

# coaf

Group of Companies



# STERIBAND GAUZE

## **DESCRIPTION**

Steriband Gauzes are ideal for all-purpose surgical use as well as superior primary dressing. Absorbency and texture is ideal for prepping, cleansing, packing and debriding wounds. Steriband Gauzes is a superior primary dressing designed to transfer exudate away from wound into secondary dressing. They are absorbent and virtually lint-free and come in a variety of sizes & shapes.

Completely absorbent, reduces the exudates.  
Free from starch & chemicals.  
Non toxic & sterilized by gamma radiation and ethylene oxide gas.  
Free from re-contamination as packed in non porous material.  
Assures best quality of surgery.  
Easy to use, safe & reliable.

## **FEATURES**

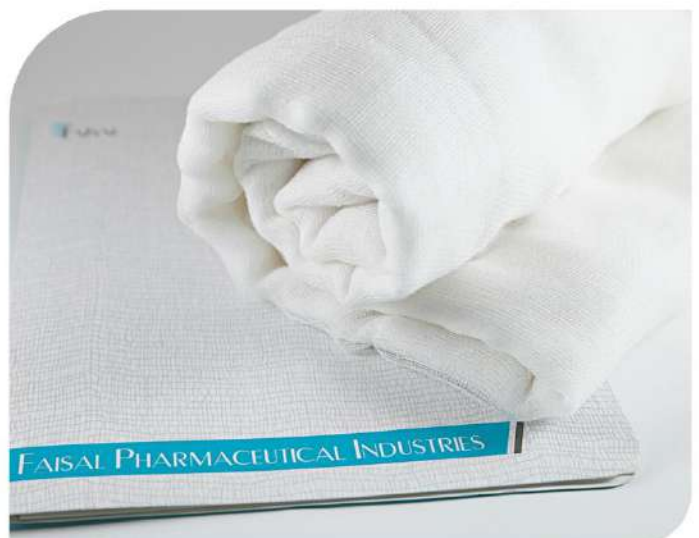
Made from high-grade 100% cotton.  
Available in the broadest range of sizes & shapes.  
Available in sterile and nonsterile forms.  
Meets or exceeds BPC 13-light gauze requirement.  
Prewashed, fluff-dried woven gauze.  
Superior primary dressing designed to transfer exudate away from wound into secondary dressing.  
Absorbency, strength and virtual lint-free performance.

## **INDICATIONS**

Steriband Gauzes are commonly used for;  
Primary layer  
Secondary layer  
Debridement  
Packing  
Prepping  
Cleansing

## **BENEFITS**

Maximizes absorbency and vertical wicking ability.  
Can be used for a variety of applications.  
Convenient, faster, easier handling.  
Ensures highest quality and low contamination.



## STERIBAND ABSORBENT GAUZE

- 100% cotton.
- 13, 17 or 20 threads/sq.cm, according to European Pharmacopea and British Pharmacopea.
- Gauze of different size & shapes.
- X-Ray detectable thread with approx 60% barium sulphate contents.
- Without selvages.



### Non sterile

100-001	20m x 100cm	17	1
100-002	20m x 100cm	13	1
100-003	30m x 100cm	17	1
100-004	30m x 100cm	13	1
100-005	100m x 60cm	17	1
100-006	100m x 90cm	17	1
100-007	100m x 90cm	13	1
100-008	200m x 100cm	13	1

## STERIBAND GAUZE SQUARES

- 100% cotton.
- 13, 17 or 20 threads/sq.cm, according to European Pharmacopea and British Pharmacopea.
- Gauze of different size & shapes.
- X-Ray detectable thread with approx 60% barium sulphate contents.
- 1 ply.
- Without selvages.



### Non sterile

		Threads	
101-001	10m x 10cm	17	500
101-002	15m x 15cm	17	500
101-003	20m x 20cm	17	500
101-004	30m x 30cm	17	500
101-005	40m x 40cm	17	500
101-006	50m x 50cm	17	500

## STERIBAND GAUZE ROLLS

- 100% cotton.
- 13, 17 or 20 threads/sq.cm, according to European Pharmacopea and British Pharmacopea.
- Gauze of different size & shapes.
- X-Ray detectable thread with approx 60% barium sulphate contents.
- 1 ply.
- Without selvages.
- 80cm width, folded 8 ply to 10cm.
- 90cm width, folded 4 ply to 22,5cm.



### Non sterile

102-001	80cm x 1m	17-13	1
102-002	80cm x 2m	17-13	1
102-003	80cm x 5m	17-13	1
102-004	80cm x 10m	17-13	1
102-005	90cm x 90m	17-13	1
102-006	90cm x 100m	17-13	1
102-007	90cm x 90m	17-13 X-Ray	1

# STERIBAND SURGICAL GAUZE

## ZIG ZAG

- 100% cotton.
- 13, 17 or 20 threads/sq.cm, according to European Pharmacopea and British Pharmacopea.
- Gauze of different size & shapes.
- X-Ray detectable thread with approx 60% barium sulphate contents.
- 1 ply.
- Without selvages.
- 80cm width, folded 8 ply to 10cm.
- Folded length wise in zig-zag of approx. 5cm.



### Non sterile

			Pcs./Bag
103-001	80cm x 1m	17-13	1
103-002	80cm x 2m	17-13	1
103-003	80cm x 5m	17-13	1
103-004	80cm x 10m	17-13	1

## STERIBAND GAUZE BANDAGES

- 100% cotton.
- 17 threads/sq.cm, according to European Pharmacopea and British Pharmacopea.
- Gauze of different size & shapes.
- Gauze bandages without selvages
- Approx. weight: 23g/sq.m.
- Individual wrapping in cellophane.



### Non sterile

		Threads	
104-001	5m x 5cm	17	1
104-002	5m x 7.5cm	17	1
104-003	5m x 10cm	17	1
104-004	10m x 10cm	17	1
104-005	5m x 15cm	17	1

## STERIBAND GAUZE BANDAGES

- 100% cotton.
- 20 threads/sq.cm, according to European Pharmacopea and British Pharmacopea.
- Gauze of different size & shapes.
- Gauze bandages without selvages
- Approx. weight: 27g/sq.m.
- Individual wrapping in cellophane.

