

WOUND CAREProduct Catalogue



COMPRILAN®

COVERLET®

COVERMED®

COVERPLAST®

COVER-ROLL® STRETCH

CUTICELL®

CUTIMED®

EASIFIX®

ELASTOMULL®

HYPAFIX®

LEUKOMED®

LEUKOPLAST® SLEEK

LEUKOSAN® STRIP

TENSOPRESS®

TOTAL CONTACT CAST® KIT

ULCERCARE®

Global Leaders in Wound Care

A fit for every need



BSN Medical was created by a fusion of
Beiersdorf Medical and Smith & Nephew

products. The name stands for brands

with a long history that you are familiar with

and have come to trust. BSN Medical combines

the experience, consistent quality, dependable

service and innovative strength born of two

global players with long traditions in the

worldwide healthcare market.

O BSN Medical is a leading manufacturer in three business units – Orthopaedics, Compression Therapy (JOBST) and Wound Care.

O BSN Medical has a workforce of over 3,000 employees worldwide and offices in over 33 countries.

BSN Medical applies more casts,

splints and bandages than any other company in the world.

For more information or to place an order, please call Customer Service at

Tel: 1-877-978-5526

WOUND CARE

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Manual available

$Leukomed {}^{\tiny{@}}T_{\text{Waterproof Adhesive Transparent Sterile Film}}$

Leukomed® T is a sterile, breathable, waterproof, transparent film dressing designed to cover catheter or wound sites while providing a barrier to external contaminants such as bacteria, blood and body fluids.

LEUKOMED®T - WATERPROOF TRANSPARENT STERILE FILM (Hospital Pack)					
Dimensions	Code	Box Contents	Selling Unit		
7.2 cm x 5 cm	7238100	50 dressings	Box		
8 cm x 10 cm	7238101	50 dressings	Box		
10 cm x 12.5 cm	7238108	50 dressings	Box		
11 cm x 14 cm	7238102	50 dressings	Box		
10 cm x 25 cm	7238114	50 dressings	Box		
15 cm x 20 cm	7238109	50 dressings	Box		
15 cm x 25 cm	7238110	50 dressings	Box		

LEUKOMED I - WAIERPROOF TRANSPARENT STERILE FILM (Hetall Pack)				
Dimensions	Code	Box Contents	Selling Unit	
7.2 cm x 5 cm	7238103	5 dressings	Box	
8 cm x 10 cm	7238104	5 dressings	Box	
10 cm x 12.5 cm	7238111	5 dressings	Box	

FEATURES AND BENEFITS

- Permeable to water vapor and oxygen
- Sterilized film provides easy visibility without removing the dressing
- Waterproof and bacteria proof
- Rounded edges prevent dressing from curling up
- Sterile
- Latex Free



INDICATIONS

- For use over catheter sites and devices
- · To cover superficial wounds
- To cover wound after surgery
- · Sterile fixation of wound dressings

Leukomed® IV Waterproof Adhesive Transparent Sterile Film for IV

When it comes to safety and reliability, choose Leukomed® I.V. film for securing I.V. catheters and cannulae.

This I.V. dressing is completely transparent, bacteria proof and offers excellent adhesive properties.

LEUKOMED® IV - ADHESIVE TRANSPARENT STERILE FILM FOR IV					
Dimensions	Code	Box Contents	Selling Unit		
6 cm x 8 cm	7239000	50 dressings	Box		
8.5 cm x 11.5 cm	7239003	50 dressings	Box		
4.5 cm x 4.5 cm	7239004	50 dressings	Box		
7 cm x 9 cm	7239005	50 dressings	Box		

FEATURES AND BENEFITS

- High level of therapeutic reliability for patient and user
- Protects the puncture point from water and bacteria
- Completely transparent
- Breathable and permeable to water vapor
- Sterile
- Latex Free

INDICATION

• For securing peripheral I.V. catheters and cannulae







Hypafix® transparent

Waterproof Adhesive Transparent Non Sterile Film (Roll Format)

The innovative waterproof film of Hypafix® transparent is very thin and stretchable while maintaining superior strength and durability. It also feels soft and adapts well to the body contours like a second skin.



HYPAFIX® TRANSPARENT - ADHESIVE TRANSPARENT NON STERILE FILM

Di	imensions	Code	Box Contents	Selling Unit
5	cm x 10 m	7237800	1 roll	Box
10	0 cm x 10 m	7237801	1 roll	Box
15	5 cm x 10 m	7237802	1 roll	Box

FEATURES AND BENEFITS

- Protection against external factors
- Bacterial barrier
- Permeable from the inside
- Waterproof
- Easy to apply with the red stripe system
- Robust
- Convenient roll format
- Latex Free

- Skin protection against friction and shearing
- Non sterile waterproof fixation of dressings, catheters, cannulae, patches and ointment







Hypafix® / Cover-Roll® stretch



Non-Woven Adhesive Fixation Sheet

Hypafix® and Cover-Roll® stretch are the same product under two different names. This bandage is a wide-area fixation dressing, widely used in place of surgical tapes to secure and retain primary dressings on surgical or wound sites. This latex-free bandage provides light compression without causing constriction for joints and highly contoured parts of the body. Convenient and easily cut to size, eliminating unnecessary waste.





