>
  - STERILUCENT
  - STERIS® Sterilisation Systems<sup>††</sup>
  - † STERRAD® NX, STERRAD® 100NX, STERRAD® 100S, STERRAD® 200, STERRAD® 50.
  - tt STERIS® V-PRO® 1, STERIS® V-PRO® 1 PLUS, STERIS® V-PRO® MAX, STERIS® V-PRO® 60.

### HALYARD\* SEQUENTIAL STERILIZATION WRAP H2OO

Code	Size	Packaging
68012	30cm x 30cm	Units/Pack = 500 Packs/Case = 2 Units/Case = 1000
68018	45cm x 45cm	Units/Pack = 500 Packs/Case = 2 Units/Case = 1000

### HALYARD\* SEQUENTIAL STERILIZATION WRAP H300

Code	Size	Packaging
10824	60cm x 60cm	Units/Pack = 250 Packs/Case = 2 Units/Case = 500
10830	76cm x 76cm	Units/Pack = 100 Packs/Case = 3 Units/Case = 300
10836	91cm x 91cm	Units/Pack = 100 Packs/Case = 3 Units/Case = 300
10840	101cm x 101cm	Units/Pack = 50 Packs/Case = 5 Units/Case = 250
10848	121cm x 121cm	Units/Pack = 50 Packs/Case = 2 Units/Case = 100
10854	137cm x 137cm	Units/Pack = 50 Packs/Case = 2 Units/Case = 100
10872	137cm x 182cm	Units/Pack = 50 Packs/Case = 2 Units/Case = 100

# HALYARD\* SEQUENTIAL STERILIZATION WRAP H500



Code	Size	Packaging
68130	76cm x 76cm	Units/Pack = 125 Packs/Case = 2 Units/Case = 250
68136	91cm x 91cm	Units/Pack = 75 Packs/Case = 2 Units/Case = 150
68148	121cm x 121cm	Units/Pack = 50 Packs/Case = 1 Units/Case = 50
68154	137cm x 137cm	Units/Pack = 50 Packs/Case = 1 Units/Case = 50
68172	137cm x 182cm	Units/Pack = 50 Packs/Case = 1 Units/Case = 50
68160	152cm x 152cm	Units/Pack = 25 Packs/Case = 2 Units/Case = 50

# HALYARD\* SEQUENTIAL STERILIZATION WRAP H600



Code	Size	Packaging
68648	121cm x 121cm	Units/Pack = 48 Packs/Case = 1 Units/Case = 48
68672	137cm x 182cm	Units/Pack = 24 Packs/Case = 2 Units/Case = 48



# QUICK CHECK\* STERILIZATION WRAP





- Two sheets of polypropylene wrap bonded along 2 sides
- Easy breach identification each sheet contrasting colour, one white and one blue
- Features POWERGUARD\* technology for highest bacterial filtration efficiency
- All the double sheet ease and time-savings of ONE-STEP\* Sterilization Wrap
- Low in lint
- Different sizes and grades depending on the weight and size of the materials to be packaged
- Water resistant
- Tested for event-related and time-related sterility maintenance
- Flammability resistant

- Validated with the most current sterilisation modalities:
  - Pre-Vacuum Steam
  - Gravity Steam Sterilisation
  - Ethylene Oxide (EO)
  - STERRAD® Sterilisation Systems†
  - STERILUCENT
  - STERIS® Sterilisation Systems<sup>††</sup>
  - † STERRAD® NX, STERRAD® 100NX, STERRAD® 100S, STERRAD® 200, STERRAD® 50.
  - tt STERIS® V-PRO® 1, STERIS® V-PRO® 1 PLUS, STERIS® V-PRO® MAX, STERIS® V-PRO® 60.

### QUICK CHECK\* STERILIZATION WRAP H2OO

Code	Size	Packaging
34167	30cm x 30cm	Applications/Pack = 240 Packs/Case = 2 Applications/Case = 480
34193	45cm x 45cm	Applications/Pack = 120 Packs/Case = 2 Applications/Case = 240
34174	60cm x 60cm	Applications/Pack = 120 Packs/Case = 2 Applications/Case = 240
34175	76cm x 76cm	Applications/Pack = 48 Packs/Case = 3 Applications/Case = 144
34185	91cm x 91cm	Applications/Pack = 48 Packs/Case = 3 Applications/Case = 144
34186	101cm x 101cm	Applications/Pack = 24 Packs/Case = 5 Applications/Case = 120
34149	121cm x 121cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34187	137cm x 137cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34168	137cm x 182cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48

QUICK CHECK\* Sterilization Wrap continues over the page...

# QUICK CHECK\* STERILIZATION WRAP H400



34183 60cm x 60cm	Applications/Pack = 60 Packs/Case = 2
	Applications/Case = 120
34158 91cm x 91cm	Applications/Pack = 36 Packs/Case = 2 Applications/Case = 72
34184 101cm x 101cm	Applications/Pack = 24 Packs/Case = 3 Applications/Case = 72
34157 114cm x 114cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34145 <sup>†</sup> 121cm x 121cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34146 <sup>†</sup> 137cm x 137cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34191 137cm x 182cm	Applications/Pack = 12 Packs/Case = 2 Applications/Case = 24

## QUICK CHECK\* STERILIZATION WRAP H500



Code	Size	Раскадіпд
34165	76cm x 76cm	Applications/Pack = 60 Packs/Case = 2 Applications/Case = 120

### QUICK CHECK\* STERILIZATION WRAP H600



Code	Size	Packaging
34151	91cm x 91cm	Applications/Pack = 36 Packs/Case = 2 Applications/Case = 72
34163	101cm x 101cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34164	114cm x 114cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34147 <sup>†</sup>	121cm x 121cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34142	137cm x 137cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34197	137cm x 182cm	Applications/Pack = 12 Packs/Case = 2 Applications/Case = 24



# SMART-FOLD\* STERILIZATION WRAP





- Unique shape and revolutionary design provides consistent wrapping every time
- White inner sheet aids in breach identification
- Features POWERGUARD\* technology for highest bacterial filtration efficiency
- Triple thickness reinforcement zones to protect edges and corners
- Low in lint
- Different sizes and grades depending on the weight and size of the materials to be packaged
- Water resistant
- Tested for event-related and time-related sterility maintenance
- Flammability resistant
- 59% faster wrapping compared to ONE-STEP\* Wrap<sup>†</sup>
- 86% faster inspections<sup>†</sup>
- 22% less bulk<sup>tt</sup>

- Validated with the most current sterilisation modalities:
  - Pre-Vacuum Steam
  - Ethylene Oxide (EO)
  - STERRAD® Sterilisation Systems<sup>†</sup>
  - STERILUCENT
  - † STERRAD® NX, STERRAD® 100NX, STERRAD® 100S, STERRAD® V-PRO® 60, STERRAD® V-PRO® 1, STERRAD® V-PRO® 1 PLUS, STERRAD® V-PRO® MAX, STERRAD® V-PRO® MAX 2.

### SMART-FOLD\* STERILIZATION WRAP H450

Code	Size (includes side-to-side and pull tabs)	Packaging
14268	Size 1: 101cm x 119cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48
14275	Size 3: 101cm x 139cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48
14279	Size 4: 71cm x 116cm	Units/Pack = 12 Packs/Case = 6 Units/Case = 72
14324	Size 8: 55cm x 114cm	Units/Pack = 24 Packs/Case = 3 Units/Case = 72
14313	Size 10: 121cm x 154cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48

### SMART-FOLD\* STERILIZATION WRAP H65O

Code	Size (includes side-to-side and pull tabs)	Packaging
14271	Size 1: 101cm x 119cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48
14277	Size 3: 101cm x 139cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48
14281	Size 4: 71cm x 116cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48

<sup>†</sup> Comparison of Smart-Fold\* Wrap to One-Step\* Wrap and Sequential Wrap: Kurt Salmon & Associates, Time and Motion Studies on the Labor Requirements of the Smart-Fold, One-Step, and Sequential Sterilization Wraps, June 2011. †† Halyard product specifications.

At Halyard we understand that your most challenging trays are usually your heaviest, most complex orthopaedic trays. As these trays have the largest volume, you need a range of wraps that have been designed to withstand the weight and deliver confidence in the OR. These wraps are not just limited to orthopaedic – this range would suit any heavy tray.



#### QUICK CHECK\* STERILIZATION WRAP H6OO

Code	Size	Packaging
34151	91cm x 91cm	Applications/Pack = 36 Packs/Case = 2 Applications/Case = 72
34163	101cm x 101cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34164	114cm x 114cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34147 <sup>†</sup>	121cm x 121cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34142	137cm x 137cm	Applications/Pack = 24 Packs/Case = 2 Applications/Case = 48
34197	137cm x 182cm	Applications/Pack = 12 Packs/Case = 2 Applications/Case = 24

#### **SMART-FOLD\* STERILIZATION WRAP H450**

Code	Size (includes side-to-side and pull tabs)	Packaging
14268	Size 1: 101cm x 119cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48
14275	Size 3: 101cm x 139cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48
14279	Size 4: 71cm x 116cm	Units/Pack = 12 Packs/Case = 6 Units/Case = 72
14324	Size 8: 55cm x 114cm	Units/Pack = 24 Packs/Case = 3 Units/Case = 72
14313	Size 10: 121cm x 154cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48

#### **SMART-FOLD\* STERILIZATION WRAP H650**

Code	Size (includes side-to-side and pull tabs)	Packaging
14271	Size 1: 101cm x 119cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48
14277	Size 3: 101cm x 139cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48
14281	Size 4: 71cm x 116cm	Units/Pack = 12 Packs/Case = 4 Units/Case = 48

### STERILISATION POUCHES

From the brand you know and trust in sterilisation wrap, Halyard now offers that same confidence in performance through our extensive range of reliable, high quality HALYARD\* Sterilization Pouches to meet your sterility needs.

- Puncture and abrasion resistance with the specially formulated HALYARD\* multilayer transparent film<sup>18</sup>
- Quick check of seal integrity with colour changing film and contrasting indicators<sup>18</sup>
- Triple rail heat seals18
- Exceptional clean and fibre-free peel<sup>18</sup>
- Easy aseptic presentation and opening with a top thumb notch
- Heat-sealed corners on pre-formed pouches
- Tested for event-related and time-related sterility maintenance<sup>18</sup>
- All chemical indicators and printing external to the packing area<sup>18</sup>
- For Steam and Ethylene Oxide (EO) sterilisation, use Paper/Film pouches<sup>18</sup>:
  - 68gsm premium medical grade paper
  - Indicator changes from green to purple for STEAM sterilisation:



Indicator changes from yellow to brown for EO sterilisation:



- For Low Temperature sterilisation with Hydrogen Peroxide (H<sub>2</sub>O<sub>2</sub>), use Tyvek®/Film pouches:<sup>18-20</sup>
  - Tyvek® 1073B material
  - Indicator changes from blue to pink:









## HALYARD\* HEAT-SEAL PAPER/FILM STERILIZATION POUCHES

Code	Size	Compatible Sterilisation Modality	Packaging
48516	50mm x 250mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48517	75mm x 150mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48518	75mm x 200mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48519	75mm x 250mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48496	100mm x 200mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48497	100mm x 250mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48498	100mm x 270mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48499	100mm x 300mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48506	150mm x 300mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48507	150mm x 380mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48508	150mm x 400mm	STEAM / EO	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48510	205mm x 400mm	STEAM / EO	Units/Box = 250 Boxes/Case = 4 Units/Case = 1000
48512	250mm x 380mm	STEAM / EO	Units/Box = 250 Boxes/Case = 4 Units/Case = 1000
48513	250mm x 500mm	STEAM / EO	Units/Box = 250 Boxes/Case = 2 Units/Case = 500

# HALYARD\* HEAT-SEAL PAPER/FILM STERILIZATION REELS

Code	Size	Compatible Sterilisation Modality	Packaging
48525	50mm x 200m	STEAM / EO	Reels/Case = 2
48526	75mm x 200m	STEAM / EO	Reels/Case = 2
48521	100mm x 200m	STEAM / EO	Reels/Case = 1
48522	150mm x 200m	STEAM / EO	Reels/Case = 1
48523	200mm x 200m	STEAM / EO	Reels/Case = 1
48524	250mm x 200m	STEAM / EO	Reels/Case = 1

# HALYARD\* HEAT-SEAL PAPER/FILM GUSSETED STERILIZATION POUCHES

Code	Size	Compatible Sterilisation Modality	Packaging
48493	200mm x 55mm x 400mm	STEAM / EO	Units/Box = 100 Boxes/Case = 10 Units/Case = 1000
48494	150mm x 50mm x 100m	STEAM / EO	Units/Case = 2



## HALYARD\* HEAT-SEAL TYVEK®/FILM STERILIZATION POUCHES

Code	Size	Compatible Sterilisation Modality	Packaging
48532	75mm x 210mm	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48527	100mm x 260mm	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48528	150mm x 320mm	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48529	200mm x 400mm	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48530	200mm x 500mm	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000
48531	200mm x 650mm	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Units/Box = 250 Boxes/Case = 8 Units/Case = 2000



### HALYARD\* HEAT-SEAL TYVEK®/FILM STERILIZATION REELS

Code	Size	Sterilisation Modality	Packaging
48534	150mm x 100m	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Reels/Box = 1 Boxes/Case = 8 Reels/Case = 8
48535	200mm x 100m	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Reels/Box = 1 Boxes/Case = 4 Reels/Case = 4
48536	250mm x 100m	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Reels/Box = 1 Boxes/Case = 4 Reels/Case = 4

Compatible

## HALYARD\* SELF-SEAL PAPER/FILM STERILIZATION POUCHES

Code	Size	Compatible Sterilisation Modality	Packaging
48548	90mm x 130mm	STEAM / EO	Units/Box = 200 Boxes/Case = 10 Units/Case = 2000
48549	90mm x 200mm	STEAM / EO	Units/Box = 200 Boxes/Case = 10 Units/Case = 2000
48550	90mm x 250mm	STEAM / EO	Units/Box = 200 Boxes/Case = 10 Units/Case = 2000
48541	200mm x 350mm	STEAM / EO	Units/Box = 200 Boxes/Case = 5 Units/Case = 1000
48544	250mm x 400mm	STEAM / EO	Units/Box = 200 Boxes/Case = 5 Units/Case = 1000
48545	300mm x 450mm	STEAM / EO	Units/Box = 200 Boxes/Case = 5 Units/Case = 1000

### HALYARD\* SELF-SEAL TYVEK®/FILM STERILIZATION POUCHES

Code	Size	Compatible Sterilisation Modality	Packaging
48552	150mm x 320mm	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Units/Box = 200 Boxes/Case = 10 Units/Case = 2000
48554	75mm x 200mm	PLASMA (H <sub>2</sub> O <sub>2</sub> )	Units/Box = 200 Boxes/Case = 10 Units/Case = 2000

### STERILISATION CONSUMABLES

#### **SUPPLEMENTARIES**



#### HALYARD\* STERILIZATION WRAP CONTAINER FILTERS

- H200 Sterilisation Wrap
- 100% Polypropylene with SMS Structure
- Latex-Free
- Anti-Static Treated

Code	Description	Packaging
68507	HALYARD* Container Filter, Aesculap*, 19cm Round	Eaches/Case = 1,000
68509	HALYARD* Container Filter, Genesis*, 22.9cm Square	Eaches/Case = 1,000



#### **HALYARD\* TRANSPORT TRAY**

- Polypropylene with SMS Structure
- Blue

Code	Description	Packaging
KL-1500	Transport Tray, Universal, 29cm x 55cm	Eaches/Case = 10
KL-1500XL	Transport Tray, Extra Large, 67.6cm x 41.9cm	Eaches/Case = 5



#### HALYARD\* ABSORBENT TRAY LINERS

- $\bullet$  High Absorbency absorbs up to six times its own weight in water  $^{23}$  to help wick away excessive moisture during steam sterilisation
- Low linting<sup>26</sup>
- Cut to fit most standard Sterilisation Trays may be folded to accommodate different tray sizes
- ARTG 332698

Code	Size	Description	Packaging
4330	21.5cm x 24cm	HALYARD* Absorbent Tray Liners Small	Eaches/Pack = 124 Packs/Case = 4 Eaches/Case = 496
4331	24cm x 36.5cm	HALYARD* Absorbent Tray Liners Medium	Eaches/Pack = 75 Packs/Case = 6 Eaches/Case = 450
4332	30cm x 50.5cm	HALYARD* Absorbent Tray Liners Large	Eaches/Pack = 75 Packs/Case = 6 Faches/Case = 450



#### HALYARD TERI\* HYDRO ABSORBENT WIPERS

- High Absorbency absorbs up to six times its own weight in water<sup>23</sup> to help wick away excessive moisture during steam sterilisation
- Ultra low linting<sup>26</sup>
- Perforated box for easy dispensing and the convenience of portability
- ARTG 332698

Code	Size	Description	Packaging
4476	32.5cm x 33cm	TERI* Hydro Absorbent Wipers Small	Eaches/Pack = 75 Packs/Case = 6 Eaches/Case = 450
4478	32.5cm x 60cm	TERI* Hydro Absorbent Wipers Large	Eaches/Pack = 75 Packs/Case = 6 Eaches/Case = 450

### STERILISATION CONSUMABLES

#### **SUPPLEMENTARIES**



#### HALYARD ISOWIPE\* BACTERICIDAL WIPES

**Description** 

- Contains 70% Isopropyl Alcohol to provide hospital grade disinfection of clean surfaces
- ISOWIPE\* Bactericidal Wipe is entered in the ARTG, 342811
- Kills COVID-19 and SARS virus in 60 seconds
- Kills Bacteria (S. aureus, E. coli, Ps. Aeruginosa, Pr. vulgaris)
- Kills Fungi (Yeast and Mould) in 10 minutes

Code Size

6838

4989

21cm x 14cm

17.8cm H x 9.4cm D

Always read the label and follow the directions for use.