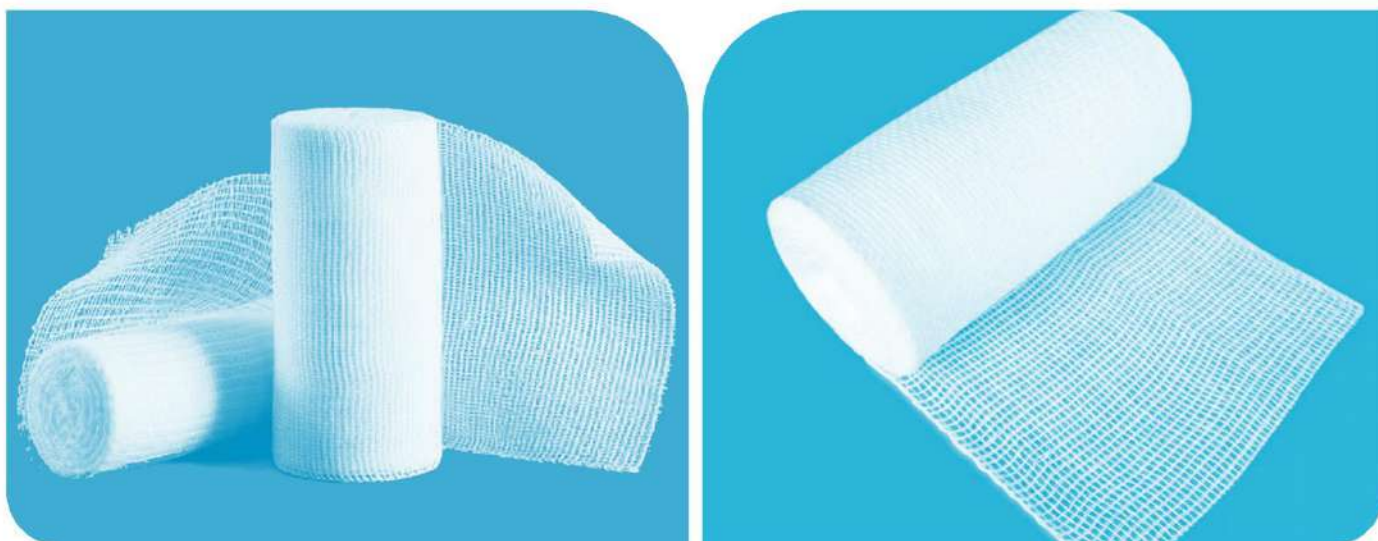


### Non sterile

		Threads	
105-001	5m x 5cm	20	1
105-002	5m x 7.5cm	20	1
105-003	5m x 10cm	20	1
105-004	10m x 10cm	20	1
105-005	5m x 15cm	20	1

## STERIBAND CAMBRIC BANDAGES

- Cambric bandages without selvages
- 100% cotton.
- 17 threads/sq.cm.
- Approx. weight: 43g/sq.m.
- Individual wrapping in cellophane.



### Non sterile

106-001	5m x 5cm	17	1
106-002	5m x 7.5cm	17	1
106-003	5m x 10cm	17	1
106-004	5m x 15cm	17	1
106-005	10m x 10cm	17	1
106-006	10m x 15cm	17	1

## STERIBAND MUSLIN BANDAGES

- Muslin bandages without selvages
- 100% cotton.
- 29 threads/sq.cm.
- Approx. weight: 39g/sq.m.
- Individual wrapping in cellophane.

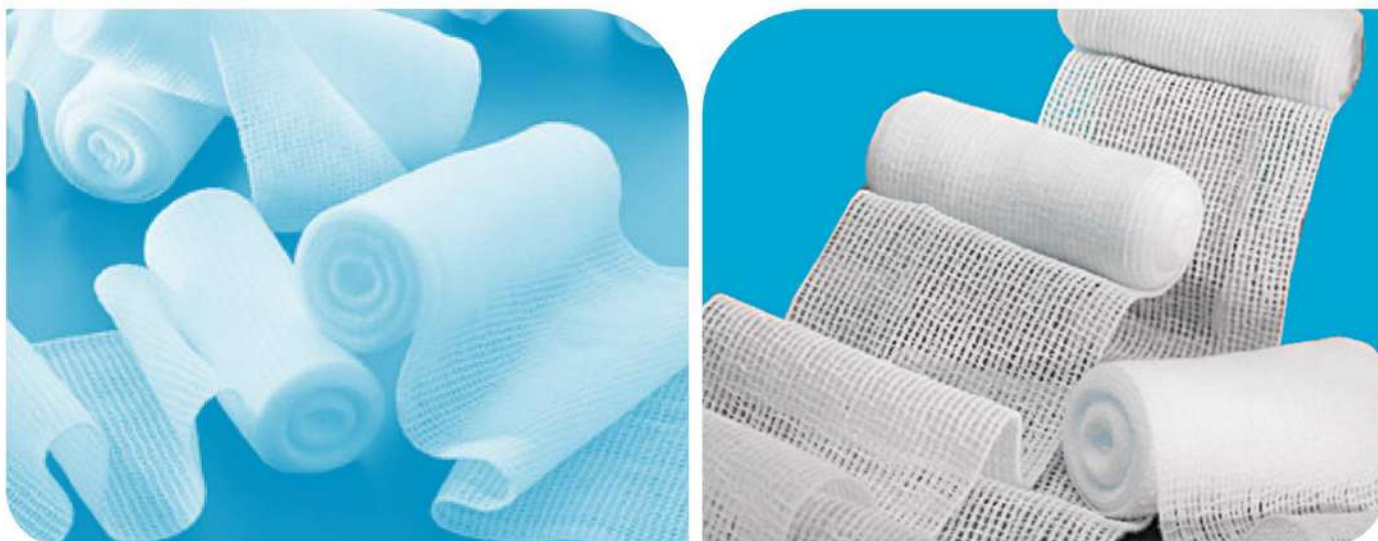


### Non sterile

107-001	5m x 5cm	29	1
107-002	5m x 7.5cm	29	1
107-003	5m x 10cm	29	1
107-004	5m x 15cm	29	1
107-005	10m x 10cm	29	1
107-006	10m x 15cm	29	1

## STERIBAND GAUZE BANDAGES WITH SELVEDGES

- Gauze bandages, with selvedges
- 100% cotton.
- 20 threads/sq.cm according to European Pharmacopea.
- Approx. weight: 30g/sq.m.
- Packing:
- Non sterile: With or without individual wrapping in cellophane.
- Sterile: Peel-open pack.



