## STERILE PROCEDURE DRAPES

A NEWLY EXPANDED LINE FROM BUSSE.

SAME BUSSE QUALITY. GREATER SELECTION.



### **GREATER VARIETY.**

No two surgical procedures are exactly alike. Which is why Busse offers drapes in many sizes, shapes and configurations.

- Extensive line of surgical drapes for general purpose, pain management, ophthalmic and other applications.
- Choose from impervious or absorbent drapes, or a combination of both.





### Sterile Plastic General Purpose Utility Drapes with Adhesive Strip

**Cat. No. 683 - 17" x 11" Cat. No. 684 - 17" x 23"** 40/carton, 4 dispensers of 10 ea.

#### Benefits:

- Polyethylene film creates an impervious barrier.
- Adhesive strip is edge aligned to minimize drape lift and to prevent any fluid accumulation under the drape.
- Matte finish reduces glare from drape surfaces.
- Tinted adhesive liner allows for easy identification and removal. Uses:

Ideal for use as a squaring drape to define a sterile field. General surgical and minor surgical procedures.

#### Sterile Tissue/Poly/Tissue Drape with 3" Fenestration and Adhesive Patch

**Cat. No. 698 - 18" x 26"** 200/carton, 4 dispensers of 50 ea. Benefits:

- Polyethylene film is sandwiched between two absorbent layers of white tissue to both absorb fluids and prevent strikethrough.
- Adhesive around fenestration ensures secure positioning on surgical site.

Uses:

General surgical and minor surgical procedures.

helping to complete the procedural draping field.
Adhesive strip is edge aligned to minimize drape lift and to prevent any fluid accumulation

under the drape.

Sterile SMS

**Benefits**.

**General Purpose Utility** 

**Drape with Adhesive Strip** 

Cat.No. 680 - 15 1/2" x 25"

2 drapes/package, 50 packages/carton

• Blue multi-purpose drapes are

perfect add-ons to other drapes,

Uses:

Ideal for use as a squaring drape to define a sterile field. General surgical and minor

surgical procedures.



### Sterile Non-Woven Laminated General Purpose Drapes

GENERAL SURGERY

Cat. No. 687 - 22" x 25" (with 2 ½" Fenestration and Adhesive Patch) 100/carton, 4 dispensers of 25 ea. Cat. No. 686 - 22" x 25" (without Fenestration and Patch)

2 drapes/package, 80 packages/carton Benefits:

- The blue laminated fabric absorbs fluids on the operative side while providing an impervious barrier to the patient.
- Adhesive around fenestration on Catalog No. 687 ensures secure positioning on surgical site.

Uses:

General surgical and minor surgical procedures.



### Sterile Plastic U-Drape

Cat. No. 688 - 47"x 51" 40/carton, 4 dispensers of 10 ea. Benefits:

- U-shaped aperture allows for snug fit around extremity or head.
- Polyethylene film creates an impervious barrier.
- Matte finish reduces glare from drape surfaces.

Uses:

Perfect for walling off selected areas during procedures. Draping for general surgical procedures and orthopedic procedures.

Also effective for placement over the front of a gown to provide an impervious barrier.

# EPIDURAL PAIN MANAGEMENT

### **CLEAR PLASTIC**

CLEAR with ma

### Sterile Clear Plastic Pain Management Drape with 4" x 8" Rectangular Fenestration and Adhesive Strip

**Cat. No. 690 - 24" x 30"** 100/carton Benefits:

- Large fenestration allows greater access without the need to reposition drape.
- Clear polyethylene film creates an impervious barrier while allowing for visual access to the operative site.
- Adhesive strip ensures proper drape placement and prevents drape from moving.

#### Uses:

Epidural/Pain Management procedures as well as general surgical and minor surgical procedures.







### Sterile Clear Plastic Pain Management Drape with 4" Fenestration with Adhesive Patch and Adhesive Strips

**Cat. No. 691 - 24" x 30"** 100/carton Benefits:

- Clear polyethylene film creates an impervious barrier while
- allowing visual access to the operative site. • Adhesive around fenstration
- Adhesive around fenstration ensures secure positioning on surgical site.
- Separate adhesive strips allow for easier handling and placement on patient.

### Uses:

Epidural/Pain Management procedures as well as general surgical and minor surgical procedures.

