Lac·Mac

Since 1920

Reusable Surgical Drapes & Gowns

The Lac-Mac Reusable Surgical Gown and Drape Program is acknowledged as one of the best in North America. Our breathable, ***high-performance*** Level 4 surgical products offer ***liquid-proof protection*** without compromising ***comfort***.

Our R◆MOR◆Tex™ Tri-Laminate Barrier Fabric has been specifically developed to provide superior surgical performance, exceptional hydrophilic properties for fluid management and outstanding ***breathability***. Developed in Germany, R◆MOR◆Tex™ barrier couples the quality European engineered products are renowned for, with the experience our supply-partner has as a global player in specialized high-tech protective fabrics.

Established in 1920, Lac-Mac remains a Pure Play manufacturer of high-performance reusable textile products. Our extensive selection of standard and custom-designed products are ***environmentally superior***, competitively priced and the preferred choice for performance, low cost-per-use and for their ***easy care***. The experienced team of experts we have on staff can assist with product selection, in-service education, conversion and implementation.

Expect products which deliver the best Quality and Performance when you choose the most knowledgeable manufacturer.

Lac·Mac

Your ***Symbol*** for Quality

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smart START

Look for our **'Smart Start'** symbol, a guide to products which are a simple transition towards Greening the Operating Room. These products can *easily* and *effectively* be converted from high-cost, waste generating single-use, to cost-effective, *environmentally preferred, REUSABLE.*

High Performance – Lac-Mac Reusable Surgical Drapes made using R◆MOR◆Tex™ Barrier Fabric for critical zones are low-linting, tear resistant, memory free and provide exceptional fluid control. Our Level 4 Reusable Surgical Drapes can be reprocessed and reused for 75 uses, providing a very low cost-per-use.

Liquid-Proof Protection – Lac-Mac Reusable Surgical Drapes meet Level 4, the highest level of protection when tested for synthetic blood resistance in accordance with ASTM F1670 as defined by Canadian Standards Association (CSA) Z314-18 Standard and AAMI PB70 Standard. Lac-Mac Surgical Drapes made with R◆MOR◆Tex™ Barrier Fabric in the critical zones are engineered to provide liquid-proof performance against blood and body fluids while providing exceptional fluid management properties. Seams of our drapes are sealed to prevent liquids from wicking to and from the underside of the drape.

Breathable Comfort – Lac-Mac Reusable Surgical Drapes, made using R◆MOR◆Tex™ Tri-Laminate, provide thermal insulation for the patient yet allows vapour transmission helping to maintain patient's body temperature. Lac-Mac drapes are lightweight, breathable and comfortable for the patient.

Environmentally Superior – Lac-Mac Reusable Surgical Products can reduce environmental waste by 99% in comparison with single-use products. Many commercial laundries are energy efficient and support the much improved reusable textiles of today which offer reduced processing time in comparison with textiles of the past. Processing equipment requires low water consumption and utilizes chemicals which are gentle to the environment. Additionally, many laundry facilities today are recycling wash water and reclaiming heat from dryers supporting today's reusables as the preferred choice for our environment.

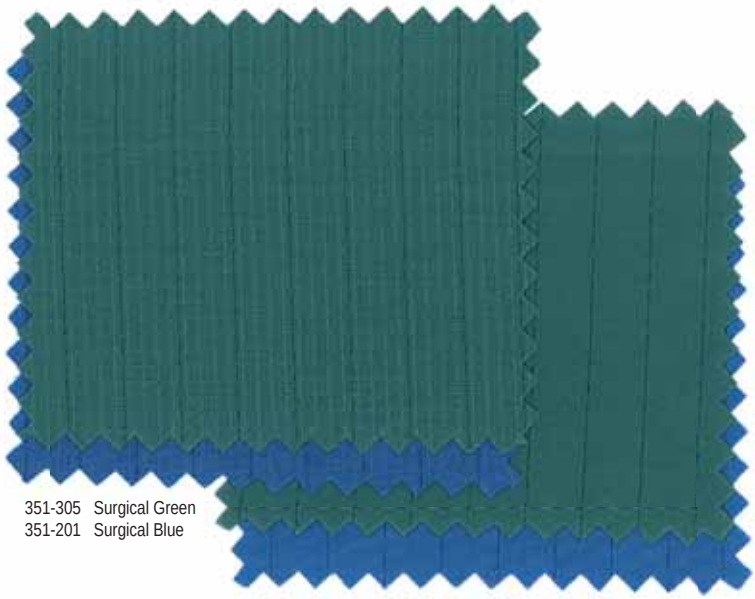
Easy Care – Lac-Mac Reusable Surgical Products made with R◆MOR◆Tex™ Barrier Fabrics are easily laundered, can be steam sterilized, light table inspected and can be effectively repaired with our patching system. The hydrophilic (absorbent) properties allow the fabric to 'get wet' resulting in improved stain removal.

Barrier Fabric

56-300 Green
56-200 Blue

R◆MOR◆Tex™ Surgical Drape Barrier Fabric

Recommended Carrier Fabrics



351-305 Surgical Green
351-201 Surgical Blue

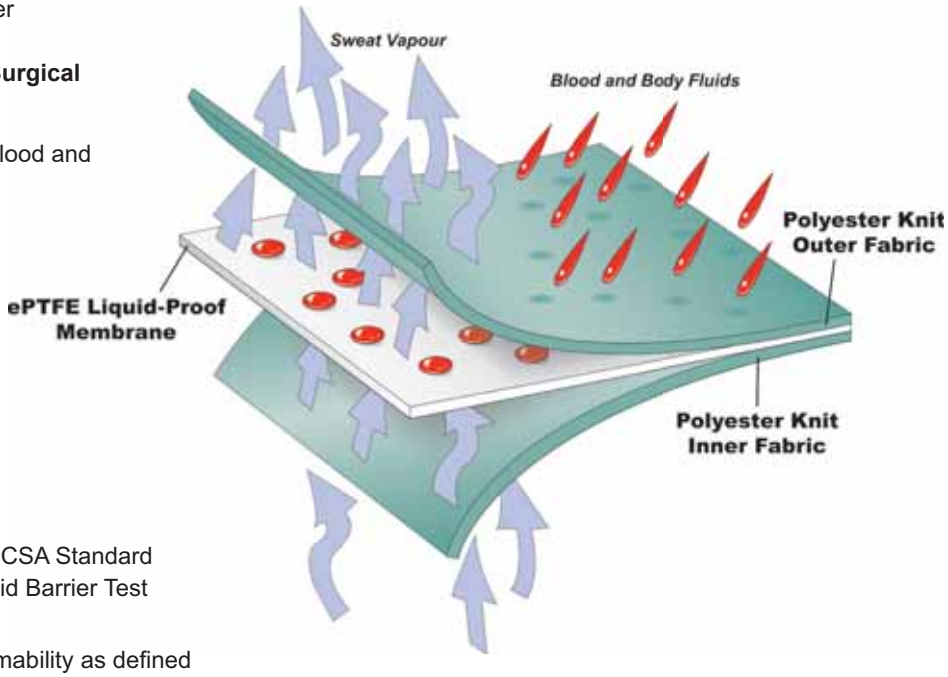
382-305 Surgical Green
382-201 Surgical Blue

Construction of our R◆MOR◆Tex™ Surgical Drape Barrier Fabric

- 3-Ply Laminate
- 100% Polyester Knit Top Layer
- Breathable ePTFE Membrane Centre
- 100% Polyester Knit Bottom Layer

Functionality of our R◆MOR◆Tex™ Surgical Drape Barrier Fabric

- Liquid-Proof Protection against Blood and Body Fluids
- Highly Breathable
- Low-Linting
- Soft, Memory Free with Excellent Drapability
- Extremely Durable
- Offers Exceptional Fluid Management



Performance and Comfort

Meeting the Standard

- Meets AAMI PB70 Standard and CSA Standard Z314-18 using ASTM F1670 Liquid Barrier Test Method for Level 4 Standard
- Meets the Requirement for Flammability as defined by 16 CFR 1610

Customize: Our North American manufacturing implements lean manufacturing philosophies allowing us flexibility in production. We are able to fully customize any of our surgical products to meet specific needs with short lead times and competitive prices.

