

EFFICACY AND RELIABILITY IN WOUND CARE



WOUND CARE

A complete range of advanced medical devices - Polyurethane Films, Hydrocolloids, Silicone Polyurethane Foams - designed to direct clinical practice according to the most recent and proven scientific evidence, to improve the quality of care, to reduce costs and to perfect the degree of satisfaction of users and operators.

MEDI4SKIN®

SEMIPERMEABLE POLYURETHANE FILM DRESSINGS

Semi-permeable transparent PU dressings are characterized by their impermeability to water and bacteria and by their permeability to oxygen and water vapor.



Features that allow them to create and maintain the ideal moist environment for the re-epithelialization, while protecting the wound from the risk of exogenous infections.

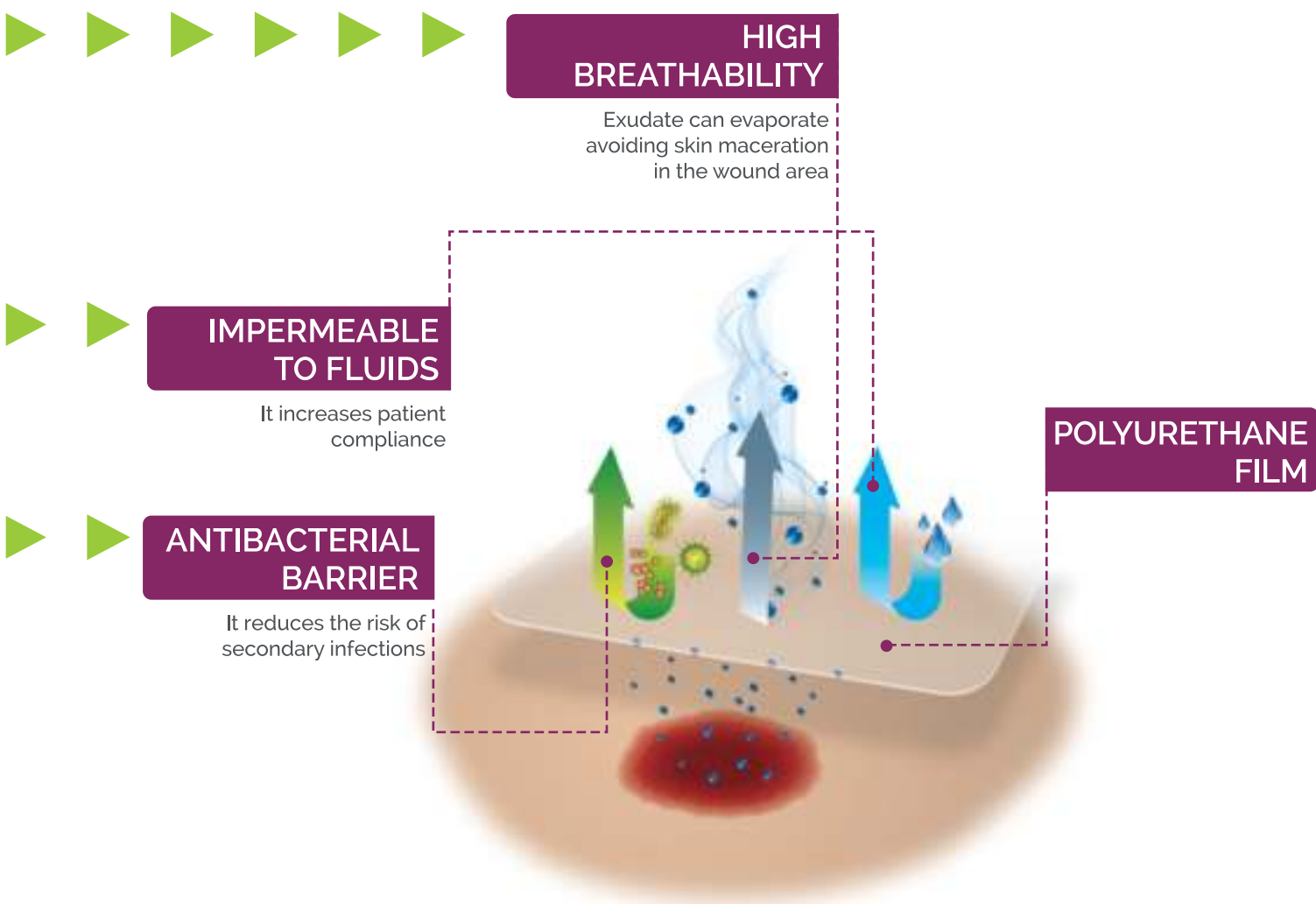


The exudate on the wound surface, thanks to the presence of neutrophils, plays a natural antibacterial function and promotes cell growth and healing.



