

Wound care



We provide medical supplies to the healthcare sector that make a difference

Evercare Medical develops products that make a positive difference in the European healthcare sector, providing a comprehensive offering within medical supplies to health care providers and patients. We aim to offer a best-in-class portfolio in terms of quality and sustainability, including the new brand Embra® with products that have a lighter environmental footprint, evercare®, and SELEFA®. With over 2,800 products in 33 different product groups, our mission is to support the healthcare sector to improve patient outcomes and reduce total cost of care, while working with our suppliers to ensure sustainable practices throughout the value chain. Our suppliers and manufacturers are carefully selected to ensure they share our view and meet our high requirements in terms of quality, the environment and social responsibility. All products undergo a comprehensive quality control process with extensive quality reviews, including regular inspections of production facilities and randomized audits. Evercare Medical operates two business units, Surgery, Wound & Hospital Care and Gloves & Protection, currently serving 19 countries across Europe. We are headquartered in Stockholm, Sweden and count 38 employees. Evercare Medical is a part of Asker Healthcare Group.

Evercare Medical – we care more.

Embra 
Caring for the future

Embra®, derived from the word “embrace” stands for a clear commitment to embrace both environmental and social sustainability. Embra® works consistently and continuously to give the world healthcare solutions that focus on lowering environmental impact, while delivering quality and performance for patients and caregivers.

Our mission is to develop responsible healthcare solutions focused on lowering the environmental impact while heightening quality for patients and caregivers. We always consider utilizing innovative processes and raw materials that enable us to reach our goals. We also hold each and every Embra® product to strong ethical codes, and to quality reviews throughout its entire value chain.

This is the Embra® way. It’s our way of caring for patients, caregivers and the future.

 **evercare**
Solutions for premium care

The evercare® brand is composed of a premium product range that delivers a comprehensive assortment of examination gloves, surgical gowns and drapes, and wound care, infusion and injection solutions. Offering premium value, more features, and high quality across the product portfolio, evercare® is driven by continuous development and innovation to treat patients with the best possible clinical solutions.

 **SELEFA**
Affordable solutions for care

The SELEFA® brand provides value for money through its wide range of affordable products, including examination gloves, paper and plastic consumables, non-woven products, bandages and gauze.

Product development under the brands Embra, evercare and SELEFA follows a quality management system with established working methods and processes in accordance with the Medical Device Regulation (MDR).

We are driven by a commitment to meeting customer needs, conducting extensive quality control, and reducing our environmental impact – all in the name of improved patient outcomes.

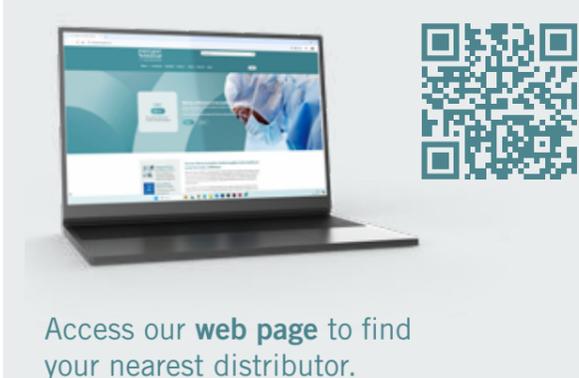


Embra 

 **evercare**

 **SELEFA**

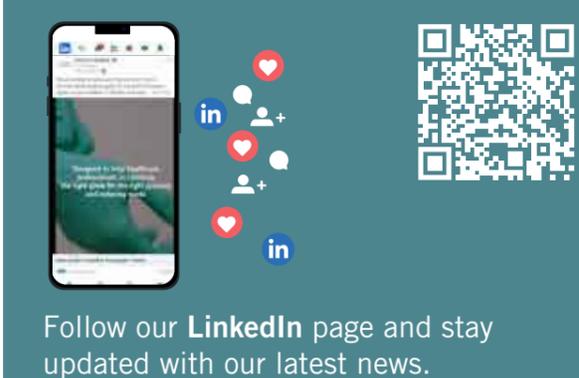
Stay updated



Access our **web page** to find your nearest distributor.



News & Blogs articles with knowledge sharing.



Follow our **LinkedIn** page and stay updated with our latest news.



Watch our **How to use & Donning guides** with videos and instructions.



Find informational videos on **YouTube!**

Content

Wound care



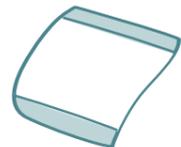
Advanced wound care	6
evercare® Hydrogel dressing	7
evercare® Foam dressing Border	9
evercare® Silicone Foam dressing Border, sterile	10
evercare® Foam dressing Non Border	11
evercare® Foam dressing Non Border Heel	12
evercare® Foam dressing Non Border Tracheostomy	13
evercare® Silicone Foam Dressing Non-Border	14
evercare® Silicone Wound Contact Dressing	15
evercare® Silicone Postoperative Dressing	16
evercare® Silicone Foam Dressing Border Lite	17
evercare® Silicone Foam Dressing Border Sacrum	18



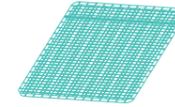
Bandages	20
evercare® Fixation bandages	21
evercare® Support bandages	26



Self adhesive dressings	30
evercare® Adhesive film dressings	31
evercare® Transparent film dressings	32
evercare® Adhesive nonwoven dressing	36
evercare® Plasters	39
evercare® Self-adhesive fabrics	41
SELEFA® Surgical tapes	43

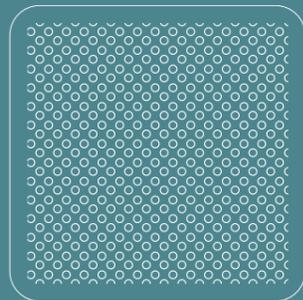
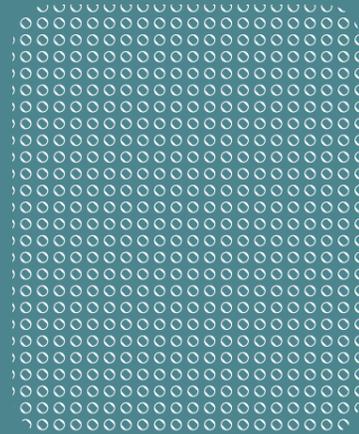


Swabs and sponges	46
Embra® Nonwoven swabs	47
Embra® Optimia Triangular nonwoven sponges	51
Embra® Optimia Nonwoven round sponges	52
evercare® Absorbent dressings	54
SELEFA® Gauze swabs	56
SELEFA® Gauze sponges	60
SELEFA® Triangular gauze sponges	64
SELEFA® Flat gauze sponges	66
SELEFA® Nonwoven round sponges	69



X-ray detectable swabs & sponges	72
evercare® X-ray detectable gauze swabs, sterile	73
evercare® X-ray detectable nonwoven, sterile	77
SELEFA® Vaginal tampon X-ray detectable, sterile	78

Advanced wound care



evercare[®] Medical Hydrogel Dressing, sterile

REF: EHG050050N, EHG075045N, EHG100100N, EHG150150N, EHG200100N

evercare[®] Medical Hydrogel Dressing is a translucent, non-adherent, and sterile hydrogel sheet designed for dry or low exuding wounds. It can effectively absorb wound exudates as well as provide water content to dry wound, maintain moist environment for autolytic debridement effect. It does not stick to the wound, and no residues left over after removal. evercare[®] Medical Hydrogel Dressing is applicable to partial thickness burns, splitting skin donor sites wound, and epidermis defects resulted from other causes, venous leg ulcers, pressure ulcers and diabetic ulcers.

Key Features

- ▶ Absorbs wound exudates
- ▶ Provides hydration to dry wound
- ▶ Maintains moist environment for autolytic debridement effect
- ▶ Does not stick to the wound; does not leave any leftovers after removal



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
EHG050050N	Medical Hydrogel Dressing, Non Border, sterile, Transparent	5x5 cm	10 / 400
EHG075045N	Medical Hydrogel Dressing, Non Border, sterile, Transparent	7,5x4,5 cm	10 / 400
EHG100100N	Medical Hydrogel Dressing, Non Border, sterile, Transparent	10x10 cm	10 / 200
EHG150150N	Medical Hydrogel Dressing, Non Border, sterile, Transparent	15x15 cm	10 / 100
EHG200100N	Medical Hydrogel Dressing, Non Border, sterile, Transparent	20x10 cm	10 / 100

Sales Unit: Transport Carton



evercare[®] Medical Hydrogel Dressing Border, sterile

REF: EHG100100B, EHG150150B

evercare[®] Medical Hydrogel Dressing is a translucent, non-adherent, and sterile hydrogel sheet designed for dry or low exuding wounds. It can effectively absorb wound exudates as well as provide water content to dry wound, maintain moist environment for autolytic debridement effect. It does not stick to the wound, and no residues left over after removal. evercare[®] Medical Hydrogel Dressing is applicable to partial thickness burns, splitting skin donor sites wound, and epidermis defects resulted from other causes, venous leg ulcers, pressure ulcers and diabetic ulcers.

Key Features

- ▶ Absorbs wound exudates
- ▶ Provides hydration to dry wound
- ▶ Maintains moist environment for autolytic debridement effect
- ▶ Does not stick to the wound; does not leave any leftovers after removal



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
EHG100100B	Medical Hydrogel Dressing, Border, sterile, Transparent	10x10 cm	10 / 200
EHG150150B	Medical Hydrogel Dressing, Border, sterile, Transparent	15x15 cm	10 / 100

Sales Unit: Transport Carton



evercare[®] Foam Dressing Border, sterile

REF: EFD100100B, EFD150150B

evercare[®] Foam Dressing Border is an adhesive polyurethane foam dressing with a waterproof and vapor permeable top film layer and features an acrylic adhesive border, so no additional materials are required to secure the dressings. evercare[®] Foam Dressings can effectively absorb wound exudates and maintain a moist wound environment. evercare[®] Foam Dressing is indicated for moderately to heavily exuding wounds, such as venous leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, abrasions, and surgical wounds.

Key Features

- ▶ Absorbs wound exudates
- ▶ Maintain moist wound environment
- ▶ Sufficiently flexible and comfortable
- ▶ Provides protection against mechanical forces



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
EFD100100B	Foam Dressing Thick, Border, sterile, Transparent	10x10 cm	10 / 400
EFD150150B	Foam Dressing Thick, Border, sterile, Transparent	15x15 cm	10 / 50

Sales Unit: Transport Carton

evercare[®] Silicone Foam Dressing Border, sterile

REF: ESF075075F, ESF100100F, ESF125125F, ESF150150F, ESF200100F, ESF200150F

evercare[®] Silicone Foam Dressing Border has an advanced five-layer structure which consists of a soft silicone wound contact layer, a super absorbent polyacrylate fiber layer, a non-woven layer, a polyurethane foam layer, and a vapor permeable and waterproof polyurethane film layer. evercare[®] Silicone Foam Dressing Border is highly absorbent dressing that absorbs exudates and maintains a moist wound environment. evercare[®] Silicone Foam Dressing Border is designed for a wide range of exuding wounds such as pressure ulcers, leg and foot ulcers, traumatic wounds, surgical wounds and skin tears. The dressing may also be used as part of a prophylactic therapy to help prevent pressure ulcers.