### Non sterile

108-001	4m x 4cm	20	1
108-002	4m x 5cm	20	1
108-003	4m x 6.5cm	20	1
108-004	4m x 7.5cm	20	1
108-005	4m x 10cm	20	1
108-006	4m x 12.5cm	20	1
108-007	4m x 15cm	20	1
108-008	4m x 20cm	20	1

### Sterile

108-101	4m x 5cm	20	1
108-102	4m x 7.5cm	20	1
108-103	4m x 10cm	20	1
108-104	4m x 15cm	20	1
108-105	4m x 20cm	20	1

## STERIBAND RIBBON GAUZE

- Ribbon gauze
- For plugging. • 100% cotton. • Approx. weight: 33g/sq.m.
- 22 threads/sq.cm according to European Pharmacopea.
- X-Ray: approx. 60% barium sulphate contents, woven in the gauze.

### Packing:

- Non sterile: Shelf box.
- Sterile: Peel-open pack.



### Non sterile

109-001	5m x 1.25cm	22	24
109-002	5m x 2.5cm	22	12
109-003	5m x 5cm	22	12
109-004	5m x 7.5cm	22	8
109-005	5m x 10cm	22	6
109-006	5m x 1.25cm X-Ray	22	24
109-007	5m x 2.5cm X-Ray	22	12
109-008	5m x 5cm X-Ray	22	12
109-009	5m x 7.5cm X-Ray	22	8
109-0010	5m x 10cm X-Ray	22	6
109-0011	10m x 1.25cm	22	24
109-0012	10m x 2.5cm	22	12
109-0013	10m x 5cm	22	24
109-0014	10m x 7.5cm	22	12

### Sterile

		Threads	Pcs./Bag
109-101	5m x 1.25cm	22	1
109-102	5m x 2.5cm	22	1
109-103	5m x 5cm	22	1

## STERIBAND GAUZE SWABS

Gauze swabs french folding

- For wound cleansing and covering, fluid absorption, etc.
- 100% cotton.
- 17 threads/sq.cm according to European Pharmacopea.
- Approx. weight: 23g/sq.m.
- X-Ray detectable thread with approx 60% barium sulphate contents.
- Paper bag.



Non sterile with & without X-Ray

110-001	5m x 5cm	8	17	100
110-002	5m x 5cm	12	17	100
110-003	5m x 5cm	16	17	100
110-004	7.5m x 7.5cm	8	17	100
110-005	7.5m x 7.5cm	12	17	100
110-006	7.5m x 7.5cm	16	17	100
110-007	7.5m x 10cm	8	17	100
110-008	7.5m x 10cm	12	17	100
110-009	7.5m x 10cm	16	17	100
110-0010	10m x 10cm	8	17	100
110-0011	10m x 10cm	12	17	100
110-0012	10m x 10cm	16	17	100
110-0013	10m x 20cm	8	17	100
110-0014	10m x 20cm	12	17	100
110-0015	10m x 20cm	16	17	100
110-0016	10m x 20cm	24	17	100
110-0017	15m x 20cm	8	17	50
110-0018	15m x 20cm	12	17	50
110-0019	15m x 20cm	16	17	50
110-0020	20m x 20cm	8	17	50
110-0021	20m x 20cm	12	17	50
110-0022	30m x 30cm	16	17	50
110-0023	30m x 30cm	12	17	50
110-0024	40m x 40cm	16	17	50

## STERIBAND GAUZE SWABS

Gauze swabs french folding

- For wound cleansing and covering, fluid absorption, etc.
- 100% cotton.
- 13 threads/sq.cm according to British Pharmacopea.
- Approx. weight: 17g/sq.m.
- X-Ray detectable thread with approx 60% barium sulphate contents.
- Paper bag.



Non sterile with & without X-Ray

111-001	5m x 5cm	8	13	100
111-002	5m x 5cm	12	13	100
111-003	5m x 5cm	16	13	100
111-004	7.5m x 7.5cm	8	13	100
111-005	7.5m x 7.5cm	12	13	100
111-006	7.5m x 7.5cm	16	13	100
111-007	7.5m x 10cm	8	13	100
111-008	7.5m x 10cm	12	13	100
111-009	7.5m x 10cm	16	13	100
111-0010	10m x 10cm	8	13	100
111-0011	10m x 10cm	12	13	100
111-0012	10m x 10cm	16	13	100
111-0013	10m x 20cm	8	13	100
111-0014	10m x 20cm	12	13	100
111-0015	10m x 20cm	16	13	100
111-0016	10m x 20cm	24	13	100
111-0017	15m x 20cm	8	13	50
111-0018	15m x 20cm	12	13	50
111-0019	15m x 20cm	16	13	50
111-0020	20m x 20cm	8	13	50
111-0021	20m x 20cm	12	13	50
111-0022	30m x 30cm	16	13	50
111-0023	30m x 30cm	12	13	50
111-0024	40m x 40cm	16	13	50

# STERIBAND GAUZE SWABS

## PHARMACY PRESENTATION

Sterile gauze swabs, french folding, pharmacy presentation

- For wound cleansing and covering: fluid absorption, etc.
- 100% cotton.
- 13 threads/sq.cm according to British Pharmacopoea.
- Approx weight: 16g/sq.m.
- Peel-open pack + shelf box.
- Sterilized by ethylene oxide gas.



