



MORE TIME FOR CARING

EXUDATE MANAGEMENT

B. Braun Wound Care. Right. From the start.

Treat and care

Managing chronic wounds is very challenging for all wound care specialists. There is potential for improved patient outcomes, such as effective treatment and prevention of wound complications.

This can help minimise treatment costs, which currently costs the healthcare system \$3 billion per annum in Australia. ¹



BURDEN

There are 400,000 people¹ affected with chronic wounds in Australia contributing 2.1% of the total national healthcare expenditure.



CHRONIC WOUNDS

Pressure injuries are the most common wound type, comprising of 84.1% of more than 400,000 estimated cases of chronic wounds in hospital and residential care settings.

However in Primary Care, diabetic foot ulcers and venous leg ulcers are the most common chronic wound type. ¹



PAIN

Chronic wounds reduce¹ quality of life and working capacity, and increased social isolation.



NURSING TIME

Up to 50% of nursing time is dedicated to the management of chronic wounds. ⁴



IMPACT

Estimated to cost the health care system \$3 billion every year. ¹

¹ Dr. Rosanna Pacella, Issue Paper: "Chronic Wounds in Australia, July" (2017), Australian Centre for Health Services Innovation (AusHSI), Institute of Health and Biomedical Innovation, School of Public Health & Social Work, Queensland University of Technology.

Prontosan® - wound bed preparation taken seriously

Only a clean wound can heal

Prontosan® Wound Irrigation & Gel

INDICATIONS

Prontosan® Wound Irrigation Solution, Prontosan® Wound Gel/Gel X is indicated for the cleansing and rinsing and moisturising of acute, chronic and infected wounds, superficial to deep partial thickness burns (also full thickness burns for Gel X). They prevent the biofilm formation.

Prontosan® Wound Irrigation Solution is also ideal for moistening encrusted dressings, or bandages prior to removal and can be used in combination with the VAC Veraflo® negative pressure wound therapy with the installation of Prontosan®.

Prontosan® Gel and Gel X act as an effective barrier to reduce microbial colonisation to decontaminate the wound bed between dressing changes.

ADVANTAGES

- Management and prevention of biofilm reformation ^{2,3}
- Helps to prevent infections ⁴
- Improved patient outcomes, including time to heal ⁵
- Well-known substances with low allergenic potential ⁶
- Prontosan® Irrigation Solution can be used up to 8 weeks after first opening (single patient use). (40ml ampoule is single use only). (Prontosan Wound Spray can be used up to 12 months after opening)
- Prontosan® Solution and Prontosan® Gel/Gel X is single patient use
- Prontosan® Gel/Gel X can be used up to 8 weeks after opening.



Prontosan® Debridement Pad

INDICATIONS

Prontosan® Debridement Pad has been designed to support the Wound Bed Preparation with Prontosan® Solution.

Prontosan® Debridement Pad frees the wound from coatings and dead cell residues (debris). It absorbs excess exudates and slough. Intact tissue is spared.

Prontosan® Debridement Pad produces good results even with scaly and necrotic coatings.

ADVANTAGES

- Good cleansing and debridement due to microfiber technology resulting in soft debridement with no tissue irritation
- Unique droplet shape to allow debridement of shallow cavities
- Blister packaging to allow safe and aseptic soaking of the pad prior to use
- Cleansing pad composed of polyester and polypropylene microfiber supported by a backing layer made from polypropylene