Key Features

- ▶ Absorbs exudates
- ▶ Maintain necessary moist wound environment
- ▶ Advanced 5 layer structure
- ▶ Comfortable application and removal



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
ESF075075F	Silicone Foam Dressing Border, sterile, Beige	7,5x7,5 cm	10 / 400
ESF100100F	Silicone Foam Dressing Border, sterile, Beige	10x10 cm	10 / 400
ESF125125F	Silicone Foam Dressing Border, sterile, Beige	12.5x12.5 cm	10 / 200
ESF150150F	Silicone Foam Dressing Border, sterile, Beige	15x15 cm	10 / 200
ESF200100F	Silicone Foam Dressing Border, sterile, Beige	20x10 cm	10 / 200
ESF200150F	Silicone Foam Dressing Border, sterile, Beige	20x15 cm	10 / 200

Sales Unit: Transport Carton

evercare[®] Foam Dressing Non Border, sterile

REF: EFD050050U, EFD100100U, EFD150150U, EFD200100U, EFD200200U

evercare[®] Foam Dressing Non-Border is a non-adhesive polyurethane foam dressing with a waterproof and vapor permeable top film layer. evercare[®] Foam Dressings can effectively absorb wound exudates and maintain a moist wound environment. evercare[®] Foam Dressing is indicated for moderately to heavily exuding wounds, such as venous leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, abrasions, and surgical wounds.

Key Features

- ▶ Absorbs wound exudates
- ▶ Maintain moist wound environment
- ▶ Sufficiently flexible and comfortable
- ▶ Provides protection against mechanical forces
- ▶ Available as non border and border version



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
EFD050050U	Foam Dressing Thick, Non Border, sterile, Beige	5x5 cm	10 / 200
EFD100100U	Foam Dressing Thick, Non Border, sterile, Beige	10x10 cm	10 / 400
EFD150150U	Foam Dressing Thick, Non Border, sterile, Beige	15x15 cm	10 / 50
EFD200100U	Foam Dressing Thick, Non Border, sterile, Beige	10x20 cm	10 / 50
EFD200200U	Foam Dressing Thick, Non Border, sterile, Beige	20x20 cm	10 / 100

Sales Unit: Transport Carton



evercare® Foam Dressing Non Border Heel

REF: EFD210170UH

evercare® Foam Dressing Non-Border is a non-adhesive polyurethane foam dressing with a waterproof and vapor permeable top film layer. evercare® Foam Dressings can effectively absorb wound exudates and maintain a moist wound environment. evercare® Foam Dressing is indicated for moderately to heavily exuding wounds, such as venous leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, abrasions, and surgical wounds. evercare® Foam Dressing (Heel) has been designed for application to heels.

Key Features

- ▶ Absorbs wound exudates
- ▶ Maintain moist wound environment
- ▶ Sufficiently flexible and comfortable
- ▶ Provides protection against mechanical forces
- ▶ Available as non border and border version



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
EFD210170UH	Foam Dressing Thick Heel Non Border, sterile, Beige	21x17 cm	5 / 50

Sales Unit: Transport Carton



evercare® Foam Dressing Non Border Tracheostomy

REF: EFD065065UX, EFD100090UX

evercare® Foam Dressing Non-Border is a non-adhesive polyurethane foam dressing with a waterproof and vapor permeable top film layer. evercare® Foam Dressings can effectively absorb wound exudates and maintain a moist wound environment. evercare® Foam Dressing is indicated for moderately to heavily exuding wounds, such as venous leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, abrasions, and surgical wounds. evercare® Foam Dressing (Tracheostomy) has been designed for tracheostomy sites, catheters and feeding tubes.

Key Features

- ▶ Absorbs wound exudates
- ▶ Maintain moist wound environment
- ▶ Sufficiently flexible and comfortable
- ▶ Provides protection against mechanical forces



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
EFD065065UX	Foam Dressing Thick Non Border Tracheostomy, sterile, White	6,5x6,5 cm	10 / 200
EFD100090UX	Foam Dressing Thick Non Border Tracheostomy, sterile, White	9x10 cm	10 / 100

Sales Unit: Transport Carton

evercare® Silicone Foam Dressing Non-Border, sterile

REF: ESF050050N, ESF100100N, ESF125125N, ESF150150N, ESF200100N, ESF200130NH, ESF200200N

evercare® Silicone Foam Dressing Non-Border has triple-layered structure which consists of a soft silicone wound contact layer, an absorbent polyurethane foam layer and a vapor-permeable and waterproof polyurethane film layer. evercare® Silicone Foam Dressing Non-Border can absorb exudates, maintain a moist wound environment, and minimize the risk for maceration. evercare® Silicone Foam Dressing Non-Border is indicated for a wide range of exuding wounds such as pressure ulcers, leg and foot ulcers, traumatic wounds, and skin tears.

Key Features

- ▶ Absorbs exudates
- ▶ Maintain necessary moist wound environment
- ▶ Advanced 3-layer structure
- ▶ Comfortable application and removal



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
ESF050050N	Silicone Foam Dressing Non-Border, sterile, Beige	5x5 cm	10 / 400
ESF100100N	Silicone Foam Dressing Non-Border, sterile, Beige	10x10 cm	10 / 200
ESF125125N	Silicone Foam Dressing Non-Border, sterile, Beige	12,5x12,5 cm	10 / 200
ESF150150N	Silicone Foam Dressing Non-Border, sterile, Beige	15x15 cm	10 / 200
ESF200100N	Silicone Foam Dressing Non-Border, sterile, Beige	20x10 cm	10 / 100
ESF200130NH	Silicone Foam Dressing Non-Border Heel, sterile, Beige	20x13 cm	10 / 100
ESF200200N	Silicone Foam Dressing Non-Border, sterile, Beige	20x20 cm	10 / 100

Sales Unit: Transport Carton

evercare® Silicone Wound Contact Dressing, sterile

REF: ESC100075DW-P, ESC100075S-P, ESC100100DW-P, ESC100100S-P, ESC150150DW-P, ESC175100DW-P, ESC175100S-P

evercare® Silicone Wound Contact Dressing is a transparent, open-mesh soft silicone wound contact layer. The open mesh structure allows exudate to pass into a secondary absorbent dressing. The soft silicone reduces pain and wound trauma and surrounding skin at dressing change. evercare® Silicone Wound Contact Dressing has two variants: a single-sided sticky silicone wound contact dressing and a double-sided sticky silicone wound contact dressing. Both consist of soft silicone wound contact layer(s), a polyurethane film, and polyethylene release film(s). evercare® Silicone Wound Contact Dressing single-sided can also be used as a stand-alone dressing for protection of damaged skin. evercare® Silicone Wound Contact Dressing is designed for the management of a wide range of exuding wounds such as: skin tears, skin abrasions, surgical incisions, partial thickness burns, lacerations, traumatic wounds, leg and foot ulcers, partial and full thickness grafts, radiation injuries. It can also be used as a protective layer on non-exuding wounds, blisters and on areas with fragile skin. The dressing can be used in combination with topical treatments, hydrogels and in conjunction with negative pressure wound therapy (NPWT).

Key Features

- ▶ Open mesh structure allows exudate to pass into secondary absorbent dressing
- ▶ Soft silicone material
- ▶ Reduces pain and wound trauma at dressing change
- ▶ Available as single side and double side adhesive



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
ESC100075DW-P	Silicone Wound Contact Dressing, double-sided, Transparent	10x7,5 cm	10 / 400
ESC100075S-P	Silicone Wound Contact Dressing, single-sided, Transparent	10x7,5 cm	10 / 400
ESC100100DW-P	Silicone Wound Contact Dressing, double-sided, Transparent	10x10 cm	10 / 400
ESC100100S-P	Silicone Wound Contact Dressing, single-sided, Transparent	10x10 cm	10 / 400
ESC150150DW-P	Silicone Wound Contact Dressing, double-sided, Transparent	15x15 cm	10 / 200
ESC175100DW-P	Silicone Wound Contact Dressing, double-sided, Transparent	17,5x10 cm	10 / 200
ESC175100S-P	Silicone Wound Contact Dressing, single-sided, Transparent	17,5x10 cm	10 / 200

Sales Unit: Transport Carton



evercare® Silicone Postoperative Dressing, sterile

REF: EOP080060A, EOP100090A, EOP150090A, EOP150100A, EOP175150A, EOP200100A, EOP250100A, EOP250200A, EOP300100A, EOP350100A

evercare® Silicone Postoperative Dressing is a self-adherent dressing that absorbs and retains exudate and minimizes the risk for maceration. The waterproof outer layer protects the wound from dirt and bacteria when exposed to liquids. The absorbent pad designed with high-absorbent fibres. The silicone wound contact layer reduces the pain to patients and wound trauma at dressing removal. evercare® Silicone Postoperative Dressing is a self-adhesive absorbent surgical dressing designed for exuding wounds. It is intended for acute wounds, such as post-operative surgical wounds, cuts and abrasions.

Key Features

- ▶ Absorbs and retains exudates
- ▶ Soft silicone material, absorbent fibers pad
- ▶ Silicone wound contact layer reduces pain and wound trauma at dressing change
- ▶ Flexible and comfortable application and removal



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
EOP080060A	Silicone Postoperative Dressing, sterile, Transparent	8x6 cm	10 / 400
EOP100090A	Silicone Postoperative Dressing, sterile, Transparent	10x9 cm	10 / 400
EOP150090A	Silicone Postoperative Dressing, sterile, Transparent	15x9 cm	10 / 200
EOP150100A	Silicone Postoperative Dressing, sterile, Transparent	15x10 cm	10 / 200
EOP175150A	Silicone Postoperative Dressing, sterile, Transparent	17,5x15 cm	10 / 100
EOP200100A	Silicone Postoperative Dressing, sterile, Transparent	20x10 cm	10 / 200
EOP250100A	Silicone Postoperative Dressing, sterile, Transparent	25x10 cm	10 / 200
EOP250200A	Silicone Postoperative Dressing, sterile, Transparent	25x20 cm	10 / 100
EOP300100A	Silicone Postoperative Dressing, sterile, Transparent	30x10 cm	10 / 200
EOP350100A	Silicone Postoperative Dressing, sterile, Transparent	35x10 cm	10 / 100

Sales Unit: Transport Carton



evercare® Silicone Foam Dressing Border Lite, sterile

REF: ESF050050L3, ESF075075L3, ESF100100L3, ESF120060L3, ESF125050L3, ESF150150L3

evercare® Silicone Foam Dressing Border Lite has a four-layer structure which consists of a soft silicone wound contact layer, a thin and flexible polyurethane foam layer, a non-woven layer and a vapor-permeable and waterproof polyurethane film layer. evercare® Silicone Foam Dressing Border Lite is a self-adherent, absorbent dressing that maintains a moist wound environment. evercare® Silicone Foam Dressing Border Lite is indicated for a wide range of non- to low exuding wounds such as pressure ulcers, leg and foot ulcers, surgical wounds, traumatic wounds and skin tears.

Key Features

- ▶ Absorbs exudates
- ▶ Maintain necessary moist wound environment
- ▶ Advanced 4 layer structure
- ▶ Comfortable application and removal



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
ESF050050L3	Silicone Foam Dressing Border Lite, sterile, Beige	5x5 cm	10 / 400
ESF075075L3	Silicone Foam Dressing Border Lite, sterile, Beige	7,5x7,5 cm	10 / 400
ESF100100L3	Silicone Foam Dressing Border Lite, sterile, Beige	10x10 cm	10 / 400
ESF120060L3	Silicone Foam Dressing Border Lite, sterile, Beige	12x6 cm	10 / 400
ESF125050L3	Silicone Foam Dressing Border Lite, sterile, Beige	5x12,5 cm	10 / 400
ESF150150L3	Silicone Foam Dressing Border Lite, sterile, Beige	15x15 cm	10 / 200

Sales Unit: Transport Carton

evercare[®] Silicone Foam Dressing Border Sacrum, sterile

REF: ESF175170FS, ESF230230FS

evercare[®] Silicone Foam Dressing Border has an advanced five-layer structure which consists of a soft silicone wound contact layer, a super absorbent polyacrylate fiber layer, a non-woven layer, a polyurethane foam layer, and a vapor permeable and waterproof polyurethane film layer. evercare[®] Silicone Foam Dressing Border is highly absorbent dressing that absorbs exudates and maintains a moist wound environment. The dressing may also be used as part of a prophylactic therapy to help prevent pressure ulcers. evercare[®] Silicone Foam Dressing (Sacrum) has been designed for application to sacral area.

