

RX/QP-SD-05-14, A/4,2023.06.30



Silicone Foam Dressing

Product performance

The Silicone Foam Dressing is a sterile multi-layer dressing with borders, composed of a four-layer hydroactive surface, for effective management of the exudate. The contact layer of soft silicone covers the entire surface of the product, assuring easy application and non-traumatic removal. In this way, the dressing may be removed with ease, without damaging the wound and the perilesional skin, reduce the patient's pain. In addition, the silicone contact layer seals the wound's edges, protecting the perilesional skin from lateral exudate leaks and from maceration.

Instructions for use

- Clean the wound in accordance with the usual standard procedures.
- Dry the perilesional skin, gently patting the area, before applying the dressing.
- Apply the dressing, fitting and shaping it to the wound, exceeding its edges by least 2cm.
- No extra fixing is necessary: the dressing is already complete.
- The dressing may be removed and repositioned between changes, to facilitate possible inspections of the wound, while maintaining its properties of gentle adhesion to the dry skin.

Indications

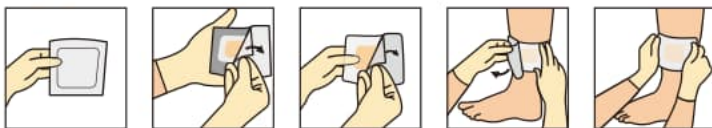
- Pressure ulcers
- Venous ulcers of the lower extremities
- Diabetic foot ulcers
- Skin grafts
- Post-surgical wounds

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
SFD0014	7.5×7.5	10
SFD0015	10×10	10
SFD0018	15×15	10
SFD0001	7.5×7.5(with border)	10
SFD0002	10×10(with border)	10
SFD0006	15×15(with border)	10

Specifications can be customized

Application guide





Silicone Wound Contact Layer

Product performance

Silicone Wound Contact Dressing is an open mesh, soft silicone wound contact layer that allows exudate to pass through to the secondary dressing. And is designed for the management of dry to heavily exuding wounds.

Instructions for use

- Clean the wound in accordance with normal procedure, dry the surrounding skin thoroughly.
- Select an appropriate sized dressing, larger than the wound to ensure contact with the skin.
- Remove the releasing liners and apply the adherent side to the wound. Do not stretch. The dressing should overlap the dry surrounding skin by at least 1-2cm for the smaller sizes and 5cm for the larger sizes.
- Remove the protector material from one side of the product and anchor the adhesive side to the skin.
- Smooth the product over the wound and remove the remaining protector material. If more than one piece of the dressing is required, overlap the dressing, making sure that the holes are not blocked.
- Apply a secondary absorbent dressing on top of the dressing and fixate.

Indications

- Pressure ulcers
- Leg and foot ulcers
- Traumatic wounds
- Surgical wounds
- Donor sites
- Skin tears
- 1st and 2nd Degree Burns

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
SCD0001	5×5	10
SCD0002	7.5×7.5	10
SCD0003	10×10	10
SCD0004	15×15	10

Specifications can be customized

Application guide



RX/QP-SD-05-16, A/4,2023.06.30



PARAFFIN GAUZE DRESSING

**PARAFFIN GAUZE
DRESSING****CREATES A
MOIST WOUND
HEALING
ENVIRONMENT****10** pcs

Paraffin Gauze Dressing

CE 0197 ISO13485 FDA

Product performance

Paraffin Gauze Dressings are ideal for minor burns and wounds with superficial skin loss. It soothes and protects the wound to allow drainage onto a secondary absorbent dressing. Also commonly indicated for donor and recipient skin grafts, skin loss wounds and leg ulcers, paraffin gauze is a proven, effective treatment.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using gauze dressing. If needed, cut the tape and dressing using sterile scissors.
- The dressing should be changed daily in heavily exudative wounds, reduced to every 3 days as the healing process proceeds. Otherwise to be changed a clinically directed. The dressing should also be removed if the dressing has completely dried.
- Remove the dressing using tweezers or a gloved hand. Remove the dressing from the skin slowly and gently. The dressing may adhere if used on a dry wound. In this case removal of the dressing can be helped by soaking the wound with sterile saline.