2. Efficacy of various wound irrigation solutions against biofilms. Seipp HM, Hofmann S, Hack A, Skowronsky A, Hauri A, ZfW 2005; 4 (5): 160-163
 3. Davis SC, Harding A, Gil J, Parajon F, Valdes J, Solis M. & Higa A., "Effectiveness of a polyhexanide irrigation solution on methicillin-resistant Staphylococcus aureus biofilms in a porcine wound model" in International Wound Journal ISSN 1742-4801, 2017, 1-8, © 2017 Medicalhelplines.com Inc and John Wiley & Sons doi:10.1111/iwj.12734
 4. Moore, M. 0.1% Polyhexanide-Betaine Solution as an Adjuvant in a Case-Series of Chronic Wounds, Surg Technology International 2016
 5. Bellingeri A., et al. "Effect of a Wound Cleansing Solution on Wound Bed Preparation And Inflammation In Chronic Wounds: A Single-Blind RCT". Journal of Wound Care 25.3 (2016): 160-168.Web.
 6. Evaluation of the efficacy and tolerability of a solution containing propyl betaine and polihexanide. Romanelli M, Barbanera S, Bertone MS, Skin Pharmacol Physiol 2010; 23 (Suppl 1):41-44
 *V.A.C VeraFlo Therapy is a trademark of KCI AN ACELITY COMPANY

Askina® Foam

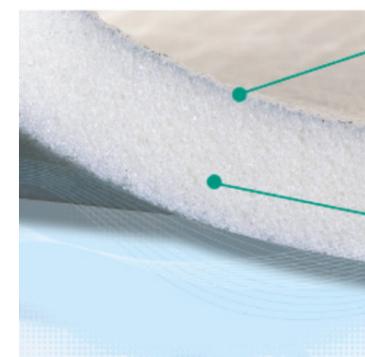
Hydrophilic foam dressings



INDICATIONS

Askina® Foam is indicated for the management of moderate exuding wounds, partial to full thickness wounds

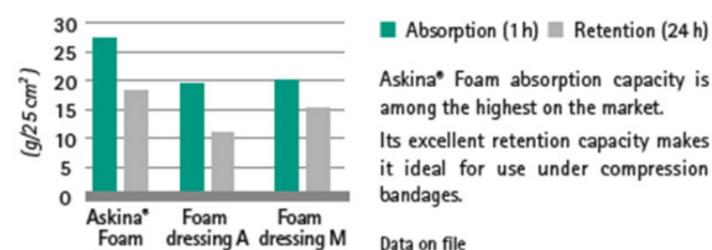
- Pressure injuries
- Superficial, to deep partial thickness burns
- Venous and arterial leg ulcers
- Diabetic foot ulcers



A thin, transparent and protective polyurethane film, which is water impermeable and bacteria resistant

A soft hydrophilic polyurethane foam layer which is breathable and has a high absorption capacity

ASKINA® FOAM ABSORPTION AND RETENTION



Askina® Foam is a two layered non-adherent foam dressing consisting of a soft hydrophilic polyurethane breathable foam layer and a thin, transparent, protective polyurethane film.

- High absorption capacity (199g/100cm²)
- Waterproof and bacteria resistant
- Can be used in conjunction with compression therapy ⁷

ADVANTAGES

- Excellent fluid handling characteristics
- Cost efficient: no need for frequent dressing changes
- Enhances a moist wound environment
- No adherence to the wound; atraumatic dressing changes
- Visual control of exudate absorption



7. Instructions for use: Askina® Foam, Askina®, Askina® Heel

Askina® Heel

Anatomically shaped hydrocellular heel dressing



ADVANTAGES

- Ready to use concept
- Innovative anatomical design covering the malleolus
- Pressure reducing foam, helps prevent stage I injuries ⁷
- Good protection against friction and shear stresses
- Absorbency capacity: 199g/100cm²

Askina® Heel is an anatomically shaped, two layered, non adherent foam dressing, which includes a securement foam strap and two self adhesive hooks that allow dressing to remain in place even during movement.

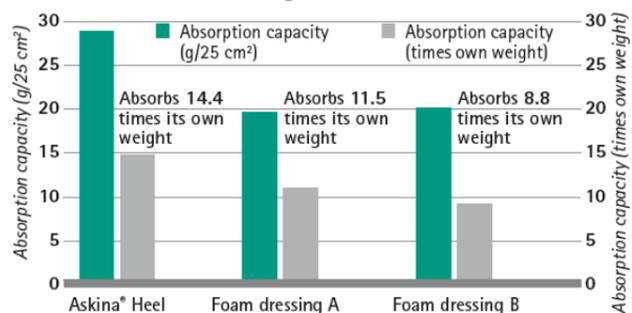
- Stage I – IV and unstageable pressure injuries
- Surgical incisions
- Superficial to deep partial thickness burns