6835	42cm x 14cm	ISOWIPE* Bactericidal Wipes Canister	Eaches/Canister = 75 Canisters/Case = 12 Eaches/Case = 900
6836	42cm x 14cm	ISOWIPE* Refill Pack	Eaches/Refill = 75 Refills/Case = 12 Eaches/Case = 900
6837	21cm x 14cm	ISOWIPE* Minis Canister	Eaches/Canister = 150 Canisters/Case = 12 Eaches/Case = 1800





ISOWIPF\* Minis Refill Pack

Stainless Steel Wall Bracket



NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

**Packaging** 

Eaches/Refill = 150

1

### STERILISATION CONSUMABLES

#### **DECONTAMINATION GLOVES**



### HALYARD\* PURPLE NITRILE\* MAX EXAM GLOVES

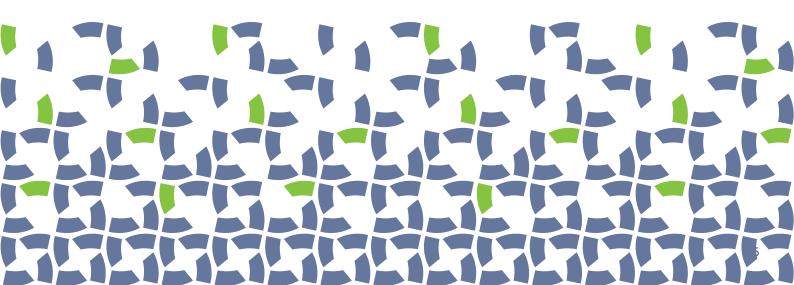
- Ideal for CSSD
- Purple, Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Longer length: 16" (406mm)
- CE Marked
- Enhanced Wet and Dry Grip
- Heavier weight: 20 gramsIncreased fingertip thickness
- Tested Against 52 Chemotherapy and other Hazardous Agents



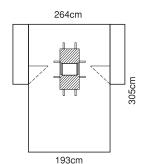
Code	Description	Packaging
44992	PURPLE NITRILE* MAX Exam Gloves, Small	Eaches/Box = 50 Boxes/Case = 8
44993	PURPLE NITRILE* MAX Exam Gloves, Medium	Eaches/Box = 50 Boxes/Case = 8
44994	PURPLE NITRILE* MAX Exam Gloves, Large	Eaches/Box = 50 Boxes/Case = 8
44995	PURPLE NITRILE* MAX Exam Gloves, X-Large	Eaches/Box = 50 Boxes/Case = 8



# DAY SURGERY PRODUCTS SURGICAL DRAPES & PACKS



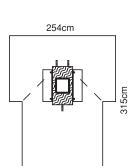
#### LAPAROSCOPY / LAPAROTOMY DRAPES



#### LAPAROSCOPIC / CHOLECYSTECTOMY DRAPE. 264cm x 193cm x 305cm

- 30cm x 34cm Adjustable Fenestration, Lateral Offset
- Hook and Loop Tube and Line Control
- CONTROL\* Instrument Pad Reinforcement
- Armboard Covers

Code	Description	Packaging
89229	Laparoscopic / Cholecystectomy Drape, Sterile	Items/Case = 12

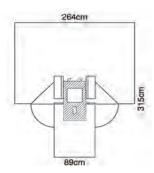


193cm

#### LAPAROSCOPIC ABDOMINAL DRAPE, 254cm x 193cm x 315cm

- 30cm x 33cm Abdominal Fenestration
- CONTROL\* Fabric Reinforcement
- Clear Instrument and Line Control Pockets
- Hook and Loop Tube and Line Control
- Armboard Covers

Code	Description	Packaging
89233	Laparascopic Abdominal Drape, Sterile	Items/Case = 15
79233	Laparascopic Abdominal Drape, Non-Sterile	Items/Case = 18



#### LAPAROSCOPIC DRAPE, 264cm x 89cm x 315cm

- 31cm x 33cm Fenestration
- CONTROL\* Plus Fabric Reinforcement
- Clear Film Pouch
- Tube Holders
- Armboard Covers
- Under Leg Wings

Code	Description	Packaging
29240	Laparoscopic Drape, Sterile	Items/Case = 15
29241	Laparoscopic Drape, Non-Sterile	Items/Case = 19

All codes in **bold** indicate a sterile product.

† Reinforcements include:

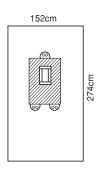
CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

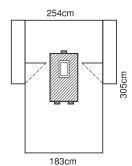
#### LAPAROSCOPY / LAPAROTOMY DRAPES



#### HALYARD BASICS\* LAPAROSCOPIC/CHOLECYSTECTOMY DRAPE, 264cm x 193cm x 305cm

- 31cm x 33cm Abdominal Fenestration
- Hook and Loop Tube and Line Control
- Fabric Reinforcement
- Armboard Covers

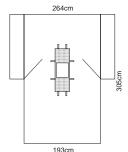
Code	Description	Packaging
89538	Laparoscopic/Cholecystectomy Drape, Sterile	Items/Case = 25
79538	Laparoscopic/Cholecystectomy Drape, Non-Sterile	Items/Case = 26



#### PAEDIATRIC LAPAROTOMY DRAPE. 152cm x 274cm

- 7cm x 20cm Fenestration
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders

Code	Description	Packaging
89241	Paediatric Laparotomy Drape, Sterile	Items/Case = 15
79240	Paediatric Laparotomy Drape, Non-Sterile	Items/Case = 25



#### LAPAROTOMY DRAPE WITH INCISE. 254cm x 183cm x 305cm

- 20cm x 33cm Adhesive Incise Area
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders
- Armboard Covers

Code	Description	Packaging
89282	Laparotomy Drape with Incise, Sterile	Items/Case = 15
79282	Laparotomy Drape with Incise, Non-Sterile	Items/Case = 15

All codes in **bold** indicate a sterile product.

† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

#### **BASIC PACK VI**

Code	Description		Packaging
88161	Basic Pack VI		Items/Case = 7
	Sterile Component Code	Non-Sterile Component Code	Contents
	89618	79498	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm
	95111	71311	1-ULTRA Surgical Gown, In Overwrap with Towel, Large
	95121	71321	1-ULTRA Surgical Gown, with Towel, X-Large
	89601	79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm
	89731	79731	4-Utility Drapes, 66cm x 38cm, with Tape 1-Suture Bag
	47614	79101	1-Half Drape, 147cm x 101cm
	47622	79121	1-Large Drape, 139cm x 193cm

#### **BASIC PACK XV**

Code	Description		Packaging
88178	Basic Pack XV		Items/Case = 15
	Sterile Component Code	Non-Sterile Component Code	Contents
	89618	79498	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm
	89601	79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm 1-Suture Bag
	47622	79121	1-Large Drape, 139cm x 193cm

#### **SET-UP PACK I**

Code	Description		Packaging
88171	Set-Up Pack I		Items/Case = 14
	Sterile Component Code	Non-Sterile Component Code	Contents
	89618	79498	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm
	95111	71311	1-Ultra Surgical Gown In Overwrap with Towel, Large
	95121	71321	1-ULTRA Surgical Gown, X-Large
	89601	79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm
			1-Suture Bag

All codes in **bold** indicate a sterile product.

t Reinforcements include:

CONTROL\* Plus – Maximum Absorbency
CONTROL\* – Absorbent Reinforcement Fabric
Instrument Pad – Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products.

Always read the label and follow the directions for use.

**Packaging** Items/Case = 32

Items/Case = 600

90	Code Description	Packaging
90cm	89353 Utility Drape, Sterile	Items/Case = 120
	76323 Utility Drape, Non-Sterile	Items/Case = 200
101cm	HALF DRAPE,	
	147cm x 101cm	
14/cm	Code Description	Packaging
G	<b>47614</b> Half Drape, Sterile	Items/Case = 60
	47615 Half Drape, Non-Sterile	Items/Case = 1000
cm	MEDIUM DRAPE,	
	193cm x 112cm	
19	Code Description	Packaging
193cm	<b>89111</b> Medium Drape, Sterile	Items/Case = 5
)5 cm	MEDIUM DRAPE WITH TAPE,	
cm	MEDIUM DRAPE WITH TAPE, 193cm x 105cm	
		Packaging
19301	193cm x 105cm  Code Description	
E 193CIII	193cm x 105cm  Code Description	
	193cm x 105cm  Code Description	
Issum	193cm x 105cm  Code Description  89023 Medium Drape with Tape, Sterile	
Issum	193cm x 105cm  Code Description  89023 Medium Drape with Tape, Sterile  MEDIUM DRAPE,	
i sociii	193cm x 105cm  Code Description  89023 Medium Drape with Tape, Sterile  MEDIUM DRAPE, 185cm x 101cm	Items/Case = 50
	193cm x 105cm  Code Description  89023 Medium Drape with Tape, Sterile  MEDIUM DRAPE, 185cm x 101cm  Code Description	Items/Case = 50
Issum	193cm x 105cm  Code Description  89023 Medium Drape with Tape, Sterile  MEDIUM DRAPE, 185cm x 101cm	Items/Case = 50
1cm 185cm	193cm x 105cm  Code Description  89023 Medium Drape with Tape, Sterile  MEDIUM DRAPE, 185cm x 101cm  Code Description  47619 Medium Drape, Non-Sterile	Items/Case = 50
D1cm 185cm	Code Description  89023 Medium Drape with Tape, Sterile  MEDIUM DRAPE, 185cm x 101cm  Code Description  47619 Medium Drape, Non-Sterile	
101cm	193cm x 105cm  Code Description  89023 Medium Drape with Tape, Sterile  MEDIUM DRAPE, 185cm x 101cm  Code Description  47619 Medium Drape, Non-Sterile	Items/Case = 50

All codes in **bold** indicate a sterile product.

47624 Large Drape, Non-Sterile

Description

47622 Large Drape, Sterile

Code

† Reinforcements include:

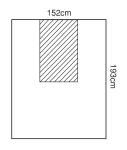
CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products.

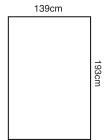
Always read the label and follow the directions for use. These products are not available for purchase by the general public.



#### THREE-QUARTER DRAPE, 152cm x 193cm

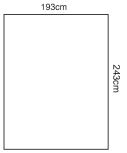
- CONTROL\* Plus Fabric Reinforcement No Adhesive Tape

Code	Description	Packaging
79147	Three-Quarter Drape, Non-Sterile	Items/Case = 300



#### THREE-QUARTER DRAPE, 139cm x 193cm

Code	Description	Packaging
47628	Three-Quarter Drape, Sterile	Items/Case = 22



#### X-LARGE DRAPE, 193cm x 243cm

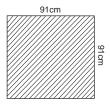
Code	Description	Packaging
47630	X-Large Drape, Sterile	Items/Case = 24
47631	X-Large Drape, Non-Sterile	Items/Case = 32



#### SMALL ABSORBENT DRAPE WITH TAPE. 57cm x 60cm

• CONTROL\* Plus Absorbent Fabric

Code	Description	Packaging
89828	Small Absorbent Drape with Tape, Sterile	Items/Case = 72
79828	Small Absorbent Drape with Tape, Non-Sterile	Items/Case = 108



#### STANDARD ABSORBENT DRAPE WITH TAPE, 91cm x 91cm

• CONTROL\* Plus Absorbent Fabric

Code	Description	Packaging
89343	Standard Absorbent Drape with Tape, Sterile	Items/Case = 50
79343	Standard Absorbent Drape with Tape, Non-Sterile	Items/Case = 70

All codes in **bold** indicate a sterile product.

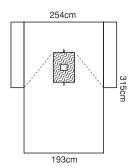
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.



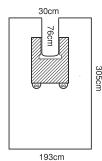
#### BREAST DRAPE, 254cm x 193cm x 315cm

- 15cm x 15cm Fenestration
- CONTROL\* Fabric Reinforcement
- Hook and Loop Tube and Line Control
- Armboard Covers

Code Description Packaging

89236 Breast Drape, Sterile

Items/Case = 10



#### CHEST U-DRAPE, 193cm x 305cm

- CONTROL\* Plus Fabric Reinforcement
- 30cm x 76cm Split
- Tube Holders

Code Description Packaging

79335 Chest U-Drape, Non-Sterile

Items/Case = 22

All codes in **bold** indicate a sterile product.

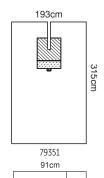
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

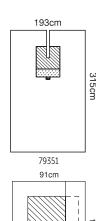
Instrument Pad – Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use. These products are not available for purchase by the general public.



#### **EENT PACK I**

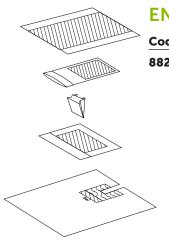
Code	Description		Packaging
88711	EENT Pack I		Items/Case = 5
	Sterile Component Code	Non-Sterile Component Code	Contents
	89618 95111 89601	79498 71311 79601	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm 1-ULTRA Surgical Gown, with Towel, Large 1-Mayo Stand Cover, Reinforced, 58cm x 137cm 1-Absorbent Towel, 38cm x 56cm 1-Suture Bag
	89431 89352	79430 79351	1-Head Drape, 127cm x 91cm 1-EENT Split Drape with CONTROL* Reinforcement, 193cm x 315cm with 7cm x 71cm Split



79430

#### **EENT PACK II**

Code	Description		Packaging
88716	EENT Pack II		Items/Case = 5
	Sterile Component Code	Non-Sterile Component Code	Contents
	89618 95111 95111 95211	79498 71311 71311 74911	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm 1-ULTRA Surgical Gown In Overwrap, with Towel, Large 1-ULTRA Surgical Gown with Towel, Large 1-ULTRA Surgical Gown, Fabric Reinforced, with Towel, Large 1-Microsurgery Mayo Stand Cover
	89431 89352	79430 79351	1-Suture Bag 1-Head Drape, 127cm x 91cm 1-EENT Split Drape with CONTROL* Reinforcement, 193cm x 315cm with 7cm x 71cm Split

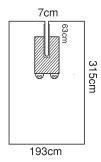


79430

#### **ENT PACK III**

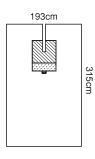
Code	Description		Packaging
88223	ENT Pack III		Items/Case = 6
	Sterile Component Code	Non-Sterile Component Code	Contents
	89603	79603	1-Back Table Cover, Zone-Reinforced, 152cm x 191cm 1-Mayo Stand Cover 80cm x 145cm 1-Suture Bag
	89431	79430	1-Head Drape 91cm x 127cm: • Turban
	89352	79351	<ul> <li>Positioning Tape</li> <li>1-ENT Split Drape 193cm x 315cm:</li> <li>with 7 x 71cm Split</li> <li>Positioning Tape</li> </ul>
† Reinford CONTRO CONTRO Instrume	in <b>bold</b> indicate a scenents include: <b>DL* Plus</b> – Maximun <b>DL* –</b> Absorbent Rei <b>ent Pad</b> – Non-Slip	n Absorbency nforcement Fabric Pad	CONTROL* Fabric Reinforcement     Tube Holders  Or use for each of these products

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.



