

Instructions for Use

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Product Name

Wound Contact Layer

Model

Dressing type	Model	Size/cm	
		Length	Width
Wound Contact Layer	One-side	4-25	4-17
	Double-side	4-25	4-17

Product Appearance and Structure

Wound Contact Layer is a transparent, perforated and non-absorbent dressing. Wound Contact Layer consists of an elastic and transparent polyurethane film coated with soft silicone and release liner.

Product description

Wound Contact Layer is a transparent, perforated and non-absorbent dressing. The perforated structure of Wound Contact Layer allows exudate to pass into an outer absorbent dressing. This can reduce frequent dressing changes closest to the wound and allows for changing the outer dressing with minimized pain and trauma. Wound Contact Layer can also be used as a stand-alone dressing for protection of damaged skin.

Intended Use

Wound contact layer is designed for the management of a wide range of exuding wounds such as; skin tears, skin abrasions, surgical incisions, partial thickness burns, traumatic wounds, partial and full thickness grafts, radiated skin, leg and foot ulcers.

It can also be used as a protective layer on non-exuding wounds, blisters and on areas with fragile skin.

Indications

Wound Contact Layer is indicated for acute and chronic wounds. Such as Leg and pressure ulcers, surgical incisions, blistering, partial thickness burns, skin graft donor sites, lacerations, abrasions, skin tears. It may be used as a wound contact layer in conjunction with Negative Pressure Wound Therapy (NPWT).

Contraindications

Do not use on patients with a known sensitivity to any of the product components.

Warnings and precautions

Wound Contact Layer is packaged for single use. Do not re-use or re-sterilize as this is a risk of transmission of body fluids or contaminated tissue between patients. Do not use if pouch is open or damaged. Discard open or unused material of the device. The wound should be inspected for signs of infection and -in case- treated according to clinical practice.

After use, dispose of product and packaging in accordance with hospital, administrative and/or local government policy.

Patient populations

Adult without contraindications.

Intended User

Intended use for health care professionals or lay-persons.

Shelf Life

3 years

Directions for use

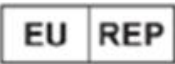
- Clean the wound according to good clinical practice.
- Make sure, the surrounding skin is dry.
- Choose a dressing size that covers the wound and overlaps the wound edges for at least 2 cm.
- Open the pouch and take out wound contact layer. Ensure sterility.
- Remove one piece release liner.
- Apply wound contact layer with the tacky side towards the wound, remove another piece release liner and smooth dressing in place.
- Cover with a secondary dressing, appropriate for the specific amount of exudate.
- Frequency of dressing change depends on the condition of the wound. It might be sufficient to change only the secondary dressing.
- Product can be left in place for up to 28 days, depending on the condition of the wound and taking local clinical protocols into consideration.
- To change Wound Contact Layer, carefully remove the dressing.
- Clean the wound according to good clinical practice prior to application of a new dressing.
- Product may be used in conjunction with topical treatments, like antiseptics or hydrogels.

Storage

Wound Contact Layer should be stored in dry conditions. Do not expose to direct sunlight.

Symbol Instruction

Symbol graphic	Title of symbol	Symbol graphic	Title of symbol
	Manufacturer		Do not use if package is damaged and consult instructions for use
	Batch code		Do not re-use

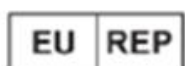
Symbol graphic	Title of symbol	Symbol graphic	Title of symbol
	Date of manufacture		Medical device
	Catalogue number		Do not re-sterilize
	Use-by date		Consult instructions for use or consult electronic instructions for use
	“CE” marking		Caution
	Single sterile barrier system		Sterilized using ethylene oxide
	Authorized representative in the European Community/ European Union		Unique device identifier
	Keep away from sunlight		Keep dry
	Single sterile barrier system with protective packaging outside		



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