HOW TO APPLY

- 1 Apply self adhesive labels on each side of Askina® Heel
- 2 Apply the dressing gently on the heel area and fix with the strap
- 3 Correctly position Askina® Heel: the ankle is covered
- 4 The dressing can be also fixed with a compression stocking

ABSORPTION CAPACITY OF ASKINA® HEEL

Askina® Heel maintains a moist wound environment conducive to natural healing



Superior absorption capacity of Askina® Heel:

The absorption capacity of Askina® Heel and of the two competitors' dressings was evaluated by measuring the quantity of liquid absorbed by a 5x5cm dressing sample. (Data on file).

7. Instructions for use: Askina® Foam, Askina® Heel

Askina® DresSil

Foam dressings with silicone adhesive



INDICATIONS ⁽¹⁾

Askina® Dressil, Askina® Dressil Border, Askina® Dressil Heel, and Askina® Dressil Sacrum are indicated for the management of moderately exuding, partial to full thickness wounds such as:

- Pressure injuries
- Venous leg ulcers
- Arterial leg ulcers
- Diabetic foot ulcers
- Superficial to deep partial thickness burns
- Donor sites
- Skin tears

Askina® DresSil is a self adherent foam dressing with soft silicone adhesive on one side and a vapour permeable waterproof film on the other. It combines the absorption capacity of the foam with the soft adhesion of the silicone contact layer. Absorbency capacity: >125g/100cm²/24h



- 1 Wound in epithelialising phase.
- 2 Optimal exudate management
- 3 Within 2 days, the wound is completely epithelialised
- 4 Healed wound with very satisfying cosmetic result

8. Thomas S Atraumatic dressings. WorldWideWounds, 2003

9. Meuleneire F, Rücknagel H Soft Silicone Made Easy, Wounds International, May 2013

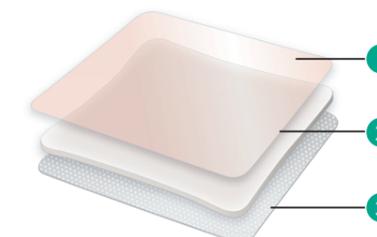
10. Instruction for use: Askina® Dressil, Askina® Dressil Border, Askina® Dressil Heel, Askina® Dressil Sacrum

ADVANTAGES

The silicone adhesive layer provides several advantages:

- Gentle and secure adherence: 3.8 N
- Minimised trauma during dressing changes ⁹
- Good adaptability on difficult-to-dress areas and skin contours
- Can be cut to shape
- Improves patient comfort ⁹
- Can be used in conjunction with compression therapy

SILICONE TECHNOLOGY



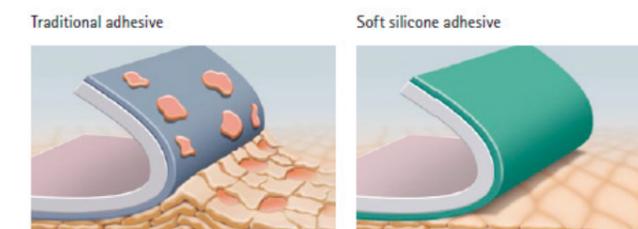
1 Protective polyurethane film
Highly breathable, waterproof, bacteria barrier.

2 Hydrophilic foam layer
Regulates moisture - soft and comfortable. Excellent absorption capacity.

3 Silicone adhesive layer
Atraumatic; open structure to let exudate pass into the absorbent foam.

SOFT SILICONE ADHESIVE

Askina® DresSil is made of soft silicone, which provides safe and secure fixation, without stripping of epidermal cells during removal, unlike traditional acrylic adhesive.