Key Features

- ▶ Absorbs exudates
- ▶ Maintain necessary moist wound environment
- ▶ Advanced 5 layer structure
- ▶ Comfortable application and removal

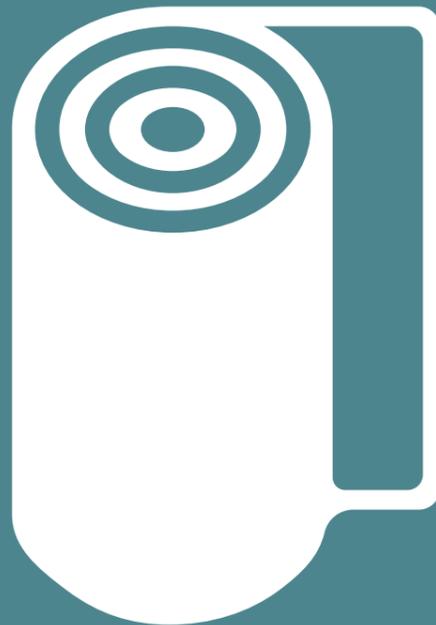


REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
ESF175170FS	Silicone Foam Dressing Sacrum, Border, sterile, Beige	17,5x17 cm	10 / 200
ESF230230FS	Silicone Foam Dressing Sacrum, Border, sterile, Beige	23x23 cm	10 / 100

Sales Unit: Transport Carton



Bandages



evercare[®] Gauze bandage Fix

REF: 3905-01, 3907-01, 3909-01

evercare[®] Gauze bandage Fix is a non-elastic bandage. Thanks to woven-edge weaving technique and careful selection of raw material, the bandages may be used for fixation of most dressings and small medical devices to the patient's body. Package designed for easy product identification.

Key Features

- ▶ Fully woven edges to minimize loose threads
- ▶ Non-elastic
- ▶ 100% cotton gauze



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
3905-01	Gauze Bandage Fix, cotton, White	5 cm x 10 m	50 / 600
3907-01	Gauze Bandage Fix, cotton, White	7 cm x 10 m	50 / 400
3909-01	Gauze Bandage Fix, cotton, White	10 cm x 10 m	50 / 200

Sales Unit: Transport Carton

evercare® Elastic fixation bandage Fix Premium

REF: 4110, 4111, 4112, 4113, 4114, 4150, 4151, 4152, 4153, 4154

evercare® Elastic fixation bandage Fix Premium is stretchable with soft and porous structure. Due to its air permeability and softness the bandages are easy to apply, conformable and comfortable to use. Thanks to woven-edge weaving technique and careful selection of raw material, the bandages may be used for fixation of most dressings, especially for joints and round body parts, and small medical devices to the patient's body. Package designed for easy product identification.

Key Features

- ▶ Fully woven edges to minimize loose threads
- ▶ Fixation of all types of dressings, especially for joints and round body parts
- ▶ Soft and comfortable
- ▶ Non-slip fit
- ▶ 100% stretchability
- ▶ 60% polyamide and 40% viscose



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4110	Elastic fixation bandage Fix Premium, polyamide and viscose, single pack, non-sterile, White	4 cm x 4 m	20 / 720
4111	Elastic fixation bandage Fix Premium, polyamide and viscose, single pack, non-sterile, White	6 cm x 4 m	20 / 560
4112	Elastic fixation bandage Fix Premium, polyamide and viscose, single pack, non-sterile, White	8 cm x 4 m	20 / 480
4113	Elastic fixation bandage Fix Premium, polyamide and viscose, single pack, non-sterile, White	10 cm x 4 m	20 / 400
4114	Elastic fixation bandage Fix Premium, polyamide and viscose, single pack, non-sterile, White	12 cm x 4 m	20 / 320
4150	Elastic fixation bandage Fix Premium, polyamide and viscose, White	4 cm x 4 m	20 / 720
4151	Elastic fixation bandage Fix Premium, polyamide and viscose, White	6 cm x 4 m	20 / 560
4152	Elastic fixation bandage Fix Premium, polyamide and viscose, White	8 cm x 4 m	20 / 480
4153	Elastic fixation bandage Fix Premium, polyamide and viscose, White	10 cm x 4 m	20 / 400
4154	Elastic fixation bandage Fix Premium, polyamide and viscose, White	12 cm x 4 m	20 / 320

Sales Unit: Transport Carton

evercare® Elastic fixation bandage Selexif, sterile

REF: 4130-01, 4131-01, 4132-01, 4133-01, 4134-01, 4135-01

evercare® Elastic fixation bandage Selexif, sterile is stretchable with soft and porous structure. Due to its air permeability and softness the bandages are easy to apply, conformable and comfortable to use. Thanks to woven-edge weaving technique and careful selection of raw material, the bandages may be used for fixation of most dressings, especially for joints and round body parts, and small medical devices to the patient's body. Package designed for easy product identification.

Key Features

- ▶ Fully woven edges to minimize loose threads
- ▶ Fixation of all types of dressings, especially for joints and round body parts
- ▶ Soft and comfortable
- ▶ Non-slip fit
- ▶ 90% stretchability
- ▶ 100% polyester
- ▶ Sterilized with EO
- ▶ Single, peel open packed



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4130-01	Elastic fixation bandage Selexif, polyester, single pack, sterile, White	4 cm x 4 m	25 / 100
4131-01	Elastic fixation bandage Selexif, polyester, single pack, sterile, White	6 cm x 4 m	25 / 100
4132-01	Elastic fixation bandage Selexif, polyester, single pack, sterile, White	8 cm x 4 m	25 / 100
4133-01	Elastic fixation bandage Selexif, polyester, single pack, sterile, White	10 cm x 4 m	25 / 100
4134-01	Elastic fixation bandage Selexif, polyester, single pack, sterile, White	12 cm x 4 m	25 / 100
4135-01	Elastic fixation bandage Selexif, polyester, single pack, sterile, White	15 cm x 4 m	10 / 60

Sales Unit: Transport Carton

evercare® Elastic fixation bandage Crepe

REF: 4161-01, 4162-01, 4163-01, 4164-01, 4165-01

evercare® Elastic fixation bandage Crepe is stretchable with soft and porous structure. Due to its air permeability and softness the bandages are easy to apply, conformable and comfortable to use. Thanks to woven-edge weaving technique and careful selection of raw material, the bandages may be used for fixation of most dressings, especially for joints and round body parts, and small medical devices to the patient's body. Package designed for easy product identification.

Key Features

- ▶ Fully woven edges to minimize loose threads
- ▶ Fixation of all types of dressings, especially for joints and round body parts
- ▶ Soft and comfortable
- ▶ Crepe structure for extra non-slip function
- ▶ 90% stretchability
- ▶ 100% polyester



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4161-01	Elastic fixation bandage Crepe, polyester, White	4 cm x 4 m	20 / 600
4162-01	Elastic fixation bandage Crepe, polyester, White	6 cm x 4 m	20 / 560
4163-01	Elastic fixation bandage Crepe, polyester, White	8 cm x 4 m	20 / 480
4164-01	Elastic fixation bandage Crepe, polyester, White	10 cm x 4 m	20 / 400
4165-01	Elastic fixation bandage Crepe, polyester, White	12 cm x 4 m	20 / 320

Sales Unit: Transport Carton

evercare® Elastic fixation bandage Selefix

REF: 4181-01, 4182-01, 4183-01, 4184-01, 4185-01

evercare® Elastic fixation bandage Selefix is stretchable with soft and porous structure. Due to its air permeability and softness the bandages are easy to apply, conformable and comfortable to use. Thanks to woven-edge weaving technique and careful selection of raw material, the bandages may be used for fixation of most dressings, especially for joints and round body parts, and small medical devices to the patient's body. Package designed for easy product identification.

Key Features

- ▶ Fully woven edges to minimize loose threads
- ▶ Fixation of all types of dressings, especially for joints and round body parts
- ▶ Soft and comfortable
- ▶ Non-slip fit
- ▶ 90% stretchability
- ▶ 100% polyester



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4181-01	Elastic fixation bandage Selefix, polyester, non-sterile, White	4 cm x 4 m	20 / 600
4182-01	Elastic fixation bandage Selefix, polyester, non-sterile, White	6 cm x 4 m	20 / 560
4183-01	Elastic fixation bandage Selefix, polyester, non-sterile, White	8 cm x 4 m	20 / 480
4184-01	Elastic fixation bandage Selefix, polyester, non-sterile, White	10 cm x 4 m	20 / 400
4185-01	Elastic fixation bandage Selefix, polyester, non-sterile, White	12 cm x 4 m	20 / 320

Sales Unit: Transport Carton

evercare® Elastic support bandage Ideal

REF: 4240-01, 4241-01, 4242-01, 4243-01, 4244-01

evercare® Elastic support bandage Ideal is stretchable with soft and porous structure, have high permeability and is comfortable to wear. Thanks to woven-edge weaving technique and careful selection of raw material, the bandages may be used for support, fixation of most dressings, especially for joints and round body parts, and small medical devices to the patient's body. Package designed for easy product identification.

Key Features

- ▶ Fixation of wound dressings, especially on joints and round body parts
- ▶ For support, e.g. after plaster removal and odema treatment
- ▶ Resistant to ointments
- ▶ Bandage with woven edges
- ▶ Soft and comfortable
- ▶ 95% stretchability
- ▶ 100 % cotton



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
4240-01	Elastic support bandage Ideal, cotton, non-sterile	4 cm x 4 m	10 / 480
4241-01	Elastic support bandage Ideal, cotton, non-sterile	6 cm x 4 m	10 / 400
4242-01	Elastic support bandage Ideal, cotton, non-sterile	8 cm x 4 m	10 / 320
4243-01	Elastic support bandage Ideal, cotton, non-sterile	10 cm x 4 m	10 / 240
4244-01	Elastic support bandage Ideal, cotton, non-sterile	12 cm x 4 m	10 / 240

Sales Unit: Transport Carton

evercare® Elastic support bandage

REF: 4251, 4252, 4253, 4254, 4255

evercare® Elastic support bandage is stretchable with soft and porous structure, have high permeability and is comfortable to wear. Thanks to woven-edge weaving technique and careful selection of raw material, the bandages may be used for support, fixation of most dressings, especially for joints and round body parts, and small medical devices to the patient's body. The bandage stays stable once applied and its layers do not slip. Package designed for easy product identification.

Key Features

- ▶ Fixation of wound dressings, especially on joints and round body parts
- ▶ For support, e.g. after plaster removal and odema treatment
- ▶ Resistant to ointments
- ▶ Bandage with woven edges
- ▶ Soft and comfortable
- ▶ Light support bandage
- ▶ 60% stretchability
- ▶ 65% cotton and 35% polyamide



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4251	Elastic support bandage, cotton and polyamide	6 cm x 4 m	10 / 280
4252	Elastic support bandage, cotton and polyamide	8 cm x 4 m	10 / 240
4253	Elastic support bandage, cotton and polyamide	10 cm x 4 m	10 / 200
4254	Elastic support bandage, cotton and polyamide	12 cm x 4 m	10 / 160
4255	Elastic support bandage, cotton and polyamide	15 cm x 4 m	10 / 120

Sales Unit: Transport Carton

evercare® Elastic support bandage Ideal, sterile

REF: 4276-01, 4277-01, 4278-01, 4279-01, 4280-01

evercare® Ideal Sterile Elastic support bandage made of 100% cotton fibres takes excellent elastic properties. Ideally suitable for wound care dressing fixation, especially on joints, for splints fixation, for compression in oedema treatment. Sterile Ideal bandage could be also used as support after plaster removal as well as support in amputation and ligament injuries.

