3M™ Steri-Drape™ Surgical Drapes for Obstetric Procedures

- Designed specifically for obstetric procedures
- Saves time and prevents [strikethrough]
3M™ Steri-Drape™ Surgical Drapes for Obstetric Procedures

Critical Issues in Obstetrics Draping

Surgical drapes need to be impervious to fluids in order to prevent fluid or blood strikethrough which may increase the risk of wound contamination and the associated risk of surgical site infection.

Fluid Control
Fluid control is critical during Caesarean sections, which can result in large amounts of fluids falling on the floor. This can be a hazard to surgical staff and presents a risk of slipping and possible injury.

Quick Application
During Caesarean sections there is often the need for rapid draping, which can result in drapes lifting at the adhesive edges and an increased risk of contamination.

What makes 3M™ Surgical Drapes different?

Impervious To Strikethrough
Steri-Drape surgical drapes are made from impervious material, which prevents strikethrough even when large amounts of blood and fluids are present. This will reduce the risk of wound contamination and the associated risk of surgical site infection.

Fluid Control Absorbent Material
The absorbency of 3M surgical drapes helps reduce the risk of exposure to blood and body fluids for both the patient and the healthcare worker by absorbing spills and splatters and preventing run-off.

Fluid Collection
The large fluid collection pouch in the 3M C-section drapes provides effective fluid control. Under buttocks drapes are available with fluid collection pouch to provide effective fluid control during normal deliveries.

Drape Design
One piece drapes are generous in size and are designed for quick and easy application.

3M™ Ioban™ Antimicrobial Incise Film
An iodine impregnated incise drape provides broad spectrum antimicrobial activity which will not be washed away. It also offers secure adhesion to the wound edge throughout the procedure and provides a sterile surface.

Reliable Adhesion
3M is a leader in adhesive technology, and has applied this expertise to provide surgical drapes with consistently reliable adhesion to the skin or wound edge. Even during heavy retraction and irrigation, 3M incise drapes adhere securely to wound edges, providing a barrier to bacteria on the skin.
3M™ Steri-Drape™ 6697
Caesarean Section Sheet
with 3M™ Ioban™ 2
Incise Pouch

The Steri-Drape 6697 caesarean section drape has an integrated 360 degree fluid collection pouch for superior fluid control and contains Ioban incise area for continuous antimicrobial activity.

- One piece design for quick application
- Absorbent impervious fabric prevents fluid strikethrough and absorbs spills and splatters
- Ioban 2 incise film
  - provides continuous antimicrobial activity
  - provides secure adhesion to the wound edge
- Large 360 degree fluid collection pouch
- Effective fluid collection helps keep the floor dry to prevent slipping

3M™ Steri-Drape™ 7965
Caesarean Section Drape

The Steri-Drape 7965 caesarean section drape with clear incise area offers the following benefits to the obstetrics team and the patient.

- One piece design for quick application
- Clear incise area provides secure adhesion right up to the wound edge
- Absorbent impervious fabric prevents fluid strikethrough and absorbs spills and splatters
- Large 360 degree fluid collection pouch
3M™ Steri-Drape™ Surgical Drapes for Obstetric Procedures

3M™ Steri-Drape™ 7984
Under Buttocks Drape with Pouch

The Steri-Drape under buttocks drape with pouch is an effective, convenient method of containing and controlling fluids. Deliveries will be drier for your patients, and the reduced clean-up time means deliveries are faster, safer and more efficient.

- Large low-profile fluid collection pouch which channels fluid away from both the patient and health care personnel
- Fluids are fully contained in the pouch, ensuring dry floors, eliminating a potential safety hazard
- Conformable aluminium strip which ensures that the pouch remains open whilst staying out of the way of the attending midwife

3M™ Steri-Drape™ 7966
Caesarean Section Drape with Aperture Pouch

The Steri-Drape 7966 caesarean section drape with aperture pouch offers the following benefits to the obstetrics team and the patient.