#### **EENT PACK IV**

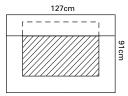
Code	Description		Packaging	
88719	EENT Pack IV		Items/Case = 5	
	Sterile Component Code	Non-Sterile Component Code	Contents	
	89618	79498	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm 1-Surgical Gown with Set-in sleeves, In Overwrap, with Towel, Large 1-Surgical Gown, with Reinforced Sleeves, Large	
	89701	79720	1-Absorbent Towel. 38cm x 56cm	
	89601	79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm 1-Suture Bag	
	89438	79438	1-Head Drape,104cm x 81cm 1-EENT Split Drape with Instrument Pad Reinforcement, 193cm x 315cm with 8cm x 64cm Split	



#### EENT SPLIT DRAPE, 193cm x 315cm

- CONTROL\* Fabric Reinforcement
- 7cm x 71cm Split
- Tube Holders
- Instrument Pad

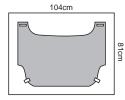
Code	Description	Packaging		
89352	EENT Split Drape, Sterile	Items/Case = 18		
79351	EENT Split Drape, Non-Sterile	Items/Case = 25		



#### HEAD DRAPE, 127cm x 91cm

• Turban, 83cm x 50cm

Code	Description	Packaging
89431	Head Drape, Sterile	Items/Case = 38
79430	Head Drape, Non-Sterile	Items/Case = 60



#### HEAD DRAPE, 104cm x 81cm

• Detachable Turban, 91cm x 61cm

Code	Description	Packaging
89438	Head Drape, Sterile	Items/Case = 38

All codes in **bold** indicate a sterile product.

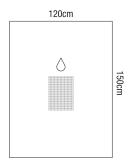
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.



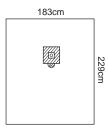
#### **DENTAL DRAPE, 120cm x 150cm**

- Teardrop Fenestration 10cm x 15cm; 40cm from the top
- Absorbent Reinforcement 30cm x 40cm

Code Description Packaging

89543 HALYARD BASICS\* Dental Drape, Sterile

Items/Case = 15



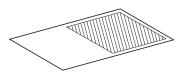
#### EENT FENESTRATED DRAPE, 193cm x 229cm

- 6cm x 5cm Fenestration
- CONTROL Plus Fabric Reinforcement
- Tube Holders

Code Description Packaging

89421 EENT Fenestrated Drape, Sterile

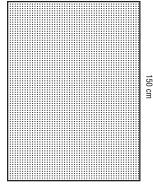
Items/Case = 18



#### **MAYO STAND COVERS**

•	Code	Description	Packaging
	88665	Mayo Stand Cover, Reinforced HALYARD BASICS* 58cm x 137cm, Sterile	Items/Case = 80
	78656	Mayo Stand Cover, Reinforced HALYARD BASICS* $58 \text{cm} \times 137 \text{cm}$ , Non-Sterile	Items/Case = 140
	89601	Mayo Stand Cover, Reinforced, 58cm x 137cm, Sterile	Items/Case = 54
	79607	Mayo Stand Cover, Reinforced, 58cm x 137cm, Non-Sterile	Items/Case = 1200
	89602	Mayo Stand Cover, Reinforced, X-Large, 76cm x 145cm, Sterile	Items/Case = 44
	79602	Mayo Stand Cover, Reinforced, X-Large, 76cm x 145cm, Non-Sterile	Items/Case = 120
	14007	Mayo Stand Cover, Padded, X-Large, 76cm x 145cm, Sterile	Items/Case = 44
	76358	Mayo Stand Cover, Padded, X-Large, 76cm x 145cm, Non-Sterile	Items/Case = 68
	89603	Mayo Stand Cover, Reinforced, XX-Large, 80cm x 145cm, Sterile	Items/Case = 44
	79603	Mayo Stand Cover, Reinforced, XX-Large, 80cm x 145cm, Non-Sterile	Items/Case = 120

#### 100 cm



89632

#### **BACK TABLE COVERS**

Code	Description	Packaging
88666	Back Table Cover, Zone Reinforced HALYARD BASICS* 112cm x 229cm, Sterile	Items/Case = $45$
78664	Back Table Cover, Zone Reinforced HALYARD BASICS* 112cm x 229cm, Non-Sterile	e Items/Case = 60
89632	Back Table Cover, HALYARD BASICS*, 100cm x 150cm, Sterile	Items/Case = 50
79482	Back Table Cover, 115cm x 152cm, Non-Sterile, Standard Fold	Items/Case = 90
42217	Back Table Cover, Standard, 112cm x 229cm, Sterile	Items/Case = 28
42218	Back Table Cover, Standard, 112cm x 229cm, Non-Sterile, Unfolded	Items/Case = 640
42231	Back Table Cover, Standard, 112cm x 229cm, Non-Sterile, Fan Fold	Items/Case = 400
42224	Back Table Cover, Standard, 152cm x 229cm, Sterile	Items/Case = 36
42225	Back Table Cover, Standard, 152cm x 229cm, Non-Sterile, Unfolded	Items/Case = 480
42233	Back Table Cover, Standard, 152cm x 229cm, Non-Sterile, Fan Fold	Items/Case = 400
42306	Back Table Cover, Heavy Duty, 152cm x 229cm, Sterile	Items/Case = 28
42307	Back Table Cover, Heavy Duty, 152cm x 229cm, Non-Sterile, Unfolded	Items/Case = 400
42366	Back Table Cover, Heavy Duty, 152cm x 229cm, Non-Sterile, Fan Fold	Items/Case = 200
42309	Back Table Cover, Heavy Duty, 177cm x 279cm, Sterile	Items/Case = 15
42310	Back Table Cover, Heavy Duty, 177cm x 279cm, Non-Sterile, Unfolded	Items/Case = 280
42367	Back Table Cover, Heavy Duty, 177cm x 279cm, Non-Sterile, Fan Fold	Items/Case = 160
29258	Back Table Cover, Padded Heavy Duty, 152cm x 229cm, Sterile	Items/Case = 20
29259	Back Table Cover, Padded Heavy Duty, 152cm x 229cm, Non-Sterile, Fan Fold	Items/Case = 22
29269	Back Table Cover, Padded Heavy Duty, 152cm x 229cm, Non-Sterile, Unfolded	Items/Case = 300
37498	Back Table Cover, Two Tier Heavy Duty, 152cm, Sterile	Items/Case = 10

All codes in **bold** indicate a sterile product.

† Reinforcements include:

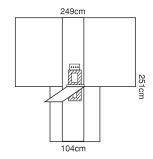
CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

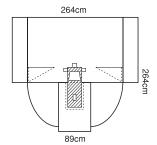
NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use. These products are not available for purchase by the general public.

#### LAPAROSCOPY PACKS



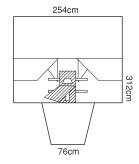
#### LAPAROSCOPY PACK I

Code	Description		Packaging
88088	Laparoscopy Pack I		Items/Case = 10
	Sterile Component Code	Non-Sterile Component Code	Contents
	89618	79498	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm 1-Absorbent Towel, 38cm x 56cm
	89411		1-Under Buttocks Drape, Plastic, 75cm x 112cm
	89408	79408	2-Leggings with 15cm Cuff, 78cm x 122cm
	89119	79117	1-Laparoscopy "T" Drape with CONTROL* Plus Reinforcement, 249cm x 104cm x 251cm
			• 15cm x 20cm Rectangular Abdominal Fenestration
			<ul> <li>7cm x 15cm Perineal Fenestration with Flap</li> </ul>
			Tube Holders



#### LAPAROSCOPY / PELVISCOPY PACK

Code	Description		
88222	Laparoscopy/Pelviscopy Pack		Items/Case = 6
	Sterile Component Code	Non-Sterile Component Code	Contents
	<b>89618</b> 79498		1-Back Table Cover, Zone-Reinforced, 112cm x 228cm
<ul><li>95111 71311</li><li>89601 79601</li><li>89413</li></ul>		71311	1-ULTRA Surgical Gown, In Overwrap, with Towel, Large 1-ULTRA Surgical Gown, with Towel, Large
		79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm
			1-Suture Bag
			1-Under Buttocks Drape, Plastic-Reinforced, Large 101cm x 116cm
	89408	79408	2-Leggings, with 15cm Cuff, Sterile Pair, 78cm x 122cm
			1-Laparoscopy / Pelviscopy Drape with CONTROL* Plus Reinforcement (without Leggings), 264cm x 89cm x 264cm
			• 18cm x 23cm Trapezoidal Abdominal Fenestration
			8cm x 15cm Perineal Fenestration with Flap



#### LAPAROSCOPY / PELVISCOPY DRAPE, 254cm x 76cm x 312cm

- 17cm x 23cm Trapezoidal Abdominal Fenestration
- 7cm x 20cm Perineal Fenestration with Flap
- CONTROL\* Plus Fabric Reinforcement
- Attached Leggings
- Hook and Loop Tube and Line Controls

Code	Description	Packaging
89224	Laparoscopy/Pelviscopy Drape, Sterile	Items/Case = 10
79224	Laparoscopy/Pelviscopy Drape, Non-Sterile	Items/Case = 10

All codes in **bold** indicate a sterile product.

† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

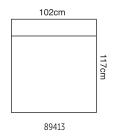
CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products.

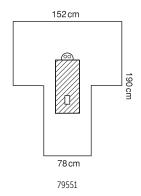
Always read the label and follow the directions for use.

#### LITHOTOMY PACKS



#### LITHOTOMY PACK II

Code	Description		Packaging
88521	Lithotomy Pack II		Items/Case = 10
	Sterile Component Code	Non-Sterile Component Code	Contents
	89618	79498	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm 1-Absorbent Towel, 38cm x 56cm
	89413	79413	1-Under Buttocks Drape, Plastic-Reinforced, 102cm x 117cm
	89408	79408	2-Leggings with 15cm Cuff, 78cm x 122cm
	47614	79101	1-Half Drape, 147cm x 101cm



#### LITHOTOMY PACK V

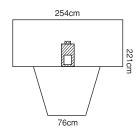
Code	Description		Packaging
88551	Lithotomy Pack V		Items/Case = 12
	Sterile Component Code	Non-Sterile Component Code	Contents
	89618	79498	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm
	89701	79720	1-Absorbent Towel, 38cm x 56cm
	89408	79408	2-Leggings, with 15cm Cuffs
		79551	1-Lithotomy "T" Drape with CONTROL* Plus Reinforcement, 152cm x 78cm x 190cm with 8cm x 15cm Perineal Fenestration

† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

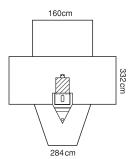
#### LITHOTOMY DRAPES



#### LITHOTOMY DRAPE, 254cm x 76cm x 221cm

- 7cm x 15cm Perineal Fenestration
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders
- Attached Leggings

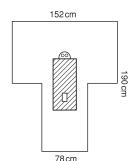
Code	Description	Packaging
89203	Lithotomy Drape, Sterile	Items/Case = 16



#### GYN / UROLOGY DRAPE WITH POUCH, 160cm x 284cm x 332cm

- Pouch with Mesh Screen and Port
- Attached Leggings
- CONTROL\* Plus Fabric Reinforcement
- 7cm x 15cm Perineal Fenestration
- Tube Holders
- Armboard Covers

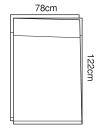
Code	Description	Packaging
89204	Gyn/Urology Drape with Pouch, Sterile	Items/Case = 10
79204	Gyn/Urology Drape with Pouch, Non-Sterile	Items/Case = 10



#### LITHOTOMY "T" DRAPE, 152cm x 78cm x 190cm

- 7cm x 15cm Perineal Fenestration
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders

Code	Description	Packaging
79551	Lithotomy "T" Drape, Non-Sterile	Items/Case = 55



#### LEGGINGS, 78cm x 122cm, WITH 15cm CUFF

Code	Description	Packaging
89408	Leggings, Sterile Pair	Items/Case = 26
79408	Leggings, Non-Sterile	Items/Case = 70

All codes in **bold** indicate a sterile product.

† Reinforcements include:

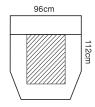
CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

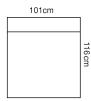
#### **UNDER BUTTOCKS DRAPES**



#### UNDER BUTTOCKS DRAPE, ZONE-REINFORCED, MEDIUM, 96cm x 112cm

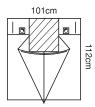
• CONTROL\* Plus Fabric Reinforcement

Code	Description	Packaging
79411	Under Buttocks Drape, Zone-Reinforced, Medium, Non-Sterile	Items/Case = 115



#### UNDER BUTTOCKS DRAPE. PLASTIC REINFORCED, LARGE, 101cm x 116cm

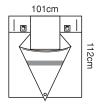
Code	Description	Packaging
89413	Under Buttocks Drape, Plastic Reinforced, Large, Sterile	Items/Case = 50



#### UNDER BUTTOCKS DRAPE WITH FLUID COLLECTION POUCH, 101cm x 112cm

- CONTROL\* Plus Absorbent Pad
- 72cm x 66cm Triangular Pouch

Code	Description	Packaging
89414	Under Buttocks Drape, with Fluid Collection Pouch, Sterile	Items/Case = 30
79414	Under Buttocks Drape, with Fluid Collection Pouch, Non-Sterile	Items/Case = 80



#### UNDER BUTTOCKS DRAPE WITH FLUID COLLECTION POUCH, 101cm x 112cm

- Screen and Suction Port
- Adhesive Pouch Closure
- 69cm x 61cm x 7cm Triangular Pouch

Code	Description	Packaging
89415	Under Buttocks Drape with Fluid Collection Pouch, Sterile	Items/Case = 40
79415	Under Buttocks Drape with Fluid Collection Pouch, Non-Sterile	Items/Case = 100

All codes in **bold** indicate a sterile product.

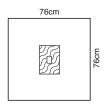
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

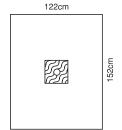
NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.



#### MINOR PROCEDURE FENESTRATED DRAPE, 76cm x 76cm

- 4cm x 5cm Fenestration
- CONTROL\* Fabric Reinforcement
- Positioning Tape

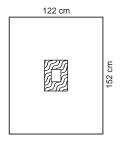
Code	Description	Packaging
89206	Minor Procedure Fenestrated Drape, Sterile	Items/Case = 100
79206	Minor Procedure Fenestrated Drape, Non-Sterile	Items/Case = 250



#### MINOR PROCEDURE FENESTRATED DRAPE, 122cm x 152cm

- 7cm Diameter Fenestration
- CONTROL\* Fabric Reinforcement
- Positioning Tape

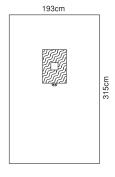
Code	Description	Packaging
89207	Minor Procedure Fenestrated Drape, Sterile	Items/Case = 40
79207	Minor Procedure Fenestrated Drape, Non-Sterile	Items/Case = 60



#### MINOR PROCEDURE FENESTRATED DRAPE, 122cm x 152cm

- 12cm x 15cm Fenestration
- CONTROL\* Fabric Reinforcement
- Positioning Tape

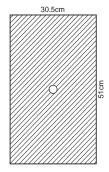
Code	Description	Packaging
89208	Minor Procedure Fenestrated Drape, Sterile	Items/Case = 40
79208	Minor Procedure Fenestrated Drape, Non-Sterile	Items/Case = 60



#### MINOR PROCEDURE FENESTRATED DRAPE, 193cm x 315cm

- 15cm x 15cm Fenestration
- CONTROL\* Fabric Reinforcement
- Positioning Tape

Code	Description	Packaging
89209	Minor Procedure Fenestrated Drape, Sterile	Items/Case = 19
79209	Minor Procedure Fenestrated Drape, Non-Sterile	Items/Case = 23



#### CIRCUMCISION DRAPE, 31cm x 51cm

- 2.5cm Circular Fenestration
- CONTROL\* Fabric Reinforcement

Code	Description	Packaging
44972	Circumcision Drape. Sterile	Items/Case = 40

All codes in **bold** indicate a sterile product.