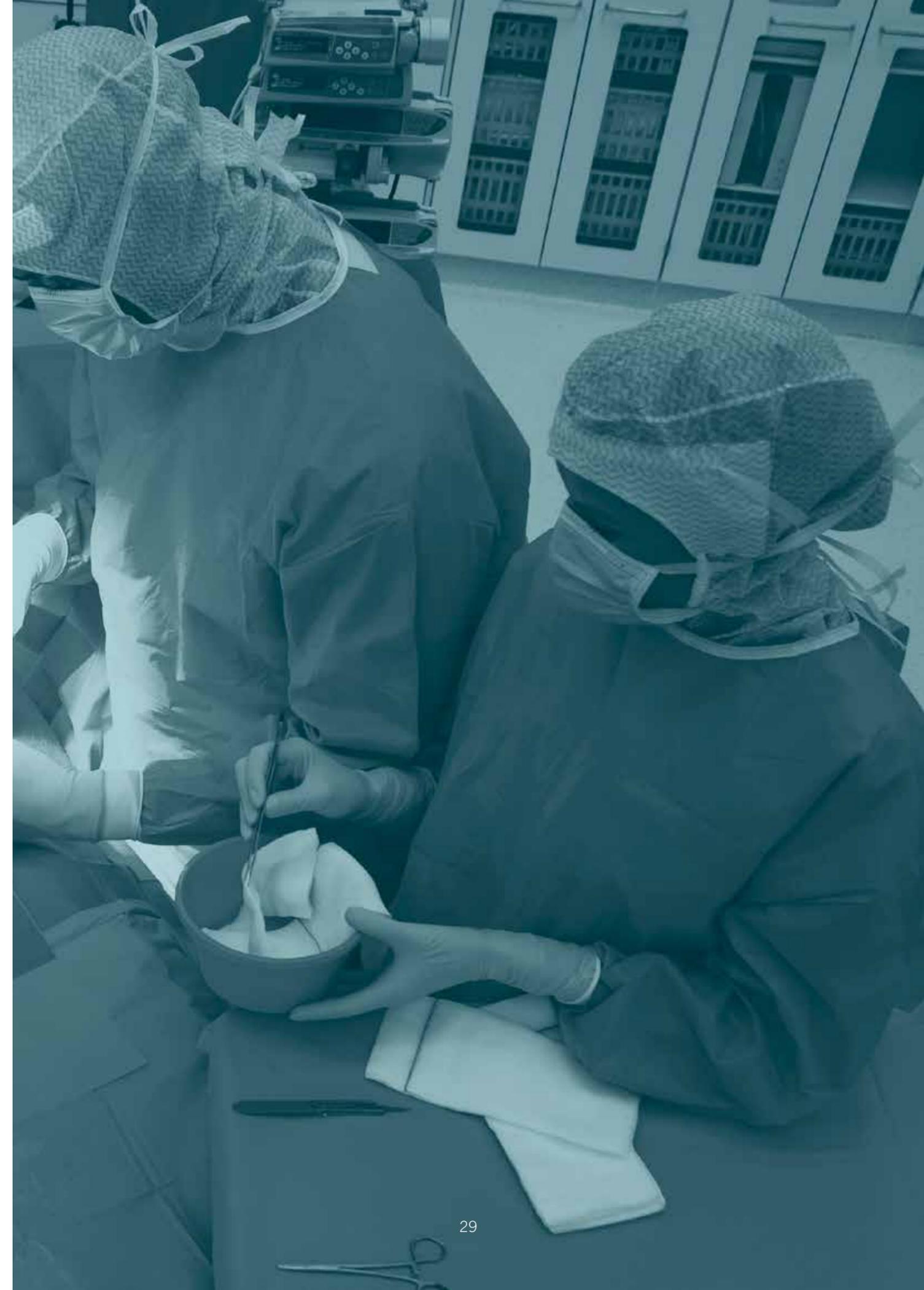
Key Features

- ▶ Fixation of wound dressings, especially on joints and round body parts
- ▶ For support, e.g. after plaster removal and odema treatment
- ▶ Resistant to ointments
- ▶ Bandage with woven edges
- ▶ Soft and comfortable
- ▶ Support in amputation and ligament injuries
- ▶ 95% stretchability
- ▶ 100 % cotton
- ▶ Sterilized using EO
- ▶ Single, peel open packed

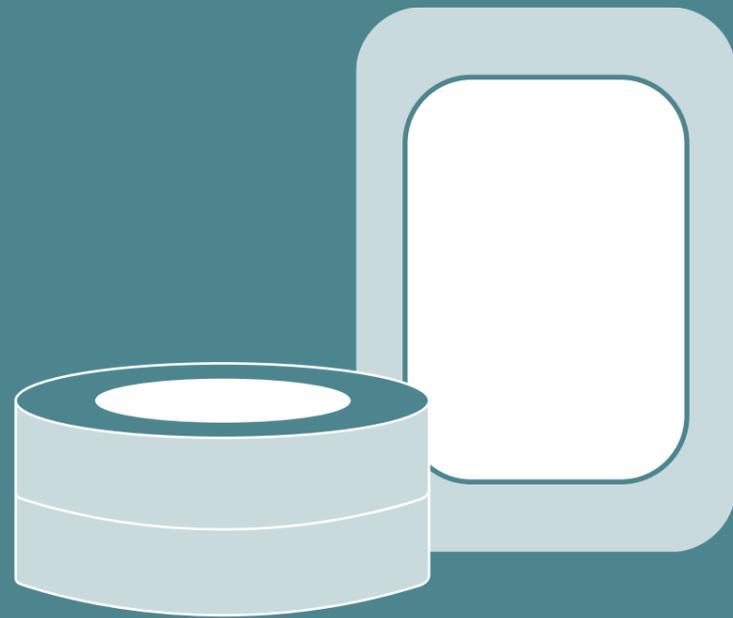


REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4276-01	Elastic support bandage Ideal, cotton, single pack, sterile	6 cm x 4 m	20 / 80
4277-01	Elastic support bandage Ideal, cotton, single pack, sterile	8 cm x 4 m	20 / 80
4278-01	Elastic support bandage Ideal, cotton, single pack, sterile	10 cm x 4 m	20 / 80
4279-01	Elastic support bandage Ideal, cotton, single pack, sterile	12 cm x 4 m	20 / 80
4280-01	Elastic support bandage Ideal, cotton, single pack, sterile	15 cm x 4 m	20 / 80

Sales Unit: Transport Carton



Self adhesive dressings



evercare[®] Adhesive film dressing, sterile

REF: 4701, 4705, 4710, 4715, 4720, 4725

evercare[®] Adhesive film dressing, sterile is designed for wound treatment or cannula fixation. Adhesive film dressing maintains optimal moisture level of treated area while protecting against dust, water and bacteria at the same time. Polyurethane(PU) semi-permeable foil used for its composition allows the patient to take a shower reducing the risk of wound contamination. The dressing's transparency allows visual inspection of the wound without removal. The dressing design ensures painless removal.

Key Features

- ▶ Soft and flexible
- ▶ High breathability
- ▶ Acrylic based adhesive
- ▶ Easy-to-use unit pouch
- ▶ Effective barrier to exudate, water and bacteria
- ▶ Primary dressing for clean wounds
- ▶ Secondary dressing for fixation



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4701	Adhesive film dressing, sterile, Transparent	4cm x 5cm	100 / 2000
4705	Adhesive film dressing, sterile	6x7 cm	50 / 200
4710	Adhesive film dressing, sterile	10x12 cm	25 / 100
4715	Adhesive film dressing, sterile	10x25 cm	25 / 100
4720	Adhesive film dressing, sterile	15x20 cm	25 / 100
4725	Adhesive film dressing, sterile, Transparent	20x30 cm	10 / 100

Sales Unit: Transport Carton

evercare[®] Transparent dressing with absorbent pad, sterile

REF: 4755, 4760

evercare[®] Transparent dressing with absorbent pad, sterile is used for surgical wound treatment and exudate absorption. The absorbent pad is finished by semi-permeable net, allowing to absorb significant quantity of exudate coming from the wound while performing non-adherent properties at the same time. High retention rate allows to keep exudate inside absorbent pad even under external pressure. The dressing is air- and moisture vapor permeable. It can easily be applied on conical and round part of the patient's body. The transparent PU foil is semipermeable and protects against moisture and contamination. Due to dressing's transparency, the wound area can be inspected without removing the dressing.

Key Features

- ▶ Soft and flexible
- ▶ High breathability
- ▶ For low to moderately exuding wounds
- ▶ Acrylic based adhesive
- ▶ Easy-to-use unit pouch
- ▶ Elastic transparent semipermeable PU foil
- ▶ Showerable



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4755	Transparent dressing with absorbent pad, sterile	6x7 cm; pad 3x4,1 cm	50 / 200
4760	Transparent dressing with absorbent pad, sterile	10x12 cm; pad 4,5x6 cm	25 / 100

Sales Unit: Transport Carton

evercare[®] Transparent IV film dressings, sterile

REF: 4741

evercare[®] Comfort I.V. dressing, sterile is designed for wound treatment or cannula fixation. Adhesive film dressing maintains optimal moisture level of treated area while protecting against dust, water and bacteria at the same time. Polyurethane(PU) semi-permeable foil used for its composition allows the patient to take a shower reducing the risk of wound contamination. The dressing's transparency allows visual inspection of the wound without removal. The dressing design ensures painless removal.

Key Features

- ▶ Soft and flexible
- ▶ High breathability
- ▶ Acrylic based adhesive
- ▶ Easy-to-use unit pouch
- ▶ Effective barrier to exudate, water and bacteria
- ▶ Primary dressing for cannula fixation
- ▶ Contain extra strips for enhanced securement over the I.V. site
- ▶ High MVTR factor



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4741	Transparent IV film dressings, sterile, Transparent	10x12 cm	50 / 1200

Sales Unit: Transport Carton

evercare[®] Transparent dressing with absorbent pad, sterile

REF: 4755, 4760

evercare[®] Transparent dressing with absorbent pad, sterile is used for surgical wound treatment and exudate absorption. The absorbent pad is finished by semi-permeable net, allowing to absorb significant quantity of exudate coming from the wound while performing non-adherent properties at the same time. High retention rate allows to keep exudate inside absorbent pad even under external pressure. The dressing is air- and moisture vapor permeable. It can easily be applied on conical and round part of the patient's body. The transparent PU foil is semipermeable and protects against moisture and contamination. Due to dressing's transparency, the wound area can be inspected without removing the dressing.

Key Features

- ▶ Soft and flexible
- ▶ High breathability
- ▶ For low to moderately exuding wounds
- ▶ Acrylic based adhesive
- ▶ Easy-to-use unit pouch
- ▶ Elastic transparent semipermeable PU foil
- ▶ Showerable



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4755	Transparent dressing with absorbent pad, sterile	6x7 cm; pad 3x4,1 cm	50 / 200
4760	Transparent dressing with absorbent pad, sterile	10x12 cm; pad 4,5x6 cm	25 / 100

Sales Unit: Transport Carton

evercare[®] Transparent dressing with absorbent pad, sterile

REF: 4761, 4762, 4765, 4769

evercare[®] Transparent dressing with absorbent pad, sterile is used for surgical wound treatment and exudate absorption. The absorbent pad is finished by semi-permeable net, allowing to absorb significant quantity of exudate coming from the wound while performing non-adherent properties at the same time. High retention rate allows to keep exudate inside absorbent pad even under external pressure. The dressing is air- and moisture vapor permeable. It can easily be applied on conical and round part of the patient's body. The transparent PU foil is semipermeable and protects against moisture and contamination. Due to dressing's transparency, the wound area can be inspected without removing the dressing.