Various Assisting Devices Available:

Tube Holders: Can be added to control tubing and cords in the sterile field of our fenestrated drapes.

I.D. Label: Is located on the bottom left hand corner of our drape products. These labels can be customized to include customer specific product information such as name, codes or other pertinent information.

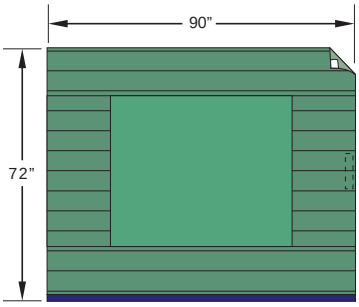
Tracking Mechanism: Our surgical products feature a bar code label as well as a quality grid for inventory tracking. Multi-read R.F.I.D. chips are optional.

Bias Indicator: Our drape products can include ‘bias at the bottom’ easily identifying the bottom (foot) side of our patient drapes. Bias indicators can also be included on our furniture covers to indicate the front side of the cover.

White Tab: Is located on our patient drapes to assist in identifying the lower portion of the fenestration, the longest part of the drape and the foot portion of a split drape.

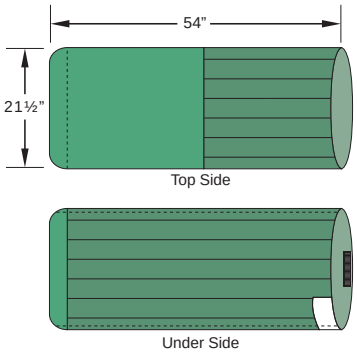
Lettering / Arrows: Customized lettering and/or directional arrows can be added to any of our draping products to assist with identifying top vs. bottom or head vs. foot.

Available in Green or Blue



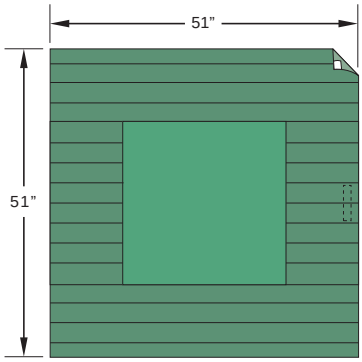
25XD - ***Level 4***
Large Table Cover

- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- Bias Indicator
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



75XAAH - ***Level 4***
Mayo Stand Cover - Rounded Corners

- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone, Barrier Wraps 3” to Underside
- Liquid-Resistant Fabric in Non-Critical Zones
- Rounded Bottom Corners and Top-Stitched Side Seams Increase Product Longevity
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

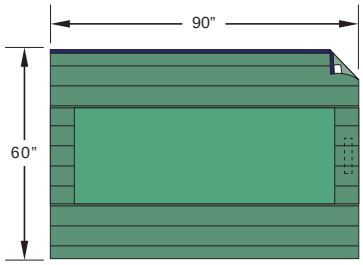


25XV - ***Level 4***
Ring/Basin Stand Cover

- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

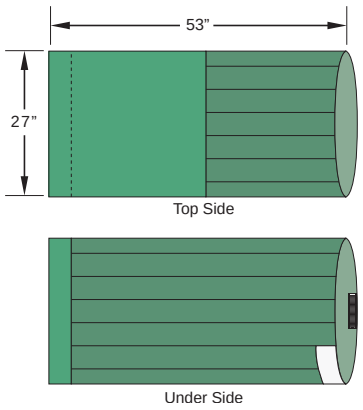
smart START

Adhering to manufacturers recommended processing guidelines, Lac-Mac Level 4 Surgical Drapes are expected to perform to 75 WDA cycles.



25ZRAA - ***Level 4***
Large Back Table Cover

- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- Bias Indicator
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

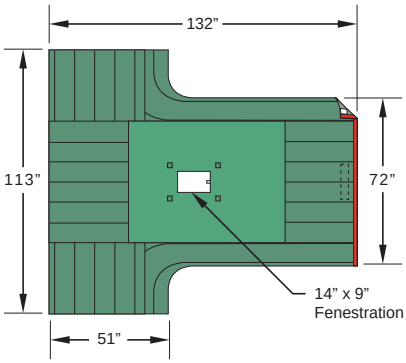


75XV - ***Level 4***
Mayo Stand Cover - Square Corners

- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone, Barrier Wraps 4” to Underside
- Liquid-Resistant Fabric in Non-Critical Zones
- Square Corners
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

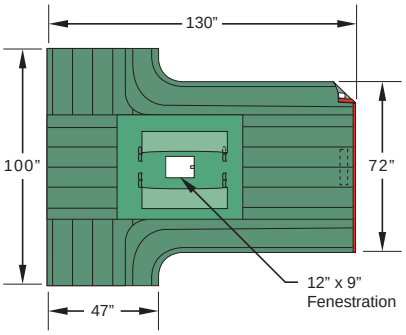
** Bar Code Labels and I.D. Labels are located on the undersides of drapes.*
(illustration is a visual representation only)

Reduce Environmental Waste.
Choose to Re-Use.



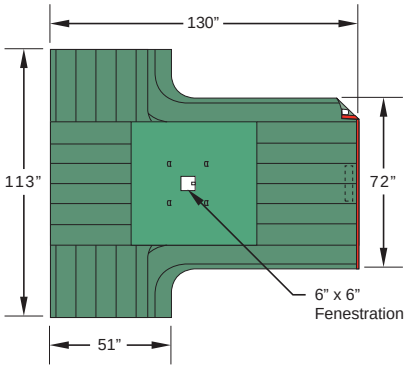
26YQ - *Level 4*
Shaped T-Lap Drape

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 14” x 9” Fenestration
- Tube Holders
- White Tab
- Bias Indicator
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



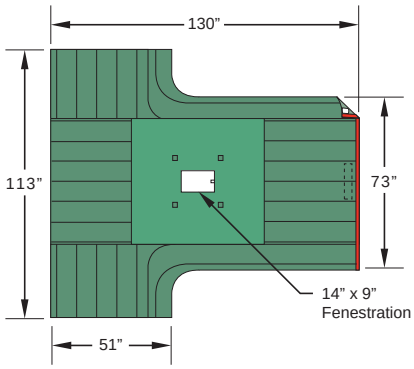
26YRAF - *Level 4*
Lap/Cholecystectomy Drape

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- Two Side Pockets
- 12” x 9” Fenestration
- Tube Holders
- White Tab
- Bias Indicator
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