### Sterile with & without X-Ray

112-001	5m x 5cm	8	13	1,2,5,10
112-002	5m x 5cm	12	13	1,2,5,10
112-003	5m x 5cm	16	13	1,2,5,10
112-004	7.5m x 7.5cm	8	13	1,2,5,10
112-005	7.5m x 7.5cm	12	13	1,2,5,10
112-006	7.5m x 7.5cm	16	13	1,2,5,10
112-007	7.5m x 10cm	8	13	1,2,5,10
112-008	7.5m x 10cm	12	13	1,2,5,10
112-009	7.5m x 10cm	16	13	1,2,5,10
112-0010	10m x 10cm	8	13	1,2,5,10
112-0011	10m x 10cm	12	13	1,2,5,10
112-0012	10m x 10cm	16	13	1,2,5,10
112-0013	10m x 20cm	8	13	1,2,5,10
112-0014	10m x 20cm	12	13	1,2,5,10
112-0015	10m x 20cm	16	13	1,2,5,10
112-0016	10m x 20cm	24	13	1,2,5,10
112-0017	15m x 20cm	8	13	1,2,5,10
112-0018	15m x 20cm	12	13	1,2,5,10
112-0019	15m x 20cm	16	13	1,2,5,10
112-0020	20m x 20cm	8	13	1,2,5,10
112-0021	20m x 20cm	12	13	1,2,5,10
112-0022	30m x 30cm	16	13	1,2,5,10
112-0023	30m x 30cm	12	13	1,2,5,10
112-0024	40m x 40cm	16	13	1,2,5,10

# STERIBAND GAUZE SWABS

## PHARMACY PRESENTATION

Sterile gauze swabs, french folding, pharmacy presentation

- For wound cleansing and covering: fluid absorption, etc.
- 100% cotton.
- 17 threads/sq.cm according to European Pharmacopea.
- Approx weight: 23g/sq.m.
- Peel-open pack + shelf box.
- Sterilized by ethylene oxide gas.



### Sterile with & without X-Ray

113-001	5m x 5cm	8	17	1,2,5,10
113-002	5m x 5cm	12	17	1,2,5,10
113-003	5m x 5cm	16	17	1,2,5,10
113-004	7.5m x 7.5cm	8	17	1,2,5,10
113-005	7.5m x 7.5cm	12	17	1,2,5,10
113-006	7.5m x 7.5cm	16	17	1,2,5,10
113-007	7.5m x 10cm	8	17	1,2,5,10
113-008	7.5m x 10cm	12	17	1,2,5,10
113-009	7.5m x 10cm	16	17	1,2,5,10
113-0010	10m x 10cm	8	17	1,2,5,10
113-0011	10m x 10cm	12	17	1,2,5,10
113-0012	10m x 10cm	16	17	1,2,5,10
113-0013	10m x 20cm	8	17	1,2,5,10
113-0014	10m x 20cm	12	17	1,2,5,10
113-0015	10m x 20cm	16	17	1,2,5,10
113-0016	10m x 20cm	24	17	1,2,5,10
113-0017	15m x 20cm	8	17	1,2,5,10
113-0018	15m x 20cm	12	17	1,2,5,10
113-0019	15m x 20cm	16	17	1,2,5,10
113-0020	20m x 20cm	8	17	1,2,5,10
113-0021	20m x 20cm	12	17	1,2,5,10
113-0022	30m x 30cm	16	17	1,2,5,10
113-0023	30m x 30cm	12	17	1,2,5,10
113-0024	40m x 40cm	16	17	1,2,5,10

# STERIBAND GAUZE SPONGES

## DESCRIPTION

Steriband Gauze Sponges X-Ray Detectable Gauze Sponge complies with british & european pharmacopea with a blue radiopaque element included making it visible under an x-ray machine.

- completely absorbs the blood.
- does not cause allergic reactions.
- non toxic.
- sterilized by gamma radiation & ethylene oxide gas.
- absorbs a quantity of blood corresponding to approximately 50 times its own weight.
- reduces the time of the surgical operation.
- assures best quality of surgery.
- easy to use, safe & reliable.
- traceability is a crucial factor in the modern healthcare environment, all
- sterile steriband gauze sponges have full traceability threads in their inner packs.
- manufactured to bp-ensures quality in absorbency, strength, construction & x-detectability.

## FEATURES

Made from high-grade 100% cotton.

Available in the broadest range of sizes.

Available in sterile and nonsterile sponges.

Prewashed, fluff-dried woven gauze.

Superior primary dressing designed to transfer exudate away from wound into secondary dressing.

Absorbency, strength and virtual lint-free performance

## BENEFITS

Maximizes absorbency and vertical wicking ability.

Can be used for a variety of applications.

Convenient, faster, easier handling.

Ensures highest quality and low contamination.



# STERIBAND GAUZE SPONGES

## ABDOMINAL SWABS / LAPAROTOMY SPONGES

Abdominal swabs, pre-washed

- 100 % cotton.
- 17 threads/sq.cm with approx. 23 g/sq.m according to British & European Pharmacopea
- With X-Ray detectable thread, with approx. 60% barium sulfate contents.
- With or without security ribbon 18mm wide (tape) of 25 cm double length (loop).
- Packing:
- Non sterile: Plastic bag.
- Sterile: Peel-open pack + shelf box.



### Sterile & Non sterile, with & without X-Ray

114-001	10cm x 20cm	4,8	17	5,50
114-002	10cm x 40cm	4,8	17	5,50
114-003	20cm x 40cm	4,8	17	5,50
114-004	30cm x 30cm	4,8	17	5,50
114-005	30cm x 40cm	4,8	17	5,50
114-006	45cm x 45cm	4,8	17	5,50

# STERIBAND GAUZE SPONGES

## ABDOMINAL SWABS / LAPAROTOMY SPONGES

Abdominal swabs, pre-washed

- 100 % cotton.
- 22 threads/sq.cm with approx. 30 g/sq.m according to British & European Pharmacopea
- With X-Ray detectable thread, with approx. 60% barium sulfate contents.
- With or without security ribbon 18mm wide (tape) of 25 cm double length (loop).
- Packing:
- Non sterile: Plastic bag.
- Sterile: Peel-open pack + shelf box.



### Sterile & Non sterile, with & without X-Ray

115-001	10cm x 20cm	4,8	22	5,50
115-002	10cm x 40cm	4,8	22	5,50
115-003	20cm x 40cm	4,8	22	5,50
115-004	30cm x 30cm	4,8	22	5,50
115-005	30cm x 40cm	4,8	22	5,50
115-006	45cm x 45cm	4,8	22	5,50

## STERIBAND TETRA BALLS

- 100% cotton, made from gauze square.
- All edges are turned inside to avoid loose threads.
- 17 threads/sq.cm according to European Pharmacopea.
- Approx. weight: 23g/sq.m.
- Packing:
- Non sterile: Plastic bag .
- Sterile: Peel-open pack + shelf box.