8. Thomas S Atraumatic dressings. WorldWideWounds, 2003

9. Meuleneire F, Rücknagel H Soft Silicone Made Easy, Wounds International, May 2013

10. Instruction for use: Askina® Dressil, Askina® Dressil Border, Askina® Dressil Heel, Askina® Dressil Sacrum

Askina® DresSil Border

Foam dressings with silicone adhesive

Additional adhesive border for extra security

Askina® DresSil Border is a self adherent foam dressing with soft silicone adhesive on one side and a vapour permeable water-proof film on the other. It combines the absorption capacity of the foam with the soft adhesion of the silicone contact layer.

Askina® DresSil Border has the same structure as Askina® DresSil, with an additional 1.5 cm large adhesive border.

INDICATIONS

- Pressure injuries
- Venous leg ulcers
- Arterial leg ulcers
- Diabetic foot ulcers
- Traumatic wounds
- Surgical wounds
- Superficial to deep partial thickness burns
- Donor sites
- Skin tears

Soft Silicone Adhesive Layer

- Atraumatic dressing removal
- Repositionable
- Coated all over the foam to allow intimate contact

Foam Layer

- Excellent absorption capacity
- Soft and conformable
- Adaptable shape

Large Border

- Improved patient comfort
- Waterproof
- Secures dressing in position



ADVANTAGES

- Gentle and secure adherence: 3.8N
- Minimised trauma during dressing changes¹
- Significant absorption capacity: >125g/100cm²/24h
- Easy to use
- Good adaptability on difficult-to-dress areas and skin contours
- Repositionable
- Improves patient comfort
- Hypoallergenic
- Allows patient to take a shower

1. Thomas S, Altraumatic Dressings. WorldWideWounds 2003



NEW! NOVEL SHAPE ASKINA® DRESSIL BORDER 6 X 6

Specifically designed for diabetic foot ulcers, the large silicone adhesive border with circular shaped island of foam is perfectly suited for small difficult to dress wounds. Suitable for covering deep sinuses or cavity wounds.

Askina® DresSil Heel

Anatomically shaped foam dressing with silicone adhesive

Askina® DresSil Heel is specifically designed for wounds on the heel. It is a new foam dressing with silicone adhesive, it's easy to position and is self-adherent, so there is no need for secondary fixation.

The foam layer provides excellent absorption capacity and retention properties. Soft and conformable it has a cushioning effect which gives more protection and helps to relieve pressure.

Absorbency capacity > 125g/100cm²/24h.

INDICATIONS

Askina® DresSil Heel is indicated for the management of moderately exuding chronic and acute wounds located on the heel:

- Pressure injuries
- Venous leg ulcers
- Arterial leg ulcers
- Diabetic foot ulcers
- Superficial to deep partial thickness wounds
- Skin tears

Askina® DresSil Heel can also be used for preventing pressure injuries

- Protects the heel and the malleolus
- No need for additional fixation



1. Thomas S Altraumatic dressings. WorldWideWounds, 2003



ADVANTAGES

- Atraumatic dressing removal¹
- Good absorption capacity
- Soft and conformable
- Self adherent no need for secondary fixation
- Waterproof

1. Thomas S, Altraumatic Dressings. WorldWideWounds 2003



HOW TO POSITION

- 1 Remove the transparent top liner that is protecting the two "ears"
- 2 Position the foot on the dressing
- 3 Cover the ankle with the "ears" of the dressing
Remove the transparent lower liner
- 4 Wrap and cover the heel with the lower part of the dressing

Askina® DresSil Sacrum

Foam dressings with silicone adhesive

Askina® DresSil Sacrum is a self adherent foam dressing with a 1.5cm border for simple use and more security. Its triangular shape suits the sacral area well.

With its soft silicone adhesive on one side and a vapor permeable waterproof film on the other, Askina® DresSil Sacrum combines the absorption capacity of the foam with the soft adhesion of the silicone contact layer.

- Protective polyurethane film: highly breathable - waterproof bacteria barrier
- Hydrophillic foam layer: regulates moisture - soft and conformable - excellent absorption capacity
- Silicone adhesive layer: atraumatic - open structure to let exudates pass into the absorbent foam
- Absorbency rate > 125g/100cm²/24h

INDICATIONS

Indicated for the management of moderately exuding, partial to full thickness wounds situated on sacral area.