26YS - *Level 4*
Shaped T-Lap Drape, Small

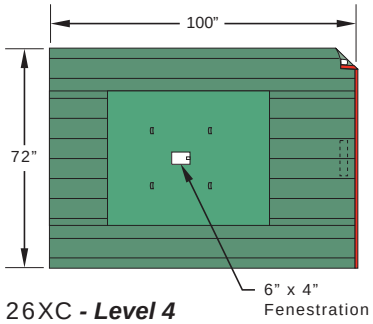
- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 6” x 6” Fenestration
- Tube Holders
- White Tab
- Bias Indicator
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



26YU - *Level 4*
Shaped T-Lap Drape, Large

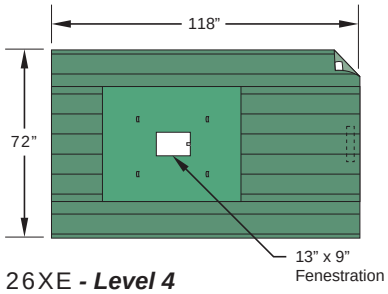
- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 14” x 9” Fenestration
- Tube Holders
- White Tab
- Bias Indicator
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

** Bar Code Labels and I.D. Labels are located on the undersides of drapes. (illustration is a visual representation only)*



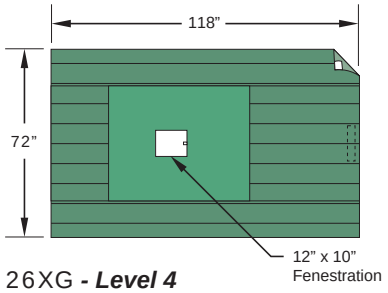
26XC - *Level 4*
Child Lap Drape

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 6” x 4” Fenestration
- Tube Holders
- White Tab
- Bias Indicator
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



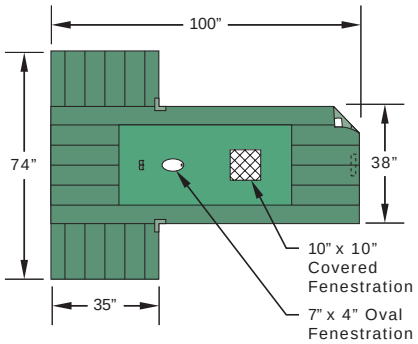
26XE - *Level 4*
Laparotomy Drape

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 13” x 9” Fenestration
- Tube Holders
- White Tab
- Bias Indicator
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



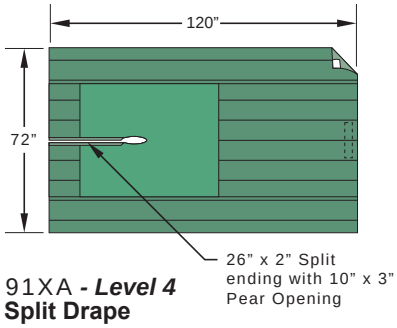
26XG - *Level 4*
Laparotomy Drape

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 12” x 10” Fenestration
- White Tab
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



24XL - *Level 4*
Cysto Drape

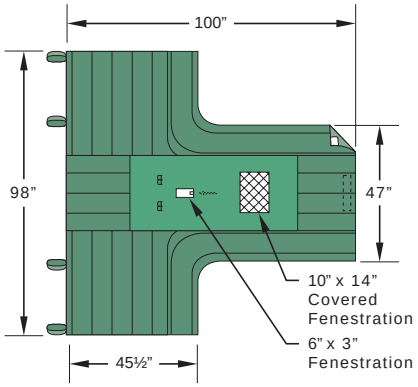
- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 7” x 4” Oval Fenestration, 10” x 10” Fenestration with Screen
- Tube Holders
- White Tab
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



91XA - *Level 4*
Split Drape

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 26” x 2” Split ending with 10” x 3” Pear Opening
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

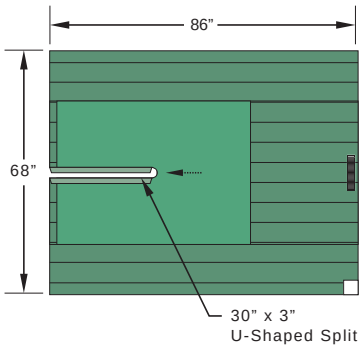
Ask us about our Wash Soluble Tape and various other Adhesive Drape Enhancement Products.



24XU - *Level 4*
Cysto/Turp Drape with Screen

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 6” x 3” Fenestration, 10” x 14” Transverse Fenestration with Screen
- Tube Holders
- White Tab
- I.V. Pole Loops
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

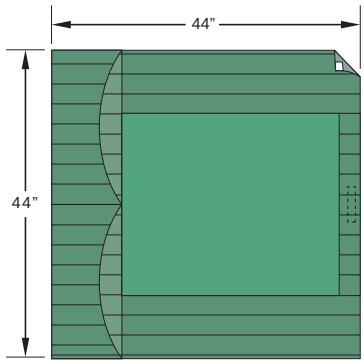
Any of Our Products can be Customized to Meet Specific Needs.



Under Side of Drape

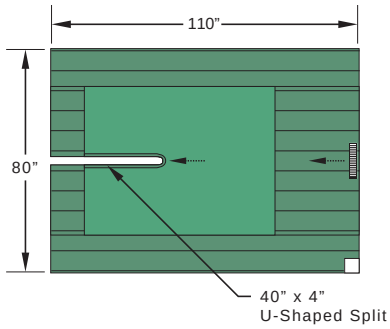
91XSAB - *Level 4*
Split Drape, Small

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 30” x 3” U-Shaped Split
- Directional Arrow (on Under Side Only)
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



90XA - *Level 4*
Under Buttocks Drape

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- Pockets
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

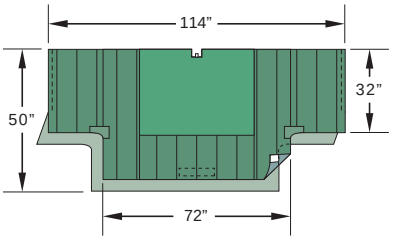


Under Side of Drape

91YK - *Level 4*
Split Drape, Large

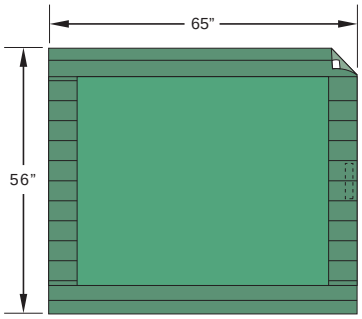
- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 40” x 4” U-Shaped Split
- Directional Arrows (on Under Side Only)
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

** Bar Code Labels and I.D. Labels are located on the undersides of drapes. (illustration is a visual representation only)*



24XGAA - *Level 4*
Lithotomy Drape

- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 6” x 4” Fenestration (Before Fold)
- White Tab
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



25XX - *Level 4*
Drape Sheet

- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

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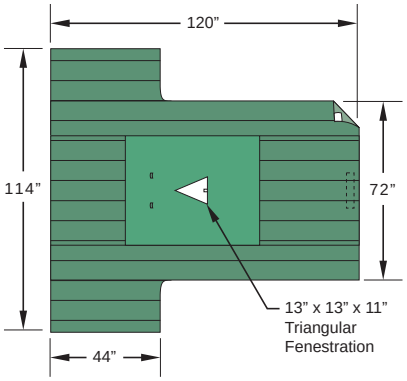
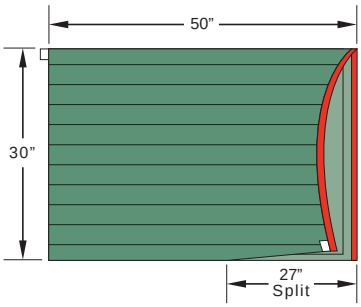
Lac-Mac Reusable Surgical Products can be Effectively Repaired with Our Repair System.