### Non sterile, with & without X-Ray

			Threads	Pcs./Bag
116-001	15cm x 15cm		17	100

### Sterile with & without X-Ray

		Pcs./Pack	Threads	Pcs./Bag
116-101	15cm x 15cm	5	17	100

## STERIBAND FLAT SWABS

- 100% cotton, made from gauze square.
- All edges are turned inside to avoid loose threads.
- 24 threads/sq.cm according to European Pharmacopea.
- Approx. weight: 32g/sq.m.
- Packing:
- Non sterile: Plastic bag .
- Sterile: Peel-open pack + shelf box.



### Non sterile, with & without X-Ray

			Threads	
117-001	10mm x 10mm		24	500
117-002	15mm x 15mm		24	500
117-003	20mm x 20mm		24	500
117-004	25mm x 25mm		24	500
117-005	30mm x 30mm		24	500

### Sterile with & without X-Ray

				Threads	
117-101	10mm x 10mm	10		24	500
117-102	15mm x 15mm	10		24	500
117-103	20mm x 20mm	10		24	500
117-104	25mm x 25mm	5		24	200
117-105	30mm x 30mm	5		24	200

# STERIPAX-EYE PADS

## Description

- Steripax Eye Pads are constructed of sterile absorbent cotton filler
- covered with mesh gauze on one side.
- Opposite side is made of non-woven, non-absorbent fabric.

## Features

- Sterile.
- Oval, contoured shape.
- One per package, in convenient dispensing carton.

## Benefits

- Absorbent and comfortable.
- Ready to use.
- Ideal for multiple applications.
- Convenient / saves time.
- 100% cotton gauze eye pad.
- unique eye shape pad for prolong protection.
- absorbent non stick pad.
- easily fits on eye.
- Sterilized by gamma radiation & ethylene oxide gas.



Sterile

		Pcs./Pack	Pcs./Bag
118-001	50mm x 75mm	1	50

# ABSOLIN GAUZE PAD

## Description

Absolin is an absorbent, low-adherent dressing. It contains an absorbent core of fine cotton, sandwiched between a woven gauze wound contact layer and a textured fluid repellent non-woven backing layer. The edges of the pad are sealed to prevent the loss of fabric from the absorbent core. The hydrophobic backing prevents strike-through and thus protects clothing or bed linen from contamination by wound fluid. The lightweight woven gauze wound contact layer is absorbent, and therefore will take up blood or exudates and will allow fluid to pass freely into the dressing. It also acts as an interface layer which reduces the possibility of the dressing from adhering to a drying wound.

## Indications

The dressing is designed to absorb and retain large volumes of wound exudate and is therefore indicated for the treatment of childbirth cases where most types of moderate to heavily exuding wounds are present. Absolin may be used under compression bandaging (STERI-PORE) although the fluid handling properties will be reduced when the dressing is subjected to pressure.

## Contra-indications

The manufacturer has identified no absolute contra-indications to the use of Absolin.

## Method of use

If clinically indicated, the wound should be cleaned in accordance with current nursing practice, and the surrounding skin thoroughly dried. A suitable primary dressing should be placed on the surface of the wound if required and a suitably sized Absolin applied, ensuring an overlap of at least one centimetre on to the surrounding skin. Once in position the dressing may be held in place with a bandage or other suitable retention aid like STERI-PORE.

## Frequency of Change

The interval between changes will normally be determined by the amount of wound liquid produced. If the condition of the wound deteriorates, discontinue use and consult a healthcare professional.

## Warnings

The presence of clinical infection does not preclude the use of Absolin provided that the dressing is changed frequently and appropriate antimicrobial therapy is also provided. Absolin should not be used on individuals with a known sensitivity to the dressing or one of its components. The dressing must not be cut, or shaped to fit around drains etc., as this will lead to the loss of fine cotton pulp.

## Presentation

Absolin is supplied individually wrapped in polyethylene pouches, sterilised by ethylene oxide.



## ABSOLIN GAUZE PAD

- Ideal for situations where a great capacity of absorption is needed, such as bleedings and chronicle wounds with moderate to high exudation. Secondary dressings for high exuding wounds.
- 100% Cotton, white weaved Gauze.
- High absorption capacity.
- Packing:
- Non sterile: plastic bag.
- Sterile: individual peel-open pack.
- Wound side layer in white weaved Gauze of very low adherence.
- External layer in non-woven with hydrophobic properties.
- Inner layer composed by 100% cotton fluff.
- Hotmelt.



### Non sterile

119-001	10cm x 10cm	25
119-002	10cm x 15cm	25
119-003	10cm x 20cm	25
119-004	10cm x 30cm	25
119-005	15cm x 20cm	25
119-006	15cm x 25cm	25
119-007	20cm x 20cm	25
119-008	20cm x 25cm	25
119-009	20cm x 30cm	25
119-010	20cm x 40cm	25

### Sterile

		Pcs./Pack	
119-101	10cm x 10cm	1	50
119-102	10cm x 15cm	1	25
119-103	10cm x 20cm	1	25
119-104	10cm x 30cm	1	25
119-105	15cm x 20cm	1	25
119-106	15cm x 25cm	1	25
119-107	20cm x 20cm	1	25
119-108	20cm x 25cm	1	25
119-109	20cm x 30cm	1	25
119-110	20cm x 40cm	1	25

## ABSOLIN GAUZE PAD PHARMACY PRESENTATION

- Ideal for situations where a great capacity of absorption is needed, such as bleedings and chronicle wounds with moderate to high exudation. Secondary dressings for high exuding wounds.
- 100% Cotton, white weaved Gauze.
- High absorption capacity.
- Packing:
- Non sterile: plastic bag.
- Sterile: individual peel-open pack.
- Wound side layer in white weaved Gauze of very low adherence.
- External layer in non-woven with hydrophobic properties.
- Inner layer composed by 100% cotton fluff.
- Hotmelt.



Sterile

		Pcs./Pack	
120-101	10cm x 10cm	1	10
120-102	10cm x 25cm	1	10
120-103	15cm x 20cm	1	10
120-104	20cm x 25cm	1	10

# CREPE BANDAGES

## Description

Crepe Bandages consists of a cotton fabric of plain weave with a degree of elasticity that is imparted by the presence of twisted cotton yarns. The bandage may be washed if required and when allowed to dry naturally, loosely folded, it will regain some of its original elasticity.