Key Features

- ▶ Soft and flexible
- ▶ High breathability
- ▶ For low to moderately exuding wounds
- ▶ Acrylic based adhesive
- ▶ Easy-to-use unit pouch
- ▶ Elastic transparent semipermeable PU foil
- ▶ Showerable



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4761	Transparent dressing with absorbent pad, sterile	8,5x15,5 cm; pad 3,8x11 cm	50 / 600
4762	Transparent dressing with absorbent pad, sterile	10x20 cm; pad 5,3x15 cm	25 / 100
4765	Transparent dressing with absorbent pad, sterile	10x25 cm; pad 5,5x20 cm	25 / 100
4769	Transparent dressing with absorbent pad, sterile	10x35 cm; pad 5,5x30 cm	25 / 100

Sales Unit: Transport Carton

evercare[®] Adhesive surgical dressing, sterile

REF: 4605, 4610, 4615, 4620, 4625, 4630, 4635

evercare[®] Adhesive surgical dressing, sterile is used for surgical wound treatment and exudate absorption. The absorbent pad is finished by semi-permeable net, allowing to absorb significant quantity of exudate coming from the wound while performing non-adherent properties at the same time. High retention rate allows to keep exudate inside absorbent pad even under external pressure. The dressing is air- and moisture vapor permeable. It can easily be applied on conical and round part of the patient's body.

Key Features

- ▶ Soft and flexible
- ▶ High breathability
- ▶ For low to moderately exuding wounds
- ▶ Acrylic based adhesive
- ▶ Easy-to-use unit pouch
- ▶ Water repellent non-woven material



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4605	Adhesive surgical dressing with pad, sterile	5x7 cm; pad 2,5x4 cm	50 / 2400
4610	Adhesive surgical dressing with pad, sterile	10x10 cm; pad 5x5 cm	50 / 1200
4615	Adhesive surgical dressing with pad, sterile	10x15 cm; pad 5x11 cm	50 / 600
4620	Adhesive surgical dressing with pad, sterile	10x20 cm; pad 5x15,5 cm	30 / 360
4625	Adhesive surgical dressing with pad, sterile	10x25 cm; pad 5x20 cm	30 / 360
4630	Adhesive surgical dressing with pad, sterile	10x30 cm; pad 5x25 cm	30 / 360
4635	Adhesive surgical dressing with pad, sterile	10x35 cm; pad 5x30 cm	30 / 360

Sales Unit: Transport Carton

evercare[®] Adhesive I.V. dressing, sterile

REF: 4640

evercare[®] Adhesive I.V. dressing is a sterile wound dressing for securing peripheral vein cannula fixation on insertion site. The dressing is air - and moisture vapour permeable. Adhesive I.V. dressing is made of water repellent non-woven carrier material, with attached absorbent pad. The absorbent pad is layered with semi-permeable net with non-adherent properties which also hinders absorbed exudate to leak. The extra absorbent pad included into the pouch allows securing of lateral vein cannula without extra pressure on skin. Design of release-papers enables user to handle and attach the dressing on the insertion site using one hand.

Key Features

- ▶ Sterile, sterilized by ETO
- ▶ Soft and flexible, extra absorbent pad
- ▶ High breathability
- ▶ Elastic non-woven carrier material with acrylic adhesive
- ▶ Single packed in paper peel-pack pouch



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4640	Adhesive IV dressing, sterile	8x6 cm; pad 1,5x2 cm; loose pad 1,5x3 cm	50 / 2400

Sales Unit: Transport Carton

evercare[®] Absorbent waterproof adhesive dressing, sterile

REF: 4655, 4657, 4660, 4665, 4670, 4675, 4680, 4685

evercare[®] Absorbent waterproof adhesive dressing, sterile is used for surgical wound treatment and exudate absorption. The absorbent pad is finished by semi-permeable net, allowing to absorb significant quantity of exudate coming from the wound while performing non-adherent properties at the same time. High retention rate allows to keep exudate inside absorbent pad even under external pressure. The dressing is air- and moisture vapor permeable. It can easily be applied on conical and round part of the patient's body. The PU foil is semipermeable and protects against moisture and contamination.

Key Features

- ▶ Soft and flexible
- ▶ High breathability
- ▶ For low to moderately exuding wounds
- ▶ Acrylic based adhesive
- ▶ Easy-to-use unit pouch
- ▶ Non-woven material covered by PU foil
- ▶ Showerable



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4655	Absorbent waterproof adhesive dressing with pad, sterile	5x7 cm; pad 2,5x4 cm	50 / 2400
4657	Absorbent waterproof adhesive dressing with pad, sterile	10x6 cm; pad 5x3 cm	50 / 1600
4660	Absorbent waterproof adhesive dressing with pad, sterile	10x10 cm; pad 4,5x4,5 cm	50 / 1200
4665	Absorbent waterproof adhesive dressing with pad, sterile	10x15 cm; pad 5x11 cm	50 / 600
4670	Absorbent waterproof adhesive dressing with pad, sterile	10x20 cm; pad 5x15,5 cm	30 / 360
4675	Absorbent waterproof adhesive dressing with pad, sterile	10x25 cm; pad 5x20 cm	30 / 360
4680	Absorbent waterproof adhesive dressing with pad, sterile	10x30 cm; pad 5x25 cm	30 / 360
4685	Absorbent waterproof adhesive dressing with pad, sterile	10x35 cm; pad 5x30 cm	30 / 360

Sales Unit: Transport Carton

evercare[®] Adhesive Plasters nonwoven

REF: CMT352177, CMT352184, CMT352191, CMT352207

evercare[®] Adhesive plaster nonwoven is a dressing intended to protect smaller wounds from impurities in outer surrounding. The absorbent patch attached to the plaster absorbs exudate from the covered wound. The plaster material is soft and comfortable for the skin. The plaster is typically used for post-injection site protection.

Key Features

- ▶ Soft, high breathable nonwoven plaster
- ▶ Solvent-free adhesive
- ▶ Non-sticking absorbent pad
- ▶ Two different shapes: stripe and rounded
- ▶ Individual pouch for each plaster



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
CMT352177	Adhesive Plaster, nonwoven,strip, Beige	2,4x7cm	200 / 10200
CMT352184	Adhesive Plaster, nonwoven,stripe, Beige	1,2x4cm	200 / 10200
CMT352191	Adhesive Plaster, nonwoven, stripe, Beige	3,8x3,8cm	200 / 10200
CMT352207	Adhesive Plaster, nonwoven, stripe, Beige	2x4cm	200 / 10200

Sales Unit: Transport Carton

evercare[®] Adhesive Plasters plastic

REF: CME352221, CME352238

evercare[®] Adhesive plaster PE is a transparent dressing intended to protect smaller wounds from impurities in outer surrounding. The absorbent patch attached to the plaster absorbs exudate from the covered wound. The plaster material is soft and comfortable for the skin. The plaster is typically used for post-injection site protection.

Key Features

- ▶ Soft, high breathable transparent plaster
- ▶ Solvent-free adhesive
- ▶ Non-sticking absorbent pad
- ▶ Two different shapes: stripe and rounded
- ▶ Individual pouch for each plaster



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
CME352221	Adhesive Plaster, plastic, transparent, stripe. Producer Item No. CME352221, Transparent	1,2x4cm	200 / 10200
CME352238	Adhesive Plaster, plastic, transparent, round; Producer Item No. CME352238, Transparent	3,8x3,8cm	200 / 10000

Sales Unit: Transport Carton

evercare[®] Self-adhesive fabric

REF: 4555, 4560, 4565, 4570, 4575

evercare[®] Self-adhesive fabric is used to support fixation of dressings, swabs, catheters, tubes and cannulae. Skin-friendly adhesive, stretchable and conforms well to body contours. Allows movement when in place. Easy to remove release paper premeasured in 1 cm intervals. Breathable, pleasant to wear and moisture repellent.

Key Features

- ▶ Ideal for areas such as neck, elbow and knee
- ▶ Perforated split for easy removal and application
- ▶ Barrier for blood and fluid strike through



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4555	Self-adhesive fabric roll, White	2,5 cm x 10 m	1 / 120
4560	Self-adhesive fabric roll, White	5 cm x 10 m	1 / 60
4565	Self-adhesive fabric roll, White	10 cm x 10 m	1 / 36
4570	Self-adhesive fabric roll, White	15 cm x 10 m	1 / 24
4575	Self-adhesive fabric roll, White	20 cm x 10 m	1 / 18

Sales Unit: Transport Carton

evercare® Self-adhesive plaster roll

REF: 4645, 4646

evercare® Self-adhesive plaster roll is made of soft non-woven raw material with central absorbent pad. Absorbent part finished with non-adherent material which prevents sticking to wound. Designed to be used for small surface wound protections and healing.

Key Features

- ▶ Roll
- ▶ Self-adhesive
- ▶ Central absorbent pad



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4645	Self-adhesive fabric roll	4 cm x 5 m	1 / 32
4646	Self-adhesive fabric roll	8 cm x 5 m	1 / 32

Sales Unit: Transport Carton

SELEFA® Surgical Tape Silk

REF: 2402011, 2402012, 2402013

SELEFA® Surgical Tape Silk is an economical, general purpose surgical tape. It can be used for fixation of tubes, catheters and small medical equipment as well as for fixation of all kinds of dressings. It is breathable and can easily be removed without any adhesive rests.

Key Features

- ▶ Latex-free
- ▶ Breathable
- ▶ Excellent adhesive properties
- ▶ Artificial silk



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
2402011	Surgical Tape Silk, White	1,25 cm x 9,1 m	24 / 720
2402012	Surgical Tape Silk, White	2,5 cm x 9,1 m	12 / 360
2402013	Surgical Tape Silk, White	5 cm x 9,1 m	6 / 180

Sales Unit: Transport Carton

SELEFA[®] Surgical Tape Nonwoven

REF: 2402021, 2402022, 2402023, 2405021, 2405022, 2405023

SELEFA[®] Surgical tape Nonwoven is an economical, general purpose surgical tape. It can be used for fixation of tubes, catheters and small medical equipment as well as for fixation of all kinds of dressings. It is breathable and can easily be removed without any adhesive rests.

Key Features

- ▶ Latex-free
- ▶ Breathable
- ▶ Excellent adhesive properties
- ▶ Thin nonwoven material
- ▶ Available with or without holder



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
2402021	Surgical Tape Nonwoven, White	1,25 cm x 9,1 m	24 / 720
2402022	Surgical Tape Nonwoven, White	2,5 cm x 9,1 m	12 / 360
2402023	Surgical Tape Nonwoven, White	5 cm x 9,1 m	6 / 180
2405021	Surgical Tape Nonwoven with holder, White	1,25 cm x 9,1 m	24 / 720
2405022	Surgical Tape Nonwoven with holder, White	2,5 cm x 9,1 m	12 / 360
2405023	Surgical Tape Nonwoven with holder, White	5 cm x 9,1 m	6 / 180

Sales Unit: Transport Carton

SELEFA[®] Surgical Tape PE-film

REF: 2402031, 2402032, 2402033

SELEFA[®] Surgical Tape PE-film is an economical, general purpose surgical tape. It can be used for fixation of tubes, catheters and small medical equipment as well as for fixation of all kinds of dressings. It is breathable and can easily be removed without any adhesive rests.