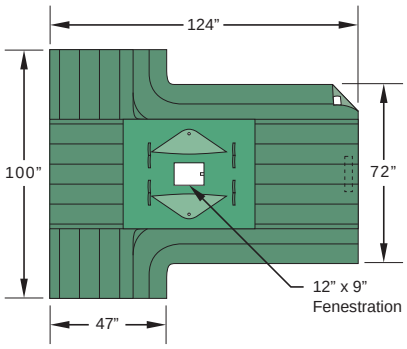
26XJ - *Level 4*
C-Section Drape

- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 13” x 13” x 11” Triangular Fenestration
- Tube Holders
- White Tab
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *



35CNAA - *Level 2*
Cysto Stirrup Legging

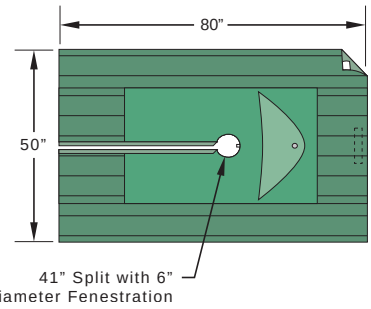
- Single Ply, Liquid-Resistant Fabric
- 27” Split on Side
- Toe Tab
- Bias Indicator
- I.D. Label



26YB - *Level 4*
Laparotomy Drape with Fluid Pouches†

- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 12” x 9” Fenestration
- Fluid Collection Pouches with Drainage Port System
- Tube Holders
- White Tab
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

† **Drainage Port System** Sold Separately #990AJ

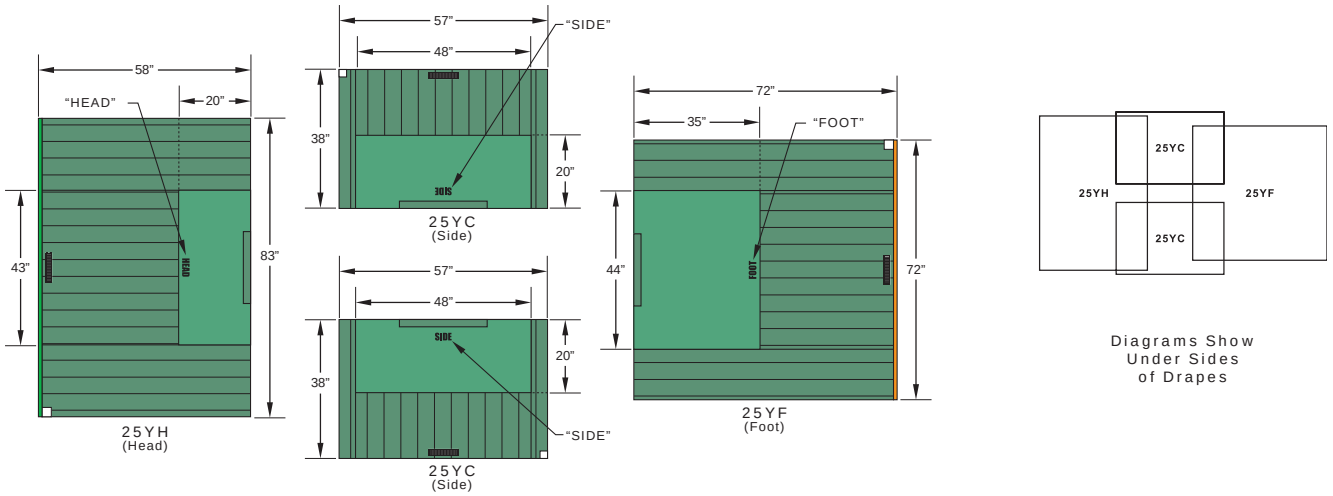


104XD - *Level 4*
Head Drape with Fluid Pouch†

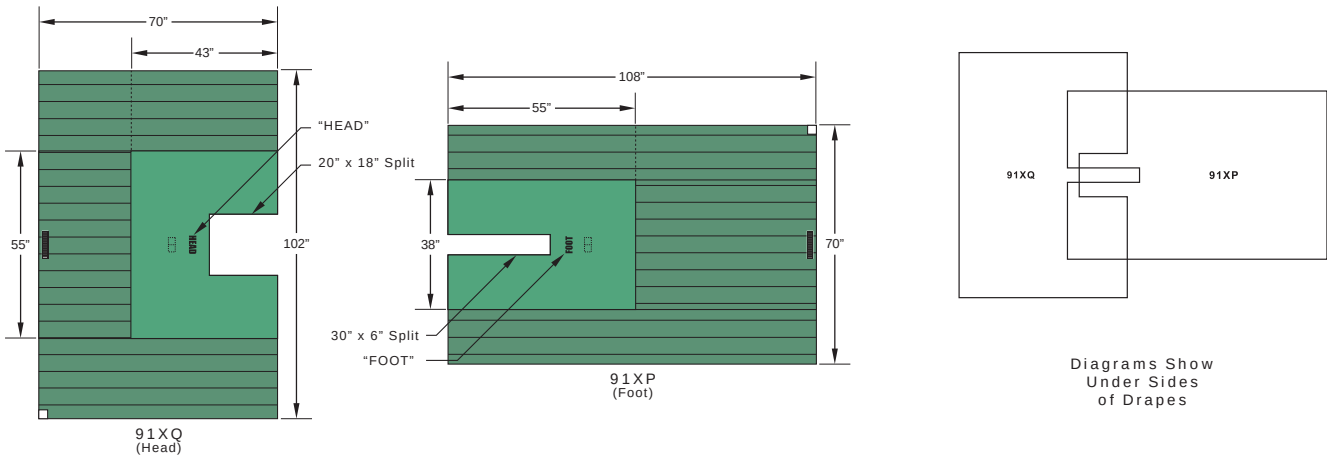
- R◆MOR◆Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 41” Split ending with 6” Diameter Fenestration
- Fluid Collection Pouch with Drainage Port System
- White Tab
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

† **Drainage Port System** Sold Separately #990AJ

UNIVERSAL DRAPING SYSTEM: Adaptable Square Draping Technique



UNIVERSAL DRAPING SYSTEM: Adaptable U Draping Technique

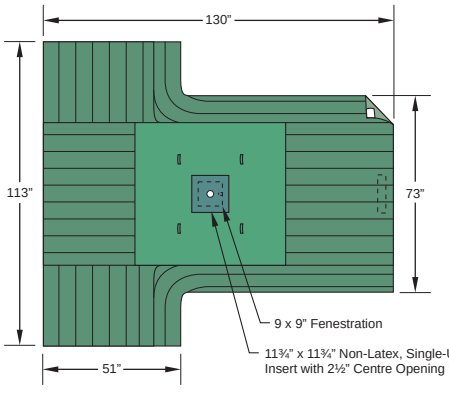


ORTHOPAEDIC DRAPE with INSERT (Sold Separately)

26YV - *Level 4*
Large T-Lap Orthopaedic Drape

- R•MOR•Tex™ Surgical Drape Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- 9" x 9" Fenestration
- Tube Holders
- White Tab
- I.D. Label with Quality Assurance Grid *
- Bar Code Label *

