3M** Steri-Drape™ Incise Drapes

Steri-Drape incise drapes are sterile adhesive drapes which provide a sterile operating surface.

Steri-Drape 2 incise drapes...
- Are made of a breathable film which provides superior adhesion especially during critical and long surgical procedures.
- Have a unique low memory stretch to allow for mobilisation or heavy retraction without the tension applied to the skin.
- Are highly conformable, allowing smooth adhesion to all contours of the body.
- Reduce or eliminate the need for towel clamps by stabilising surgical drape sheets.

Steri-Drape 1 incise drapes...
- Are the original incise drapes which are totally impermeable, have a pressure sensitive adhesive and provide a sterile operating surface.

3M™ Ioban™ 2 Antimicrobial Incise Drapes EZ

3M™ Steri-Drape™ 2 Incise Drapes

3M™ Steri-Drape™ 1 Incise Drapes

3M Health Care

3M Incise Drapes

Ordering information

3M Cat No. Product Overall Size Adhesive Area Items per box Boxes per Case

3MTM IobanTM 2 Antimicrobial Incise Drape - 6661EZ unique framed delivery system

3M HEALTH CARE FREE EXCHANGE SCHEME

We recognise that lists and procedures are subject to last minute changes.

Therefore your Theatre Products Representative will be happy to exchange any uncontaminated, opened and unused 3M surgical drape or surgical gown, free of charge, for a new sterile drape or gown.

Backed by the 3M reputation for innovation and quality.

The 3M range of incise drapes is designed to provide a sterile operating surface for all types of surgery.

Effective preventing bacterial migration, the superior performance characteristics and adhesion of 3M incise drapes make them an ideal choice even for long operating procedures.

For more information on 3M Infection Prevention products please contact Customer Services on the numbers below.
All Ioban 2 antimicrobial incise drapes offer the following:

- Simplified, one-person application
- High moisture vapour transmission rate allows the skin to ‘breathe’ ensuring improved adhesion throughout the longest procedures
- Low memory stretch allows limb mobilisation or heavy retraction with improved adhesion for the longest procedures
- Iodophor for sustained antimicrobial activity throughout the procedure

**3M™ Ioban™ 2 Antimicrobial Incise Drape - 6661EZ**

The new Ioban 2 antimicrobial incise drape EZ not only incorporates the ‘Easy Application’ feature, but also have a new polyethylene backing liner.

Here is how Ioban 2 antimicrobial incise drape has a significant role to play in the field of antimicrobial agents, the late infection of the skin is a major problem especially in the field of orthopaedic surgery. The use of an iodophor impregnated drape such as the Ioban 2 antimicrobial incise drape has a significant role to play in reducing wound contamination.

We found that the microorganisms on the skin can be reduced by the use of an iodophor impregnated drape such as the Ioban 2 antimicrobial incise drape can play a significant role in providing antimicrobial activity that cannot be achieved by other methods.

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

In this study, eight subjects were prepped with common antiseptic solutions.

**What’s on your patient’s skin?**

We understand the microbial challenge it presents.

**Films of bacterial recolonisation of the skin after preperation:** four methods compared in new Ioban 2 antimicrobial incise drapes compared.

- **70% ETOH reduced more bacteria than PI on one subject while PI worked better than 70% ETOH on another subject.**
- **Responses varied:** 70% ETOH reduced the most bacteria but even this was not 100% effective. The Micrococcus luteus was still present.
- **Efficacy of the preps varied with test subject.**

**What we found out:**

- **Although medical science has made significant advances in the field of antimicrobial agents, the use of simple surgical drape such as the Ioban 2 antimicrobial incise drape has an important role in reducing wound contamination.**

**Guidance for 3M Incise Drapes**

- Apply Ioban 2 antimicrobial incise drape on the skin for 10 minutes prior to skin closure.
- Remove film by peeling away from the patient's skin.
- Stand back, observe the site on the 3M Ioban 2 Antimicrobial Incise Drape for 10 minutes to allow adhesion.
- Do not pull the film from the patient's skin.

**Application and removal of Ioban 2 antimicrobial incise drape EZ**

**Application:**

- Hold the skin over the wound area.
- Gently rectangle to the wound area.
- Apply the drape using slight pressure.
- Apply to prepped, dry skin.
- Allow the skin preparation agent to dry completely.
- Pull up on crease, separating the drape from the skin at the incision's edge.
- The liner is peeled from the drape.
- Smooth the drape first along the intended incision line with a sterile towel.
- Proceed with closure.
- The film will provide antimicrobial activity that cannot be achieved by other methods.
- Be aware of the patient’s skin.
- This will keep slight tension on the drape and keep it wrinkle-free during application.
- Do not apply Ioban 2 antimicrobial incise drape on iodine-sensitive patients. Use Ioban 2 antimicrobial incise drapes on iodine-sensitive patients.
- Defibrillate through the drape.
- Overstretch the drape during application.
- Apply Ioban 2 Antimicrobial Incise Drape - 6661EZ on the skin over incision site.