† Reinforcements include:

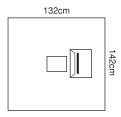
CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products.

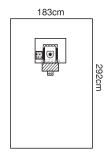
Always read the label and follow the directions for use. These products are not available for purchase by the general public.



#### **BASIC OPHTHALMIC DRAPE,** 132cm x 142cm

- Lightweight Fabric
- 12cm x 9cm Adhesive Incise Area
- Fluid Collection Pouch, with Eye Wick

Code	Description	Packaging
89304	Basic Ophthalmic Drape, Sterile	Items/Case = 40
79304	Basic Ophthalmic Drape, Non-Sterile	Items/Case = 100



#### OCUARTS\* FULL BODY OPHTHALMIC DRAPE. 183cm x 292cm

- 11cm x 11cm Adhesive Incise Area
- 5cm x 3cm Oval Fenestration
- 12cm x 15cm Optional Incise Drape
- 270° Fluid Collection Pouch, Foam Band
- Breather Bar
- Tube Holders

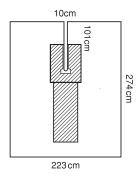
Code	Description	Packaging
89356	OCUARTS* Full Body Ophthalmic Drape, Sterile	Items/Case = 10
79356	OCUARTS* Full Body Ophthalmic Drape, Non-Sterile	Items/Case = 20

† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

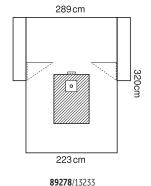
CONTROL\* – Absorbent Reinforcement Fabric Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.



#### ORTHO PACK I - MAJOR

Code	Description		Packaging
88411	Ortho Pack I – Major		Items/Case = 5
	Sterile Component Code	Non-Sterile Component Code	Contents
	89618	79498	1-Back Table Cover, Zone-Reinforced, 112cm x 228cm
	44682	44664	2-AERO CHROME* Breathable High Performance Surgical Gown, with Towel, X-Large
	89601	79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm
			1-Suture Bag
	89331	79330	1-Impervious Split Drape, 152cm x 178cm with 10cm x 53cm Split
			1-Ortho U-Drape with CONTROL* Plus Reinforcement, 223cm x 274cm with 10cm x 102cm Split
	89381	79360	1-Ortho Bar Drape with CONTROL* Plus Reinforcement, 254cm x 152cm



#### **ORTHOARTS\* LOWER EXTREMITY PACK**

Code	Description		Packaging
88471	ORTHOARTS*	Lower Extremity	Pack Items/Case = 3
	Sterile Component Code	Non-Sterile Component Code	Contents
	89906	79006	1-Back Table Cover, Heavy-Duty, 152cm x 228cm
	95111	71311	1-ULTRA Surgical Gown, In Overwrap, with Towel, Large 1-Extremity Prep Pad
	95221	74921	1-ULTRA Fabric-Reinforced Surgical Gown, with Towel, X-Large
	44686	44668	1-AERO CHROME* Breathable High Performance Specialty Surgical Gown, X-Large, X-Long
	89601	79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm 1-Suture Bag 1-304cm Suction Tubing
	89821	79515	1-Stockinette, Large
	89331	79330	1-Split Drape, 152cm x 178cm with 10cm x 53cm Split
	89278	13233	1-ORTHOARTS* Lower Extremity Drape with CONTROL* Plus Reinforcement, with 6cm Conformable Circular Fenestration
	89053		3-Drape Tape Strips, Sterile

All codes in **bold** indicate a sterile product.

† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

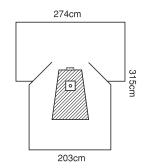
CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products.

Always read the label and follow the directions for use. These products are not available for purchase by the general public.

#### **EXTREMITY DRAPES**



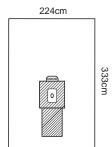
#### LOWER EXTREMITY DRAPE, 274cm x 203cm x 315cm

- Armboard Covers
- 6cm Conformable Circular Fenestration
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders

**Code Description Packaging** 

89016 Lower Extremity Drape, Sterile

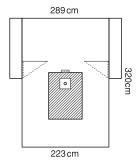
Items/Case = 12



#### LOWER EXTREMITY DRAPE, 223cm x 332cm

- CONTROL\* Plus Fabric Reinforcement
- 6cm Conformable Circular Fenestration
- Tube Holders

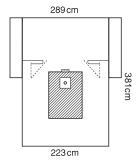
Code	Description	Packaging
89276	Lower Extremity Drape, Sterile	Items/Case = 14



#### ORTHOARTS\* LOWER EXTREMITY DRAPE, 289cm x 223cm x 320cm

- Armboard Covers
- 6cm Conformable Circular Fenestration
- Heavy-Duty Fabric
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders

Code	Description	Packaging
89278	ORTHOARTS* Lower Extremity Drape, Sterile	Items/Case = 7
13233	ORTHOARTS* Lower Extremity Drape, Non-Sterile	Items/Case = 84



#### ORTHOARTS\* EXTRA LONG LOWER EXTREMITY DRAPE. 289cm x 223cm x 381cm

- Armboard Covers
- 6cm Conformable Circular Fenestration
- Heavy-Duty Fabric
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders

Code	Description	Packaging
29219	ORTHOARTS* Extra Long Lower Extremity Drape, Sterile	Items/Case = 8
29220	ORTHOARTS* Extra Long Lower Extremity Drape, Non-Sterile	Items/Case = 8

All codes in **bold** indicate a sterile product.

† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

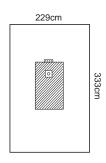
CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products.

Always read the label and follow the directions for use. These products are not available for purchase by the general public.

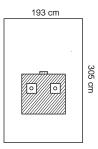
#### **EXTREMITY DRAPES**



#### UNIVERSAL EXTREMITY DRAPE, 229cm x 333cm

- CONTROL\* Plus Fabric Reinforcement
- 6cm Conformable Circular Fenestration

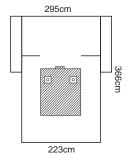
Code	Description	Packaging
89279	Universal Extremity Drape, Sterile	Items/Case = 14
79279	Universal Extremity Drape Non-Sterile	Items/Case = 150



#### BILATERAL LIMB DRAPE. 193cm x 304cm

- CONTROL\* Plus Fabric Reinforcement
- Two 6cm Conformable Circular Fenestrations
- Tube Holders

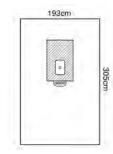
Code	Description	Packaging
89291	Bilateral Limb Drape, Sterile	Items/Case = 14



#### BILATERAL LIMB DRAPE WITH ARMBOARD COVERS. 295cm x 223cm x 366cm

- CONTROL\* Plus Fabric Reinforcement
- Two 6cm Conformable Circular Fenestrations
- Tube Holders
- Armboard Covers

Code	Description	Packaging
89380	Bilateral Limb Drane with Armboard Covers Sterile	Items/Case = 12



#### **UPPER EXTREMITY DRAPE,** 193cm x 305cm

- 3cm Circular Fenestration
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders

Code	Description	Packaging
89271	Upper Extremity Drape, Sterile	Items/Case = 14
79273	Upper Extremity Drape, Non-Sterile	Items/Case = 20

All codes in **bold** indicate a sterile product.

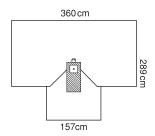
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency
CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use. These products are not available for purchase by the general public.

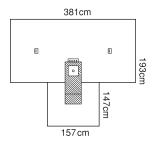
#### **HAND DRAPES**



#### HAND DRAPE, 289cm x 360cm

- 157cm x 147cm Hand Table Cover
- 3cm Conformable Circular Fenestration
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders

Code	Description	Packaging
77450	Hand Drape, Sterile	Items/Case = 11
13227	Hand Drape, Non-Sterile	Items/Case = 108



#### **ORTHOARTS\* HAND DRAPE,** 193CM X 381CM

- 157cm x 147cm Gusseted Hand Table Cover
- 3cm Conformable Fenestration
- Heavy-Duty Fabric
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders

Code	Description	Packaging
89272	ORTHOARTS* Hand Drape, Sterile	Items/Case = 6

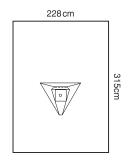
All codes in **bold** indicate a sterile product.

† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric Instrument Pad - Non-Slip Pad

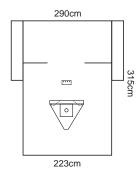
#### **KNEE ARTHROSCOPY**



#### KNEE ARTHROSCOPY DRAPE, 228cm x 315cm

- Fluid Collection Pouch with Suction Port
- 6cm Conformable Circular Fenestration
- 76cm x 99cm x 8cm Triangular Pouch
- Tube Holders

Code	Description	Packaging
89265	Knee Arthroscopy Drape, Sterile	Items/Case = 10
79265	Knee Arthroscopy Drape, Non-Sterile	Items/Case = 150

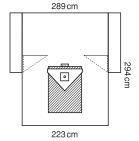


#### KNEE ARTHROSCOPY DRAPE WITH ARMBOARD COVERS, 290cm x 223cm x 315cm

• Armboard Covers

- 6cm Conformable Circular Fenestration
- Fluid Collection Pouch with Suction Port • 76cm x 99cm x 9cm Triangular Pouch
- Tube Holders

Code	Description	Packaging
89371	Knee Arthroscopy Drape with Armboard Covers, Sterile	Items/Case = 10
79371	Knee Arthroscopy Drape with Armboard Covers, Non-Sterile	Items/Case = 13



#### ORTHOARTS\* KNEE ARTHROSCOPY DRAPE. 289cm x 223cm x 294cm

- Armboard Covers
- Fluid Collection Pouch with Reflux Shields and Suction Port
- 76cm x 99cm x 9cm Triangular Pouch
- Heavy-Duty Fabric
- CONTROL\* Plus Fabric Reinforcement
- 6cm Conformable Circular Fenestration
- Tube Holders

Code	Description	Packaging
89267	ORTHOARTS* Knee Arthroscopy Drape, Sterile	Items/Case = 7
79267	ORTHOARTS* Knee Arthroscopy Drape, Non-Sterile	Items/Case = 7

All codes in **bold** indicate a sterile product.

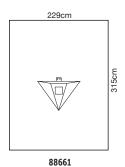
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency
CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

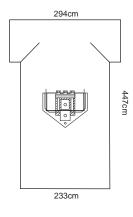
NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

#### **KNEE ARTHROSCOPY**



#### HALYARD BASICS\* KNEE ARTHROSCOPY PACK

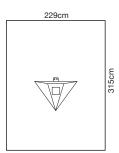
Code	Description		Packaging
88886	HALYARD BAS	ICS* Knee Arthro	scopy Pack Items/Case = 5
	Sterile Component Code	Non-Sterile Component Code	Contents
	88660	78660	1-HALYARD BASICS* Film Split Drape, 152cm x 178cm, with 10cm x 53cm Split
	88661	78661	1-HALYARD BASICS* Knee Arthroscopy Drape with Fluid Collection Pouch, 229cm x 315cm
	89564	79764	1-HALYARD BASICS* Back Table Cover, Zone-Reinforced, 152cm x 229cm
	88665	78656	1-HALYARD BASICS* Mayo Stand Cover, Reinforced, 58cm x 137cm



#### ORTHOARTS\* EXTRA LONG KNEE ARTHROSCOPY DRAPE. 294cm x 233cm x 447cm

- Armboard Covers
- Fluid Collection Pouch with Reflux Shields and Suction Port
- 95cm x 112cm Pentagonal Pouch
- Heavy-Duty Fabric
- CONTROL\* Plus Fabric Reinforcement
- 6cm Conformable Circular Fenestration
- Tube Holders

Code	Description	Packaging
36930	ORTHOARTS* Extra Long Knee Arthroscopy Drape, Sterile	Items/Case = 10
42429	ORTHOARTS* Extra Long Knee Arthroscopy Drape, Non-Sterile	Items/Case = 10



#### HALYARD BASICS\* KNEE ARTHROSCOPY DRAPE. 229cm x 315cm

- Fluid Collection Pouch with Suction Port
- 6cm Conformable Circular Fenestration
- Tube Holders

Code	Description	Packaging
88661	Knee Arthroscopy Drape, Sterile	Items/Case = 20
78661	Knee Arthroscopy Drape, Non-Sterile	Items/Case = 30

All codes in **bold** indicate a sterile product.

† Reinforcements include:

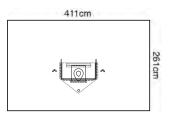
CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

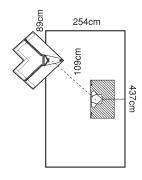
#### SHOULDER DRAPES



#### ORTHOARTS\* BEACH CHAIR SHOULDER ARTHROSCOPY **DRAPE**, 411cm x 261cm

- Attached Fluid Collection Pouch
- 95cm x 97cm Pentagonal Pouch
- Hook and Loop Tube and Line Control
- 6cm Conformable Tear Drop Fenestration
- Heavy Duty Fabric

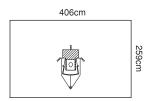
Code	Description	Packaging
36932	ORTHOARTS* Beach Chair Shoulder Arthroscopy Drape, Sterile	Items/Case = 10
42426	ORTHOARTS* Beach Chair Shoulder Arthroscopy Drape, Non-Sterile	Items/Case = 10



#### **BEACH CHAIR SHOULDER DRAPE WITH ATTACHABLE** FLUID COLLECTION POUCH, 437cm x 254cm

- Attachable Fluid Collection Pouch with Suction Port, 89cm x 109cm
- CONTROL\* Plus Fabric Reinforcement
- Hook and Loop Tube and Line Control
- Pouch Attachment Zones
- 90cm x 110cm Trapezoidal Pouch

Code	Description	Packaging
89066	Beach Chair Shoulder Drape with Attachable Fluid Collection Pouch, Sterile	Items/Case = 6
79049	Beach Chair Shoulder Drape without Attachable Fluid Collection Pouch, Non-Sterile	Items/Case = 11
79061	Attachable Fluid Collection Pouch, Non-Sterile	Items/Case = 44



#### BEACH CHAIR SHOULDER ARTHROSCOPY DRAPE II. 406cm x 259cm

- Attached Fluid Collection Pouch
- 103m x 63cm x 2cm Pentagonal Pouch
- Hook and Loop Tube and Line Control
- 6cm Conformable Tear Drop Fenestration
- Instrument Pad Fabric Reinforcement

Code	Description	Packaging
89070	Beach Chair Shoulder Arthroscopy Drape, Sterile	Items/Case = 10
79070	Beach Chair Shoulder Arthroscopy Drape, Non-Sterile	Items/Case = 12

All codes in **bold** indicate a sterile product.