Askina® DresSil Sacrum may also be used for the prevention of skin breakdown.

EXAMPLE OF APPLICATION



SPECIAL NOTE: Dressing changes will depend entirely upon the state of the wound and the amount of exudate.

ADVANTAGES

- Gentle and secure adherence: 3.8N
- Minimised trauma during dressing changes¹
- Significant absorption capacity
- Easy to use
- Good adaptability on difficult-to-dress areas and skin contours
- Repositionable
- Improves patient comfort
- Hypoallergenic

1. Thomas S, Altraumatic Dressings. WorldWideWounds 2003

Askina® SilNet

Silicone wound contact layer dressing

Askina® SilNet is made of a conformable non-woven material, coated on both sides with soft silicone. It is used as a wound contact layer, it conforms to the wound surface and adheres safely to the surrounding skin.

The wound site is protected from mechanical disruption during dressing changes. The use of Askina® SilNet thus minimises the trauma associated with dressing change.

INDICATIONS

- Cuts and abrasions
- Skin tears
- Traumatic wounds
- Superficial to deep partial thickness wounds
- Fixation of skin grafts
- Donor sites
- Surgical wounds
- Lacerations

HOW IT WORKS

Askina® SilNet adheres gently to the wound and surrounding skin and facilitates atraumatic dressing removal.

Its porous structure allows vertical passage of exudate into the secondary absorbing dressing with no risk of maceration.

It can be left for several days, as long as the exudate passes freely into the secondary dressing.

It's made of soft silicone which provides a safe and secure fixation, without stripping of epidermal cells during removal, unlike traditional acrylic adhesive.

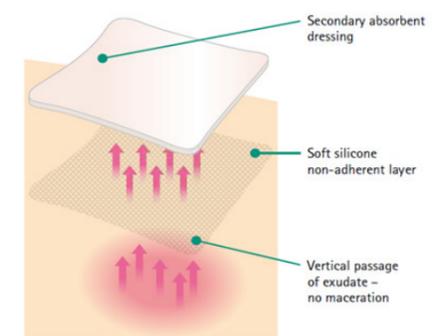
HOW TO USE

- 1 Remove the transparent liner
- 2 Apply Askina® SilNet on the wound surface and gently remove the second transparent liner
- 3 Apply suitable absorbing secondary dressing, like Askina® Foam
- 4 Allows vertical passage of exudate to absorb into the secondary absorbing dressing



ADVANTAGES

- Non-adherent: protects fragile granulation tissue and does not adhere to instruments
- Atraumatic dressing change
- Soft and conformable
- Compatible with topical treatments
- Allows passage of exudate through the dressing
- Either side can face the wound
- Hypoallergenic
- Can be used with Askina® Foam, Askina® Heel & Askina® Pad, as well as an interface under NPWT or to contain Prontosan Gel/Gel X in a wound.



Askina® Transorbent®

Foam dressing with dry hydrogel layer

Askina® Transorbent® hydrogel technology features a patented design that provides a unique absorption process. It is able to transfer fluid away from the wound, capture it, and eliminate the excess moisture.
Absorbency capacity: > 2.1ml

INDICATIONS

Moderate to heavily exuding wounds such as:

- Pressure injuries
- Venous and arterial leg ulcers
- Diabetic foot ulcers
- Superficial to deep partial thickness burns
- Traumatic wounds
- Surgical wounds
- Aid in the prevention of skin breakdown

EXAMPLE OF USE

1 Et 2 - 2nd degree pressure injury on the vertebra of a cachectic patient



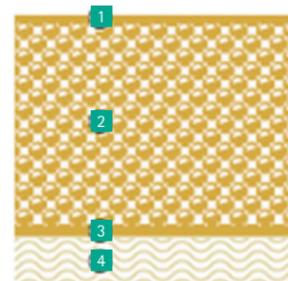
STRUCTURE OF ASKINA® TRANSORBENT®

- 1 Thin polyurethane layer**
Impermeable to liquids and bacteria but vapour permeable
- 2 Foam layer**
Allows moisture vapour to escape giving the dressing its comfortable smoothness and conformability
- 3 Dry hydrogel layer**
Absorbs wound exudate and preserves a moist healing environment. Excess exudate is evaporated through the foam and upper layers
- 4 Adhesive layer**
Sticks to the intact and dry surrounding skin but not to the wound surface