## Indications

Crepe Bandages is used for the application of light pressure and support in the treatment of sprains and strains, and varicose veins, and as a support to aid rehabilitation following orthopaedic surgery. It was also used historically in conjunction with a suitable primary dressing, such as a zinc paste bandage, for the treatment of varicose ulcers although other more elastic products are now available that are more suitable for this application.

## Contra-indications

In common with all extensible bandages, Crepe Bandages should be used with caution on patients who have marked ischaemia or impaired arterial blood supply.

## Method of use

When applied to a leg, the bandage should be held with the bulk roll facing upwards. Working from the inner aspect of the leg, a single turn is made over the top of the foot around the base of the toes to secure the bandage, and a second turn taken up to the base of the heel. After making a figure-of-eight around the ankle, the bandage is applied up the leg, with each turn overlapping the previous one by 50%. Once in place, it may be fastened with safety pins or tape, as appropriate. Care should be taken to ensure that the bandage does not cause a tourniquet effect at the knee, and the operator should ensure that a pressure gradient exists beneath the bandage, with the highest levels of pressure at the ankle.

## Frequency of Change

In critical applications where the control of sub-bandage pressure is important, the bandage should be reapplied or replaced as frequently as practicable. In other situations, it is not uncommon for a bandage to be left undisturbed for up to 5-7 days, although there is little doubt that, at the end of this time, the residual pressure beneath the bandage will be only a fraction of the original application pressure.

## Presentation

Crepe Bandages is presented individually shrink-wrapped.



## CONFORMING CREPE BANDAGES

- Light weight elastic bandages for fixation of dressings. Air-permeable. Light and soft.
- 37% cotton, 63% polyamide.
- Construction when stretched: 19 threads/sq.cm.
- Stretched Length: 4m.
- Elongation: >120%.
- Approx. weight when stretched: 64g/sq.m.
- Individual wrapping in cellophane.



Non sterile

		Pcs./Pack	
121-001	5cm x 4m	1	12
121-002	7.5cm x 4m	1	12
121-003	10cm x 4m	1	12
121-004	15cm x 4m	1	12

## ELASTIC CREPE BANDAGES

- To use as support and fixation of any other bandage. Non-slipping, sterilizable and permeable to air which allows the skin to breathe freely. Comfortable to wear.
- 93% cotton, 7% polyurethane.
- Construction when stretched: 24 threads/sq.cm.
- Stretched Length: 4m and 10m.
- Elongation: >150%.
- Approx. weight when stretched: 76g/sq.m.
- Colour: Natural.
- Packing:
- Non sterile: With or without individual wrapping in cellophane.
- Sterile: Peel-open pack.



### Non sterile

		Pcs./Pack	
122-001	5cm x 4m	1	12
122-002	7.5cm x 4m	1	12
122-003	10cm x 4m	1	12
122-004	15cm x 4m	1	12
122-005	20cm x 4m	1	12
122-006	10cm x 10m	1	12
122-007	15cm x 10m	1	12

### Sterile

		Pcs./Pack	
122-101	5cm x 4m	1	12
122-102	7.5cm x 4m	1	12
122-103	10cm x 4m	1	12
122-104	15cm x 4m	1	12

## COMPRESSION CREPE BANDAGES

Medium compression bandages

- The compression power of this bandage can be easily adjusted due to their stretch properties. Good for reabsorption improvement of haematoma, prophylaxis of thrombosis, after-care of varicose veins damage and for therapy of vein insufficiency. Durable, washable and easy to fit.
- 84% cotton, 7% polyamide, 9% polyurethane.
- 21 threads/sq.cm.
- Stretched Length: 4.5m.
- Elongation: >180%.
- Approx. weight when stretched: 64g/sq.m.
- With or without individual wrapping in cellophane.



Non sterile

		Pcs./Pack	
123-001	6cm x 4.5m	1	12
123-002	7.5cm x 4.5m	1	12
123-003	10cm x 4.5m	1	12
123-004	15cm x 4.5m	1	12

## SHORT STRETCH CREPE BANDAGES

For support and relief of dislocation, as well in fractures, post treatment, or in sports. When applied, the bandage exerts an adequate pressure to the situation of the member. Extremely high and continue pressure when applied in members in movement. Low pressure when applied in members in rest, this leads to the activation of the sanguineous circulation, contributing for the reduction of venuses and lymphatic inefficiencies.

- For venous leg ulcers and lymph oedema.
- 62% cotton, 38% polyamide.
- Construction when stretched: 27 threads/sq.cm.
- Stretched Length: 5m.
- Elongation: >60%.
- Approx. weight when stretched: 66g/sq.m.
- Packing:
- Non sterile: Shelf box.
- Sterile: peel-open pack.



Non sterile

		Pcs./Pack	
124-001	5cm x 5m	1	12
124-002	7.5cm x 5m	1	12
124-003	10cm x 5m	1	12
124-004	15cm x 5m	1	12
124-005	20cm x 5m	1	12
124-006	10cm x 10m	1	12
124-007	15cm x 10m	1	12

## COMPRESSION CREPE BANDAGES LIGHT

- Light weight elastic bandages for fixation of dressings. Air-permeable. Light and soft.
- 37% cotton, 63% polyamide.
- Construction when stretched: 19 threads/sq.cm.
- Stretched Length: 4m.
- Elongation: >120%.
- Approx. weight when stretched: 32g/sq.m.
- Individual wrapping in cellophane.



Non sterile

			Pcs./Pack
125-001	5cm x 4m	1	12
125-002	7.5cm x 4m	1	12
125-003	10cm x 4m	1	12
125-004	15cm x 4m	1	12
125-005	20cm x 4m	1	12
125-006	10cm x 10m	1	12
125-007	15cm x 10m	1	12

## STERI-TIN ANTIBIOTIC TULLE / ROLL

### **Description:**

Steri-Tin Tulle consists of a cotton leno-weave fabric, impregnated with a base composed of white soft paraffin, anhydrous lanolin, and 1.0% w/w framycetin sulphate. Framycetin is an antibiotic of the aminoglycoside group with a wide spectrum of antibacterial activity. Organisms sensitive to framycetin include *Staphylococcus aureus*, *Escherichia coli*, *Klebsiella* species, and some strains of *Pseudomonas aeruginosa*; it is not active against yeasts, fungi or viruses.

The dressing is used as a primary wound contact layer in the management of infected wounds, combining low adherence with antimicrobial activity.