The perfect transparency of the film also allows proper inspection of the wound without removing the dressing.

COMFORT AND SIMPLICITY ARE EVIDENT





MEDI4SKIN®

STERILE ADHESIVE PU FILM WITH HIGH MVTR

FEATURES

- > Create the ideal moist environment for rapid healing
- > Its transparency allows continuous monitoring of the wound without removing the dressing
- > The conformability and flexibility of the film ensure maximum patient comfort
- > The rounded corners minimize the risk of accidental removal of the dressing which can thus remain in situ for longer, with obvious benefits in terms of cost-effectiveness in wound management
- > The hypoallergenic acrylic adhesive guarantees respect for the skin and prevents any irritation
- > The frame opening system makes it easy to apply the dressing
- > Equipped with an adhesive strip to note the date of application

INDICATIONS

- > As a secondary dressing
- > Superficial wounds and burns
- > Minor abrasions
- > Skin protection in the periwound area

REF	SIZE	PIECES x BOX
700107	6X7 cm	100
700112	10X12 cm	100
700120	15X20 cm	50



LOW EXUDATE



BREATHABLE



IMPERMEABLE
TO BACTERIA
AND LIQUIDS



TRANSPARENT



MEDI4SKIN[®] PLUS

STERILE ADHESIVE PU FILM ISLAND DRESSING WITH ABSORBENT NON-ADHERENT PAD

FEATURES

- > The conformability of the Polyurethane film makes the dressing adaptable to all parts of the body as a second skin
- > The impermeability of the film to liquids increases patient compliance
- > The pad retains exudate minimizing the risk of skin maceration
- > The non-adherent layer of the central pad minimizes trauma in dressing removal
- > The transparency of the film allows the operator to monitor the level of exudate present in the pad

INDICATIONS

- > Post-operative wounds
- > Lacerations
- > Abrasions

REF	SIZE	PIECES x BOX
700207	6X7 cm	50
700209	6X9 cm	50
700210	8X10 cm	50
700215	8X15 cm	50
700220	10X20 cm	25
700225	10X25 cm	25
700230	10X30 cm	25



MODERATE
EXUDATE



BREATHABLE



IMPERMEABLE
TO BACTERIA
AND LIQUIDS



TRANSPARENT



ABSORBENT PAD



MEDI4SKIN[®] IV

STERILE ADHESIVE PU FILM DRESSING FOR THE MANAGEMENT OF INSERTION SITES

FEATURES

- > The conformability of the film and the particular shape of the dressings allow an easy, quick and aseptic application
- > The perfect transparency allows a constant monitoring of the insertion points
- > The dressing guarantees operator safety and patient comfort
- > Equipped with an adhesive strip to note the date of application and non-woven fabric strips for fixation

INDICATIONS

- > Cannulae and catheters fixation

REF	SIZE	PIECES x BOX	
700304	4,4X4,4 cm	100	
700308	6X8 cm	50	
700309	7X8,5 cm	50	
700311	8,5X10,5cm	50	



CANNULAE
FIXATION



BREATHABLE



IMPERMEABLE
TO BACTERIA
AND LIQUIDS



TRANSPARENT



MEDI4SKIN[®] ROLL

TRANSPARENT ADHESIVE PU FILM ROLL

FEATURES

- > Flexible and adaptable even to irregular areas of the body, it can be cut and used as desired
- > Ensures optimal fixation to all types of dressings and guarantees high skin breathability
- > Effectively protects against liquids and bacteria: patients can continue to bathe or shower while maintaining the dressing in situ
- > It combines the qualities of Medi4skin[®] film with great ease of use
- > The thin Polyurethane film is supported by two pre-cut films to facilitate application

INDICATIONS

- > Fixation of primary dressings
- > Minor abrasions
- > Fixation of cannulae and catheters
- > Skin protection in the friction points of drainage bags, ostomy bags, etc.

REF	SIZE	PIECES x BOX
695005	10 mX5 cm	1
695010	10 mX10 cm	1



BREATHABLE

IMPERMEABLE
TO BACTERIA
AND LIQUIDS

TRANSPARENT

MEDI4AKT[®] HD

HYDROCOLLOIDS WOUND DRESSINGS

Hydrocolloid dressings are available on the market for many years and the countless studies on them continue to confirm their effectiveness across a wide range of chronic and acute wounds.

Hydrocolloids create a moist interface between wound and dressing, facilitate autolysis and promote granulation, thus creating an environment which results optimal for wound healing.