- Steri-Drape 2 incise area with aperture
- Full 360 degree fluid collection pouch
- Fast application from a one-piece design

3M™ Steri-Drape™ 7984
Under Buttocks Drape with Pouch

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- Large low-profile fluid collection pouch which channels fluid away from both the patient and health care personnel
- Fluids are fully contained in the pouch, ensuring dry floors, eliminating a potential safety hazard
- Conformable aluminium strip which ensures that the pouch remains open whilst staying out of the way of the attending midwife
3M – the leader in Medical Adhesive and Drape Materials

Surgeons all over the world rely on 3M for many of their draping needs. 3M has made use of innovative technologies to create a highly advanced range of single-use surgical drapes, for the highest level of performance and reliability.

Cost Savings

The 3M surgical drape range consists of both specialised packs and individual drapes for cost effective and flexible draping solutions.

Customer Support

3M provides a high-quality and dependable level of service to thousands of health care workers each day. This means offering all the support possible to help meet the fast changing demands of today’s surgical procedures.

6697 Caesarean Section Sheet with 3M™ Ioban™ 2 Incise Pouch

<table>
<thead>
<tr>
<th>Overall Size</th>
<th>Ioban 2 incise area</th>
<th>Drapes per Box</th>
<th>Box per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td>254cm x 291cm</td>
<td>30cm x 30cm</td>
<td>5</td>
<td>1</td>
</tr>
</tbody>
</table>

- Width at Arm Extensions: 254cm
- 360-Degree Fluid Collection Pouch
- Repellent Fabric
- Tube Organisers

6697P001 Caesarean Section Pack with 3M™ Ioban™ 2 Incise Pouch

<table>
<thead>
<tr>
<th>Name</th>
<th>Amount</th>
<th>Overall Size</th>
<th>Packs per Box</th>
<th>Box per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td>C-Section Drape</td>
<td>1</td>
<td>254cm x 307cm</td>
<td>10</td>
<td>1</td>
</tr>
<tr>
<td>Instrument Table Cover</td>
<td>1</td>
<td>190cm x 150cm</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mayo Stand Cover</td>
<td>1</td>
<td>80cm x 145cm</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Operation Tape</td>
<td>1</td>
<td>10cm x 55cm</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Hand Towels</td>
<td>4</td>
<td>-</td>
<td>-</td>
<td>-</td>
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7965 Caesarean Section Drape with 3M™ Steri-Drape™ 2 Incise Pouch

<table>
<thead>
<tr>
<th>Overall Size</th>
<th>Steri-Drape 2 incise area</th>
<th>Drapes per Box</th>
<th>Box per Case</th>
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</thead>
<tbody>
<tr>
<td>254cm x 307cm</td>
<td>30cm x 30cm</td>
<td>5</td>
<td>1</td>
</tr>
</tbody>
</table>

- Width at Arm Extensions: 254cm
- 360-Degree Fluid Collection Pouch
- Absorbent Impervious Fabric
- Tube Organisers

7965P001 Caesarean Section Pack with 3M™ Steri-Drape™ 2 Incise Pouch

<table>
<thead>
<tr>
<th>Name</th>
<th>Amount</th>
<th>Overall Size</th>
<th>Packs per Box</th>
<th>Box per Case</th>
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</thead>
<tbody>
<tr>
<td>C-Section Drape</td>
<td>1</td>
<td>254cm x 307cm</td>
<td>8</td>
<td>1</td>
</tr>
<tr>
<td>Instrument Table Cover</td>
<td>1</td>
<td>100cm x 150cm</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Hand Towels</td>
<td>4</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mayo Stand Cover</td>
<td>1</td>
<td>80cm x 145cm</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Operation Tape</td>
<td>1</td>
<td>10cm x 55cm</td>
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7966 Caesarean Section Sheet with Aperture Pouch

<table>
<thead>
<tr>
<th>Overall Size</th>
<th>Fenestrated Incise Area</th>
<th>Drapes per Box</th>
<th>Box per Case</th>
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</thead>
<tbody>
<tr>
<td>254cm x 307cm</td>
<td>30cm x 30cm</td>
<td>5</td>
<td>1</td>
</tr>
</tbody>
</table>