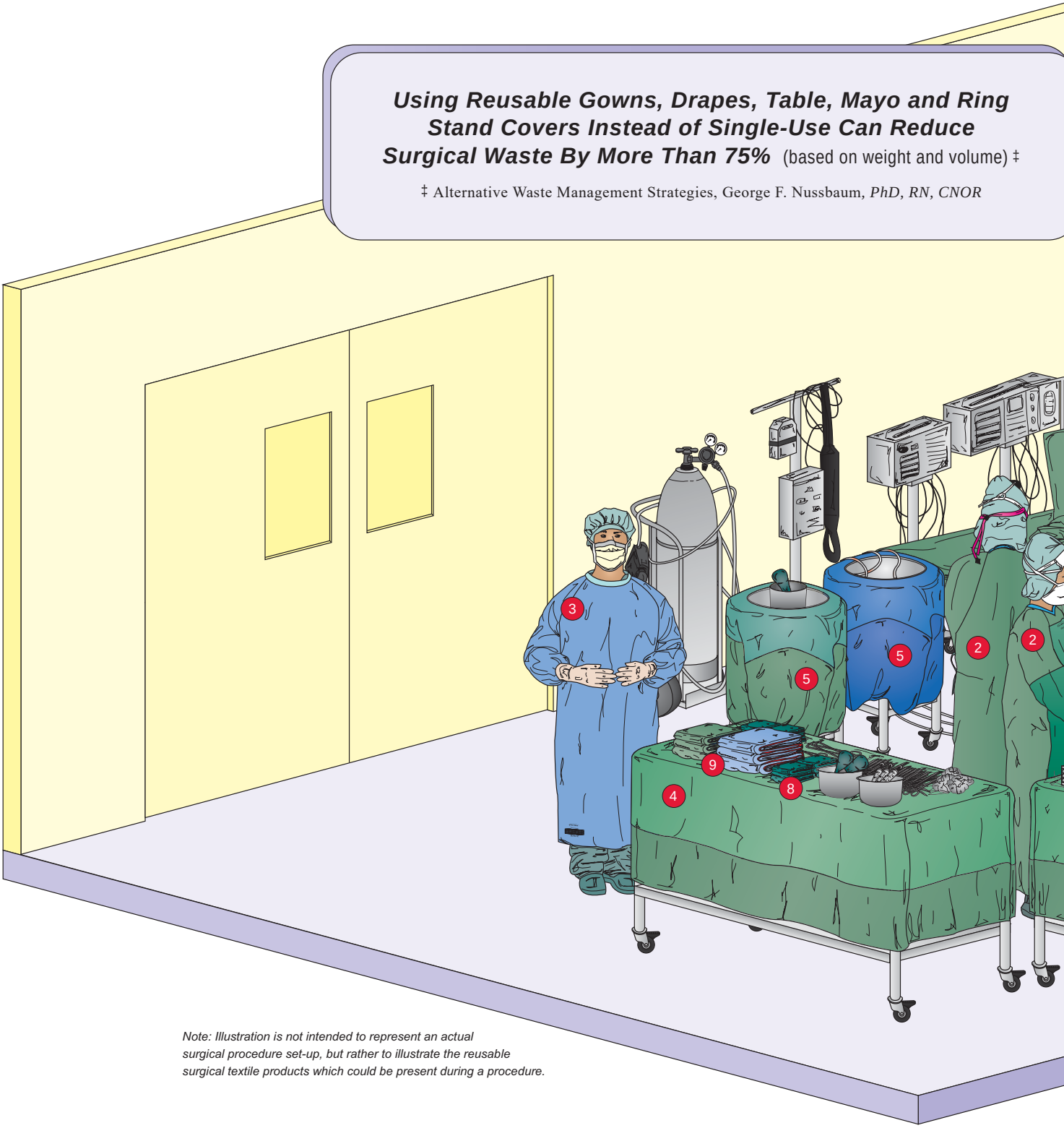
†† ***Shown with* 11¾" x 11¾" Non-Latex Insert with 2½" Diameter Opening** Sold Separately
OTHER SIZES AVAILABLE - *Contact Us For Details*



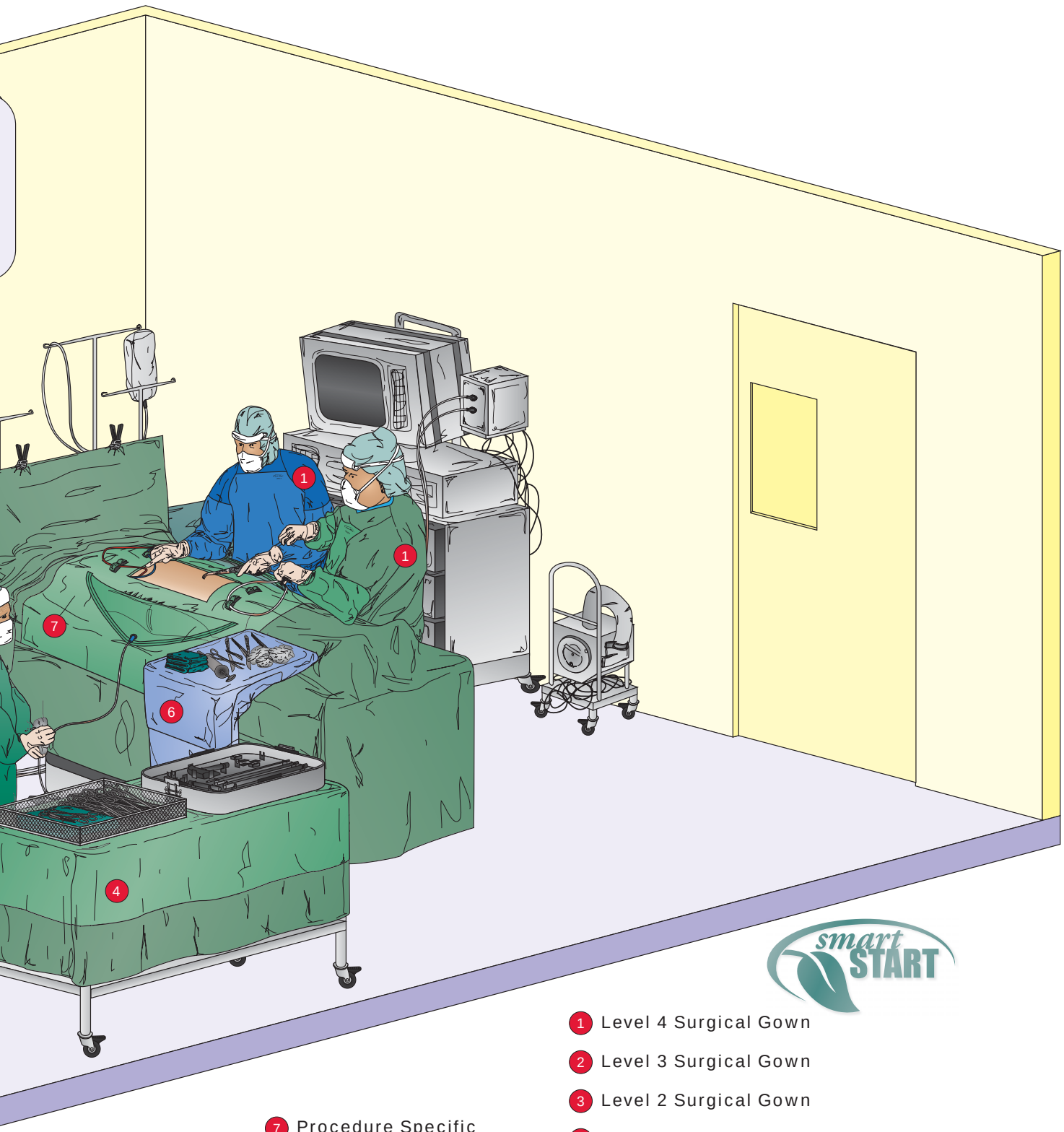
** Bar Code Labels and I.D. Labels are located on the undersides of drapes.*
(illustration is a visual representation only)