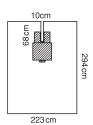
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency
CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

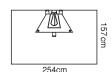
NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

#### SHOULDER DRAPES



#### 2-PIECE SHOULDER ARTHROSCOPY DRAPE PACK

- Body Split Drape, 223cm x 294cm
- 10cm x 68cm Split
- CONTROL\* Plus Fabric Reinforcement
- Shoulder Arthroscopy Drape, 254cm x 157cm
- Fluid Collection Pouch with Suction Ports
- 55cm x 112cm Trapezoidal Pouch
- Tube Holders



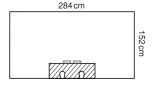
#### **Code Description Packaging** Items/Case = 1289490 2-Piece Shoulder Arthroscopy Drape Pack, Sterile 79490 2-Piece Shoulder Arthroscopy Drape Pack, Non-Sterile Items/Case = 12

# 254cm

#### ORTHOARTS\* SHOULDER ARTHROSCOPY DRAPE, 254cm x 152cm

- Fluid Collection Pouch
- 79cm x 149cm x 48cm Trapezoidal Pouch
- Heavy-Duty Fabric

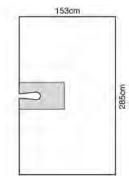
Code	Description	Packaging
89492	ORTHOARTS* Shoulder Arthroscopy Drape, Sterile	Items/Case = 12
79492	ORTHOARTS* Shoulder Arthroscopy Drape, Non-Sterile	Items/Case = 15



#### ORTHOARTS\* SHOULDER SPLIT DRAPE, 284cm x 152cm

- 15cm x 20cm Dual Splits
- CONTROL\* Plus Fabric Reinforcement
- Heavy-Duty Fabric
- Tube Holders

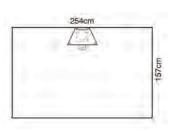
Code	Description	Packaging
89274	ORTHOARTS* Shoulder Split Drape, Sterile	Items/Case = 12



#### HALYARD BASICS\* SHOULDER SPLIT DRAPE, 285cm x 152cm

- 13cm x 34cm Split
- Fabric Reinforcement

Code	Description	Packaging
89559	Shoulder Split Drape, Sterile	Items/Case = 30
79759	Shoulder Split Drape, Non-Sterile	Items/Case = 50



#### HALYARD BASICS\* SHOULDER ARTHROSCOPY DRAPE, 254cm x 158cm

- Fluid Collection Pouch with Suction Port
- Tube Holders

Code	Description	Packaging
89558	Shoulder Arthroscopy Drape, Sterile	Items/Case = 30
79758	Shoulder Arthroscopy Drape, Non-Sterile	Items/Case = 50

All codes in **bold** indicate a sterile product.

† Reinforcements include:

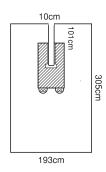
CONTROL\* Plus – Maximum Absorbency
CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products.

Always read the label and follow the directions for use. These products are not available for purchase by the general public. **Packaging** 

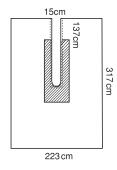
#### **U&BAR DRAPES**



#### **U-DRAPE**, 193cm x 305cm

- 10cm x 101cm Split
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders
- Positioning Tape

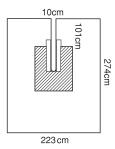
Code	Description	Packaging
89301	U-Drape, Sterile	Items/Case = 17
13231	U-Drape, Non-Sterile	Items/Case = 190



#### LARGE U-DRAPE, 223cm x 317cm

- 15cm x 137cm Split
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders
- Positioning Tape

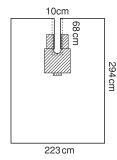
Code	Description	Packaging
89311	Large Ortho U-Drape, Sterile	Items/Case = 11
79363	Large Ortho U-Drape, Non-Sterile	Items/Case = 15



#### ORTHOARTS\* U-DRAPE, 223CM X 274CM

- 10cm x 101cm Split
- Heavy-Duty Fabric
- CONTROL\* Plus Fabric Reinforcement

Code	Description	Packaging
89347	ORTHOARTS* U-Drape, Sterile,	Items/Case = 10
13294	ORTHOARTS* U-Drape, Non-Sterile	Items/Case = 132



#### ORTHOARTS\* BODY SPLIT DRAPE, 223CM X 294CM

- 10cm x 68cm Split
- Heavy-Duty Fabric
- CONTROL\* Plus Fabric Reinforcement
- Tube Holders
- Positioning Tape

Code	Description	Packaging
89275	ORTHOARTS* Body Split Drape, Sterile	Items/Case = 10
79275	ORTHOARTS* Body Split Drape, Non-Sterile	Items/Case = 12

All codes in **bold** indicate a sterile product.

† Reinforcements include:

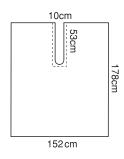
CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

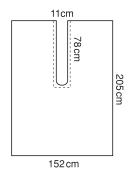
#### **U & BAR DRAPES**



#### SPLIT DRAPE, 152cm x 178cm

- Polyethylene Material
- Impervious
- 10cm x 53cm Split

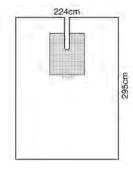
Code	Description	Packaging
89331	Split Drape, Sterile	Items/Case = 42
79330	Split Drape, Non-Sterile	Items/Case = 115



#### LARGE SPLIT DRAPE, 152cm x 205cm

- Polyethylene Material
- Impervious
- 11cm x 78cm Split

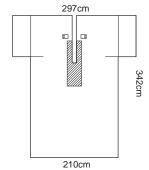
Code	Description	Packaging
89333	Large Split Drape, Sterile	Items/Case = 34
79333	Large Split Drape, Non-Sterile	Items/Case = 100



#### HALYARD BASICS\* BODY SPLIT DRAPE, 224cm x 295cm

- 10cm x 67cm Split
- Fabric Reinforcement
- Tube Holders

Code	Description	Packaging
89557	Body Split Drape, Sterile	Items/Case = 25
79757	Body Split Drape, Non-Sterile	Items/Case = 30



#### ORTHO SPLIT "T" DRAPE, 297cm x 210cm x 342cm

- Armboard Covers
- 10cm x 53cm Split
- CONTROL\* Fabric Reinforcement
- Tube Holders
- Positioning Tape

Code	Description	Packaging
36931	Ortho Split "T" Drape, Sterile	Items/Case = 10

All codes in **bold** indicate a sterile product.

† Reinforcements include:

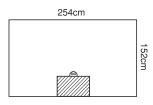
CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

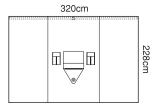
#### **U & BAR DRAPES**



#### ORTHO BAR DRAPE, 254cm x 152cm

- CONTROL\* Plus Fabric Reinforcement
- Tube Holders

Code	Description	Packaging
89381	Ortho Bar Drape, Sterile	Items/Case = 18
79360	Ortho Bar Drape, Non-Sterile	Items/Case = 28



#### VERTICAL ISOLATION DRAPE, 228cm x 320cm

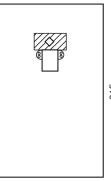
- Clear Film
- Adhesive Incise Area 40cm x 76cm
- Attachable Fluid Collection Pouch with Suction Port
- 42cm x 84cm x 17cm Trapezoidal Pouch
- Tube Holders
- Central Release Tape Strip For Horizontal Rod Attachment

Code	Description	Pack	caging

77723 Vertical Isolation Drape, Sterile

Items/Case = 14

193cm



#### THYROID DRAPE, 193cm x 315cm

- 12cm x 12cm Diamond Fenestration
- CONTROL\* Plus Fabric Reinforcement
- Instrument Pad
- Tube Holders

Code	Description	Packaging
89255	Thyroid Drape, Sterile	Items/Case = 13
79255	Thyroid Drape, Non-Sterile	Items/Case = 18

All codes in **bold** indicate a sterile product.

All Codes in Bota include:

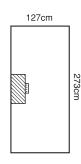
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad – Non-Slip Pad

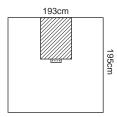
NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use. These products are not available for purchase by the general public.



#### TOP DRAPE, 273cm x 127cm

- CONTROL\* Plus Fabric Reinforcement
- Tube Holders
- Positioning Tape
- From Universal Pack 88759

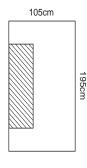
Code	Description	Packaging
34906	Top Drape, Sterile	Items/Case = 15
34901	Top Drape, Non-Sterile	Items/Case = 275



#### **BOTTOM DRAPE**, 193cm x 195cm

- CONTROL\* Plus Fabric Reinforcement
- Tube Holders
- Positioning Tape
- From Universal Pack 88759

Code	Description	Packaging
34902	Bottom Drape, Sterile	Items/Case = 12
34903	Bottom Drape, Non-Sterile	Items/Case = 242



#### SIDE DRAPE, 195cm x 105cm

- CONTROL\* Plus Fabric Reinforcement
- Positioning Tape
- From Universal Pack 88759

Code	Description	Packaging
34904	Side Drape, Sterile	Items/Case = 20
34905	Side Drape, Non-Sterile	Items/Case = 440

All codes in **bold** indicate a sterile product.

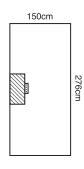
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.



#### TOP DRAPE, 276cm x 150cm

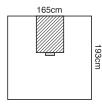
- CONTROL\* Fabric Reinforcement
- Tube Holders
- Positioning Tape
- From Universal Pack 88769

#### **Code Description**

**Packaging** 

79095 Top Drape, Non-Sterile

Items/Case = 60



#### **BOTTOM DRAPE**, 165cm x 193cm

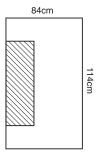
- CONTROL\* Fabric Reinforcement
- Tube Holders
- Positioning Tape
- From Universal Pack 88769

#### **Code Description**

**Packaging** 

79096 Bottom Drape, Non-Sterile

Items/Case = 70



#### SIDE DRAPE, 114cm x 84cm

- CONTROL\* Fabric Reinforcement
- Positioning Tape
- From Universal Pack 88769

#### **Code Description**

**Packaging** 

79097 Side Drape, Non-Sterile

Items/Case = 200

All codes in **bold** indicate a sterile product.

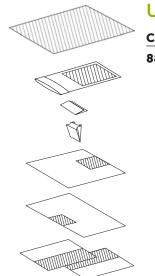
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

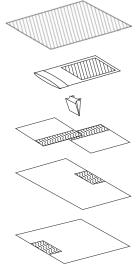
Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.



#### **UNIVERSAL PACK – MAJOR** WITH LONG SIDE DRAPES

Code	Descrip	tion		Packaging
88759	Universal Pack – Major		– Major	Items/Case = 5
	Sterile Compo Code	nent	Non-Sterile Component Code	Contents
	89601	79601	L	1-Back Table Cover, Fully Reinforced, 137cm x 248cm 1-Mayo Stand Cover, Reinforced, 58cm x 137cm 1-Absorbent Towel, 15cm x 56cm
	34902	34903	3	1-Suture Bag 1-Bottom Drape with CONTROL* Plus Reinforcement, 193cm x 195cm
	34906	34902	L	1-Top Drape with CONTROL* Plus Reinforcement, 273cm x 127cm
	34904	3490	5	2-Side Drapes with CONTROL* Plus Reinforcement, 195cm x 105cm



#### **UNIVERSAL PACK – MINOR** WITH SHORT SIDE DRAPES

Code	Description		Packaging
88769	Universal Pack – Minor		Items/Case = 14
	Sterile Component Code	Non-Sterile Component Code	Contents
	89611	79613	1-Back Table Cover, Fully-Reinforced, 112cm x 224cm
	89601	79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm
			1-Suture Bag
		79097	2-Side Drapes with CONTROL* Reinforcement, 114cm x 84cm
		79096	1-Bottom Drape with CONTROL* Reinforcement, 165cm x 193cm
		79095	1-Top Drape with CONTROL* Reinforcement, 276cm x 150cm

All codes in **bold** indicate a sterile product.

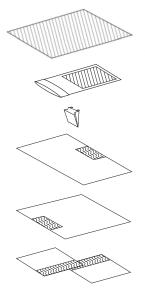
† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

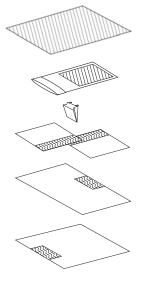
Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.



#### UNIVERSAL PACK I

Code	Description		Packaging
88878	Universal Pack	Items/Case = 5	
	Sterile Component Code	Non-Sterile Component Code	Contents
	88666	78658	1-HALYARD BASICS* Back Table Cover, Zone Reinforced, 112cm x 229cm
	88665	78656	1-HALYARD BASICS* Mayo Stand Cover, Reinforced, 58cm x 137cm
		79756	2-HALYARD BASICS* Side Drape, 193 x 112cm
		79754	1-HALYARD BASICS* Top Drape, 274 x 127cm
		79755	1-HALYARD BASICS* Bottom Drape, 193 x 173cm



#### **UNIVERSAL PACK III** WITH MEDIUM SIDE DRAPES

Code	Description		Packaging
88774	Universal Pack	< – III	Items/Case = 8
	Sterile Component Code	Non-Sterile Component Code	Contents
			1-Back Table Cover, Fully-Reinforced, 133cm x 248cm
	89601	79601	1-Mayo Stand Cover, 58cm x 137cm
			1-Suture Bag
			2-Side Drapes with CONTROL* Reinforcement, 145cm x 99cm
			1-Bottom Drape with CONTROL* Reinforcement, 193cm x 193cm
			1-Top Drape with CONTROL* Reinforcement, 276cm x 150cm
			2-Absorbent towels, 38cm x 56cm

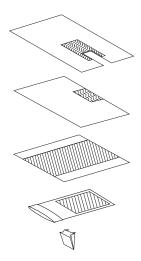
All codes in **bold** indicate a sterile product.

† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

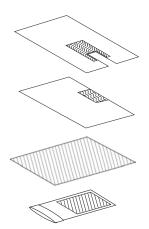
CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad



#### **U-BAR\* PACK**

Code	Description		Packaging
88334	U-BAR* Pack		Items/Case = 16
	Sterile Component Code	Non-Sterile Component Code	Contents
			1-Back Table Cover, Zone Reinforced, 112cm x 224cm
	89601	79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm 1-Suture Bag
			1-U-Drape with CONTROL* Reinforcement, 180cm x 315cm, with 10cm x 102cm Split 1-Bar Drape with CONTROL* Reinforcement, 105cm x 228cm
			103CIII X 220CIII



#### U-BAR\* PACK - IV

Code	Description		Packaging
88773	U-BAR* Pack – IV		Items/Case = 10
	Sterile Component Code	Non-Sterile Component Code	Contents
			1-Back Table Cover, Reinforced, 133cm x 248cm
	89601	79601	1-Mayo Stand Cover, Reinforced, 58cm x 137cm
			1-U-Drape with CONTROL* Reinforcement, 192cm x 315cm, with 11cm x 51cm Split
			1-Bar Drape with CONTROL* Reinforcement, 248cm x 145cm

#### HALYARD BASICS\* U-BAR PACK I

Code	Description		Packaging
88875 HALYARD BASICS* U		ICS* U-BAR Pack I	Items/Case = 5
	Sterile Component Code	Non-Sterile Component Code	Contents
	89532	79532	1-HALYARD BASICS* U-Drape, 203cm x 315cm, with 10cm x 112cm Split
	89533	79533	1-HALYARD BASICS* Bar Drape, 244cm x 112cm
	88666	78658	1-HALYARD BASICS* Back Table Cover, Zone-Reinforced, 112cm x 229cm
	88665	78656	1-HALYARD BASICS* Mayo Stand Cover, Reinforced, 58cm x 137cm

All codes in **bold** indicate a sterile product.

† Reinforcements include:

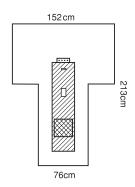
CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products.

Always read the label and follow the directions for use.