Indications

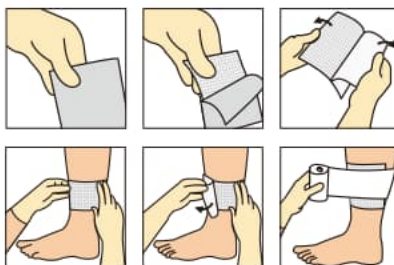
- Minor burns
- Minor scalds
- Abrasions
- Sutured wound
- Grazes
- Cuts

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
PGD0505	5×5	10
PGD1010	10×10	10
PGD1515	15×15	10
PGD125225	12.5×22.5	5

Specifications can be customized

Application guide



RX/QP-SD-05-17, A/4,2023.06.30



Framycetin Gauze Dressing

Product performance

It is a sterile, lightweight paraffin gauze dressing impregnated with Framycetin Sulphate B.P 1% (Soframycin). Framycetin sulfate belongs to a group of medicines known as antibiotics. It is used to treat infected or potentially infected burns, wounds, ulcer dressing and skin grafts.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using gauze dressing. If needed, cut the tape and dressing using sterile scissors.
- The dressing should be changed daily in heavily exudative wounds, reduced to every 3 days as the healing process proceeds. Otherwise to be changed a clinically directed. The dressing should also be removed if the dressing has completely dried.
- Remove the dressing using tweezers or a gloved hand. Remove the dressing from the skin slowly and gently. The dressing may adhere if used on a dry wound. In this case removal of the dressing can be helped by soaking the wound with sterile saline.

Indications

- Burns
- Scalds
- Lacerations
- Abrasions
- Bites
- Puncture wounds
- Crush injuries
- Skin grafts

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
FGD0505	5×5	10
FGD1010	10×10	10
FGD1515	15×15	10

Specifications can be customized

Application guide



RX/QP-SD-05-18, A/4,2023.06.30



Honey Guaze Dressing

Product performance

Manuka honey dressing is impregnated with 100% Manuka Honey from New Zealand with no additives, it is disposable sterile products, and consists of manuka honey and gauze. The dressing can protect the wound, effectively form and maintain the wet environment of the wound, and provide a suitable environment for wound healing.

Instructions for use

- Clean the wound before use.
- Open the pouch and remove the dressing. Peel away the gently apply the dressing to the wound surface.
- Cover with an absorbent dressing and secure with an appropriate dressing retention material.
- The dressing should be changed daily in heavily exudative wounds, reduced to every 3 days as the healing process proceeds. Otherwise to be changed as clinically directed. The dressing should also be removed if the dressing has completely dried.
- Remove the dressing using tweezers or a gloved hand. Remove the dressing from the skin slowly and gently. The dressing may adhere if used on a dry wound. In this case removal of the dressing can be helped by soaking the wound with sterile saline.

Indications

- Leg Ulcers
- Pressure Ulcers
- 1st and 2nd Degree Burns (superficial and partial thickness)
- Diabetic Foot Ulcers
- Surgical Wounds
- Trauma Wounds
- Minor Abrasions
- Lacerations
- Minor Cuts
- Minor Scalds and Burns

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
HGD0505	5×5	10
HGD1010	10×10	10

Specifications can be customized

Application guide



RX/QP-SD-05-19, A/4,2023.06.30



Oil Emulsion Gauze Dressing

Product performance

Oil Emulsion Wound Dressing consists of a non-adherent gauze mesh impregnated with white petrolatum in an oil emulsion blend. This primary dressing permits the flow of exudate without sticking to the wound bed. Conforms to all body contours. Nonadherent, use beneath a secondary dressing.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using gauze dressing. If needed, cut the tape and dressing using sterile scissors.
- The dressing should be changed daily in heavily exudative wounds, reduced to every 3 days as the healing process proceeds. Otherwise to be changed a clinically directed. The dressing should also be removed if the dressing has completely dried.
- Remove the dressing using tweezers or a gloved hand. Remove the dressing from the skin slowly and gently. The dressing may adhere if used on a dry wound. In this case removal of the dressing can be helped by soaking the wound with sterile saline.

Indications

- Incision sites
- Donor sites & skin graft sites
- Abrasions & minor burns
- Venous & pressure ulcers
- Staples, suture lines & lacerations

Specification

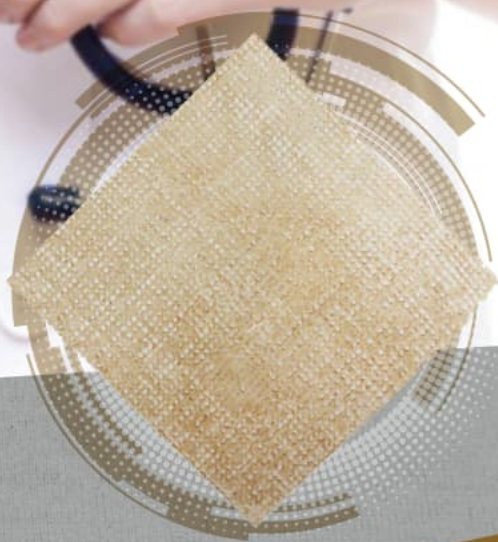
Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
OED0505	5×5	10
OED1010	10×10	10
OED1515	15×15	10
OED125225	12.5×22.5	5