- Width at Arm Extensions: 254cm
- 360-Degree Fluid Collection Pouch
- Absorbent Impervious Fabric
- Tube Organisers

7984 Under Buttocks Drape with Pouch

<table>
<thead>
<tr>
<th>Overall Size</th>
<th>Drapes per Box</th>
<th>Box per Case</th>
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</thead>
<tbody>
<tr>
<td>85cm x 105cm</td>
<td>20</td>
<td>1</td>
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</tbody>
</table>

- Cuff size: 25.4cm
- Fluid Collection Pouch

**KEY**

- Absorbent Impervious Fabric
- Impervious Fabric
- Repellent Fabric
- Clear Plastic Film
- Blue Plastic Film
- Extra Absorbent Area

- 3M™ Ioban™ 2 Antimicrobial Incise Film
- 3M™ Steri-Drape™ Incise Film
- Clear Elastomeric Film
- Adhesive Area
3M™ Steri-Drape™ Surgical Drapes for Obstetric Procedures

2057 Incise Pouch
Overall Size | 3M™ Steri-Drape™ 2 Incise Area Drapes per Box Boxes per Case
87cm x 74cm | 30cm x 30cm | 10 | 4
- 360-Degree Fluid Collection Pouch
- Tube Organisers

2058 Aperture Pouch
Overall Size | Fenestrated Incise Area Drapes per Box Boxes per Case
87cm x 74cm | 30cm x 30cm | 10 | 4
- 360-Degree Fluid Collection Pouch
- Tube Organisers

6657 Pouch with 3M™ Ioban™ 2 Incise Film
Overall Size | Ioban 2 incise area Drapes per Box Boxes per Case
87cm x 74cm | 30cm x 30cm | 10 | 4
- 360-Degree Fluid Collection Pouch
- Tube Organisers

6658 Large Pouch with 3M™ Ioban™ 2 Incise Film
Overall Size | Ioban 2 incise area Drapes per Box Boxes per Case
74cm x 74cm | 33cm x 43cm | 5 | 4
- Fluid Collection Pouch

6659 Extra Large Pouch with 3M™ Ioban™ 2 Incise Film
Overall Size | Ioban 2 incise area Drapes per Box Boxes per Case
74cm x 87cm | 42cm x 52cm | 5 | 4
- 2 Exit Ports

9040 Leggings (pair)
Overall Size | Drapes per Box Boxes per Case
75cm x 114cm | 12 | 4

9000 Basic Surgical Pack
Name | Amount | Overall Size Packs per Box Boxes per Case
Operation Tape | 1 | 10cm x 55cm | 7 | 2
Hand Towels | 4 | 80cm x 145cm
Adhesive Towel Drapes | 2 | 100cm x 75cm
Adhesive Drape Sheet (M) | 1 | 183cm x 183cm
Adhesive Drape Sheet (L) | 1 | 250cm x 150cm
Instrument Table Cover | 1 | 200cm x 150cm

9010 Basic Surgical Pack without Mayo
Name | Amount | Overall Size Packs per Box Boxes per Case
Operation Tape | 1 | 10cm x 55cm | 7 | 2
Hand Towels | 4 | 80cm x 145cm
Adhesive Towel Drapes | 2 | 100cm x 75cm
Adhesive Drape Sheet (M) | 1 | 183cm x 183cm
Adhesive Drape Sheet (L) | 1 | 250cm x 150cm
Instrument Table Cover | 1 | 200cm x 150cm

KEY
- Absorbent Impervious Fabric
- Impervious Fabric
- Repellent Fabric
- Clear Plastic Film
- Blue Plastic Film
- Extra Absorbent Area

- 3M™ Ioban™ 2 Antimicrobial Incise Film
- 3M™ Steri-Drape™ Incise Film
- Clear Elastomeric Film
- Adhesive Area
### 9095E Absorbent Pad