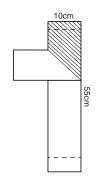
#### CYSTOSCOPY PACK I

Code	Description		Packaging
88611	Cystoscopy Pack I		Items/Case = 12
	Sterile Component Code	Non-Sterile Component Code	Contents
	89408	79408	1-Back Table Cover, Zone-Reinforced, 112cm x 198cm 1-Absorbent Towel, 38cm x 56cm 2-Leggings, with 15cm Cuff, 78cm x 122cm 1-Cystoscopy "T" Drape with CONTROL* Plus Reinforcement, 152cm x 76cm x 213cm with 7cm x 15cm Perineal Fenestration and 23cm x 23cm Screen



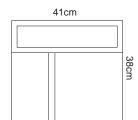
#### ABSORBENT TOWELS, 38cm x 56cm

Code	Description	Packaging
89701	Absorbent Towels, White, Sterile, Pack of 2	Items/Case = 100
79720	Absorbent Towels, White, Non-Sterile	Items/Case = 1000



#### TAPE STRIPS, 10cm x 55cm

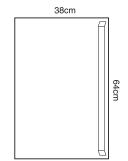
Code	Description	Packaging
89053	Tape Strips, Sterile, Pack of 2	Items/Case = 300



#### DIATHERMY POUCH, 38cm x 41cm

• Adhesive Backing Strip

Code	Description	Packaging
89945	Diathermy Pouch, Sterile	Items/Case = 150
79945	Diathermy Pouch, Non-Sterile	Items/Case = 220



#### UTILITY DRAPE WITH TAPE, 38cm x 64cm

Code	Description	Packaging
89731	Utility Drape with Tape, Sterile, Pack of 2	Items/Case = 100
79731	Utility Drape with Tape, Non-Sterile	Items/Case = 550



#### **STOCKINETTES**

Code	Description	Packaging
89811	Stockinette, Sterile, Medium, 23cm x 112cm	Items/Case = 36
79505	Stockinette, Non-Sterile, Medium, 24cm x 117cm	Items/Case = 75
89821	Stockinette, Sterile, Large, 30cm x 122cm	Items/Case = 25
79515	Stockinette, Non-Sterile, Large, 29cm x 117cm	Items/Case = 50

All codes in **bold** indicate a sterile product.

† Reinforcements include:

CONTROL\* Plus – Maximum Absorbency

CONTROL\* – Absorbent Reinforcement Fabric

Instrument Pad - Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products.

Always read the label and follow the directions for use. These products are not available for purchase by the general public.

#### O.R. ACCESSORIES



#### HALYARD\* STIRRUP STRAP

- Designed to ensure patient comfort in the lithotomy position
- Made of soft fabric and featuring a layer of padding
- Comes with slip ring for easy adjustment
- Single-patient use

Code	Description	Size	Packaging
52712	Personal Stirrup Strap with Slip Ring	48cm x 9cm	10 eaches/pack 4 packs/case 40 eaches/case



#### HALYARD\* TS-30\* PERSONAL UTILITY STRAP

- Designed to secure and position the patient during a surgical procedure
- Hook and loop closure for easy adjustment of the strap
- Soft fabric for patient comfort
- Single-patient use

Code	Description	Size	Packaging
55299	TS-30* Personal Utility Strap	76cm x 8cm	12 eaches/pack 2 packs/case 24 eaches/case



#### HALYARD\* TOURNIQUET COVER

- Designed to cover a reusable, pneumatic tourniquet cuff to protect it from skin prep and other procedural fluids
- Soft padding helps prevent pinching and wrinkling of patients' skin
- Comes in two sizes small and large
- Single-patient use

Code	Description	Size	Packaging
53600	O.R. Tourniquet Cover, Small	53.5cm x 37cm	15 eaches/pack 2 packs/case 30 eaches/case
53605	O.R. Tourniquet Cover, Large	78cm x 37cm	15 eaches/pack 2 packs/case 30 eaches/case

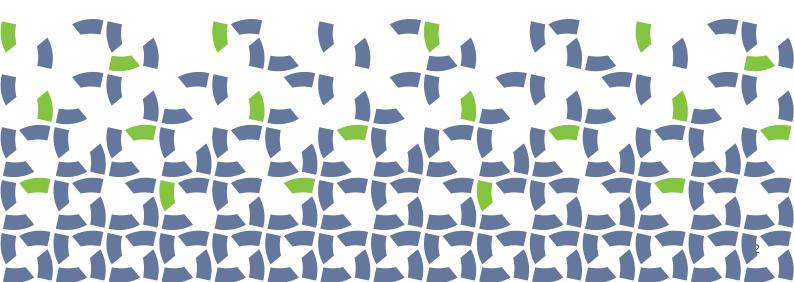
All codes in **bold** indicate a sterile product.

† Reinforcements include: **CONTROL\* Plus** – Maximum Absorbency CONTROL\* – Absorbent Reinforcement Fabric Instrument Pad – Non-Slip Pad

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.



# DAY SURGERY PRODUCTS SURGICAL GOWNS



## **SURGICAL GOWNS**

# THE ASSOCIATION FOR THE ADVANCEMENT OF MEDICAL INSTRUMENTATION (AAMI)

### DO YOUR GOWNS COMPLY?



# THE AAMI STANDARD: AAMI PB70:2012

Liquid Barrier Performance and Classification of Protective Apparel and Drapes Intended for Use in Health Care Facilities

The AAMI Standard classifies the barrier performance of surgical gowns through the use of four industry standard tests:

AAMI:PB70	Risk of Exposure: Fluid Amount	Risk of Exposure: Fluid Spray or Splash	Risk of Exposure: Pressure on Gown
Level 1	Minimal	Minimal	Minimal
Level 2	Low	Low	Low
Level 3	Moderate	Moderate	Moderate
Level 4	High	High	High

LEVEL	TEST <sup>†</sup>
1	Impact penetration test (Gowns & Drapes)
2	<b>Impact penetration</b> + Hydrostatic pressure test = $\geq$ 20cmH <sub>2</sub> O (Gowns & Drapes)
3	<b>Impact penetration</b> + Hydrostatic pressure test = $\geq$ 50cmH <sub>2</sub> O (Gowns & Drapes)
4	ASTM F1670 — Standard test method for Resistance of Materials used in protective clothing to Penetration by synthetic blood (Drapes only)
	ASTM F1671 – Standard test method for Resistance of Materials used in protective clothing to Penetration by Blood-Borne Pathogens (Gowns only)

† Applies to products' critical zones

### **SURGICAL GOWNS**

# ASTM (AMERICAN SOCIETY FOR TESTING AND MATERIALS)

#### LEVEL 4



#### **ASTM F1670 – TESTS FOR FLUID PENETRATION**

Standard Test Method for Resistance of Materials used in Protective Clothing to Penetration by Synthetic Blood

• If it passes this test it is considered impervious to blood

#### ASTM F1671 – TESTS FOR VIRAL PENETRATION

Standard Test Method for Resistance of Materials used in Protective Clothing to Penetration by Bood-borne Pathogens using Phi-X174 Bacteriophage Penetration as a Test System

- Pass/Fail Tests
- Essential to meet level 4 under AAMI PB70:2012

#### **HALYARD GOWNS**

HALYARD\* AERO CHROME\* BREATHABLE PERFORMANCE AAMI 4 SURGICAL GOWNS

What makes AERO CHROME\* an AAMI 4 gown?

The critical zones of the gown consist of a fabric that is highly effective in preventing:

- 1. Blood penetration
- 2. Penetration of blood-borne viruses
- 3. Splash penetration
- 4. Fluid penetration when exposed to high pressures (≥ 50cm H<sub>2</sub>O).

AERO CHROME\* is ideal for high level of fluid and microbial protection in the critical zones.



# HALYARD\* AERO BLUE\* PERFORMANCE AAMI 3 SURGICAL GOWNS

What makes AERO BLUE\* an AAMI 3 gown?

The critical zones of the gown consist of a fabric that is highly effective in preventing:

- 1. Splash penetration
- 2. Fluid penetration when exposed to high pressures (up to 400cm  $H_2O^{22}$  versus the standard of 50cm  $H_2O$ ).

AERO BLUE\* is ideal for moderate fluid procedures.

## NOT ALL AAMI LEVEL 3 GOWNS ARE CREATED EQUAL

AERO BLUE\* offers the highest protection available in an AAMI Level 3 gown:<sup>23</sup>

Four times more fluid protection in the critical zones than other gowns in its class.<sup>19</sup>





# AERO CHROME\* BREATHABLE PERFORMANCE SURGICAL GOWN

- Soft Knitted V-neck Collar
- Clearly Identifiable Silver Colour
- Soft, Light and Breathable Fabric
- Raglan Sleeves
- Adjustable Hook and Loop Neckline
- Book Fold
- 1 x Overwrap, 90cm x 90cm
- 1 x Blue Huck Towel Included for all Sterile Codes
- AAMI Level 4 / EN 13795 High Performance

Code	Description	Packaging
44680	AERO CHROME* Breathable Performance Surgical Gown, Sterile, Small	Items/Case = 30
44681	AERO CHROME* Breathable Performance Surgical Gown, Sterile, Large	Items/Case = 30
44682	AERO CHROME* Breathable Performance Surgical Gown, Sterile, X-Large	Items/Case = 28
44683	AERO CHROME* Breathable Performance Surgical Gown, Sterile, XX-Large	Items/Case = 26
44684	AERO CHROME* Breathable Performance Surgical Gown, Sterile, XXX-Large	Items/Case = 24
44685	AERO CHROME* Breathable Performance Surgical Gown, Sterile, Large, X-Long	Items/Case = 28
44686	AERO CHROME* Breathable Performance Surgical Gown, Sterile, X-Large, X-Long	Items/Case = 30
44687	AERO CHROME* Breathable Performance Surgical Gown, Sterile, XX-Large, X-Long	Items/Case = 28



#### **AERO BLUE\* PERFORMANCE SURGICAL GOWNS**

- Patented Breathable Fabric
- Low Linting Fabric
- Raglan Sleeves
- Colour-Coded Neck Binding Green
- Adjustable Hook and Loop Neckline
- Book Fold
- 1 x Overwrap, 90cm x 90cm
- 1 x Blue Huck Towel Included for all Sterile Codes
- AAMI Level 3 / EN 13795 High Performance

Code	Description	Packaging
41870	AERO BLUE* Performance Surgical Gown, Sterile, Small	Items/Case = 30
41871	AERO BLUE* Performance Surgical Gown, Sterile, Large	Items/Case = 30
42620	AERO BLUE* Performance Surgical Gown, Sterile, Large, X-Long	Items/Case = 28
41872	AERO BLUE* Performance Surgical Gown, Sterile, X-Large	Items/Case = 28
42621	AERO BLUE* Performance Surgical Gown, Sterile, X-Large, X-Long	Items/Case = 30
41873	AERO BLUE* Performance Surgical Gown, Sterile, XX-Large	Items/Case = 26
43940	AERO BLUE* Performance Surgical Gown, Sterile, XX-Large, X-Long	Items/Case = 28
41874	AERO BLUE* Performance Surgical Gown, Sterile, XXX-Large	Items/Case = 24



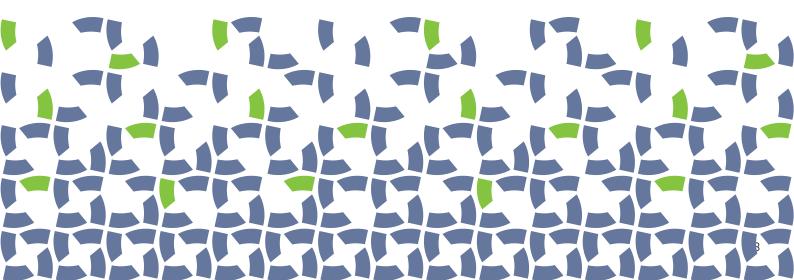
#### **SURGICAL GOWNS**

- EVOLUTION\* 4 Fabric
- Low Linting Fabric
- Set-In-Sleeves
- Colour-Coded Neck Binding Yellow
- Adjustable Hook and Loop Neckline
- Book Fold
- 1 x Overwrap, 90cm x 90cm
- 1 x Blue Huck Towel Included for all Sterile Codes, 51cm x 64cm
- EN 13795 Standard Performance

Code	Description		Packaging
90003	Surgical Gown,	Sterile, Small to Medium	Items/Case = 36
90018	Surgical Gown,	Sterile, Large	Items/Case = 36
90019	Surgical Gown,	Sterile, Large, X-Long	Items/Case = 34
90048	Surgical Gown,	Sterile, X-Large	Items/Case = 32
90049	Surgical Gown,	Sterile, X-Large, X-Long	Items/Case = 34
90050	Surgical Gown,	Sterile, XX-Large	Items/Case = 28
90138	Surgical Gowns Contents:	s Double Pack	Items/Case = 18
	72978 72988	1-Surgical Gown, Large 1-Surgical Gown, X-Large	



# DAY SURGERY PRODUCTS CUSTOM PROCEDURE PACKS (CPP)



## **CUSTOM PROCEDURE PACKS (CPP)**

# THE FUTURE OF CUSTOM PROCEDURE PACKS FROM THE NAME YOU TRUST

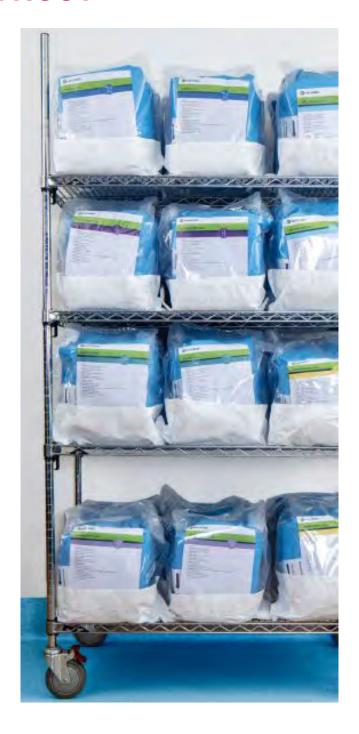
For over 30 years HALYARD has been providing high quality surgical drapes and gowns, designed to deliver protection, comfort and optimal patient outcomes.

Leveraging Halyard's global expertise in supply chain, component sourcing, utilisation reviews and cost efficiencies, we are now extending our offering to provide ANZ clinicians with HALYARD branded Custom Procedure Packs (CPPs).

# Based on years of working together with clinicians globally we know that some of the challenges you face in Operating Theatres include:

- Operational inefficiencies
- Lack of visibility to costs and inventories
- Suboptimal utilisation of Operating Theatre supplies
- Procedural supply waste
- · Need for improved throughput
- · Staff satisfaction and retention

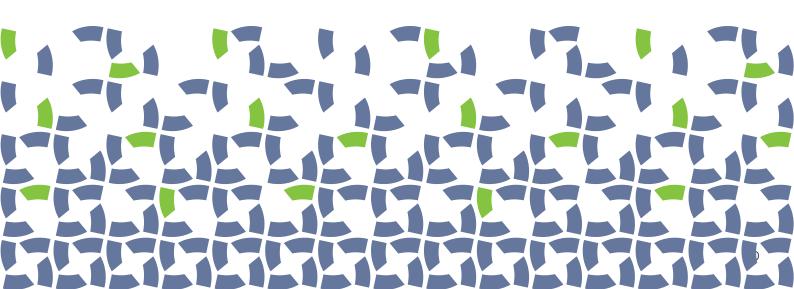
That's where HALYARD comes in. When you make the decision to switch to HALYARD CPPs, our clinical experts work with you to ensure EVERY component is used EVERY time. It's part of our PACT pledge and the HALYARD CPP Solution.





## DAY SURGERY PRODUCTS

PERSONAL PROTECTIVE EQUIPMENT (PPE)



### PERSONAL PROTECTIVE EQUIPMENT

Halyard offers products across all areas of Personal Protective Equipment (PPE) where there may be risk of exposure to blood or other bodily fluids.

#### SEQUENCE FOR **DONNING** PPE:

# 1. PROTECT YOUR BODY

Ensure the gown:

- Covers torso from neck to knees
- Covers arms to end of wrists
- Wraps around the sides to fasten at neck and back





## 2.PROTECT YOUR FACE

- Create a curve in the flexible band for the nose bridge and expand the mask
- Secure the ties or elastics at the middle of the head and neck, or fasten the ear loops
- Fit it snuggly to your face and below your chin – fit check the N95 and P2 mask
- Place the face shield or eyewear over the face and eyes and adjust to fit









# 3. PROTECT YOUR HANDS

- Extend the cuffs to cover the wrist of the gown
- Limit the surfaces touched
- Change gloves when torn or heavily contaminated
- Perform hand hygiene as required



### STOP and CHECK all PPE is in place



#### SEQUENCE FOR ADVANCED DOFFING PPE:

Remember! The outside and front of your PPE, including the sleeves of the gown, are contaminated. If hands become visibly contaminated during PPE removal, wash hands before continuing.