Key Features

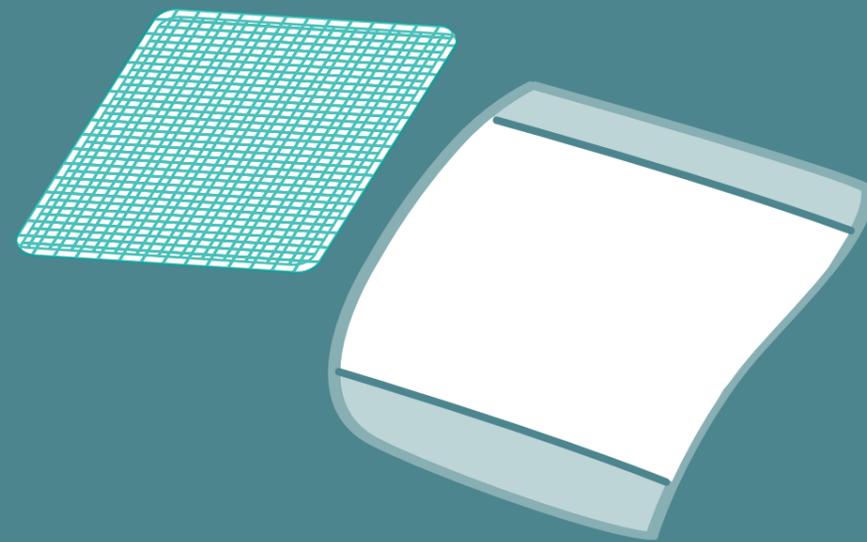
- ▶ Latex-free
- ▶ Breathable
- ▶ Excellent adhesive properties
- ▶ Thin transparent perforated PE-film



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
2402031	Surgical Tape PE-film, Transparent	1,25 cm x 9,1 m	24 / 720
2402032	Surgical Tape PE-film, Transparent	2,5 cm x 9,1 m	12 / 360
2402033	Surgical Tape PE-film, Transparent	5 cm x 9,1 m	6 / 180

Sales Unit: Transport Carton

Swabs and sponges



Embra® Nonwoven swabs, 2-pack, sterile

REF: 223270203, 223272203, 223274203, 223276203

Embra® Nonwoven swabs, 4-ply, sterile are produced from soft and highly absorptive nonwoven material. They are primarily used for cleaning and exudate absorption of wounds and abrasions.

Key Features

- ▶ 70% renewable materials (viscose)
- ▶ High quality viscose/polyester nonwoven material
- ▶ Low linting and high softness
- ▶ Keeps its shape, even when wet
- ▶ Free of binding agents and optical brighteners
- ▶ Effective in liquid and exudate absorption
- ▶ Less adherent to the wound than gauze devices
- ▶ Available in several sizes
- ▶ For wound cleansing and padding, exudate absorption, pre-operative skin cleansing etc.
- ▶ Can be used as a primary or secondary dressings
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch
- ▶ 2-pack



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
223270203	Nonwoven swabs, 4-ply, 2-pack, sterile, White	5x5 cm	140 / 2800
223272203	Nonwoven swabs, 4-ply, 2-pack, sterile, White	7,5x7,5 cm	140 / 2800
223274203	Nonwoven swabs, 2-pack, 4-ply, sterile, White	10x10 cm	140 / 2520
223276203	Nonwoven swabs, 4-ply, 2-pack, sterile, White	10x20 cm	70 / 1260

Sales Unit: Transport Carton

Embra® Optimia Nonwoven swabs, non-sterile

REF: 22300103, 22300203, 22300303, 22300403

Embra® Optimia Nonwoven swabs, 4-ply are produced from soft and highly absorptive nonwoven material. They are primarily used for cleaning and exudate absorption of wounds and abrasions.

Key Features

- ▶ 70% renewable materials (viscose)
- ▶ High quality viscose/polyester nonwoven material
- ▶ Low linting and high softness
- ▶ Keeps its shape, even when wet
- ▶ Free from binding agents and optical brighteners
- ▶ Effective in liquid and exudate absorption
- ▶ Less adherent to the wound than gauze devices
- ▶ Available in several sizes
- ▶ For external wound care, treating burns or abrasions, in the first aid area etc.
- ▶ Can be sterilised using EO
- ▶ Optimised packaging: convenient dispensing and better protection from contamination



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
22300103	Optimia Nonwoven swabs, 4-ply, non-sterile, White	5x5 cm	150 / 13500
22300203	Optimia Nonwoven swabs, 4-ply, non-sterile, White	7,5x7,5 cm	150 / 9000
22300303	Optimia Nonwoven swabs, 4-ply, non-sterile, White	10x10 cm	150 / 5400
22300403	Optimia Nonwoven swabs, 4-ply, non-sterile, White	10x20 cm	75 / 900

Sales Unit: Transport Carton

Embra® Nonwoven swabs, 5-pack, sterile

REF: 223270503, 223272503, 223274503, 223276503

Embra® Nonwoven swabs, 4-ply, sterile are produced from soft and highly absorptive nonwoven material. They are primarily used for cleaning and exudate absorption of wounds and abrasions.

Key Features

- ▶ 70% renewable materials (viscose)
- ▶ High quality viscose/polyester nonwoven material
- ▶ Low linting and high softness
- ▶ Keeps its shape, even when wet
- ▶ Free of binding agents and optical brighteners
- ▶ Effective in liquid and exudate absorption
- ▶ Less adherent to the wound than gauze devices
- ▶ Available in several sizes
- ▶ For wound cleansing and padding, exudate absorption, pre-operative skin cleansing etc.
- ▶ Can be used as a primary or secondary dressings
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch
- ▶ 5-pack



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
223270503	Nonwoven swabs,4-ply, 5-pack, sterile, White	5x5 cm	150 / 3000
223272503	Nonwoven swabs,4-ply, 5-pack, sterile, White	7,5x7,5 cm	150 / 3000
223274503	Nonwoven swabs,4-ply, 5-pack, sterile, White	10x10 cm	150 / 2700
223276503	Nonwoven swabs,4-ply, 5-pack, sterile, White	10x20 cm	40 / 720

Sales Unit: Transport Carton

Embra® Nonwoven swabs, non-sterile

REF: 2231951203, 2231952303, 2231953403, 2231954503

Embra® Nonwoven swabs, 4-ply are produced from soft and highly absorptive nonwoven material. They are primarily used for cleaning and exudate absorption of wounds and abrasions.

Key Features

- ▶ 70% renewable materials (viscose)
- ▶ High quality viscose/polyester nonwoven material
- ▶ Low linting and high softness
- ▶ Keeps its shape, even when wet
- ▶ Free from binding agents and optical brighteners
- ▶ Effective in liquid and exudate absorption
- ▶ Less adherent to the wound than gauze devices
- ▶ Available in several sizes
- ▶ For external wound care, treating burns or abrasions, in the first aid area etc.
- ▶ Can be sterilised using EO



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
2231951203	Nonwoven swabs, 4-ply, non-sterile, White	5x5 cm	100 / 6000
2231952303	Nonwoven swabs, 4-ply, non-sterile, White	7,5x7,5 cm	100 / 7500
2231953403	Nonwoven swabs, 4-ply, non-sterile, White	10x10 cm	100 / 5400
2231954503	Nonwoven swabs, 4-ply, non-sterile, White	10x20 cm	100 / 2700

Sales Unit: Transport Carton

Embra® Optimia Nonwoven Triangular sponges

REF: 22304103

Embra® Optimia Nonwoven Triangular sponges have a wide area of use: pre-operative skin cleansing, wound and abrasion cleansing, wiping, absorption, protection etc. They are also intended to stop bleeding or to apply topical medications. Their high softness insure lenient contact with wound and skin as the material is less adherent and less linting than gauze devices.

Key Features

- ▶ High quality viscose/polyester nonwoven material
- ▶ High softness and low linting
- ▶ Effective in liquid and exudate absorption
- ▶ Less adherent to the wound than woven gauze devices
- ▶ Can be sterilized using EO
- ▶ 100-pack



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
22304103	Optimia Triangular nonwoven sponges , 100-pack, non-sterile, White	30x30x30 mm	1000 / 10000

Sales Unit: Transport Carton

Embra® Optimia Nonwoven round sponges

REF: 22302103, 22302203, 22302303

Embra® Optimia Nonwoven round sponges have a wide area of use: pre-operative skin cleansing, wound and abrasion cleansing, wiping, absorption, protection etc. They are also intended to stop bleeding or to apply topical medications. Their high softness insure lenient contact with wound and skin as the material is less adherent and less linting than gauze devices.

Key Features

- ▶ High quality viscose/polyester nonwoven material
- ▶ High softness and low linting
- ▶ Effective in liquid and exudate absorption
- ▶ Less adherent to the wound than woven gauze devices
- ▶ Can be sterilized using EO



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
22302103	Optimia Nonwoven round sponges, non-sterile, White	Ø 30 mm	200 / 3600
22302203	Optimia Nonwoven round sponges, non-sterile, White	Ø 40 mm	150 / 2700
22302303	Optimia Nonwoven round sponges, non-sterile, White	Ø 50 mm	100 / 1800

Sales Unit: Transport Carton

Embra® Nonwoven round sponges, 5-pack, sterile

REF: 2232503003, 2232504003, 2232505003

Embra® Nonwoven round sponges, sterile have a wide area of use: pre-operative skin cleansing, wound and abrasion cleansing, wiping, absorption, protection etc. They are also intended to stop bleeding or to apply topical medications. Their high softness ensures lenient contact with wound and skin as the material is less adherent and less linting than gauze devices.

Key Features

- ▶ 70% renewable materials (viscose)
- ▶ High quality viscose/polyester nonwoven material
- ▶ Low linting and high softness
- ▶ Keeps its shape, even when wet
- ▶ Free from binding agents and optical brighteners
- ▶ Effective in liquid and exudate absorption
- ▶ Less adherent to the wound than gauze devices
- ▶ Available in several sizes
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch
- ▶ 5-pack



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
2232503003	Nonwoven round sponges, 5-pack, sterile, White	Ø 30 mm	75 / 1500
2232504003	Nonwoven round sponges, 5-pack, sterile, White	Ø 40 mm	75 / 1350
2232505003	Nonwoven round sponges, 5-pack, sterile, White	Ø 50 mm	50 / 900

Sales Unit: Transport Carton

evercare[®] Optimia Absorbent dressing

REF: 4531-01, 4532-01, 4533-01, 4534-01, 4535-01, 4536-01, 4537-01, 4538-01, 4539-01

evercare[®] Optimia absorbent dressing pads are made of 4-ply: first a soft non-woven contact layer non-adherent to the wound, secondly an absorbent core made of cellulose fluff, thirdly a cellulose-tissue to encapsulate absorption pad, and finally an outer water-repellent non-woven layer which also protect the wound against external contamination. This design ensure high absorption capacity of the dressing while it retains exudate even under pressure.

Key Features

- ▶ High absorption and retention capacity of exudate
- ▶ Protects against external contamination
- ▶ Soft and flexible, can fit all body parts
- ▶ Non-adherent to the wound surface
- ▶ Can be sterilized using EO



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4531-01	Optimia Absorbent dressing, 10-pack, non-sterile	10x10 cm	10 / 500
4532-01	Optimia Absorbent dressing, 10-pack, non-sterile	10x20 cm	10 / 500
4533-01	Optimia Absorbent dressing, 10-pack, non-sterile	10x30 cm	10 / 500
4534-01	Optimia Absorbent dressing, 5-pack, non-sterile	15x20 cm	5 / 200
4535-01	Optimia Absorbent dressing, 5-pack, non-sterile	15x25 cm	5 / 200
4536-01	Optimia Absorbent dressing, 5-pack, non-sterile	20x20 cm	5 / 200
4537-01	Optimia Absorbent dressing, 5-pack, non-sterile	20x25 cm	5 / 200
4538-01	Optimia Absorbent dressing, 5-pack, non-sterile	20x30 cm	5 / 200
4539-01	Optimia Absorbent dressing, 3-pack, non-sterile	20x40 cm	3 / 150

Sales Unit: Transport Carton

evercare[®] Absorbent dressing, sterile

REF: 4781-01, 4782-01, 4783-01, 4784-01, 4785-01, 4786-01, 4787-01, 4788-01, 4789-01

evercare[®] Absorbent dressing, sterile is made of 4-ply: first a soft non-woven contact layer non-adherent to the wound, secondly an absorbent core made of cellulose fluff, thirdly a cellulose-tissue to encapsulate absorption pad, and finally an outer water-repellent non-woven layer which also protect the wound against external contamination. This design ensure high absorption capacity of the dressing while it retains exudate even under pressure.