<table>
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<tr>
<th>Overall Size</th>
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<tbody>
<tr>
<td>75cm x 50cm</td>
<td>30</td>
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### Adhesive Drape Sheets

<table>
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<th>Drapes per Box</th>
<th>Boxes per Case</th>
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<tbody>
<tr>
<td>75cm x 183cm</td>
<td>25</td>
<td>2</td>
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<tr>
<td>75cm x 150cm</td>
<td>25</td>
<td>2</td>
</tr>
<tr>
<td>300cm x 228cm</td>
<td>12</td>
<td>2</td>
</tr>
</tbody>
</table>

### Drape Sheets/Instrument Table Covers

<table>
<thead>
<tr>
<th>Overall Size</th>
<th>Drapes per Box</th>
<th>Boxes per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td>37cm x 45cm</td>
<td>150</td>
<td>4</td>
</tr>
<tr>
<td>75cm x 90cm</td>
<td>30</td>
<td>4</td>
</tr>
<tr>
<td>100cm x 150cm</td>
<td>30</td>
<td>2</td>
</tr>
<tr>
<td>150cm x 170cm</td>
<td>15</td>
<td>2</td>
</tr>
<tr>
<td>200cm x 150cm</td>
<td>15</td>
<td>2</td>
</tr>
<tr>
<td>200cm x 228cm</td>
<td>20</td>
<td>2</td>
</tr>
</tbody>
</table>

### Adhesive Towel Drapes

<table>
<thead>
<tr>
<th>Overall Size</th>
<th>Drapes per Box</th>
<th>Boxes per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td>75cm x 75cm</td>
<td>40</td>
<td>4</td>
</tr>
<tr>
<td>100cm x 85cm</td>
<td>30</td>
<td>4</td>
</tr>
<tr>
<td>100cm x 75cm</td>
<td>40</td>
<td>4</td>
</tr>
</tbody>
</table>

**KEY**
- Absorbent Impervious Fabric
- Impervious Fabric
- Repellent Fabric
- Clear Plastic Film
- Blue Plastic Film
- Extra Absorbent Area
- 3M™ Ioban™ 2 Antimicrobial Incise Film
- 3M™ Steri-Drape™ Incise Film
- Clear Elastomeric Film
- Adhesive Area
3M™ Surgical Disposable Gowns - Comfort and Protection

- Lightweight for comfort
- High barrier performance
3M™ Surgical Disposable Gowns - more protection, more comfort, more choice

- Lightweight for maximum comfort
- High barrier performance
- Good strength characteristics
- Good breathability
- Low linting

3M™ Standard High Performance Disposable Gowns
Non-woven made of four layers for optimal patient and personal protection

Outer layer
Spunbond, repellent fabric

2 Middle layers
Meltblown, fluid control, bacterial barrier

Inner layer
Spunbond, strength
3M™ Reinforced High Performance Disposable Gowns

Superior protection incorporating an innovative reinforced panel

- Highly breathable to enhance comfort
- Lightweight for maximum comfort

3M™ Reinforced and Standard Disposable Gowns

Traditional 3M disposable surgical gown

- Light and soft material keeps the skin dry and cool
- Standard and reinforced designs
3M™ Surgical Disposable Gowns - Comfort and Protection

3M™ High Performance Disposable Surgical Gowns
Standard and Reinforced

**From shoulder seam to bottom**

3M™ Disposable Surgical Gowns – Standard and Reinforced

**From shoulder seam to bottom**

For more information on 3M products, please visit our website: www.3mhealthcare.co.uk
3M™ Ioban™ 2 Antimicrobial Film Incise Drapes for Continuous Protection

- Continuous antimicrobial activity
- Allows skin to breathe ensuring improved adhesion
**3M™ Ioban™ 2 Antimicrobial Film Incise Drapes for Continuous Skin Protection**

**Antimicrobial Protection**
Contains iodophor which is slowly released onto the skin surface giving continuous and controlled antimicrobial activity throughout the surgical procedure.