**Removal:**

- Remove the Ioban 2 incise drape EZ by gently folding back at 180° on itself. Do not pull the film from the patient's skin.
- Do not peel the drape.
- The film will be separated from the skin for closure.
All Ioban 2 antimicrobial incise drapes offer the following:

- Highly conformable to body contours making it suitable for all types of surgery.
- A high moisture vapor transmission rate allows the skin to ‘breathe’ ensuring patient comfort.
- Iodophor for sustained antimicrobial activity throughout the procedure.

Proven antimicrobial activity

The new Ioban 2 antimicrobial incise drapes EZ not only incorporate the Easy Delivery application feature, but also have a new polyethylene backing liner which results in a faster application and removal.

3M™ Ioban™ 2 Antimicrobial Incise Drape - 6661EZ unique framed delivery which results in a faster application and removal.

Delivery feature, but also have a new polyethylene backing liner which results in a faster application and removal.

The new Ioban 2 antimicrobial incise drape EZ not only incorporates the ‘Easy Delivery’ application feature, but also have a new polyethylene backing liner which results in a faster application and removal.

Unique framed delivery which results in a faster application and removal.

The rate of bacterial recolonisation of the skin after preparation: four methods compared

What’s on your patient’s skin?

Here is how Ioban 2 antimicrobial incise drapes compare.

- Although all preps reduced bacterial counts by at least one log, individual responses varied.
- It was related in part to initial bacterial density on the skin.
- Efficacy of the preps varied with test subject.
- The rate of “high counters” in the general population is about one in every 50 people.
- 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 50 people.
- A percentage of the patient population naturally host larger numbers of skin organisms.

What we found out:

- Efficacy of the preps varied with test subject.
- It was related in part to initial bacterial density on the skin.
- Efficacy of the preps varied with test subject.
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New evidence presented in this study:

- A percentage of the patient population naturally host larger numbers of skin organisms.
- The rate of “high counters” in the general population is about one in every 50 people.
- A percentage of the patient population naturally host larger numbers of skin organisms.

In this study, eight subjects were prepped with common antiseptic solutions. The microbial challenge it presents. The skin is a living organ designed to enhance patient outcomes.

We are not created microbiologically equal - even after prepping, you may still have harmful microbes on your skin.

The skin is a living organ designed to enhance patient outcomes.

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

Although medical incision has made significant advances in the last 50 years, 3M has offered health care providers innovative solutions designed to enhance patient outcomes.

What are the benefits of using Ioban 2 incise drapes?

- Provides an effective barrier to the outside microbial world.
- Sufficient contact between the iodophor and skin for closure.
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All Ioban 2 antimicrobial incise drapes offer the following:

- System enables simplified, one-person application
- Highly conformable to body contours making it suitable for all types of surgery.
- High moisture vapour transmission rate allows the skin to ‘breathe’ ensuring improved adhesion throughout the longest procedures.
- Multi-conformable to body contours making it suitable for all types of surgery.
- Low memory stretch allows limb mobilisation or heavy retraction with minimal skin tension and assists maintenance of skin integrity.

3M™ Ioban™ 2 Antimicrobial Incise Drape - 6661EZ unique framed delivery system enables simplified, one-person application.

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

In this study, eight subjects were prepped with common antiseptic solutions. We found:

- Efficacy of the preps varied with test subject.
- The rate of "high counters" in the general population is about one in every three to four people.

What we found out:

- The purpose of skin prepping is to reduce microbial flora with the least amount of tissue trauma.
- After surgical site disinfection, these "high counters" continue to harbour significant levels of skin organisms.
- Although all preps reduced bacterial counts by at least one log, individual efficacy of the preps varied with test subject.
- A percentage of the patient population naturally host larger numbers of skin flora that provides an effective barrier to the outside microbial world.
- We are not created microbiologically equal – even after prepping, you may still have significant levels of skin organisms.

What's on your patient's skin?

We are not created microbiologically equal – even after prepping, you may still have significant levels of skin organisms.

- Although medical staff have made significant advances in the field of antimicrobial agents, the ideal method of incision surgical care by skin girdles remains a major problem especially in the field of orthopaedic surgery.
- The use of an antimicrobial drape such as the Ioban 2 antimicrobial incise drape has significant role in play in potentially reducing wound contamination by skin flora.

What's on your patient's skin?

For this study, 3M’s Infection Prevention Discovery Centre continues to study this area and other topics in surgery. Best practice is achieved through the gastrointestinal skills of health care professionals combined with sound scientific study. For more than 50 years, 3M has formed health care providers into evidence solutions designed to enhance patient outcomes.