#### **REMOVE GOWN THEN GLOVES**

#### Outside of gown and gloves are CONTAMINATED!

- **1a.** With gloved hands, grasp the front of the gown at the shoulders and pull the gown forward to snap the tabs at the back
  - Peel off the gown, rolling it inside out
- **1b.** Continue over the gloves so that they too are rolled inside out
  - Discard gown and gloves into a waste container
  - Perform hand hygiene using ABHR or soap and water











# 2. REMOVE PROTECTIVE EYEWEAR

- Grasp the ear or head piece and lift away from face
- Place reusable eyewear in the designated receptacle for cleaning or
- Discard disposable eyewear into waste container for disposal



# 3. REMOVE MASK OR PARTICULATE RESPIRATOR (N95 OR P2)

- Remove by touching ties or elastics only, starting with the bottom then top ties or bands
- Discard in designated waste container





# 4.PERFORM HAND HYGIENE

 Wash hands with soap and water or use an alcohol-based hand rub immediately after removing PPE



**Packaging** 



#### **HALYARD\* ISOLATION GOWNS**

- For use when expected risk of exposure to fluid is between low and moderate
- Medium-weight tri-layer fabric
- Tape-tab neck closure
- Tie waist, elastic cuffs

Code	Description	Packaging
69979	Isolation Gown, Yellow, Large	Eaches/Bundle = 10 Bundles/Case = 10 Eaches/Case = 100
69988	Isolation Gown, Yellow, X-Large	Eaches/Bundle = 10 Bundles/Case = 10 Faches/Case = 100



#### HALYARD\* IMPERVIOUS COMFORT GOWNS

• Potential for moderate to heavy fluid contact in front

**Description** 

- Tri-layer spunbond with polyethylene laminate coating
- Breathable spunbond back
- Knit cuffs
- Velcro neck tabs
- Tie waist

Code

69455	Impervious Open Back Gown, Knit Cuff, Blue, Large	Eaches/Bundle = 30 Bundles/Case = 2 Eaches/Case = 60
5511	Impervious Full Back Comfort Gown, Yellow, Regular	Eaches/Case = 50
5512	Impervious Full Back Comfort Gown, Yellow, X-Large	Eaches/Case = 50





#### HALYARD\* IMPERVIOUS THUMBS-UP\* FILM GOWNS

- Potential for soaking and heavy fluid contact in front
- Impervious polyethylene film
- Open back, thumbhooks

Code	Description	Packaging
7000	Impervious Thumbs-Up* Film Gown with Thumbhooks, Blue, Regular	Eaches/Dispenser = 15 Dispensers/Case = 5 Eaches/Case = 75
7001	Impervious Thumbs-Up* Film Gown with Thumbhooks, Blue, X-Large	Eaches/Dispenser = 15 Dispensers/Case = 5 Eaches/Case = 75
7002	Impervious Thumbs-Up* Film Gown with Thumbhooks, Yellow, Regular	Eaches/Dispenser = 15 Dispensers/Case = 5 Eaches/Case = 75
7003	Impervious Thumbs-Up* Film Gown with Thumbhooks, Yellow, X-Large	Eaches/Dispenser = 15 Dispensers/Case = 5 Eaches/Case = 75



#### HALYARD\* CHEMOTHERAPY **PROCEDURE GOWN**

- Potential for soaking and heavy fluid contact in front
- Tested against 52 chemotherapy drugs
- Meets Liquid Barrier Performance Standards ASTM 1670 and 1671
  Highest level of protection against flammability
  Polypropylene with polyethylene coating

Code	Description	Packaging
69606	Comfort Gown, Knit Cuffs, Perforated Open Back, Blue, Universal	Eaches/Case = 100
37284	Comfort Gown, Knit Cuffs, Perforated Open Back, Blue, XX-Large	Eaches/Case = 100



#### HALYARD\* CHEMO360\* **PROCEDURE GOWN**

- Closed in the back
- Secure tape closure

Code	Description	Packaging
47346	CHEMO360* Gown, Closed Back, Poly-Coated, Tape Closure, Blue, Universal	Eaches/Case = 100
47347	CHEMO360* Gown, Closed Back, Poly-Coated, Tape Closure, Blue, XX-Large	Eaches/Case = 100

# HALYARD, YOUR PARTNER IN COMPLIANCE TO THE MASK STANDARD AS 4381:2015 FOR SINGLE-USE FACE MASKS

AS 4381: 2015 SINGLE-US	SE FACE MASKS			
CHARACTERISTICS	LEVEL 1	LEVEL 2	LEVEL 3	TEST METHOD
	Level 1 barrier medical face mask materials are evaluated for resistance to penetration by synthetic blood at the minimum velocity specified in Table 2, bacterial filtration efficiency and differential pressure.  APPLICATIONS: For general purpose medical procedures, where the wearer is not at risk of blood or bodily fluid splash or to protect staff and/or the patient from droplet exposure to microorganisms (e.g. patient with upper respiratory tract infection visits GP)	Level 2 barrier medical face mask materials are evaluated for resistance to penetration by synthetic blood at the middle velocity specified in Table 2, bacterial filtration efficiency and differential pressure.  APPLICATIONS: For use in emergency departments, dentistry, changing dressings on small or healing wounds where minimal blood droplet exposure may possibly occur (e.g. endoscopy procedures)	Level 3 barrier medical face mask materials are evaluated for resistance to penetration by synthetic blood at the maximum velocity specified in Table 2, bacterial filtration efficiency and differential pressure.  APPLICATIONS: For all surgical procedures, major trauma first aid or in any area where the health care worker is at risk of blood or bodily fluid splash (e.g. orthopaedic, cardiovascular procedures)	
Bacterial Filtration Efficiency (BFE) %	≥ 95%	≥ 98%	≥ 98%	ASTM F2101-14 or EN 14683:2014
Particulate Filtration Efficiency (PFE) % (0.1 µm)	Not Required	Not Required	Not Required	N/A
Differential Pressure (Delta P) mm H <sub>2</sub> O/cm <sup>2</sup>	< 4.0	< 5.0	< 5.0	EN 14683:2014
Resistance to penetration by synthetic blood (fluid resistance) min pressure in mm Hg for pass result	80mm Hg	120mm Hg	160mm Hg	ASTM F1862 / F1862M-13 or ISO 22609

For the highest levels of protection, make sure you choose HALYARD\* Face Masks and Eyewear.

#### LEVEL 3



## NIOSH APPROVED N95 RESPIRATOR FACE MASKS



- Tested against 7 chemotherapy drugs
- The highest level of protection available
- Recommended for Laser Procedures





Code	Description	Packaging
46727	FLUIDSHIELD* Level 3 N95 Particulate Filter Respirator and Surgical Mask, Pouch-Style with Headbands,	Eaches/Box = 35 Boxes/Case = 6
	Regular Size. Orange	Eaches/Case = $210$

46827 FLUIDSHIELD\* Level 3 N95 Particulate Filter Respirator and Surgical Mask, Pouch-Style with Headbands, Small Size, Orange

Boxes/Case = 6 Eaches/Case = 210

Eaches/Box = 35

#### LEVEL 3



#### HALYARD FLUIDSHIELD\* FACE MASKS

- Provides fluid resistance at 160mm Hg
- Level 3 printed on mask nose piece and box
- Four layers of fluid resistance and bacterial challenge
- Superior comfort without compromising your protection with SO SOFT\* inner lining
- Setting a new benchmark with POWERGUARD\* protection



100



1	
28797	

Code	Description	Packaging
28797	FLUIDSHIELD* Level 3 Fog-Free Procedure Mask with SO SOFT* Ear Loops	Eaches/Box = 40 Boxes/Case = 10 Eaches/Case = 400





28800	FLUIDSHIELD* Level 3 Fog-Free Procedure Mask with	Eaches/Box = $25$
	Wraparound Visor and SO SOFT* Lining and SO SOFT* Ear Loops	Boxes/Case = 4
	F	aches/Case = 100





28804	FLUIDSHIELD* Level 3 Fog-Free Surgical Mask with	Eaches/Box = $25$
	Wraparound Visor and SO SOFT* Lining	Boxes/Case = 4
		Eaches/Case = 100



47107	FLUIDSHIELD* Level 3 Fog-Free Procedure Mask,	Eaches/Box = $40$
	Pleat-Style with SO SOFT* Ear Loops, Foam Band, Orange	Boxes/Case = 10
		Eaches/Case = 400



47147	FLUIDSHIELD* Level 3 Fog-Free Procedure Mask with	Eaches/Box = $25$
	Wraparound SPLASHGUARD* Visor, Pleat-Style with	Boxes/Case = 4
	SO SOFT* Ear Loops, Foam Band, Orange	Eaches/Case = 100



48207	FLUIDSHIELD* Level 3 Fog-Free Surgical Mask,	Eaches/Box = $50$
	Pleat-Style with Ties, Orange	Boxes/Case = 6
		Eaches/Case = 300



48247

48247	FLUIDSHIELD* Level 3 Fog-Free Surgical Mask with Wraparound	Eaches/Box = $25$
	SPLASHGUARD* Visor, Pleat-Style with Ties, Orange	Boxes/Case = 4
		Eaches/Case = 100



48297

FLUIDSHIELD\* Level 3 Care Bear Surgical Mask, Pleat-Style with Ties, Pink and Blue Teddy Bear Print

Eaches/Box = 50Boxes/Case = 6Eaches/Case = 300

#### LEVEL 2



#### HALYARD FLUIDSHIELD\* FACE MASKS

- Provides fluid resistance at 120mm Hg

**Description** 

- Level 2 printed on mask nose piece and box
  Four layers of fluid resistance and bacterial challenge
- Superior comfort without compromising your protection with SO SOFT\* inner lining
   Setting a new benchmark with POWERGUARD\* protection



**Packaging** 



Code



62114	FLUIDSHIELD* Level 2 Fog-Free Surgical Mask with Wraparound SPLASHGUARD* Visor, Pleat-Style with Ties, Blue with Orange Diamond Print	Eaches/Box = 25 Boxes/Case = 4 Eaches/Case = 100

62115 FLUIDSHIELD\* Level 2 Fog-Free Procedure Mask with SO SOFT Ear Loops, Blue

Eaches/Box = 25Boxes/Case = 4Eaches/Case = 100

#### LEVEL 1



#### HALYARD FLUIDSHIELD\* FACE MASKS

- Provides fluid resistance at 80mm Hg
- Level 1 printed on mask nose piece and box
  Four layers of fluid resistance and bacterial challenge
- Superior comfort without compromising your protection with SO SOFT\* inner lining
   Setting a new benchmark with POWERGUARD\* protection





25868







41802

Code	Description	Packaging
25867	FLUIDSHIELD* Level 1 Procedure Mask with SO SOFT* Lining and Earloops, Yellow	Eaches/Box = 50 Boxes/Case = 10 Eaches/Case = 500
25868	FLUIDSHIELD* Level 1 Procedure Mask, Pleat-Style with SO SOFT* Ear Loops, Lavender	Eaches/Box = 50 Boxes/Case = 10 Eaches/Case = 500
28802	FLUIDSHIELD* Level 1 Surgical Mask with SO SOFT* Lining	Eaches/Box = 50 Boxes/Case = 10 Eaches/Case = 500
41802	FLUIDSHIELD* Level 1 Procedure Mask with Fog-Free Foam Strip and SO SOFT* Lining and Ear Loops, White	Eaches/Box = 50 Boxes/Case = 10 Eaches/Case = 500

#### **MASK DISPENSERS**



#### **HALYARD\* MASK DISPENSERS**

Code	Description	Packaging
4966	Wall Bracket, 170mm (L) x 100mm (W) x 160mm (H)	Eaches = 1
4967	Wall Bracket, 170mm (L) x 125mm (W) x 160mm (H)	Eaches = 1
4968	Wall Bracket, 170mm (L) x 190mm (W) x 160mm (H)	Eaches = 1

#### **TEST METHODS FOR FACE MASKS**

#### BACTERIAL FILTRATION EFFICIENCY (BFE) AT 3µm: ASTM F2101

Determines the bacterial filtration efficiency (BFE) of various filtration materials. This test employs a ratio of the bacterial challenge counts to sample effluent counts to determine the percent bacterial filtration efficiency (%BFE). The test procedure allows a reproducible bacterial challenge to be delivered to test materials, and provides a standard procedure for comparison of filtration materials.

The higher the BFE, the better the filtration efficiency, the better the protection.

### DIFFERENTIAL PRESSURE OR BREATHABILITY (DELTA P): 4.4.1.2 of MIL-M-36954C

Determines the air exchange differential of porous materials measured in mm H2O/cm<sup>2</sup>. This technique employs a water manometer differential upstream and downstream of the test material at a constant flow rate.

The lower the delta P, the more breathable the material is. However, this can also mean lower levels of protection.

#### **FLUID RESISTANCE: ASTM F 1862**

Standard Test Method for Resistance of Medical Face Masks to Penetration by Synthetic Blood (Horizontal Projection of Fixed Volume at Known Velocity).

Developed to simulate a challenge to the fluid splash resistance of a face mask under conditions similar to actual use. During this test, face masks are insulted with synthetic blood, and graded as a pass or fail. The masks are evaluated at three pressures: 80, 120, and 160mmHg.

The higher the pressure at which a mask passes, the greater the fluid resistance.

### NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH (NIOSH) Certification for Particulate Respirators: 42 CFR 84 Certified in USA

NIOSH Certification ensures the respirator has undergone the stringent testing and quality assurance requirements to meet an expected level of protection.

If a respirator has been NIOSH-certified, it will have the following markings on the respirator's packaging, user instruction insert, and/or on the respirator itself:

- The NIOSH name or logo;
- The NIOSH filter classification in this case "N95";
- The NIOSH test and certification or TC approval number;
- The Approval Holder's business name (usually the manufacturer), registered trademark, or an easily understood abbreviation;
- The model or part number; and
- The manufacturing lot number.

The respirators certified under the NIOSH 42 CFR 84 regulation are tested under much more demanding conditions, providing a higher level of worker protection.



#### HALYARD GUARDALL\* FACE SHIELD

- Designed for procedures and environments where risk of exposure to blood and/or bodily fluids through splashing is possible
- Equipped with a foam band and headband
- Can be worn with or without glasses or goggles
- Resistant to fogging

Code	Description	Packaging
41204	GUARDALL SHIELD* Full-Length Visor Only, (No Mask), Clear	Eaches/Case = 40
41205	GUARDALL SHIELD* Three-Quarter Length Visor Only (No Mask), Clear	Eaches/Case = 40



#### HALYARD SAFEVIEW\* GLASSES

- For use in situations which may involve splashing or sprayingDesigned to be lightweight for added comfort in use
- Shipped with colorful frames to appeal to a variety of preferences
- Single-use lenses may be easily replaced into reusable frames
- Designed to be easily worn over most prescription glasses
- Constructed from natural rubber latex-free materials



Code	Description	Packaging
SV50A	SAFEVIEW* Assembled Glasses	5 Pkg. of 10 Each Case = 50 Assembled Glasses
SV100F	SAFEVIEW* Frames / Assorted Colours	10 Pkg. of 10 Each Case = 100 Frames
SV250L	SAFEVIEW* Replacement Lenses	10 Pkg. of 25 Each Case = 250 Lenses

#### THE WORRY-FREE CHOICE FOR EVERYONE, EVERYWHERE

Your hands are essential to the care you provide to your patients. With 5–15% of healthcare workers susceptible to latex allergy, caring for you and your hands by reducing the exposure to latex reduces the risks and harmful effects of an allergic reaction.<sup>24</sup>

Halyard has created a patented, natural rubber latex-free glove to provide you with the comfort, fit and sensitivity of latex, without the added risk of allergy exposure.