ADVANTAGES

- Optimal absorption capacity under compression therapy
- Does not stick to the wound surface
- Cushioning effect due to the polyurethane foam
- No maceration or residue
- Can be cut to individually adapted sizes and shapes



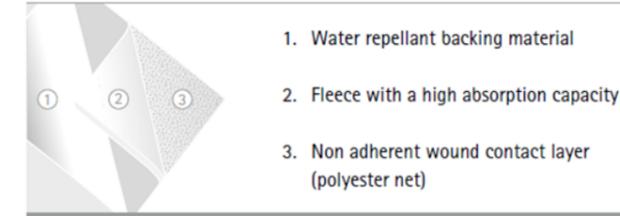
Askina® Pad | Askina® Pad S

Absorbing non-woven compress

Askina® Pad is a sterile, non adherent, absorptive compress to cover all types of exuding wounds.

Askina® Pad S is a sterile, non adherent, absorptive slit compress for the dressing of draining and feeding tubes. It has a central hole suitable for the use with tubes with diameters up to 11mm and a slit, to wrap around tubing.
Absorbency capacity: min 5g/25cm²
Spread of blood: min 1.5g/25cm²

THREE-LAYER SYSTEM



INDICATIONS

Askina® Pad:

- Absorptive dressing for traumatic, dermatologic or surgical wounds

Askina® Pad S:

- Absorptive dressing for draining sites, around, catheters, feeding tubes, suprapubic catheters, etc.

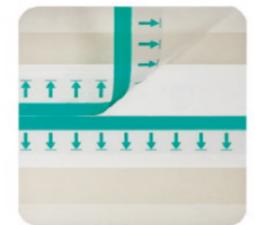
Askina® Derm

Polyurethane film dressing

INNOVATIVE APPLICATION SYSTEM



1. Remove the printed release paper from the adhesive side of the dressing.
2. Place the dressing over the wound site with the tabs on the adhesive side facing toward the wound. Gently apply pressure to the dressing as it attaches to the wound.
3. Slowly peel away the tabs and gently apply the remainder of the dressing to the surrounding dry skin.
4. Remove the plastic carrier by peeling the tabs in the direction of the arrows.



INDICATIONS

Protection of non exuding wounds such as:

- Stage I pressure injuries
- Donor sites
- Minor abrasions
- Superficial burns
- Surgical wounds
- Lacerations

ADVANTAGES

- Maintains a moist environment
- Prevents scab formation
- Easy to apply
- High MVTR film
- Low tack adhesive: non aggressive removal
- Impermeable to liquids and bacteria
- Transparent: allows visual inspection of the wound
- Moisture vapour transmission: 600-1000g/m²/24hrs

Askina® Soft

Sterile post-operative wound dressing

Askina® Soft is a sterile, post-operative dressing combining a breathable fleece material and non-adherent absorptive pad.

- Absorption capacity: 1.89g
- Water retention capacity: 22.9g/100cm²

INDICATIONS

Management of post-operative wounds, and all sorts of acute wounds such as cuts, lacerations, sutures and abrasions.



Askina® Soft Clear

Sterile post-operative wound dressing

Askina® Soft Clear is a sterile post-operative dressing combining a semi-permeable transparent film and a non-adherent absorptive pad.

INDICATIONS

Management of post-operative wounds, and all sorts of acute wounds requiring a waterproof barrier.