### **GREATER CONFIDENCE.**

Today, health care managers are more aware than ever of the need for infection control compliance. For over 40 years, we have manufactured our sterile drapes in our facility here in the USA to meet the stringent performance standards that have made us an industry leader. There's never a surprise when you open a Busse drape. Only the self-assured confidence in knowing that these drapes will perform as promised... first time... every time.

- Stringent quality control standards for consistency and dependability.
- All drapes meet ANSI/AAMI PB70 standards for liquid barrier performance and classification of protective apparel and drapes intended for use in health care facilities.
- Drapes are made from the highest quality materials.

### **GREATER VALUE.**

Busse drapes are extremely cost-effective. And, when it comes to performance... consistently unbeatable. It adds up to outstanding value.

- The newly expanded line offers you greater variety, greater options, and greater flexibility.
- Lower your drape costs without sacrificing drape quality.

Busse drapes are manufactured in a variety of quality materials and layer configurations. All of our surgical drapes are made with the utmost care, assuring you and your customers of the ultimate in protection and ease of use.

### PLASTIC atte finish

### LAMINATED NON-WOVEN

TISSUE/POLY/TISSUE

SMS

## 0 P H T H A L M O L O G Y

Sterile Plastic Ophthalmic Drape with 2 <sup>1</sup>/<sub>2</sub>" Fenestration and Adhesive Patch Cat. No. 685 -15" x 15" 40/carton, 4 dispensers of 10 ea. Benefits:

- Adhesive around fenestration ensures secure positioning on surgical site.
- Tinted adhesive liner allows for easy identification and removal.
- Ultra conformable film allows drape to adhere to operative site.
- Matte finish reduces glare from drape surface.

Uses:

For ophthalmic and general surgical procedures.

### Sterile Plastic Ophthalmic Drape with Incise Film (3 %" x 4 %" Incise Area) and Fluid Collection Pouch Cat. No. 689 - 51" x 51" 40/carton, 4 dispensers of 10 ea. Benefits:

- Adhesive field isolates the surgical site to reduce the risk of contamination.
- Fluid collection pouch minimizes fluid run off.
- Design enables drape to be used for a variety of surgical procedures.
- Matte finish reduces glare from drape surface.
- Protects patient clothing from contamination during procedures. Uses:

Draping of a surgical site for minor procedures and for creating a sterile or clean surgical field.



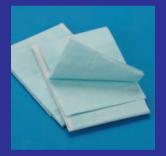


### **GENERAL PURPOSE FAVORITES - STERILE FIELDS AND DRAPES**

Multi-layered all purpose surgical drapes bring convenience, performance and added protection. These drapes are absorbent yet impervious to strikethrough.

**STERILE** Prepackaged and sterilized for your convenience.





### Sterile Field Tissue/Poly/Tissue Drape Cat. No. 696 - 18" x 26" 300/carton, 6 dispensers of 50 ea.

Benefits:

- Three-layer configuration features an impervious polyethylene film inserted between two layers of absorbent tissue.
- Polylining, affixed by a heat sealing process, prevents passage of liquids, air, bacteria – preserves integrity of sterile field.
- White/non-glare blue tissue.

#### Uses:

Ideal for defining a sterile field, or for isolating a non-sterile area from a sterile one.



### Sterile, General Purpose Tissue/Poly/Tissue Drape with 3" Fenestration

Cat. No. 697 - 18" x 26"

300/carton, 6 dispensers of 50 ea. Benefits:

- Three-layer configuration features an impervious polyethylene film inserted between two layers of absorbent tissue.
- White/non-glare blue tissue.
- Uses:

Perfect for general surgical and minor surgical procedures.

### NON-STERILE

Bulk packed for use with individual treatment trays.



### Non-Sterile, Autoclavable Tissue/Poly/Tissue Drape with 3" Round Fenestration.

Cat. No. 694 - 18" x 26" 300/carton, bulk packed Benefits:

- Three-layer configuration features an impervious
- polypropylene film inserted between two layers of absorbent tissue.
- White tissue with blue non-glare polypropylene film.

### Uses:

Autoclavable drape is ideal for use in hospital prepared trays.



#### Non-Sterile, Autoclavable Sterile Field Tissue/Poly/Tissue All Purpose Drape.

Cat. No. 695 - 18" x 26" 500/carton, bulk packed Benefits:

- Three-layer configuration features an impervious polypropylene film inserted between two layers of absorbent tissue.
- White tissue with blue non-glare polypropylene film.

Uses:

Autoclavable drape is ideal for use in hospital prepared trays.



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