Application and removal of Ioban antimicrobial incise drape EZ

Guidance for Ioban Incise Drapes

- Apply to prepped, dry skin
- Apply using gentle tension
- Remove by peeling drape at 180° with gentle tension

- Do not
- Overlap the drape during application
- Indentify the drape
- Tug on the drape during removal

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3M Steri-Drape™ Incise Drapes

Steri-Drape incise drapes are sterile adhesive drapes which provide a sterile operating surface.

- Are made of a breathable film which provides superior adhesion especially during critical and long surgical procedures.
- Have a unique low memory stretch to allow for mobilisation or heavy retraction reducing the tension applied to the skin.
- Are highly conformable, allowing smooth adhesion to all contours of the body.
- Reduce or eliminate the need for towel clips by stabilising surgical drape sheets.

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Steri-Drape 9 incise drapes...

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Steri-Drape 10 incise drapes...

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Steri-Drape 11 incise drapes...

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Steri-Drape 12 incise drapes...

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Steri-Drape 13 incise drapes...

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Steri-Drape 14 incise drapes...

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- Reduce or eliminate the need for towel clips by stabilising surgical drape sheets.

Steri-Drape 15 incise drapes...

- Are made of a breathable film which provides superior adhesion especially during critical and long surgical procedures.
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- Are highly conformable, allowing smooth adhesion to all contours of the body.
- Reduce or eliminate the need for towel clips by stabilising surgical drape sheets.

Steri-Drape 16 incise drapes...

- Are made of a breathable film which provides superior adhesion especially during critical and long surgical procedures.
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- Reduce or eliminate the need for towel clips by stabilising surgical drape sheets.

Steri-Drape 17 incise drapes...

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- Are highly conformable, allowing smooth adhesion to all contours of the body.
- Reduce or eliminate the need for towel clips by stabilising surgical drape sheets.

Steri-Drape 18 incise drapes...

- Are made of a breathable film which provides superior adhesion especially during critical and long surgical procedures.
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- Are highly conformable, allowing smooth adhesion to all contours of the body.
- Reduce or eliminate the need for towel clips by stabilising surgical drape sheets.
3M Steri-Drape™ Incise Drapes

Steri-Drape incise drapes are sterile adhesive drapes which provide a sterile operating surface

- Steri-Drape® incise drapes...
  - Are made of a breathable film which provides superior adhesion especially during critical and long surgical procedures.
  - Have a unique low memory stretch to allow free mobilisation or heavy retraction reducing the tension applied to the skin.
  - Are highly conformable, allowing smooth adhesion to all contours of the body.
  - Reduce or eliminate the need for towel clips by stabilising surgical drape sheets.

Steri-Drape™ incise drapes...

- Are the original incise drapes which are totally impermeable, have a pressure sensitive adhesive and provide a sterile operating surface.

Ordering information

3M™ Incise Drapes

3M™ Ioban™ 2 Antimicrobial Incise Drapes

- Unique framed delivery system

- Silicone delivery liner assists easy release of 3MTM Ioban™ 2 Antimicrobial Incise Drape onto the skin.
- 3MTM Ioban™ 2 Adhesive remains the same, ensuring excellent adhesion to the skin.
- ‘Easy Delivery’ system for a faster application of the 3MTM Ioban™ 2 Antimicrobial Incise Drape EZ.

3M™ Steri-Drape™ 2 Incise Drapes

- Effective prevention of bacterial contamination.
- The superior performance characteristics and adhesion of 3M incise drapes make them an ideal choice even for long operating procedures.
- For more information on 3M Infection Prevention products please contact Customer Services on the numbers below.

3M HEALTHCARE FREE EXCHANGE SCHEME

- We recognise that lists and procedures are subject to last minute changes.
- Therefore your Theatre Products Representative will be happy to exchange any uncontaminated, opened and unused 3M surgical drape or surgical gown, free of charge, for a new sterile drape or gown.
- Backed by the 3M reputation for innovation and quality.
- The 3M range of incise drapes is designed to provide a sterile operating surface for all types of surgery.
- Effectiveness depends on regular replacement of aseptic transport and of sterile, clean, disposable drapes or drapes made from a sterile fabric for long operating procedures.
- For more information on 3M Health Care products please contact Customer Services on the numbers below.

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Southport 4AA, NY
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Fax: 01509 613087
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@3MHealthcareCOUK

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3M House, Adelphi Centre
Dun Laoghaire
Co. Dublin
Ireland
Tel: (01) 280 3555
Fax: (01) 280 3509
www.3mhealthcare.ie
@3MHealthcareIE

A barrier to bacterial contamination

- Silicone delivery liner assists easy release of 3M™ Ioban™ 2 Antimicrobial Incise Drape onto the skin.
- 3M™ Ioban™ 2 Adhesive remains the same, ensuring excellent adhesion to the skin.
- ‘Easy Delivery’ system for a faster application of the 3M™ Ioban™ 2 Antimicrobial Incise Drape EZ.