**Transmission Rate**
Have a high moisture vapour transmission rate which allows the skin to “breathe” ensuring improved adhesion throughout the longest procedures.

**Conformable**
Are highly conformable to body contours. The unique low memory stretch allows limb mobilisation or heavy retraction with reduced tension to the skin.

**Adhesion**
Superb adhesion right up to the wound edge.

---

**Here is how Ioban antimicrobial incise drapes compare**

**Rate of bacterial recolonisation of the skin after preparation: four methods compared**

<table>
<thead>
<tr>
<th>Method</th>
<th>5 Minutes</th>
<th>30 Minutes</th>
<th>1 Hour</th>
<th>3 Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chlorhexidine in alcohol</td>
<td>60</td>
<td>50</td>
<td>40</td>
<td>30</td>
</tr>
<tr>
<td>Povidone-iodine in alcohol</td>
<td>50</td>
<td>40</td>
<td>30</td>
<td>20</td>
</tr>
<tr>
<td>Alcohol and non-3M incise drape</td>
<td>40</td>
<td>30</td>
<td>20</td>
<td>10</td>
</tr>
<tr>
<td>Alcohol and 3M™ Ioban™ Antimicrobial Film Incise Drapes</td>
<td>50</td>
<td>40</td>
<td>30</td>
<td>20</td>
</tr>
</tbody>
</table>

*Within the duration of the study the slow release iodophor drape was more effective than the other regimes in delaying bacterial recolonisation*.

What’s on your patient’s skin when you get ready to operate?

The following is a summary of a study generated by the 3M Infection Prevention Discovery Centre.

New evidence presented in this study:

- A percentage of the patient population naturally host larger numbers of skin bacteria than others, these are referred to as ‘high counters’.
- After surgical site disinfection, these ‘high counters’ continue to harbour significant levels of skin organisms.
- The rate of ‘high counters’ in the general population is about one in every three to four people.
- Efficacy of the preps varied with the test subject.

The more we learn about the largest of our human organs, the skin, the more we understand the microbial challenge it presents. The skin is a living organ that provides an effective barrier to the outside microbial world.

What we found out:

- Efficacy of the preps varied with test subject
- It was related in part to initial bacterial density on the skin
- Although all preps reduced bacterial counts by at least one log, individual responses varied:
  - 70% ETOH reduced more bacteria than PI on one subject while PI worked better than 70% ETOH on another subject

We are not created microbiologically equal – even after prepping, you never know how many bacteria remain on the skin.

As long as we are not able to identify ‘high counters’ we should use incise drapes to create a sterile field around the incision.

For a CD Rom that provides more detailed information about 3M Infection Prevention Discovery Centre studies, call 01509 613151.
### 3M™ Ioban™ 2 Antimicrobial Film Incise Drapes for Continuous Skin Protection

#### Key
- **3M™ Ioban™ 2 Antimicrobial Incise Film**
- **Clear Plastic Film**

<table>
<thead>
<tr>
<th>Model</th>
<th>Overall Size</th>
<th>Incise Area</th>
<th>Drapes per Box</th>
<th>Boxes per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td>6635</td>
<td>15cm x 20cm</td>
<td>10cm x 20cm</td>
<td>10</td>
<td>4</td>
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<tr>
<td>6640</td>
<td>60cm x 35cm</td>
<td>35cm x 35cm</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>6648</td>
<td>90cm x 60cm</td>
<td>60cm x 60cm</td>
<td>10</td>
<td>4</td>
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<tr>
<td>6651</td>
<td>90cm x 85cm</td>
<td>60cm x 85cm</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>6650</td>
<td>90cm x 45cm</td>
<td>60cm x 45cm</td>
<td>10</td>
<td>4</td>
</tr>
</tbody>
</table>

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For more information on 3M products, please visit our website: [www.3mhealthcare.co.uk](http://www.3mhealthcare.co.uk)
3M™ Surgical Masks and Protective Eyewear