Hydrocolloid dressings are made up of a layer of gelling material adhered to a semipermeable Polyurethane film.

The result is an absorbent and self-adhesive dressing which adheres even in humid conditions.



ALWAYS AT SERVICE OF EFFECTIVENESS

TRANSPARENT FILM

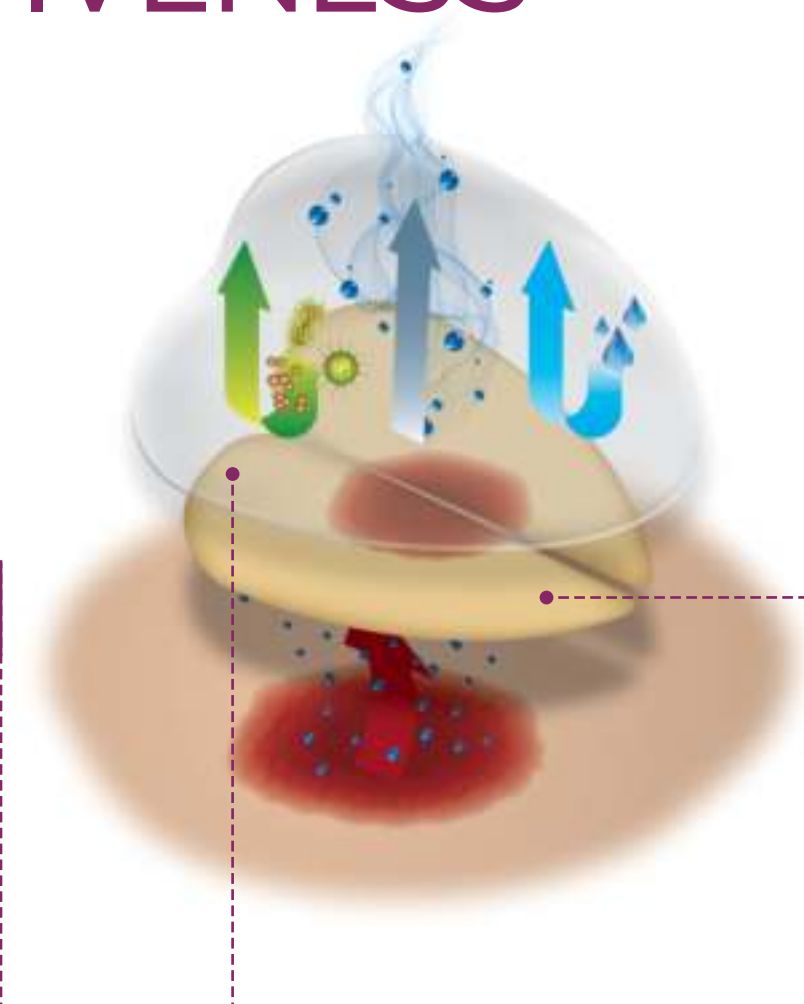
The semi-permeable Polyurethane film creates the moist environment ideal for promoting wound healing and acts as barrier to exogenous bacteria and external pollutants

The transparency of the film also allows a correct inspection of the wound without necessarily having to remove the dressing

HYDROCOLLOIDAL LAYER

The gelling layer is made of an adhesive matrix containing a combination of absorbent materials such as carboxymethylcellulose (CMC) which increase the capacity of the dressing to absorb wound exudate

The formation of a cohesive gel allows an atraumatic removal of the dressing, without damaging the newly formed tissues





MEDI4AKT®*HD Thin*

STERILE THIN HYDROCOLLOID DRESSING

FEATURES

- > Creates the ideal moist environment for the healing process by promoting angiogenesis, increasing the number of dermal fibroblasts and stimulating the production of granulation tissue
- > Thanks to Medi4akt® HD Thin's ability to retain moisture, the dressing helps to soften and rehydrate the necrotic tissue and slough, facilitating autolytic debridement
- > The transparency of the dressing allows to continuously monitor the wound
- > Medi4akt® HD Thin has a good absorbency and a high breathability
- > When using the dressing the absorbed exudate is transformed into a gel: this makes the removal easy and atraumatic and, by protecting nerve endings, helps reduce pain in the wound bed
- > The smooth outer coating of the dressing reduces the coefficient of friction and decreases the risk of accidental removal of the same
- > Medi4akt® HD Thin is waterproof: patients can continue to bathe or shower while keeping the dressing in place
- > Excellent cost-effectiveness ratio

INDICATIONS

- > Low to moderately exuding wounds
- > Skin ulcers
- > Pressure sores
- > Lower limb ulcers