Using Reusable Gowns, Drapes, Table, Mayo and Ring Stand Covers Instead of Single-Use Can Reduce Surgical Waste By More Than 75% (based on weight and volume) ‡

‡ Alternative Waste Management Strategies, George F. Nussbaum, *PhD, RN, CNOR*



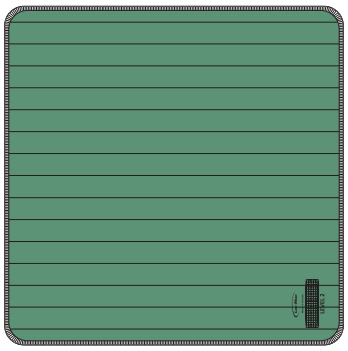
Note: Illustration is not intended to represent an actual surgical procedure set-up, but rather to illustrate the reusable surgical textile products which could be present during a procedure.



smart START

1. Level 4 Surgical Gown
2. Level 3 Surgical Gown
3. Level 2 Surgical Gown
4. Back Table Covers
5. Ring Stand Covers
6. Mayo Stand Cover
7. Procedure Specific Fenestration Drape
8. Absorbent Towels
9. Drape Sheets

LEVEL 2

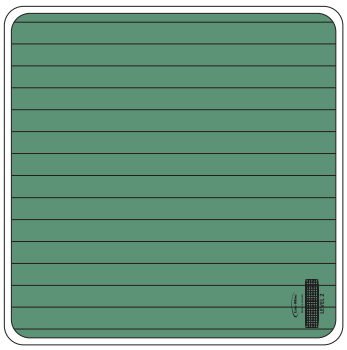


84E - *Level 2*
Single Ply Wrapper

- Single Ply, Liquid-Resistant Fabric
- Colour Coded Merrow Edge
- Use Grid

Standard Sizes:

84E AF - 18” x 18” *(White)*
84E AG - 23” x 23” *(Grey)*
84E AK - 30” x 30” *(Yellow)*
84E AN - 36” x 36” *(Blue)*
84E AS - 45” x 45” *(Mint)*
84E AX - 54” x 54” *(Red)*

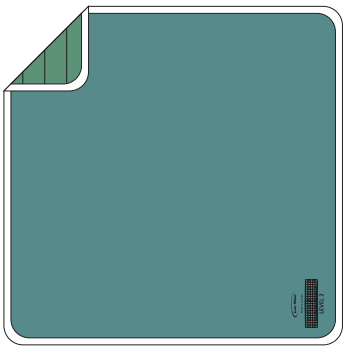


84W - *Level 2*
Single Ply Wrapper

- Single Ply, Liquid-Resistant Fabric
- Colour Coded Bias
- Use Grid

Standard Sizes:

84W AF - 18” x 18” *(White)*
84W AG - 23” x 23” *(Grey)*
84W AK - 30” x 30” *(Yellow)*
84W AN - 36” x 36” *(Blue)*
84W AS - 45” x 45” *(Mint)*
84W AX - 54” x 54” *(Red)*



92WM - *Level 2*
Two Ply Wrapper†

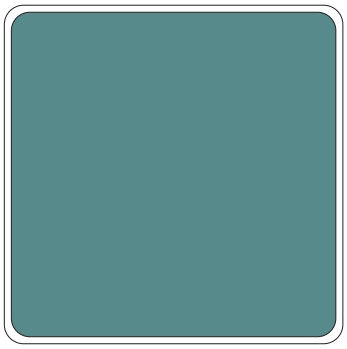
- Two Ply, One Side Liquid-Resistant Fabric, One Side Poly/Cotton Fabric
- Colour Coded Bias
- Use Grid

Standard Sizes:

92WM AF - 18” x 18” *(White)*
92WM AH - 24” x 24” *(Grey)*
92WM AK - 30” x 30” *(Yellow)*
92WM AN - 36” x 36” *(Blue)*
92WM AS - 45” x 45” *(Mint)*
92WM AX - 54” x 54” *(Red)*

† Available in Canada Only

LEVEL 1



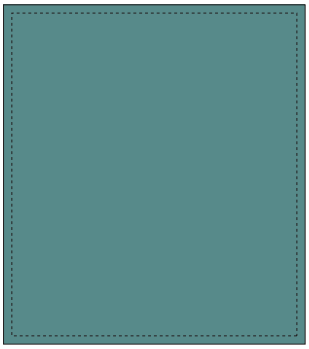
92WN - *Level 1*
Two Ply Wrapper†

- Two Ply, Poly/Cotton Fabric
- Colour Coded Bias
- No Use Grid

Standard Sizes:

92WN AF - 18” x 18” *(White)*
92WN AH - 24” x 24” *(Grey)*
92WN AK - 30” x 30” *(Yellow)*
92WN AN - 36” x 36” *(Blue)*
92WN AS - 45” x 45” *(Mint)*
92WN AX - 54” x 54” *(Red)*

† Available in Canada Only



106G - *Level 1*
Two Ply Table Cover†

- Two Ply, Poly/Cotton Fabric
- No Use Grid

Standard Size:

106G AV - 48” x 72”

† Available in Canada Only

Liquid-Resistant Surgical Wrapper Fabric

351-305 Surgical Green
351-201 Surgical Blue

Can Be Re-Processed and Re-Used for 100 WDA Cycles.

Air-Textured Liquid-Resistant Surgical Fabric

382-305 Surgical Green
382-201 Surgical Blue

Level 2, Liquid-Resistant Surgical Fabric
Polyester/Carbon Provides Anti-Static Performance

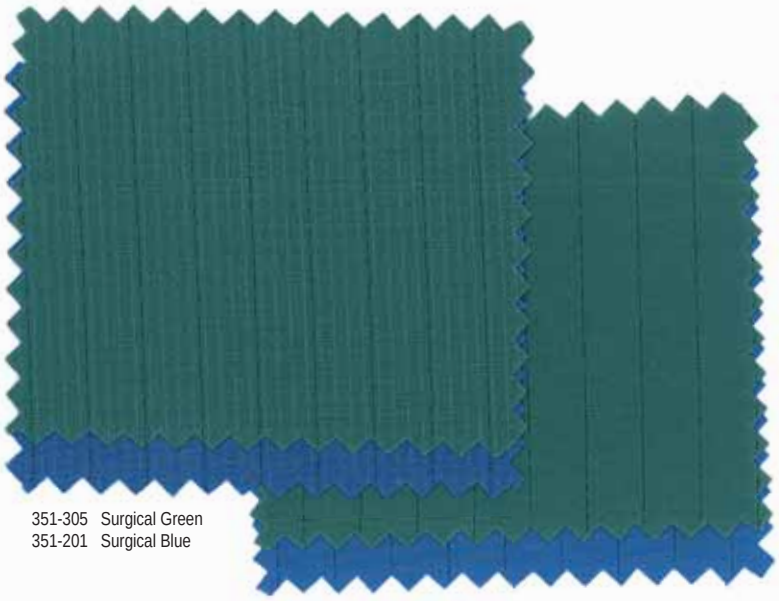
- Memory Free, Excellent Drapability
- Low-Linting
- Durable, Tear Resistant
- Lightweight
- Low Cost-Per-Use
- Meets the Requirement for Flammability as defined by 16 CFR 1610