Key Features

- ▶ High absorption and retention capacity of exudate
- ▶ Protects against external contamination
- ▶ Soft and flexible, can fit all body parts
- ▶ Non-adherent to the wound surface
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
4781-01	Absorbent dressing, sterile	10x10 cm	50 / 600
4782-01	Absorbent dressing, sterile	10x20 cm	35 / 420
4783-01	Absorbent dressing, sterile	10x30 cm	25 / 300
4784-01	Absorbent dressing, sterile	15x20 cm	25 / 300
4785-01	Absorbent dressing, sterile	15x25 cm	25 / 300
4786-01	Absorbent dressing, sterile	20x20 cm	25 / 300
4787-01	Absorbent dressing, sterile	20x25 cm	20 / 240
4788-01	Absorbent dressing, sterile	20x30 cm	20 / 240
4789-01	Absorbent dressing, sterile	20x40 cm	10 / 120

Sales Unit: Transport Carton

SELEFA® Optimia Gauze swabs

REF: 222001, 222002, 222003, 222004, 222005

SELEFA® Optimia Gauze swabs are produced from environmental friendly bleached cotton fibres, woven in the amount of 17 threads per square cm. They are produced in four measurements with folded edges to avoid threads loose. Quality cotton gauze swabs are produced in four to sixteen layers that gives its softness, increasing its absorbent properties.

Key Features

- ▶ Wide area of use: pre-operative skin cleansing, wound cleansing, drying, absorption, protection etc
- ▶ Effective in moisture and liquid absorption, can be sterilized
- ▶ Peroxide bleached cotton gauze without chlorine
- ▶ Woven edges prevent loose threads drawing
- ▶ 100 % cotton, low linting



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
222001	SELEFA® Optimia Gauze swabs, White	5x5cm,8ply	120 / 10800
222002	SELEFA® Optimia Gauze swabs, White	7,5x7,5cm,8ply	120 / 7200
222003	SELEFA® Optimia Gauze swabs, White	10x10cm,8ply	120 / 7200
222004	SELEFA® Optimia Gauze swabs, White	10x20cm,12ply	50 / 1000
222005	SELEFA® Optimia Gauze swabs, White	10x10cm 16ply	60 / 3600

Sales Unit: Transport Carton

SELEFA® Gauze swabs

REF: 22219512, 22219513, 22219523, 22219524, 22219534, 22219535, 22219545, 22219546

SELEFA® Gauze swabs are primarily intended to cover or clean and absorb blood and exudate from wounds and abrasions. Can also be used for non-invasive medical procedures, such as wound padding, drying, protection, skin and wound cleansing or as secondary dressing. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ 17 threads per cm²



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
22219512	Gauze swabs, non-sterile, White	5x5 cm 12-ply	100 / 5000
22219513	Gauze swabs, non-sterile, White	5x5 cm 8-ply	100 / 5000
22219523	Gauze swabs, non-sterile, White	7.5x7.5 cm 12-ply	100 / 5000
22219524	Gauze swabs, non-sterile, White	7.5x7.5 cm 8-ply	100 / 5000
22219534	Gauze swabs, non-sterile, White	10x10 cm 12-ply	100 / 5000
22219535	Gauze swabs, non-sterile, White	10x10 cm 8-ply	100 / 5000
22219545	Gauze swabs, non-sterile, White	10x20 cm 12-ply	100 / 2000
22219546	Gauze swabs, non-sterile, White	10x20 cm 8-ply	100 / 3000

Sales Unit: Transport Carton

SELEFA® Gauze swabs, 2-pack, 12-ply, sterile

REF: 222289, 222291

SELEFA® Gauze swabs, 12-ply, ES folded edges, sterile are primarily intended to cover or clean and absorb blood and exudate from wounds and abrasions. Can also be used for non-invasive medical procedures, such as wound padding, drying, protection, skin and wound cleansing or as secondary dressing. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ "ES" folded edges
- ▶ 17 threads per cm²
- ▶ Folded edges to prevent loose threads
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch
- ▶ 2-pack



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
222289	Gauze swabs, 2-pack, 12-ply, sterile	10x10 cm	80 / 1280
222291	Gauze swabs, 2-pack, 12-ply, sterile, White	5x5 cm	80 / 1440

Sales Unit: Transport Carton

SELEFA® Gauze swabs, sterile

REF: 2222702, 2222705, 2222722, 2222725, 2222742, 2222745, 2222762, 2222765, 222294, 222295, 222296, 222298, 222299, 222300

SELEFA® Gauze swabs, sterile are primarily intended to cover or clean and absorb blood and exudate from wounds and abrasions. Can also be used for non-invasive medical procedures, such as wound padding, drying, protection, skin and wound cleansing or as secondary dressing. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ 17 threads per cm²
- ▶ Folded edges to prevent loose threads
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
2222702	Gauze swabs 2-pack, 8-ply, sterile, White	5x5 cm	120 / 2400
2222705	Gauze swabs 5-pack, 8-ply, sterile, White	5x5 cm	125 / 2500
2222722	Gauze swabs 2-pack, 8-ply, sterile, White	7,5x7,5 cm	120 / 2400
2222725	Gauze swabs 5-pack, 8-ply, sterile, White	7,5x7,5 cm	125 / 2500
2222742	Gauze swabs 2-pack, 8-ply, sterile, White	10x10 cm	120 / 2160
2222745	Gauze swabs 5-pack, 8-ply, sterile, White	10x10 cm	125 / 2250
2222762	Gauze swabs 2-pack, 12-ply, sterile, White	10x20 cm	40 / 720
2222765	Gauze swabs 5-pack, 12-ply, sterile, White	10x20 cm	40 / 720
222294	Gauze swabs, 5-pack, 12-ply, sterile, White	10x10 cm	80 / 1280
222295	Gauze swabs, 5-pack, 12-ply, sterile, White	7,5X7,5CM	80 / 1600
222296	Gauze swabs, 5-pack, 12-ply, sterile, White	5x5 cm	80 / 1600
222298	Gauze swabs, 5-pack, 8-ply, sterile, White	20x80 cm	25 / 150
222299	Gauze swabs, 5-pack, 8-ply, sterile, White	10x60 cm	65 / 390
222300	Gauze swabs, 25-pack, 8-ply, sterile, White	10x10 cm	150 / 2400

Sales Unit: Transport Carton

SELEFA® Optimia Gauze round sponges

REF: 222021, 222022, 222023, 222024

SELEFA® Optimia Gauze round sponges, non-sterile are highly absorbent sponges for a wide area of use such as: skin cleansing, wound cleansing, wiping, fluid and moisture absorption, protection, disinfection etc. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze. The compact folding keeps the product shape stable.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ Can be sterilized using EO
- ▶ 17 threads per cm²



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
222021	Optimia Gauze round sponges, non-sterile, White	Ø 30 mm	200 / 3600
222022	Optimia Gauze round sponges, non-sterile, White	Ø 40 mm	150 / 2700
222023	Optimia Gauze round sponges, non-sterile, White	Ø 50 mm	100 / 1800
222024	Optimia Gauze round sponges, non-sterile, White	Ø 65 mm	100 / 1400

Sales Unit: Transport Carton

SELEFA® Gauze round sponges

REF: 222253, 222256

SELEFA® Gauze round sponges are highly absorbent sponges for a wide area of use such as: skin cleansing, wound cleansing, wiping, fluid and moisture absorption, protection, disinfection etc. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze. The compact folding keeps the product shape stable.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ 17 threads per cm²



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
222253	Gauze round sponges, non-sterile	Ø 30 mm	100 / 2000
222256	Gauze round sponges, non-sterile	Ø 70 mm	100 / 1000

Sales Unit: Transport Carton

SELEFA® Gauze round sponges, sterile

REF: 222254

SELEFA® Gauze round sponges, sterile are highly absorbent sponges for a wide area of use such as: skin cleansing, wound cleansing, wiping, fluid and moisture absorption, protection, disinfection etc. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze. The compact folding keeps the product shape stable.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch
- ▶ 17 threads per cm²



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
222254	Gauze round sponges, 5-pack, sterile	Ø 70 mm	100 / 800

Sales Unit: Transport Carton

SELEFA® Gauze round sponges, sterile

REF: 22225030, 22225040, 22225050

SELEFA® Gauze round sponges, sterile are highly absorbent sponges for a wide area of use such as: skin cleansing, wound cleansing, wiping, fluid and moisture absorption, protection, disinfection etc. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze. The compact folding keeps the product shape stable.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch
- ▶ 17 threads per cm²



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
22225030	Gauze round sponges, 5-pack, sterile	Ø 30 mm	75 / 1500
22225040	Gauze round sponges, 5-pack, sterile	Ø 40 mm	75 / 1350
22225050	Gauze round sponges, 5-pack, sterile	Ø 50 mm	50 / 900

Sales Unit: Transport Carton

SELEFA® Optimia Triangular gauze sponges

REF: 222041

SELEFA® Optimia Triangular Gauze sponges are highly absorbent sponges for a wide area of use such as: skin cleansing, wound cleansing, wiping, fluid and moisture absorption, protection, disinfection etc. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze. The compact folding keeps the product shape stable. Gauze sponges in these small sizes are suitable for various applications as cleaning of small wounds and abrasions, minor prepping, debris removal etc.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ Folded edges prevent loose threads
- ▶ Can be sterilized using EO
- ▶ 100-pack
- ▶ 17 threads per cm²



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
222041	Optimia Triangular gauze sponges, 100-pack, non-sterile, White	30x30x30 mm	1000 / 10000

Sales Unit: Transport Carton

SELEFA® Triangular gauze sponges, sterile

REF: 222241

SELEFA® Triangular gauze sponges, sterile are highly absorbent sponges for a wide area of use such as: skin cleansing, wound cleansing, wiping, fluid and moisture absorption, protection, disinfection etc. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze. The compact folding keeps the product shape stable. Gauze sponges in these small sizes are suitable for various applications where sterility is also required, as cleaning of small wounds and abrasions, minor operation preppings, debris removal etc.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ Folded edges prevent loose threads
- ▶ Sterilized using EO
- ▶ 5-pack
- ▶ Easy-to-use unit pouch
- ▶ 17 threads per cm²



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
222241	Triangular gauze sponges, 5-pack, sterile, White	30x30x30 mm	250 / 5000

Sales Unit: Transport Carton

SELEFA® Optimia Flat gauze sponges

REF: 222051

SELEFA® Optimia Flat Gauze sponges are highly absorbent sponges for a wide area of use such as: skin cleansing, wound cleansing, wiping, fluid and moisture absorption, protection, disinfection etc. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze. The compact folding keeps the product shape stable. Gauze sponges in these small sizes are suitable for various applications as cleaning of small wounds and abrasions, minor prepping, debris removal etc.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ Folded edges prevent loose threads
- ▶ Can be sterilized using EO
- ▶ 20 threads per cm²



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
222051	Optimia Flat gauze sponges, non-sterile, White	8x8 mm	100 / 10000

Sales Unit: Transport Carton

SELEFA® Flat gauze sponges, sterile

REF: 222252

SELEFA® Flat gauze sponges, sterile are highly absorbent sponges for a wide area of use such as: skin cleansing, wound cleansing, wiping, fluid and moisture absorption, protection, disinfection etc. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze. The compact folding keeps the product shape stable. Gauze sponges in these small sizes are suitable for various applications where sterility is also required, as cleaning of small wounds and abrasions, minor operation preppings, debris removal etc.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ Folded edges prevent loose threads.
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch
- ▶ 17 threads per cm²



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
222252	Flat gauze sponges, 5-pack, sterile, White	30x30 mm	250 / 5000

Sales Unit: Transport Carton



SELEFA® Flat gauze sponges, sterile

REF: 222252

SELEFA® Flat gauze sponges, sterile are highly absorbent sponges for a wide area of use such as: skin cleansing, wound cleansing, wiping, fluid and moisture absorption, protection, disinfection etc. Good absorbent properties and in compliance with EN 14079 to assure high quality cotton gauze. The compact folding keeps the product shape stable. Gauze sponges in these small sizes are suitable for various applications where sterility is also required, as cleaning of small wounds and abrasions, minor operation preppings, debris removal etc.