It's the one glove for all your non-surgical needs, facility-wide.<sup>25</sup>



# INNOVATION IN PACKAGING TO REDUCE CROSS CONTAMINATION AND WASTE

As part of our commitment to reducing the risk of HAIs, Halyard introduced the SmartPULL\* glove dispensing system to our STERLING\* and LAVENDER\* Nitrile Exam Glove boxes.

Our advanced packing technology has also reduced the waste in storage space with the larger, 200–250 count per box providing you with more for less.



The smaller tab reduces the risk of contamination and waste by limiting the contact and potential fall-out from adjacent gloves.



The larger tab enables easier access as the box empties.

#### **NITRILE EXAM**



### HALYARD STERLING\* NITRILE EXAM GLOVES

- For Low to High Fluid Exposure
- Ideal for Facility-Wide Use
- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Length: 9.5" (242mm)
- Enhanced Wet and Dry Grip
- Tested Against 52 Chemotherapy



Code	Description	Packaging
13938	STERLING* Nitrile Exam Gloves, X-Small	Eaches/Box = 200 Boxes/Case = 10
13940	STERLING* Nitrile Exam Gloves, Small	Eaches/Box = 200 Boxes/Case = 10
13941	STERLING* Nitrile Exam Gloves, Medium	Eaches/Box = 200 Boxes/Case = 10
13942	STERLING* Nitrile Exam Gloves, Large	Eaches/Box = 200 Boxes/Case = 10
13943	STERLING* Nitrile Exam Gloves, X-Large	Eaches/Box = 170 Boxes/Case = 10



### HALYARD STERLING\* NITRILE-XTRA EXAM GLOVES

- For Low to High Fluid Exposure
- Ideal for Facility-Wide Use
- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Length: 12" (310mm)
- Enhanced Wet and Dry Grip
- Tested Against 52 Chemotherapy Agents



Code	Description	Packaging
53137	STERLING* NITRILE-XTRA Exam Gloves, X-Small	Eaches/Box = 100 Boxes/Case = 10
53138	STERLING* NITRILE-XTRA Exam Gloves, Small	Eaches/Box = 100 Boxes/Case = 10
53139	STERLING* NITRILE-XTRA Exam Gloves, Medium	Eaches/Box = 100 Boxes/Case = 10
53140	STERLING* NITRILE-XTRA Exam Gloves, Large	Eaches/Box = 100 Boxes/Case = 10
53141	STERLING* NITRILE-XTRA Exam Gloves, X-Large	Eaches/Box = 100 Boxes/Case = 10

#### **NITRILE EXAM**



#### HALYARD PURPLE NITRILE\* **EXAM GLOVES**

- For Moderate to High Fluid Exposure Beaded Cuff • Ideal for Oncology, Pharmacy, ED,
- Burns Units • Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous

- Single Use Only
- Length: 9.5" (242mm)
- Enhanced Wet and Dry Grip
- Tested Against 29 Chemotherapy and other Hazardous Agents



Code	Description	Packaging
52000M	PURPLE NITRILE* Exam Gloves, X-Small	Eaches/Box = 100 Boxes/Case = 10
52001M	PURPLE NITRILE* Exam Gloves, Small	Eaches/Box = 100 Boxes/Case = 10
52002M	PURPLE NITRILE* Exam Gloves, Medium	Eaches/Box = 100 Boxes/Case = 10
52003M	PURPLE NITRILE* Exam Gloves, Large	Eaches/Box = 100 Boxes/Case = 10
52004M	PURPLE NITRILE* Exam Gloves, X-Large	Eaches/Box = 90 Boxes/Case = 10



#### HALYARD PURPLE NITRILE-XTRA\* **HIGH RISK EXAM GLOVES**

- For Moderate to High Fluid Exposure Single Use Only
- Ideal for Oncology, Pharmacy, ED, Burns Units
- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff

- Length: 12" (310mm)
- Longer Cuff for Extra Protection
- Enhanced Wet and Dry Grip
- Tested Against 52 Chemotherapy and other Hazardous Agents



Code	Description	Packaging
50600M	PURPLE NITRILE-XTRA* Exam Gloves, X-Small	Eaches/Box = 50 Boxes/Case = 10
50601M	PURPLE NITRILE-XTRA* Exam Gloves, Small	Eaches/Box = 50 Boxes/Case = 10
50602M	PURPLE NITRILE-XTRA* Exam Gloves, Medium	Eaches/Box = 50 Boxes/Case = 10
50603M	PURPLE NITRILE-XTRA* Exam Gloves, Large	Eaches/Box = 50 Boxes/Case = 10
50604M	PURPLE NITRILE-XTRA* Exam Gloves, X-Large	Eaches/Box = 50 Boxes/Case = 10

#### **NITRILE EXAM**



#### HALYARD PURPLE NITRILE\* MAX **EXAM GLOVES**

- For High Fluid Exposure
- Ideal for CSSD
- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Longer length: 16" (415mm)
- Enhanced Wet and Dry Grip
- Tested Against 52 Chemotherapy and other Hazardous Agents



Code	Description	Packaging
44992	PURPLE NITRILE* MAX Exam Gloves, Small	Eaches/Box = 50 Boxes/Case = 8
44993	PURPLE NITRILE* MAX Exam Gloves, Medium	Eaches/Box = 50 Boxes/Case = 8
44994	PURPLE NITRILE* MAX Exam Gloves, Large	Eaches/Box = 50 Boxes/Case = 8
44995	PURPLE NITRILE* MAX Exam Gloves, X-Large	Eaches/Box = 50 Boxes/Case = 8



#### HALYARD LAVENDER\* NITRILE **EXAM GLOVES**

- For Low to Moderate Fluid Exposure Beaded Cuff
- Ideal for Oral Health and General Use Single Use Only
- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- - Length: 9.5" (242mm) • Enhanced Wet and Dry Grip

  - Tested Against 43 Chemotherapy Agents

Code	Description	Packaging
52816	LAVENDER* Nitrile Exam Gloves, X-Small	Eaches/Box = 250 Boxes/Case = 10
52817	LAVENDER* Nitrile Exam Gloves, Small	Eaches/Box = 250 Boxes/Case = 10
52818	LAVENDER* Nitrile Exam Gloves, Medium	Eaches/Box = 250 Boxes/Case = 10
52819	LAVENDER* Nitrile Exam Gloves, Large	Eaches/Box = 250 Boxes/Case = 10
52820	LAVENDER* Nitrile Exam Gloves, X-Large	Eaches/Box = 230 Boxes/Case = 10

#### **GLOVE DISPENSERS**



50202

50203

#### **EVERYDAY GLOVE DISPENSERS**

Code	Description	Packaging
50201	Exam Glove Dispenser, Clear Plastic, Single, 96mm (D) x 144mm (W) x 253mm (H)	Eaches = 1
50202	Exam Glove Dispenser, Clear Plastic, Double, 96mm (D) x 274mm (W) x 256mm (H)	Eaches = 1
50203	Exam Glove Dispenser, Clear Plastic, Triple, 96mm (D) x 406mm (W) x 256mm (H)	Eaches = 1



# HALYARD\* PURPLE NITRILE\* MAX GLOVE DISPENSERS





### PERSONAL PROTECTIVE EQUIPMENT HEADWEAR

#### **BOUFFANT CAPS**

- No potential fluid contact1-Layer spunbond fabric
- Regular size



Code	Description	Packaging
3501	Bouffant Cap, Spunbond Fabric, Blue	Eaches/Dispenser = 100 Dispensers/Case = 5 Eaches/Case = 500
3502	Bouffant Cap, Spunbond Fabric, White	Eaches/Dispenser = 100 Dispensers/Case = 5 Eaches/Case = 500



#### **SURGICAL CAP**

- For light fluid contact
- Tri-Layer SMS fabric on sides
- Spunbond fabric on top
- Universal size

Code	Description	Packaging
69520	Surgical Cap, Blue	Eaches/Dispenser = 100 Dispensers/Case = 3
		Eaches/Case = 300



#### **SURGICAL HOOD**

- For light fluid contact
- Tri-layer SMS fabric on sides
- Spunbond fabric on top
- Tie neck
- Universal size

Code	Description	Packaging
69110	Protective Surgical Hood, Blue	Eaches/Dispenser = 100 Dispensers/Case = 3
		Eaches/Case = 300

### PERSONAL PROTECTIVE EQUIPMENT FOOTWEAR



#### HALYARD\* OVERSHOES

Code	Description	Packaging
69252	X-TRA TRACTION* Shoe Cover, Universal	Eaches/Dispenser = 100 Dispensers/Case = 3 Eaches/Case = 300
69254	X-TRA TRACTION* Shoe Cover, X-Large E	aches/Dispenser = 80 Dispensers/Case = 3 Eaches/Case = 240



#### HALYARD ANKLE GUARD\* SHOE COVER

- Moderate fluid contamination
- Over the ankle coverage
- Protective tri-layer SMS fabric
- Adhesive traction strips
- Natural rubber latex-free

Code	Description	Packaging
69353	ANKLE GUARD* Shoe Cover, Tri-Layer Fabric, Adhesive Traction Strips, X-Large	Eaches/Dispenser = 90 Dispensers/Case = 3
		Faches/Case = 270



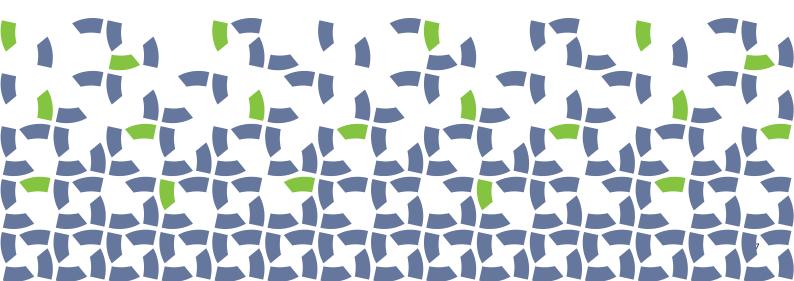
#### HALYARD HI-GUARD\* ULTRA FULL-COVERAGE BOOT

- Potential for heavy fluid contamination
- Protection for staff when assisting with showering
- Knee high boot
- Plastic film coating over tri-layer fabric
- Two 1", 2.5cm adhesive foam traction strips
- Natural rubber latex-free

Code	Description	Packaging
69572	HI-GUARD* Full Coverage Boot, Medium	Eaches/ Dispenser = 30 Dispensers/Case = 4 Eaches/Case = 120
69672	HI-GUARD* Full Coverage Boot, Large	Eaches/ Dispenser = 30 Dispensers/Case = 4 Eaches/Case = 120



# DAY SURGERY PRODUCTS SURFACE & PATIENT CARE



#### HALYARD ISOWIPE\* BACTERICIDAL WIPES



- Contains 70% Isopropyl Alcohol to provide hospital grade disinfection of clean surfaces
- ISOWIPE\* Bactericidal Wipe is entered in the ARTG, 342811
- Kills COVID-19 and SARS virus in 60 seconds
- Kills Bacteria (S. aureus, E. coli, Ps. Aeruginosa, Pr. vulgaris)
- Kills Fungi (Yeast and Mould) in 10 minutes

Always read the label and follow the directions for use.





#### I.V. ARTERIAL AND WRIST SUPPORTS



#### HALYARD\* NEONATAL & INFANT/CHILD I.V. SUPPORT

- Padded for comfort
- Aluminium core easily bends to conform to various angles of small wrists and feet
- Single-patient use

Code	Description	Size	Packaging
29965	Neonatal I.V. Support	9cm x 4cm, 13cm straps	30 eaches/case
29967	Infant/Child I.V. Support	16cm x 5cm, 23cm straps	30 eaches/case



#### HALYARD\* HAND-AID\* ARTERIAL WRIST SUPPORT

- Uniquely anatomically designed to position the wrist for accurate and efficient application of arterial lines
- The instant support of the foam block saves setup time
- Single-patient use

Code	Description	Size	Packaging
29990	Hand-Aid* Arterial Wrist Support, Paediatric	16cm x 7cm, 23cm straps	20 eaches/case
29980	Hand-Aid* Arterial Wrist Support, Adult	23cm x 9cm, 37cm straps	20 eaches/case
29985	Hand-Aid* Arterial Wrist Support, Replacement Straps & Starter Block, Compatible with 29980		50 eaches/case



#### HALYARD\* HAND-AID\* WRIST SUPPORT

- Anatomically designed to position the wrist for accurate and efficient cannulisation in dorsal hand veins
- Single-patient use

Code	Description	Size	Packaging
29970	Hand-Aid* I.V. Wrist Support, Paediatric	14cm x 5cm, 23cm straps	20 eaches/case
29900	Hand-Aid* I.V. Wrist Support, Adult	16cm x 7cm, 23cm straps	20 eaches/case



#### HALYARD\* ANTECUBITAL I.V. SUPPORT

- The unique and comfortable way to immobilise and support during antecubital I.V. therapy
- Single-patient use

Code	Description	Size	Packaging
29920	Antecubital I.V. Support	32cm x 11cm, 48 cm straps	10 eaches/case

- 1. Data on File
- Comparing like fabric weights. Data on File.
- Physical Properties Testing Dossier H01104.
  AORN 2012 Perioperative Standards, Recommended Practices and Guidelines.
- 5. Data on File
- Data on File.
- Kurt Salmon & Associates, Inc. Study to quantify the time taken to wrap and open packages using Kimguard One-Step\* compared to convential sequential wrap.
- 8. Data on File.
- 9. Whole of Packaging Microbial Aerosol Challenge Test. Data on File.
- 10. Maintenance of Package Integrity Study: Dunkleberg, Leximed Reports, 08–L046 to 09–L024.
- 11. EQ-STM-4566.
- 12. Comparison of Smart-Fold\* Wrap to One-Step\* Wrap and Sequential Wrap: Kurt Salmon and Associates, Time and Motion Studies on the Labour Requirements of the Smart-Fold, One-Step and Sequential Sterilisation Wraps, June 2011.
- 13. Harter B. Infection Control Today 2003; May Edition
- 14. Dunkelberg H. and Rohmanns, S. Infection Control and Hospital Epidemiology 2006; 27(4):367-371.
- 15. TNO report, May 1999, Determination of the microbial barrier properties of twelve types of packaging material according to the Final Pack Method.
- 16. TNO report, V6412 April 2005, Determination of the microbial barrier properties of thirty types of packaging material from Kimberly-Clark, according to the Final Pack Method. TNO (Netherlands Organization for Applied Scientific Research) is a not-for-profit organisation in the Netherlands that focuses on applied science. As a statutory organisation, TNO has an independent position that allows to give objective, scientifically founded judgements.
- 17. AORN Journal 2000; 72(6): 1052-1059.
- 18. Data on file. Claim-07729.
- 19. Tyvek 1073B Medical Device Packaging https://www.dupont.com/products/tyvek-1073b-medical-device-packaging.html
- 20. Billerudkorsnäs Technical Data Sheet.21. ISO 11607, EN868, ANSI/AAMI ST79, AS/NZS 4187.
- 22. Per Hydrohead test method. Data on File.
- 23. As measured by Hydrohead. ASTM1760 Synthetic Blood Penetration. Data on File.
- 24. 2010, The Australasian Society of Clinical Immunology and Allergy (ASCIA) http://www.allergy.org.au/health-professionals/hp-information/asthma-and-allergy/latex-allergy (Viewed 26/02/15)
- 25. Halyard offers a line of gloves specifically for use with chemotherapeutic agents.
- 26. Mechanical break resistance test data on file.†
- 27. Absorption capacity test data on file.
- 28. Re-wet test data on file.
- 29. Halyard Product Specifications data on file.
- 30. Gelbo lint test data on file.†

† These tests are directional based on small sample sizes.



Infection Prevention Product Solutions Halyard\* Education Foundation Tools & Best Practice Commitment to Excellence and Sustainability **Experienced Customer Support** Knowledgeable Sales Force Innovation & Technology



#### **O&M Halyard Singapore Pte Ltd**

Customer Care:

Phone: 1800 622 4994

Email: CustomerService\_SG@hyh.com

O&M Halvard makes no representation that its products described in this catalogue will provide complete protection from exposure to contaminants, fluids or micro-organisms or will eliminate the risk of contracting infectious diseases.