REF	SIZE	PIECES x BOX
705010	10X10 cm	10
705015	15X15 cm	10





MEDI4AKT[®] HD Sacral

STERILE CONTOURED HYDROCOLLOID DRESSING

FEATURES

- > Medi4akt[®] HD Sacral is adhesive, waterproof and creates a barrier against microorganisms: for these reasons the contoured dressing is ideal for use in areas prone to heavy contamination, such as the sacrum
- > The area covered by Medi4akt[®] HD Sacral is exposed to lower pressure, stretching and friction
- > Medi4akt[®] HD Sacral, in the presence of devitalized tissue, facilitates autolytic debridement by creating a moist interface between wound and dressing
- > The transparency of the dressing allows to continuously monitor the wound without removing it
- > Medi4akt[®] HD Sacral ensures protective coverage for healthy periwound skin
- > The gel that forms when Medi4akt[®] HD Sacral absorbs exudate keeps the moist environment and prevents build-up of fluids on the wound
- > Easy and atraumatic removal
- > Medi4akt[®] HD Sacral protects nerve endings by supporting pain management
- > Excellent cost-effectiveness ratio

INDICATIONS

- > Sacral pressure sores
- > Moderately exuding wounds
- > Skin ulcers
- > Burns
- > Donor sites

REF	SIZE	PIECES x BOX
705048	15X18 cm	5



MODERATE
EXUDATE



BREATHABLE



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TRANSPARENT

MEDI4AKT®_{SF}

SILICONE AND PU FOAM DRESSINGS

Polyurethane foam dressings are a tool of excellence in the management of moderately to heavily exuding wounds thanks to the high absorbency combined with the maintenance of the moist environment, high conformability, to a balanced pressure and friction protection and to the slight adherence given to the dressing by the silicone layer.

The highly breathable film acts as a barrier against infections and is water resistant.

The "cushioning" effect of the foam guarantees a balanced pressure relief.



A SOFT BREATH OF RELIEF

OUTER BREATHABLE FILM

The breathability of the outer Polyurethane film allows evaporation of excess moisture, ensuring the right moisture to the wound, avoiding maceration of the periwound area and increasing the in situ dressing time

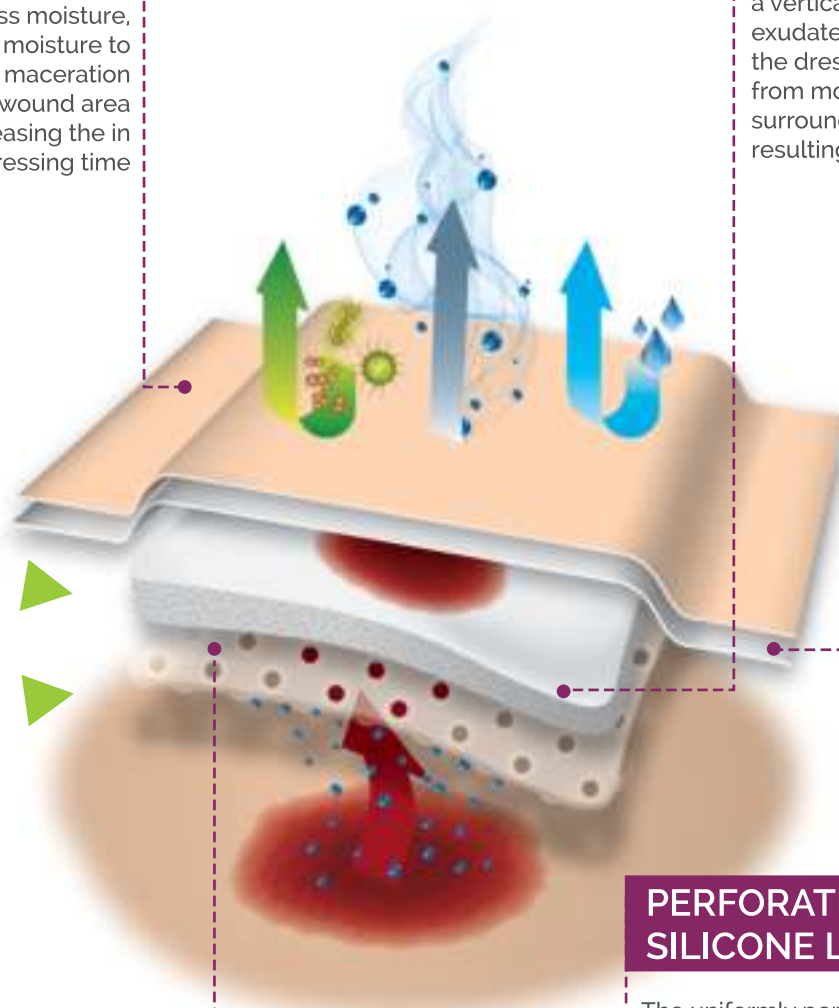
PU FOAM

The structure of the Polyurethane foam guarantees a vertical absorption of the exudate which is retained inside the dressing thus preventing it from moving towards the surrounding tissue resulting in maceration