Barrier Fabric

55-300 Green
55-200 Blue

R◆MOR◆Tex™ Surgical Gown Barrier Fabric

Recommended Carrier Fabrics



351-305 Surgical Green
351-201 Surgical Blue

382-305 Surgical Green
382-201 Surgical Blue

Construction of our R◆MOR◆Tex™ Surgical Gown Barrier Fabric

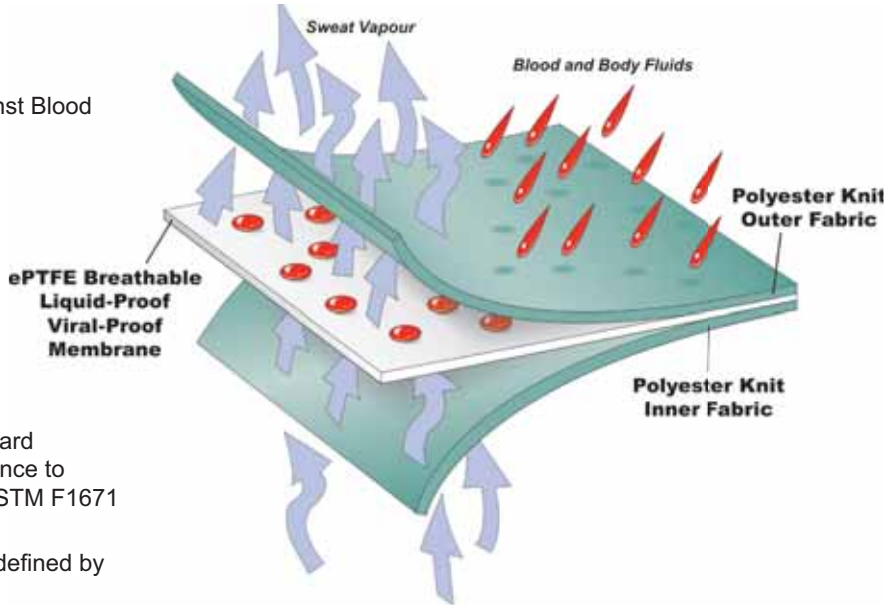
- 3-Ply Laminate
- 100% Polyester Knit Top Layer
- Breathable ePTFE Membrane Centre
- 100% Polyester Knit Bottom Layer

Functionality of our R◆MOR◆Tex™ Surgical Gown Barrier Fabric

- Liquid-Proof and Viral-Proof Protection against Blood and Body Fluids
- Highly Breathable
- Low-Linting
- Lightweight, Soft and Comfortable
- Durable
- Superior Fluid Management

Meeting the Standard

- Meets AAMI PB70 Standard and CSA Standard Z314-18 for Level 4 when Tested for Resistance to Bacteriophage Phi-X174 in accordance to ASTM F1671 Test Method
- Meets the Requirement for Flammability as defined by 16 CFR 1610



Performance with a
High-Degree of Comfort

Customize: Our North American manufacturing implements lean manufacturing philosophies allowing us flexibility in production. We are able to fully customize any of our surgical products to meet specific needs with short lead times and competitive prices.

Various Assisting Devices Available:

Bias Indicator: Our surgical gowns feature colour neckbands to indicate size.

Tracking Mechanism: Our Level 3 and Level 4 surgical gowns feature a bar code label as well as a quality grid for inventory tracking. Multi-read R.F.I.D. chips are optional. Our Level 2 surgical gowns feature a quality grid, bar code is optional.

Our unique neckband wicks away moisture and eliminates chafing.

Less pleating and valleys reduces the risk for fluid seepage.

Gently overlapped back provides improved airflow.

5XE - ***Level 4***
Surgical Gown - 'Paragon', Tie Back & Waist

- R•MOR•Tex™ Liquid-Proof Barrier Fabric in Critical Zones on Gown Front and On Sleeves, from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Uniquely Designed Neckline made from Moisture-Wicking Knit Fabric, Colour Coded to Identify Size
- Improved Sleeve Designed to Reduce Bulk, along with Softer Tubular-Style Cuff to Improve Gown/Glove Interface
- Gently Overlapped Back Provides Improved Airflow
- Outside Tie Closure at Waist
- Set-In Sleeves
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

112VB
Back Vest

- Single Ply, Liquid-Resistant Fabric
- Front Tie Closure
- I.D. Label

Intended for additional Splash Protection in Non-Critical Zone, Gown Back

5XF - ***Level 4***
Surgical Gown - Tie Back & Waist

- R•MOR•Tex™ Liquid-Proof Barrier Fabric in Critical Zones on Gown Front and On Sleeves, from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Uniquely Designed Neckline Made from Moisture-Wicking Knit Fabric, Colour Coded to Identify Size
- Improved Sleeve Designed to Reduce Bulk, along with Softer Tubular-Style Cuff to Improve Gown/Glove Interface
- Three Sets of Inside Centre Back Tape Ties
- Overlap Back for Better Coverage
- Outside Tie Closure at Waist
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

5XEAB - ***Level 4***
Surgical Gown - 'Paragon', Gripper Neck & Tie Waist

- R◆MOR◆Tex™ Liquid-Proof Barrier Fabric in Critical Zones on Gown Front and On Sleeves, from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Three Sets of Grippers at Neck
- Uniquely Designed Neckline made from Moisture-Wicking Knit Fabric, Colour Coded to Identify Size
- Improved Sleeve Designed to Reduce Bulk, along with Softer Tubular-Style Cuff to Improve Gown/Glove Interface
- Gently Overlapped Back Provides Improved Airflow
- Outside Tie Closure at Waist
- Set-In Sleeves
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

5XK - ***Level 4***
Surgical Gown - Full Sleeve & Barrier Front, Tie Back & Waist

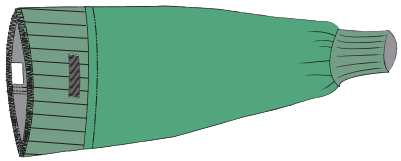
- R◆MOR◆Tex™ Liquid-Proof Barrier Fabric in Critical Zones on Gown Front to Hem and Back Below Yoke to Hem, and on Sleeve Fronts and Sleeve Backs from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Raised Neckband, Colour Coded to Identify Size
- Three Sets of Inside Centre Back Tape Ties
- Overlap Back for Better Coverage
- Outside Tie Closure at Waist
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

5XX - ***Level 4***
Surgical Gown - Tie Back & Waist

- R◆MOR◆Tex™ Liquid-Proof Barrier Fabric in Critical Zones on Gown Front and On Sleeves, from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Raised Neckband, Colour Coded to Identify Size
- Three Sets of Inside Centre Back Tape Ties
- Overlap Back for Better Coverage
- Outside Tie Closure at Waist
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL



117XB
Surgical Sleeve

- R◆MOR◆Tex™ Surgical Gown Barrier Fabric in Critical Zone
- Liquid-Resistant Fabric in Non-Critical Zones
- Elastic at Shoulder
- I.D. Label
- Bar Code Label

One Size Fits All

5XH - ***Level 4***
Surgical Gown - Full Barrier Front, Gripper Neck & Tie Waist

- R◆MOR◆Tex™ Liquid-Proof Barrier Fabric in Critical Zones on Gown Front and On Sleeves, Extended Above Elbow to Knitted Cuff and Yolk to Hem
- Liquid-Resistant Fabric in Non-Critical Zones
- Three Sets of Grippers at Neck
- Uniquely Designed Neckline Made from Moisture-Wicking Knit Fabric, Colour Coded to Identify Size
- Improved Sleeve Designed to Reduce Bulk, along with Softer Tubular-Style Cuff to Improve Gown/Glove Interface
- Gently Overlapped Back Provides Improved Airflow
- Outside Tie Closure at Waist
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

5XXBB - ***Level 4***
Surgical Gown - Full Barrier Front, Tie Back & Waist

- R◆MOR◆Tex™ Liquid-Proof Barrier Fabric in Critical Zones on Gown Front and On Sleeves, Above Elbow to Knitted Cuff and Yolk to Hem
- Liquid-Resistant Fabric in Non-Critical Zones
- Raised Neckband, Colour Coded to Identify Size
- Three Sets of Inside Centre Back Tape Ties
- Overlap Back for Better Coverage
- Outside Tie Closure at Waist
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

Barrier Fabric

51-348 Green

R◆MOR◆Tex™ Surgical Gown Liquid-Resistant Barrier Fabric

5AB - *Level 3*
Surgical Gown - Tie Back & Waist

- R◆MOR◆Tex™ Liquid-Resistant Barrier Fabric in Critical Zones on Gown Front and On Sleeves, from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Raised Neckband, Colour Coded to Identify Size
- Three Sets of Inside Centre Back Tape Ties
- Overlap Back for Better Coverage
- Outside Tie Closure at Waist
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

smart START

5XEAA - *Level 3*
Surgical Gown - 'Paragon' Tie Back & Waist

- R◆MOR◆Tex™ Liquid-Resistant Barrier Fabric in Critical Zones on Gown Front and On Sleeves, from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Uniquely Designed Neckline made from Moisture-Wicking Knit Fabric, Colour Coded to Identify Size
- Improved Sleeve Designed to Reduce Bulk along with Softer Tubular Style Cuff Improves Gown/Glove Interface
- Gently Overlapped Back Provides Improved Airflow
- Outside Tie Closure at Waist
- Set-In Sleeves
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

5AC - *Level 3*
Surgical Gown - Full Barrier Front, Tie Back & Waist

- R◆MOR◆Tex™ Liquid-Resistant Barrier Fabric in Critical Zones on Gown Front to Hem and On Sleeves, from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Raised Neckband, Colour Coded to Identify Size
- Three Sets of Inside Centre Back Tape Ties
- Overlap Back for Better Coverage
- Outside Tie Closure at Waist
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

5XFAB - *Level 3*
Surgical Gown - Gripper Neck & Tie Waist

- R◆MOR◆Tex™ Liquid-Resistant Barrier Fabric in Critical Zones on Gown Front and On Sleeves, from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Grippers at Neck
- Uniquely Designed Neckline made from Moisture-Wicking Knit Fabric, Colour Coded to Identify Size
- Improved Sleeve Designed to Reduce Bulk, along with Softer Tubular-Style Cuff to Improve Gown/Glove Interface
- Gently Overlapped Back Provides Improved Airflow
- Outside Tie Closure at Waist
- Quality Assurance Grid
- Bar Code Label

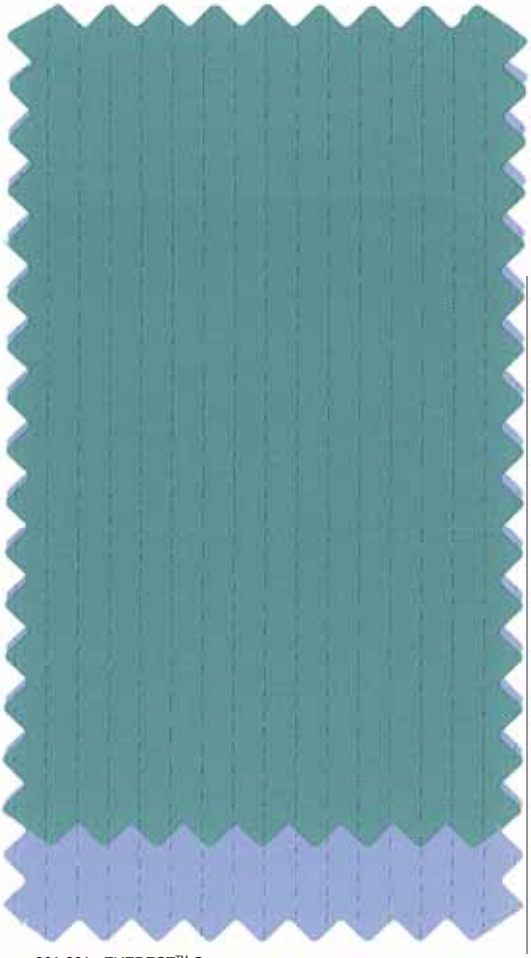
Sizes XS-3XL

5XFAC - *Level 3*
Surgical Gown - Gripper Neck & Waist

- R◆MOR◆Tex™ Liquid-Resistant Barrier Fabric in Critical Zones on Gown Front and On Sleeves, from Elbow to Knitted Cuff
- Liquid-Resistant Fabric in Non-Critical Zones
- Two Sets of Grippers at Neck and Two Sets of Grippers at Centre Back, 3 Sets of Grippers for Tab Closure at Waist
- Uniquely Designed Neckline made from Moisture-Wicking Knit Fabric, Colour Coded to Identify Size
- Improved Sleeve Designed to Reduce Bulk, along with Softer Tubular-Style Cuff to Improve Gown/Glove Interface
- Gently Overlapped Back Provides Improved Airflow
- Quality Assurance Grid
- Bar Code Label

Sizes XS-3XL

Recommended Fabrics



361-301 EYEREST™ Green
361-200 Blue

5DS - ***Level 2***
Gown, Single Ply

- Liquid-Resistant Barrier Fabric, Matching Knitted Cuffs
- Offers Splash Protection
- Raised Neckband, Colour Coded to Identify Size
- Two Sets of Inside Centre Back Tape Ties
- Overlap Back for Better Coverage
- Outside Tie Closure at Waist
- Two-Needle Flat Felled Construction

Sizes XS-3XL

5DSAA - ***Level 2***
Gown, Two Ply Front & Sleeves to Elbow

- Liquid-Resistant Barrier Fabric, Matching Knitted Cuffs
- Full Two Ply Front, Two Ply Sleeves to Elbow
- Offers Splash Protection
- Raised Neckband, Colour Coded to Identify Size
- Two Sets of Inside Centre Back Tape Ties
- Overlap Back for Better Coverage
- Outside Tie Closure at Waist
- Two-Needle Flat Felled Construction

Sizes XS-3XL

Lac·Mac

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References; ‡ Alternative Waste Management Strategies, George F. Nussbaum, PhD, RN, CNOR
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