Specifications can be customized

Application guide



RX/QP-SD-05-20, A/4,2023.06.30



Povidone Iodine Gauze Dressing

Product performance

Povidone iodine gauze dressing is a reliable, efficient, and non-adherent dressing designed to manage bacterial contamination and prevent infection in both chronic and acute wounds. It minimizes adherence to the wound bed, therefore reducing the risk of damage to the granulation tissue at dressing removal, and in clinical practice has been shown to reduce pain for patients.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using gauze dressing. If needed, cut the tape and dressing using sterile scissors.
- Change dressing daily or more often according to the condition of the wound. If the dressing sticks, soak it off gently with sterile saline solution.

Indications

- Minor burns
- Minor traumatic skin loss injuries
- Ulcers deriving from different aetiologies
- Diabetic foot ulcers
- Pressure ulcers

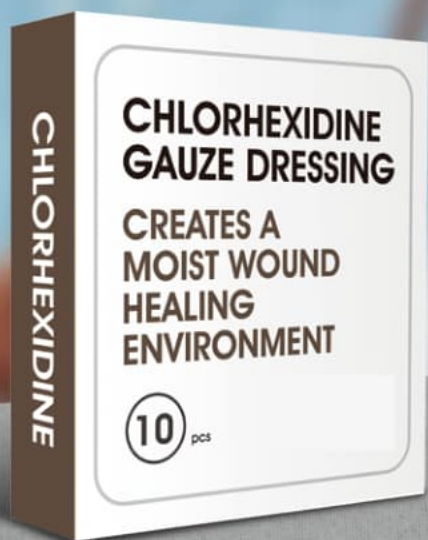
Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
PID0505	5×5	10
PID1010	10×10	10

Specifications can be customized

Application guide





Chlorhexidine Gauze Dressing

Product performance

Chlorhexidine gauze dressing is a gauze dressing impregnated with paraffin, containing 0.5% chlorhexidine acetate. It is presented as individual dressings in peel-apart pouches. It acts as a barrier between the wound and a secondary dressing such as low adherent wound dressing, allowing wound fluid to pass into the absorbent secondary dressing. The chlorhexidine acetate antiseptic is slowly released from the dressing, giving long lasting action against a range of bacteria.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using gauze dressing. If needed, cut the tape and dressing using sterile scissors.
- Change dressing daily or more often according to the condition of the wound. If the dressing sticks, soak it off gently with sterile saline solution.

Indications

- Minor burns
- Grazes
- Cuts

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
CGD0505	5×5	10
CGD1010	10×10	10

Specifications can be customized

Application guide



RX/QP-SD-05-22, A/4,2023.06.30



Silver Sulfadiazine Gauze Dressing

Product performance

Silver Sulfadiazine Gauze Dressing is a non-adherent primary contact layer. The dressing consists of a cotton tulle impregnated with white paraffin and silver, It soothes and protects the wound to allow drainage onto a secondary absorbent dressing.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using gauze dressing. If needed, cut the tape and dressing using sterile scissors.
- Change dressing daily or more often according to the condition of the wound. If the dressing sticks, soak it off gently with sterile saline solution.

Indications

- Ulcers cruris
- Diabetic leg ulcer
- Decubitus.
- Acute burns up to 2nd degree

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
SSD0505	5×5	10
SSD1010	10×10	10

Specifications can be customized

Application guide



RX/QP-SD-05-23, A/4,2023.06.30



Xeroform gauze Dressing

FDA 510K

Product performance

Xeroform gauze dressing is a type of wound dressing and has ingredients of finely woven mesh gauze infused with a blend of petrolatum and 3% Bismuth Tribromophenate. This is a sterile single use device.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Open foil envelope by peeling edges down from arrow sufficiently to allow aseptic removal of the dressing with sterile forceps.
- To unfold dressing, grasp both ends with sterile forceps and pull apart or cut with sterile scissors to meet specific size requirements.
- An appropriate absorbent secondary layer should be used to secure the xeroform gauze dressing.