### **Indications**

Steri-Tin Tulle may be used in the management of wounds, including minor traumatic injuries, ulcers, burns, scalds, abrasions, lacerations, crush injuries, diabetic ulcers, skin grafting, pressure sores grazes (gravel rash), bites (animals & insects), colostomies, surgical wounds and other lesions that are clinically infected by organisms shown to be sensitive to framycetin.

### **Contra-indications**

Steri-Tin Tulle is contra-indicated in patients who are allergic to lanolin, or who have previously demonstrated a sensitivity to framycetin, neomycin, or any other chemically related product. The dressing should not be used in the treatment of wounds that are free of clinical infection, or infected by organisms that are resistant to the antibiotic.

### **Method of use**

The wound should be cleansed with a suitable sterile solution, such as normal saline; a single layer of Steri-Tin Tulle should then be applied and covered with an absorbent pad, held in place with tape or a bandage, as appropriate. When used to dress ulcers, Steri-Tin Tulle should be shaped to fit the crater and not allowed to extend over the surrounding skin.

### **Frequency of Change**

The frequency of dressing changes will depend entirely upon the nature of the wound, but infected wounds that are exuding heavily should be dressed at least once a day.

### **Warnings**

Cross-sensitisation to framycetin may occur in patients known to be allergic to chemically related antibiotics (such as neomycin and kanamycin). In normal use, absorption of the antibiotic from Steri-Tin Tulle is negligible; however, where large areas of the body are being treated, the possibility of ototoxicity caused by prolonged application should be considered.

### **Presentation**

Pack Shot Steri-Tin Tulle is presented individually wrapped in an aluminium peel pouch, manufactured under aseptic conditions.

### **Storage**

Steri-Tin Tulle should be stored in a cool place.

- Individually packed sterile dressing.
- Painless to remove.
- Wide antibacterial coverage.
- Avoid damage to granulation tissue.
- Active against common skin pathogens.
- Remains active in presence of pus, blood & serum.

# STERI-TIN ANTIBIOTIC TULLE / ROLL



## Sterile

		Pcs./Pack	
126-001	10cm x 10cm	1	10
126-002	15cm x 20cm	1	10
126-003	10cm x 30cm	1	10
126-004	10cm x 1m Roll	1	1
126-005	15cm x 1.5m Roll	1	1
126-006	15cm x 2m Roll	1	1
126-007	10cm x 2m Roll	1	1

## SEPTA-CHLOR ANTISEPTIC TULLE / ROLL

### **Description**

Septa-Chlor Tulle consists of a cotton leno-weave fabric, impregnated with Soft Paraffin BP, containing 0.5% w/w Chlorhexidine Acetate BP. Chlorhexidine is an antimicrobial agent that is active against a wide range of Gram-positive and Gram-negative bacteria but inactive against spores, fungi and viruses. It is more effective against Gram-positive than Gram-negative organisms, and some species of *Pseudomonas* and *Proteus* are of limited sensitivity.

### **Indications**

Septa-Chlor Tulle is used as a wound dressing for the prevention of infection in minor skin loss injuries and ulcerative wounds. It is not the product of choice for the treatment of existing wound infections as the amount of chlorhexidine that is released from the dressing is limited, but Septa-Chlor Tulle may be used as an adjunct to systemic antibiotic therapy where appropriate. To reduce the incidence of infection in surgical, traumatic & ulcerative wounds & other skin conditions.

For already infected wounds, the dressing can be used in conjunction with other topical & systemic antibacterial agents.

### **Contra-indications**

Septa-Chlor Tulle is contra-indicated in patients who are known to be hypersensitive to chlorhexidine.

### **Method of use**

Prior to the application of the dressing, the wound should be cleansed with a sterile solution of normal saline. A single layer of Septa-Chlor Tulle is then applied and covered with an absorbent pad, held in place with tape or a bandage, as appropriate.

### **Frequency of Change**

The frequency of dressing changes will depend entirely upon the nature of the wound, but wounds considered at risk of infection should be dressed daily.

### **Presentation**

Septa-Chlor Tulle is presented individually wrapped in peel pouches, sterilised by gamma radiation.

### **Storage**

Septa-Chlor Tulle should be stored in a cool place below 25 °C.

Sterile

		Pcs./Pack	
127-001	10cm x 10cm	1	10
127-002	15cm x 20cm	1	10
127-003	10cm x 30cm	1	10
127-004	10cm x 1m Roll	1	1
127-005	15cm x 1.5m Roll	1	1
127-006	15cm x 2m Roll	1	1
127-007	10cm x 2m Roll	1	1

# SEPTA-CHLOR ANTISEPTIC TULLE / ROLL



# LENOFIN PARAFFIN GAUZE

## Description

Lenofin consists of a leno-weave fabric of cotton or cotton and viscose, which has been impregnated with yellow soft paraffin. The dressing is used as a primary wound contact layer and the paraffin is present to reduce the adherence of the product to the surface of a granulating wound.

## Indications

Lenofin is used as a primary wound contact layer in the treatment of burns, ulcers, skin grafts (both donor and receptor sites), and a variety of traumatic injuries.

## Contra-indications

Although there are no absolute contra-indications to the use of Lenofin, if the dressing is placed upon a heavily exuding wound its semi-occlusive nature may cause tissue maceration by preventing the free movement of exudate away from the surface of the wound. This is less likely to occur than if a dressing bearing the higher loading of paraffin were to be used.

## Method of use

Lenofin is applied directly to the surface of the wound and covered with an absorbent pad held in place with tape or a bandage, as appropriate.

## Frequency of Change

The frequency of dressings changes will depend entirely upon the nature of the wound. If Lenofin is left in position for prolonged periods of time, it can become adherent and cause tissue damage upon removal.

## Presentation

Lenofin is presented in a pack of 30 dressings.

Lenofin is presented individually wrapped in a paper/polyethylene peel pouch, sterilised by irradiation.

## Storage

Lenofin should be stored in a cool place.