- Masks for both standard and high risk procedures

3M Health Care

3M Infection Prevention
3M™ Surgical Masks and Protective Eyewear

- Excellent comfort
- High filtration efficiency
- No latex components

3M™ 1819 Splash Resistant Surgical Mask

- Flat layered pleated mask with vertical ties
- Designed specifically for high risk procedures where exposure from splashes of blood or body fluid present a risk to health care practitioners
- Will comply with the forthcoming European Standard for Surgical Masks in which splash resistance and breathability will be critical items next to the bacterial filtration efficiency
- 99% bacterial filtration efficiency*
- Splash resistant
- Breathable

* It is important to realise that a splash resistant surgical mask only provides protection against splashes and will NOT provide any respiratory protection against aerosols.
3M™ 1816/1826 Standard Surgical Masks
- Fluid resistant
- Lightweight and comfortable to wear
- Hypoallergenic
- No latex components
- Tie-on or ear loop designs

3M™ 1818 Splash Resistant Surgical Mask
- High filtration efficiency
- Excellent comfort
- Hypoallergenic
- Fluid resistant

3M™ 1818FS Splash Resistant Surgical Mask
- With anti-fog and anti-reflective face shield
3M™ 1880
Protective Eyewear

- Anti-fog and anti-reflective lens coating
- Panoramic design
- Adjustable side-arms
- Comfortable

IMPORTANT: The 3M™ 1880 Protective Eyewear WILL NOT PROTECT against nuclear radiation, X-rays, laser beam and low temperature infra-red (IR) radiation emitted by low temperature sources.

3M™ Fluid Resistant Surgical Face Masks and Eyewear

<table>
<thead>
<tr>
<th>3M Cat No</th>
<th>3M Product Description</th>
<th>Items/Box</th>
<th>Boxes per Case</th>
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<tbody>
<tr>
<td>1819</td>
<td>3M™ Splash Resistant Surgical Mask</td>
<td>80</td>
<td>6</td>
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<tr>
<td>1816</td>
<td>3M™ Standard Tie-on Surgical Mask</td>
<td>50</td>
<td>6</td>
</tr>
<tr>
<td>1826</td>
<td>3M™ Standard Ear Loop Mask</td>
<td>50</td>
<td>6</td>
</tr>
<tr>
<td>1818</td>
<td>3M™ Tie-on Surgical Mask</td>
<td>50</td>
<td>12</td>
</tr>
<tr>
<td>1818FS</td>
<td>3M™ Tie-on Surgical Mask with Face Shield</td>
<td>50</td>
<td>4</td>
</tr>
<tr>
<td>1880</td>
<td>Protective Eyewear</td>
<td>10</td>
<td>1</td>
</tr>
</tbody>
</table>

For more information on 3M products, please visit our website: www.3mhealthcare.co.uk
3M™ Surgical Clippers
Safer for your Patients

- Quick and effective
- Reduce the risk of infection and skin trauma

3M Health Care
3M Infection Prevention
3M™ Surgical Clippers
Safer for your Patients

- Decrease the risk of deep wound infection
- More comfortable for the patient

3M™ Surgical Clipper with Pivoting Head 9661

The ergonomic design and unique pivoting head makes it light and easy to manoeuvre on even the most awkward body contours.

- Cuts hair in both raking and pushing motions
- Minimal risk of nicks and cuts
- 40-minute run time
- Single-use blades, reducing risk of cross contamination between patients
- Easy-to-clean handle, just wipe with a cloth or rinse under warm running water (never immerse the clipper)
3M™ Surgical Clipper
Fixed Head 9671

New, unique cordless or corded operation.