Indications

- Lacerations
- Skin graft recipient sites
- Newly sutured wounds
- Abrasions
- Minor or partial thickness burns

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
XGD0505	5×5	10
XGD1010	10×10	10
XGD2520	2.5×20	10
XGD125225	12.5×22.5	5

Specifications can be customized

Application guide



RX/QP-SD-05-24, A/4,2023.06.30



Island Dressing

CE 0197 ISO13485 FDA

Product performance

Island Dressings are sterile, self-adhesive, non-woven wound dressings incorporating an absorbent, non-adherent pad. Island Dressings feature a latex free, non-woven fabric which is coated with a hypoallergenic acrylic adhesive. The dressing is breathable, allowing good oxygen and moisture vapor exchange.

Instructions for use

- Clean the wound in accordance with the usual standard procedures.
- Dry the perilesional skin, gently patting the area, before applying the dressing.
- Peel the two white paper liners from the dressing to expose the absorbent pad and adhesive border.
- Position the absorbent dressing pad centrally over the wound.
- Gently press down the adhesive border onto the skin.
- No extra fixing is necessary, the dressing is already complete.

Indications

- Superficial cuts and abrasion
- Clean, closed, post-operative wounds
- Minor burns
- Donor Sites
- Chronic wounds with low levels of exudate

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
ID1010	10×10	10
ID1015	10×15	10
ID1020	10×20	10
ID1030	10×30	10

Specifications can be customized

Application guide



RX/QP-SD-05-25, A/4,2023.06.30



Absorbent Pad

Product performance

The absorbent pads are composed of a needling non-woven fabric made of pure natural viscose fibre and PE mesh film, The product is divided into a single-sided film covering and a double-sided film covering according to the film covering mode. The absorbent pads have good permeability and fluid absorption, and it can absorb wound exudate to reduce the risk of wound impregnation, at the same time, keep the wound moist.

Instructions for use

- According to the wound condition, choose the appropriate size of the absorbent pads.
- Tear open the small package and take out the absorbent pads.
- Gently apply the dressing on the wound and fixed with a bandage or dressing

Indications

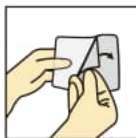
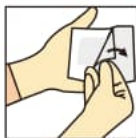
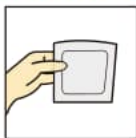
- Used to absorb blood bandage to protect debridement after disinfection wound
- Used to clean the wound
- Abrasions

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
AP1010	10×10	10
AP1520	15×20	10

Gram per square meter : 110~450g
Specifications can be customized

Application guide



RX/QP-SD-05-26, A/4,2023.06.30



Super Absorbent Pad

Product performance

Super Absorbent Dressing is an absorbent dressing provides effective exudate control and skin contact gently. The four layers instruction made it ideal for the moderate to heavily exudate wounds. The PP nonwoven wound contact layer transmits fluid upwards and does not adhere to the wound site. Distribution layer with rapid fluid uptake distributes evenly upwards into the absorbent layer. The central absorbent core contains SAP polymer, bring about outstanding absorption and retention. The fluid repellent backing layer minimizes fluid strike – through and its vapor permeable qualities improve breathability and exudate manage property.

Instructions for use

- According to the wound condition, choose the appropriate size of the absorbent pads.
- Tear open the small package and take out the absorbent pads.
- Gently apply the dressing on the wound and fixed with a bandage or dressing

Indications

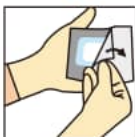
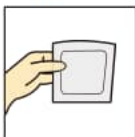
- Venous and arterial leg ulcers
- Pressure ulcers
- Diabetic foot ulcers
- 1st and 2nd degree burns

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
SAP1010	10×10	10
SAP1015	10×15	10

Specifications can be customized

Application guide



RX/QP-SD-05-27, A/4,2023.06.30



Transparent Film Dressing

Product performance

Transparent Film Dressings can be used to protect I.V. catheter sites and wounds, to secure devices to the skin and to maintain a moist environment for wound healing. They are breathable, waterproof and act as a barrier to protect against external contaminants including bacteria, viruses, blood, and bodily fluids.

Instructions for use

- Choose an appropriate size dressing to allow at least a 2cm border to overlap the wound edge.
- Peel open the package and remove the dressing.
- Remove the release liner of the dressing.
- Position the dressing centrally over the wound, adhesive side down.
- Ensure the dressing adheres well to the skin.
- Once the dressing is secure, grasp the upper release liner tabs and peel away from the dressing outwards.

Indications

- To cover and protect I.V. catheter sites
- Acute and chronic wounds
- Skin protection
- Feeding tubes
- Superficial/partial thickness burns
- Stage I or II pressure ulcers
- Autolytic debridement facilitated by the moist wound healing environment
- Protective eyelid coverings
- Post tattoo application and removal

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
TFD0607	6×7	50
TFD1012	10×12	50

Specifications can be customized

Application guide