ADVANTAGES

- Elastic wound dressing
- Breathable fleece material
- Skin friendly adhesive
- Non-adherent wound contact layer
- Easy to apply, even on difficult locations



ADVANTAGES

- Easy to apply, even on difficult locations
- Skin friendly acrylic adhesive
- Waterproof: Allows the patient to shower with the dressing in situ
- Bacteria proof barrier
- High moisture vapour transmission rate: 677g/m²/24hrs
- Spread of blood (to egde): 0.5-1.0g
- Spread of blood (to back): none

Askina® Carbosorb

Charcoal dressing

Askina® Carbosorb is a conformable, sterile wound dressing with a thick, absorbent layer of non woven viscose-rayon, and an activated charcoal cloth layer for bacteria and malodorous absorption.

Askina® Carbosorb has limited absorption capacity: it can be used alone on low exuding malodorous wound, or in combination with other absorbing dressings for moderately to heavily exuding malodorous wounds.

- Odour uptake at 75% relative humidity: 0.60-0.75g/m²
- Absorbency: 20-40g/100cm²

INDICATIONS

Askina® Carbosorb may be used for the management of low to heavily exuding, partial to full thickness chronic wounds, in particular when infection and/or offensive odour is present.

- Venous leg ulcers
- Arterial leg ulcers
- Pressure injuries
- Fungating wounds
- Infected and/or malodorous surgical or traumatological wounds



ADVANTAGES

- Can be cut to size
- Comfortable
- Can be used alone on low exuding malodorous wounds
- Can be combined with other absorbing dressings for moderate to heavily exuding malodorous wounds

Askina® Carbosorb dressings can be fixed with compression stockings for wounds on legs or with bandages or tapes.

Askina® Carbosorb can be easily cut for custom sizing to suit different shaped wounds for improved comfort.



Askina® Wound Dressing Guide


 low exuding wound
 moderately exuding wound
 heavily exuding wound

FIBRINOUS TO GRANULATING WOUNDS.

MANAGE EXUDATE EFFECTIVELY.

			Pressure injuries	Arterial and venous leg ulcers	Diabetic foot ulcers	Surgical wounds	Traumatic wounds	Deep Partial Thickness Burns	Superficial Acute Wounds	Donor Sites	Skin Grafts
	 Askina® Foam	<ul style="list-style-type: none"> Excellent fluid handling characteristics Cost efficient: no need for frequent dressing changes Soft and comfortable Sealed edges: low risk of leaving pressure marks No Adherence to the wound Atraumatic, painless dressing changes Visual control of exudate absorption 	●	●	●	●	●	●	●	●	●
	 Askina® Heel	<ul style="list-style-type: none"> Ready to use, no fixation device needed Innovative anatomical design covering the malleolus Pressure relieving foam: helps prevent stage I pressure injuries Good protection against friction and shear stress 	●		●	●	●	●			

GRANULATING TO EPITHELIALISING WOUNDS.

SIMPLE, SAFE AND GENTLE.

	 Askina® SilNet	<ul style="list-style-type: none"> Non-adherent: protects fragile granulation tissue Atraumatic removal Allows vertical passage of exudate through dressing Soft and comfortable Compatible with topical treatments/vacuum therapy 	●	●	●	●	●	●	●	●	●
	 Askina® DresSil	<ul style="list-style-type: none"> Rapid wicking properties Excellent fluid management Safe adhesion to surrounding skin Atraumatic, painless removal Soft and comfortable 	●	●	●	●	●	●	●	●	
	 Askina® DresSil Border	<ul style="list-style-type: none"> Easy to apply - no secondary fixation needed Safe fixation due to adhesive border Adaptable to body contours Stays in place during showering 	●	●	●	●	●	●	●	●	
	 Askina® DresSil Sacrum	<ul style="list-style-type: none"> Anatomic shape adapted to sacrum area Good protection against pressure injuries and maceration Stays in place during showering 	●	●	●	●	●	●	●	●	
	 Askina® DresSil Heel	<ul style="list-style-type: none"> Anatomically shaped foam dressing Easy to apply Large border for safe fixation 	●	●	●	●	●	●	●	●	
	 Askina® Transorbent®	<ul style="list-style-type: none"> Superior absorption capacity Does not stick to the wound surface Cushioning effect due to the polyurethane foam No maceration or residue Can be cut 	●	●	●	●	●	●	●	●	
	Askina® Derm	<ul style="list-style-type: none"> Innovative application system: easy to apply High MVTR Low tack adhesive: non aggressive removal Impermeable to liquids and bacteria Transparent: allows visual inspection of wound 	●	●	●	●	●	●	●	●	

INFECTED WOUNDS.