- Operates with or without a cord
- Clipper blade assembly is fixed (non-rotating)
- Ergonomic design fits comfortably in hand, features non-slip grip
- Cuts hair in both raking and pushing motions
- Single-use blades reduce cross-contamination and are easy to snap on and pop off
- Approximately 45 minutes of cordless run time
- Easy-to-clean handle – just wipe with a disinfectant or rinse under running water. *Never immerse in water*
# 3M™ Surgical Clippers
Safer for your Patients

## Surgical Clipper 9661 with Pivoting Head

<table>
<thead>
<tr>
<th>3M Cat No</th>
<th>3M Product Description</th>
<th>Packaging</th>
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<tbody>
<tr>
<td>9660</td>
<td>Single-use Blades for Surgical Clipper with Pivoting Head</td>
<td>50 items/box</td>
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<tr>
<td>9661</td>
<td>Surgical Clipper with Pivoting Head</td>
<td>1 each/box</td>
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<tr>
<td>9665</td>
<td>Charger for Surgical Clipper with Pivoting Head</td>
<td>1 each/box</td>
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## Surgical Clipper 9671 with Fixed Head

<table>
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<tr>
<th>3M Cat No</th>
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<tbody>
<tr>
<td>9670</td>
<td>Surgical Clipper Disposable Blade Assembly</td>
<td>50 items/box</td>
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<tr>
<td>9671</td>
<td>Surgical Clipper Body with Fixed Head</td>
<td>1 each/box</td>
</tr>
<tr>
<td>9675</td>
<td>Surgical Clipper Charger UK / Ireland</td>
<td>1 each/box</td>
</tr>
<tr>
<td>9669</td>
<td>Surgical Clipper Wall Mount Fixed Head</td>
<td>1 item/bag</td>
</tr>
</tbody>
</table>

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For more information on 3M products, please visit our website:
www.3mhealthcare.co.uk

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Hospital Acquired Infection and 3M™ Surgical Drapes

- Reduce the risk of Surgical Site Infection
- Offer consistent quality

3M Health Care

3M Infection Prevention
Hospital Acquired Infection

Distribution
- An estimated 1 in 10 UK hospital patients contract a hospital acquired infection (HAI)\(^1\)
- 11% of HAIs are surgical site infections (SISs)\(^2\)
- Patients with HAI are 7 times more likely to die than those without\(^1\)

Financial Costs
- Hospital Acquired Infections:\(^1\)
  - cost approximately £3.6 million per year for an average District General Hospital
  - almost treble the per-patient treatment cost
  - extend hospital stays by a factor of 2.5
  - cost the NHS in England approximately £986 million per year
- A 10% reduction in HAIs would release an extra 1,413 bed days per year in a typical hospital\(^1\)

Preventing SSI
- The patient’s own microflora is the greatest source of organisms causing SSI\(^3, 4\)
- Reducing the number of bacteria at the wound site will help reduce the risk of SSI\(^1\)
- Draping patients during operations can help prevent the transfer of bacteria from un-prepped skin to the wound site\(^5\)

The material used in the ideal drape should be:
- a fluid barrier
- absorbent
- low linting
- of low flammability
- drapeable
- strong
- adhesive

Single-use drapes can:
- help reduce the risk of surgical site infection\(^5\)
- offer consistent quality\(^7\)
3M™ Surgical Drapes

3M supplies single-use surgical drapes including:
- flat drapes in a variety of shapes and sizes
- all-in one drapes
- individual drapes and drape packs
- accessories such as tube organisers and fluid collection pouches

3M drapes use the latest developments in non-woven technology and consist of two layers:
- upper absorbent layer
- lower impervious layer

3M™ Steri-Drape™ 9000 Drapes
- are totally impervious to fluids
- prevent strikethrough
- are highly absorbent
- are low linting
- are slow burning
- are lightweight and drapeable
- have pressure-sensitive adhesive which is secure but can be repositioned

EU Standards
- The European standard EN 13795-1 was established to ensure an accepted level of performance in single-use and re-usable drapes
- It supports essential requirements of the Medical Device Directive regarding the prevention of infection and microbial transfer during surgical procedures
- It includes test methods and performance requirements for:
  - resistance to microbial penetration – dry and wet
  - cleanliness
  - linting
  - resistance to liquid penetration
  - bursting strength – dry and wet
  - tensile strength – dry and wet
References


8. Strategic report into the activity of the NHS Purchasing and Supply Agency in the waste management market. www.pasa.doh.gov.uk

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