Sterile

		Pcs./Tin	Pcs./Box
128-001	10cm x 10cm Tin	30	100
128-002	10cm x 10cm Tulle	1	10

## STERI-PORE ADHESIVE FIX ROLL

### Description

Steri-pore consists of an apertured, non-woven polyester fabric coated with a layer of an acrylic adhesive, and protected on the roll by a release paper backing. The apertured structure imparts a degree of lateral extensibility and conformability to the product, which has a high tensile strength and must be cut with scissors. Steri-pore is available in a range of widths and is sometimes referred to as a 'dressing retention sheet'. Because the tape is permeable to water vapour, it is unlikely to cause tissue maceration or be adversely affected by sweating. As both the fabric and the adhesive mass are radio-transparent, Steri-pore does not have to be removed if the patient is to be X-rayed.

### Indications

The high tensile strength and conformability of Steri-pore make it ideally suited for securing catheters and drainage tubes in position, and for the retention of dressings on joints or awkward body contours. It is particularly useful for retaining dressings on the sacral region in the management of pressure sores. Steri-pore in common with other dressing retention sheets can also be used to produce island dressings with absorbent pads or hydrogel sheets, and probably represents the best method for applying these types of product. As the tape is coated with an acrylic adhesive system, it may generally be used on patients who have exhibited an adverse reaction to adhesives containing rubber, or resin. The polyester fabric is very "wear-resistant": once applied, it may be left in position for prolonged periods, if required.

### Contra-indications

Steri-pore should not be applied to patients who are known to be sensitive to acrylic adhesives or who have fragile or easily damaged skin.

### Method of use

The required length of Steri-pore is cut from the roll and the backing sheet removed. Care should be taken to ensure that the tape is not applied under tension; if used over a joint, it is recommended that Steri-pore be orientated so that the direction of maximum extensibility of the fabric coincides with the direction of movement of the limb.

### Frequency of Change

The frequency of dressing changes will be governed by the condition of the underlying wound.

### Warnings

Care should be taken to ensure that Steri-pore is not applied under tension, to prevent shearing forces causing damage to the skin.

### Storage

In common with all adhesive products, Steri-pore should be stored in a cool dry place, and not subjected to extremes of temperature or humidity.



		Pcs./Tin	
129-001	2.5cm x 10y	1	1
129-002	5cm x 10y	1	1
129-003	7.5cm x 10y	1	1
129-004	10cm x 10y	1	1

# FUSILIN ANTIBIOTIC TULLE

## DESCRIPTION

Fusilin consists of a cotton leno-weave fabric, impregnated with a base composed of white soft paraffin, anhydrous lanolin, cetyl alcohol and liquid paraffin containing 2% sodium fusidate. Fusidic acid is a potent topical antibacterial agent that is both water and fat soluble with the ability to penetrate intact skin. It is active against nearly all strains of *Staphylococcus aureus*, and topical applications are also effective against *Streptococci*, *Corynebacteria*, *Neisseria* and some species of *Clostridia*. The dressing is used as a primary wound contact layer in the management of infected wounds, combining low adherence with antimicrobial activity.

## INDICATIONS

Fusilin may be used in the treatment of wound infections caused by sensitive strains of *S. Aureus*, *Streptococcus spp* and *Corynebacterium minutissimum*, including minor traumatic injuries, ulcers, burns, and other lesions that are clinically infected by organisms shown to be sensitive to fusidic acid and its salts.

## CONTRA-INDICATIONS

The dressing should not be used in the treatment of wounds that are free of clinical infection, or for the treatment of infections caused by non-susceptible organisms, in particular, *Pseudomonas aeruginosa*. Fusilin is also contra-indicated in patients who are hypersensitive to fusidic acid and its salts.

## METHOD OF USE

The wound should be cleansed with a suitable sterile solution, such as normal saline; a single layer of Fusilin should then be applied and covered with STERIBAND GAUZE PAD, held in place with tape or a bandage, as appropriate.

## FREQUENCY OF CHANGE

The frequency of dressing changes will depend entirely upon the nature of the wound, but infected wounds that are exuding heavily should be dressed at least once a day.

## WARNINGS

Bacterial resistance has been reported to occur with the use of fusidic acid applied topically. Repeated use of the material may increase the risk of contact sensitisation & the development of antibiotic resistance.

## PRESENTATION

Fusilin is presented individually wrapped in an aluminium peel pouch, enclosed between two layers of paper.

## STORAGE

Fusilin should be stored in a cool place below 25°C.



Sterile

		Pcs./Pack	
130-001	10cm x 10cm	1	10
130-002	15cm x 20cm	1	10
130-003	10cm x 30cm	1	10
130-004	10cm x 1m Roll	1	1
130-005	15cm x 1.5m Roll	1	1
130-006	15cm x 2m Roll	1	1
130-007	10cm x 2m Roll	1	1

### **Packing**

In case of pharmaceutical products, perhaps more than anywhere else, packaging makes a lot of difference. It has to guarantee product stabilities within specified time frames, ensure safe & secure storage and transport of the product until final use.

Apart from preserving product itself, packaging offers important features like child resistance, tamper evidence, protection against counterfeiting as well as increased patient convenience.

We are a winner through our selection of appropriate packaging for each of our products. We also offer customized packages to our customers to achieve the market intensive needs of our customers. Packaging facilitates product traceability and provides higher protection against counterfeiting & products safety.

### **Ethylene oxide sterilization**

utilizing modern facilities and employing dedicated and professional staff, we work closely and proactively with the client.

Our aim is to deliver the best in sterilization processes.

Quick facts about our sterilization unit;

- capable of handling all product volumes - from single pallets to full truck loads.
  - large capacity of chamber - approx 10m<sup>3</sup>.
  - validation and routine process according to ISO standards.
  - customized sterilization cycles.
- dedicated aeration chambers - more efficient residues removal.
  - fast release.
- lab service for effective process.
- warehouse and shipping services available.



### **Future Plan and International Business**

We are looking to expand to such parts of the world where we believe we can find business partners who are not only interested in importing our products to their home countries but also forging a long-term mutually viable and gainful relationship.

We seek to establish and maintain our presence in countries in the Far East, Middle East and the African continent where the need of healthcare products is on a higher side and we see a gap in the demand

fulfillment of the masses in these regions with a belief that we can fulfill this chasm.

The surgical dressings segment, in which we operate continue to represent a good share of revenues in the pharmaceutical industry the world over.

With highest quality at affordable cost, our products are an ideal as much for the people in international markets as they are for those in Pakistan.



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Group of Companies



[www.cafgroup.com](http://www.cafgroup.com)  
[aasim@cafgroups.com](mailto:aasim@cafgroups.com)