RAPID AND LONG LASTING.

	 Askina® Carbosorb	<ul style="list-style-type: none"> Absorbs wound bacteria and malodorous substances For all types of malodorous wounds To be used as a primary dressing 	●	●	●	●	●	●			
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Ordering information

Prontosan® Irrigation Solution	Size	Pcs/Pack	Reference
Ampoule	40 ml	24	400419
Bottle	350 ml	10	400431
Bottle	1000 ml	10	400432
Spray	75 ml	20	400565

Prontosan® Wound Gel	Size	Pcs/Pack	Reference
Wound Gel	30 ml	20	400510
Wound Gel X	50 gm	20	400523

Prontosan® Debridement Pad	Size	Pcs/Pack	Reference
	Droplet shape: 12.76 x 9.2 cm (80cm ²)	10	390457

Askina® Foam	Size	Pcs/Pack	Reference
	5 x 7 cm	10	7240710
	10 x 10 cm	10	7241010
	10 x 20 cm	10	7241210
	20 x 20 cm	5	7242005

Askina® DresSil	Size	Pcs/Pack	Reference
	5 x 7 cm	10	5295710
	10 x 10 cm	10	5291010
	15 x 15 cm	10	5291510
	10 x 20 cm	10	5291210
	20 x 20 cm	5	5292005

Askina® DresSil Border	Size overall dressing foam island	Pcs/Pack	Reference
	6 x 6 cm 3 cm	10	5396610
	7.5 x 7.5 cm 4.5 x 4.5 cm	10	5397510
	10 x 10 cm 7 x 7 cm	10	5391010
	15 x 15 cm 12 x 12 cm	10	5391510
	15 x 20 cm 12 x 17 cm	10	5395210
	20 x 20 cm 17 x 17 cm	5	5392005

Askina® DresSil Sacrum	Size overall dressing foam island	Pcs/Pack	Reference
	16 x 17.5 cm 13 x 14.5 cm	5	5491605

Askina® DresSil Heel	Size overall dressing foam island	Pcs/Pack	Reference
	22 x 21.6 cm 18.9 x 18.5 cm	5	5592205

Ordering information

Askina® SilNet	Size	Pcs/Pack	Reference
	5 x 7.5 cm	10	5195710
	7.5 x 10 cm	10	5197510
	10 x 18 cm	10	5191810
	30 x 20 cm	5	5192305

Askina® Transorbent	Size	Pcs/Pack	Reference
	5 x 7 cm	10	0072786R
	10 x 10 cm	5	0072789U
	15 x 15 cm	5	0072790V
	20 x 20 cm	5	0072791W

Askina® Carbosorb	Size	Pcs/Pack	Reference
	10 x 10 cm	10	9025006
	10 x 20 cm	10	9025014

Askina® Derm	Size	Pcs/Pack	Reference
	6 x 7 cm	10	F72032
	6 x 7 cm	100	F72033
	10 x 12 cm	5	F72034
	10 x 12 cm	10	F72035
	10 x 12 cm	50	F72036

Askina® Pad	Size	Pcs/Pack	Reference
	5 x 5 cm	100	9024018
	10 x 10 cm	100	9024034
	20 x 10 cm	100	9024042

Askina® Pad S	Size	Pcs/Pack	Reference
	5 x 5 cm	30	9024050
	7.5 x 7.5 cm	30	9024069

Askina® Soft	Size	Pcs/Pack	Reference
	5 x 7.5 cm	50	9086480
	5 x 9 cm	50	9086501
	9 x 10 cm	50	9086510
	9 x 15 cm	40	9086528
	9 x 20 cm	30	9086536

Askina® Soft Clear	Size	Pcs/Pack	Reference
	5 x 7.5 cm	50	9086803
	9 x 10 cm	50	9086821