Key Features

- ▶ 100% cotton gauze
- ▶ Environmental friendly bleached (no chlorine)
- ▶ Folded edges prevent loose threads.
- ▶ Sterilized using EO
- ▶ Easy-to-use unit pouch
- ▶ 17 threads per cm²



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
222252	Flat gauze sponges, 5-pack, sterile, White	30x30 mm	250 / 5000

Sales Unit: Transport Carton



SELEFA® Nonwoven round sponges

REF: 223256

SELEFA® Nonwoven round sponges have a wide area of use: pre-operative skin cleansing, wound and abrasion cleansing, wiping, absorption, protection etc. They are also intended to stop bleeding or to apply topical medications. Their high softness insure lenient contact with wound and skin as the material is less adherent and less linting than gauze devices.

Key Features

- ▶ High quality viscose/polyester nonwoven material
- ▶ High softness and low linting
- ▶ Effective in liquid and exudate absorption
- ▶ Less adherent to the wound than woven gauze devices

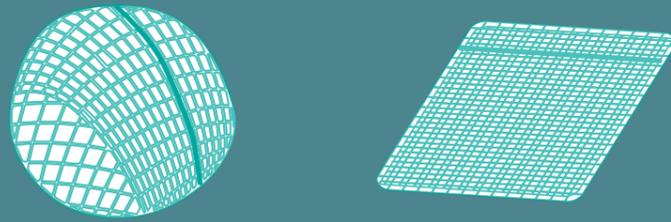


REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
223256	Nonwoven round sponges, non-sterile	Ø 70 mm	100 / 1000

Sales Unit: Transport Carton



X-ray detectable swabs and sponges



evercare[®] Surgical swabs, X-ray detectable, gauze, sterile

REF: 3206-01

evercare[®] Surgical swabs, X-ray detectable, gauze, sterile have color coding for easy product identification and numeric control system for counting assistance. The control system contains following information: color code, REF number, dry weight of the product, number of individual swabs, size of individual swabs, material, and control batch number. As part of the production process the products are counted and controlled by a metal detector and the material is vacuummed to minimize loose threads. Includes extra nonwoven pouch under the sterile barrier, to allow aseptic technique when taking out from the pouch and keeping the products in place.

Key Features

- ▶ X-ray detectable
- ▶ Sterilized with EO
- ▶ Numeric control system
- ▶ Colour coding system for easy product identification
- ▶ Wrapped into a sealed lint-free easy-to-open wrap
- ▶ High absorbency
- ▶ X-ray detectable thread safely welded to the gauze
- ▶ PVC- and phthalate-free X-ray detectable thread
- ▶ All edges are safely folded to minimize loose threads
- ▶ Lot number on each control card
- ▶ Easy to peel open the unit pack



REF	DESCRIPTION	COLOR CODING	SIZE	Pack Count dispenser/carton
3206-01	Surgical swab, X-ray detectable, 12-ply, 5-pack, sterile, Orange		10 x 10 cm	100 / 600

Sales Unit: Transport Carton

evercare[®] Surgical swabs, X-ray detectable, gauze, sterile

REF: 3213-01, 3214-01, 3215-01

evercare[®] Surgical swabs, X-ray detectable, gauze, sterile have color coding for easy product identification and numeric control system for counting assistance. The control system contains following information: color code, REF number, dry weight of the product, number of individual swabs, size of individual swabs, material, and control batch number. As part of the production process the products are counted and controlled by a metal detector and the material is vacuumed to minimize loose threads. Includes extra nonwoven pouch under the sterile barrier, to allow aseptic technique when taking out from the pouch and keeping the products in place.

Key Features

- ▶ X-ray detectable
- ▶ Sterilized with EO
- ▶ Numeric control system
- ▶ Colour coding system for easy product identification
- ▶ Wrapped into a sealed lint-free easy-to-open wrap
- ▶ High absorbency
- ▶ X-ray detectable thread safely welded to the gauze
- ▶ PVC- and phthalate-free X-ray detectable thread
- ▶ All edges are safely folded and sewn before final swab folding to minimize loose thread
- ▶ Lot number on each control card
- ▶ Easy to peel open the unit pack



REF	DESCRIPTION	COLOR CODING	SIZE	Pack Count dispenser/carton
3213-01	Surgical swab, X-ray detectable, 4-ply, 5-pack, sterile, Purple		10 x 60 cm	120 / 720
3214-01	Surgical swab, X-ray detectable, 8-ply, 5-pack, sterile, Green		10 x 60 cm	65 / 390
3215-01	Surgical swab, X-ray detectable, 12-ply, 5-pack, sterile, Red		10 x 60 cm	50 / 300

Sales Unit: Transport Carton

evercare[®] Surgical swabs, X-ray detectable, gauze, sewn, sterile

REF: 3217-01, 3218-01, 3219-01, 3220-01

evercare[®] Surgical swabs, X-ray detectable, gauze, sewn, sterile are high quality surgical swabs of gauze. They have color coding for easy product identification and numeric control system for counting assistance. The control system contains following information: color code, REF number, dry weight of the product, number of individual swabs, size of individual swabs, material, and control batch number. As part of the production process the products are counted and controlled by a metal detector and the material is vacuumed to minimize loose threads. Includes extra nonwoven pouch under the sterile barrier, to allow aseptic technique when taking out from the pouch and keeping the products in place.

Key Features

- ▶ X-ray detectable
- ▶ Sterilized with EO
- ▶ Numeric control system
- ▶ Colour coding system for easy product identification
- ▶ Wrapped into a sealed lint-free easy-to-open wrap
- ▶ High absorbency
- ▶ X-ray detectable thread safely welded to the gauze
- ▶ PVC- and phthalate-free X-ray detectable thread
- ▶ Sewn edges



REF	DESCRIPTION	COLOR CODING	SIZE	Pack Count dispenser/carton
3217-01	Surgical swabs, X-ray detectable, gauze, sewn, 4-ply, 5-pack, sterile, Purple		10 x 60 cm	120 / 720
3218-01	Surgical swabs, X-ray detectable, gauze, sewn, 8-ply, 5-pack, sterile, Green		10 x 60 cm	65 / 390
3219-01	Surgical swabs, X-ray detectable, gauze, sewn, 12-ply, 5-pack, sterile, Red		10 x 60 cm	50 / 300
3220-01	Surgical swabs, X-ray detectable, gauze, sewn, 12-ply, 5-pack, sterile, Orange		10 x 10 cm	100 / 600

Sales Unit: Transport Carton

evercare[®] Abdominal swabs, X-ray detectable, gauze, sterile

REF: 3310-01, 3311-01, 3312-01, 3316-01

evercare[®] Abdominal swabs, X-ray detectable, gauze, sterile have color coding for easy product identification and numeric control system for counting assistance. The control system contains following information: color code, REF number, dry weight of the product, number of individual swabs, size of individual swabs, material, and control batch number. As part of the production process the products are counted and controlled by a metal detector and the material is vacuumed to minimize loose threads. These swabs are high quality 4-layer abdominal swabs of gauze. Includes extra nonwoven pouch under the sterile barrier, to allow aseptic technique when taking out from the pouch and keeping the products in place.

Key Features

- ▶ X-ray detectable
- ▶ Sterilized with EO
- ▶ Numeric control system
- ▶ Colour coding system for easy product identification
- ▶ Wrapped into a sealed lint-free easy-to-open wrap
- ▶ High absorbency
- ▶ X-ray detectable thread safely welded to the nonwoven
- ▶ PVC- and phthalate-free X-ray detectable thread



REF	DESCRIPTION	COLOR CODING	SIZE	Pack Count dispenser/carton
3310-01	Abdominal swabs, X-ray detectable, gauze, 5-pack, sterile, Brown		30 x 45 cm	55 / 330
3311-01	Abdominal swabs, X-ray detectable, gauze, single pack, sterile, Grey		45 x 70 cm	22 / 132
3312-01	Abdominal swabs, X-ray detectable, gauze, 5-pack, sterile, Black		45 x 70 cm	25 / 150
3316-01	Abdominal swabs, X-ray detectable, gauze, 5-pack, sterile, Blue		40 x 45 cm	50 / 300

Sales Unit: Transport Carton

evercare[®] Surgical swabs, X-ray detectable, nonwoven, sterile

REF: 3230, 3231, 3232, 3233, 3234, 3235

evercare[®] Surgical swabs X-ray detectable, nonwoven, sterile have color coding for easy product identification and numeric control system for counting assistance. The control system contains following information: color code, REF number, dry weight of the product, number of individual swabs, size of individual swabs, material, and control batch number. As part of the production process the products are counted and controlled by a metal detector and the material is vacuumed to minimize loose threads. These swabs are low linting and cost efficient. Includes extra nonwoven pouch under the sterile barrier, to allow aseptic technique when taking out from the pouch and keeping the products in place.

Key Features

- ▶ X-ray detectable
- ▶ Sterilized with EO
- ▶ Numeric control system
- ▶ Colour coding system for easy product identification
- ▶ Wrapped into a sealed lint-free easy-to-open wrap
- ▶ High absorbency
- ▶ X-ray detectable thread safely welded to the nonwoven



REF	DESCRIPTION	COLOR CODING	SIZE	Pack Count dispenser/carton
3230	Surgical swabs, X-ray detectable, nonwoven, 5-pack, sterile, Orange		10x40 cm	130 / 1040
3231	Surgical swabs, X-ray detectable, nonwoven, 5-pack, sterile, Green		20x40 cm	65 / 520
3232	Surgical swabs, X-ray detectable, nonwoven, 5-pack, sterile, Brown		30x40 cm	45 / 360
3233	Surgical swabs, X-ray detectable, nonwoven, single pack, sterile, Grey		40x65 cm	20 / 160
3234	Surgical swabs, X-ray detectable, nonwoven, 5-pack, sterile, Black		40x65 cm	20 / 160
3235	Surgical swabs, X-ray detectable, nonwoven, 5-pack, sterile, Blue		40x40 cm	30 / 240

Sales Unit: Transport Carton



SELEFA[®] Vaginal tampon X-ray detectable, sterile

REF: 222080

SELEFA[®] Vaginal tampon X-ray detectable, sterile is manufactured of gauze material fulfilling the requirements in standard EN 14079, increasing their absorbent properties and softness. Produced from environmental friendly bleached cotton fibres. The special cotton sling allows easy removal from the OP-field. Designed for use during outpatient procedures to control bleeding and absorb large amounts of fluids, to manage and prevent primary postpartum haemorrhage after Caesarean delivery.

Key Features

- ▶ Woven edges prevent loose threads drawing
- ▶ 100% cotton gauze
- ▶ Sterilized with EO
- ▶ Peroxide bleached gauze
- ▶ X-ray detectable thread inter-woven into gauze
- ▶ No wadding content
- ▶ Extremely high absorbent properties
- ▶ Extra strong cotton sling ensuring easy removal
- ▶ Woven in density of 17 threads/cm²



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
222080	Vaginal tampon X-ray detectable, sterile, White	Ø 55 mm	25 / 100

Sales Unit: Transport Carton



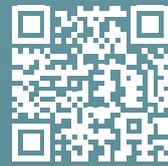
evercare[®] medical We care more



www.evercare-medical.com



Follow us on LinkedIn



Read latest news

Embra [®]
Caring for the future

 **evercare** [®]
Solutions for premium care

 **SELEFA** [®]
Affordable solutions for care

Evercare Medical AB is a partner that enables better lives for patients, facilitates everyday life for healthcare employees and contributes to lower care costs. We strive to reduce the environmental impact and, together with our suppliers, to improve working conditions throughout the value chain.