ADHESIVE

PERFORATED SILICONE LAYER

The uniformly perforated Silicone layer ensures a slight adherence to the periwound skin without sticking to the wound, minimizing discomfort when changing dressing





MEDI4AKT[®] SF

STERILE SILICONE AND PU FOAM DRESSINGS

FEATURES

- > It is a highly technological dressing that combines in a single product all the advantages of the absorbent pad foam and the Silicone wound contact layer
- > The high absorbency of the Polyurethane foam dressing reduces the number of changes and therefore the costs associated with wound healing
- > The absorbent cells that make up the foam are able to absorb significant quantities of exudate and to retain liquids even under compression
- > The Polyurethane film that covers the external side of the dressing prevents exudate from escaping but it is vapor permeable promoting the ideal moist environment for the healing process
- > The perforated Silicone contact layer provides optimum protection for the newly formed tissues
- > The light adherence of the Silicone layer ensures atraumatic and pain-free dressing changes
- > The conformability, flexibility and softness of the foam create a cushioning effect that reduces pressure on the wound, counteracts any frictional forces and thus guarantees comfort and protection for the patient

INDICATIONS

- > Venous ulcers
- > Diabetic ulcers
- > Skin grafts
- > Moderately to highly exuding wounds
- > Wounds with particularly fragile and delicate periwound skin

REF	SIZE	PIECES x BOX
705110	10X10 cm	5
705210	10X10 cm	10
705115	15x15 cm	5
705120	20x20 cm	5



HIGH
EXUDATE



BREATHABLE



IMPERMEABLE
TO BACTERIA
AND LIQUIDS



PERFORATED
SILICONE
LAYER



SOFT



MEDI4AKT® SF Sacral

STERILE CONTOURED SILICONE AND PU FOAM DRESSINGS

FEATURES

- > It is a contoured dressing that combines the characteristics of Medi4akt® SF with the practicality of a shape which adapts to the sacral region
- > The absorbent cells that make up the foam are able to absorb significant quantities of exudate and to retain liquids even under compression
- > The Polyurethane film that covers the external side of the dressing is breathable but waterproof and resistant to external contamination and liquids, making Medi4akt® SF Sacral suitable for applications in the sacral area that require a water repellent cover
- > The perforated Silicone contact layer provides optimum protection for the newly formed tissue
- > The slight adherence of the Silicone layer ensures pain-free dressing changes
- > The conformability, flexibility and softness of the foam create a cushioning effect that reduces pressure on the wound, counteracts any frictional forces and thus guarantees comfort and protection for the patient

INDICATIONS

- > Pressure ulcers in the sacral area
- > Diabetic ulcers
- > Skin grafts
- > Moderately to highly exuding wounds
- > Wounds with particularly fragile and delicate periwound skin

REF	SIZE	PIECES x BOX
705128	15X18 cm	5



HIGH
EXUDATE



BREATHABLE



IMPERMEABLE
TO BACTERIA
AND LIQUIDS



PERFORATED
SILICONE
LAYER



SOFT



MEDI4AKT®*F Tracheo*

STERILE TRACHEOSTOMY AND DRAINAGE PU FOAM DRESSINGS

FEATURES

- > The absorbed liquids are evenly distributed inside the foam which conforms perfectly to the tracheostomy or drainage tube ensuring maximum patient comfort
- > The high absorbency of the Polyurethane foam dressing reduces the number of changes and the costs associated with wound management
- > Key-hole ∅ 12-20mm

INDICATIONS

- > Management of exudates around the graft sites of the tracheostomy or drainage tube

REF	SIZE	PIECES x BOX
705310	10X10 cm	10



MODERATE
EXUDATE



BREATHABLE



KEY-HOLE



IMPERMEABLE
TO BACTERIA
AND LIQUIDS



SOFT

A COMPLETE RANGE OF
ADVANCED MEDICAL DEVICES
DESIGNED TO DIRECT CLINICAL
PRACTICE ACCORDING TO THE MOST
RECENT AND PROVEN SCIENTIFIC
EVIDENCE, TO IMPROVE THE QUALITY
OF CARE AND TO PERFECT THE
DEGREE OF SATISFACTION OF
USERS AND OPERATORS.