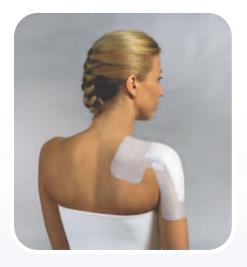
HYPAFIX® – NON-WOVEN ADHESIVE TAPE					
Dimensions	Code	Box Contents	Selling Unit		
2.5 cm x 10 m	7144300	1 roll	Box		
5 cm x 10 m	7144301	1 roll	Box		
10 cm x 10 m	7144302	1 roll	Box		
15 cm x 10 m	7144303	1 roll	Box		
20 cm x 10 m	7144304	1 roll	Box		

COVER-ROLL® STRETCH - NON-WOVEN ADHESIVE TAPE				
Dimensions	Code	Box Contents	Case Contents	Selling Unit
5 cm x 1.8 m	4554700	1 roll	12 boxes	Case
10 cm x 1.8 m	4554800	1 roll	12 boxes	Case
15 cm x 1.8 m	4554900	1 roll	12 boxes	Case
20 cm x 1.8 m	4555000	1 roll	12 boxes	Case
30 cm x 1.8 m	4555100	1 roll	12 boxes	Case

FEATURES AND BENEFITS

- Soft, stretchable non-woven polyester adapts well to the body
- Provides light compression without causing constriction
- Polyacrylate adhesive holds dressing safely, even in the presence of moisture
- Easily cut to eliminate waste
- Latex Free

- Retains primary dressing on small to large surgical or wound sites
- Ideal use for areas of body requiring flexibility such as elbows and knees
- Ideal base coverage for areas applying the patellofemoral taping technique





Leukoplast[®] Sleek / Leukoplast[®] Sleek LF

Zinc Oxide Plastic Waterproof Adhesive Fixation Tape (Pink Tape)

Often referred to as sleek or pink tape, Leukoplast[®] Sleek is indicated for any situation where a reliable and conformable waterproof tape is required (for holding tubes or tracheotomy). Leukoplast[®] Sleek is easy to unroll, easy to apply and can stay on for hours and days. This tape resists sweat, grease, oil and water. Available in both latex and latex free versions.

LEUKOPLAST® SLEEK - PLASTIC WATERPROOF ADHESIVE FIXATION TAPE				
Dimensions	Code	Box Contents	Selling Unit	
2.5 cm x 3 m	7237907	12 rolls	Box	
5 cm x 3 m	7237906	6 rolls	Box	

LEUKOPLAST® SLEEK LF - PLASTIC WATERPROOF ADHESIVE FIXATION TAPE (Latex Free)				
Dimensions	Code	Box Contents	Selling Unit	
2.5 cm x 3 m	7235906	12 rolls	Box	
5 cm x 3 m	7235907	6 rolls	Box	
2.5 cm x 3 m	7235908	10 spools	Box	
5 cm x 3 m	7235909	5 spools	Box	



FEATURES AND BENEFITS

- Waterproof adhesive
- Strong & reliable
- Slight stretch which allows the tape to mould to body contours
- Leukoplast® Sleek LF is Latex Free

- Fixation of dressings
- Fixation of tubes (E.T., gastric, etc.)



Easifix® Superior Quality Non-Adhesive Fixation Bandage

Easifix® is a durable fixation bandage, highly elastic and very comfortable. Easifix® helps to secure fixation even for awkward physical contours; it causes no restriction to functional movement or blood circulation.

EASIFIX" - SUPERIOR NON-ADHESIVE FIXATION BANDAGE					
Dimensions	Code	Bag Contents	Selling Unit		
2.5 cm x 4 m*	7196101	20 rolls	Bag		
5 cm x 4 m*	7142910	20 rolls	Bag		
7.5 cm x 4 m*	7143003	20 rolls	Bag		
10 cm x 4 m*	7142804	20 rolls	Bag		
15 cm x 4 m*	7142911	20 rolls	Bag		

^{*} Stretched length

FEATURES AND BENEFITS

- Light, soft and permits air circulation, minimizing the risk of maceration
- Well tolerated by the skin
- Autoclavable
- Durable elasticity, high recovery strength
- Latex Free

INDICATIONS

- · Fixation of wound dressings
- Under padding for compression bandage





Easifix® Cohesive Self-Adhesive Fixation Bandage

Easifix® Cohesive has remarkable body molding properties and conforms to awkward bony prominences without impairing movement.

The cohesive coating ensures that the bandage sticks only to itself and not the patient's skin or clothing. The bandage can be reapplied to the same patient, thus permitting routine wound inspection.



BSN_{medical}

EASIFIX® COH	ESIVE - SE	LF-ADHESIVE	FIXATION BANDAGE
Dimensions	Code	Box Contents	Selling Unit
4 cm x 4 m*	7143609	10 rolls	Вох
6 cm x 4 m*	7143610	10 rolls	Box
8 cm x 4 m*	7143611	10 rolls	Box
10 cm x 4 m*	7143612	10 rolls	Box
12 cm x 4 m*	7143613	10 rolls	Box
4 cm x 20 m*	7143614	1 roll	Box
6 cm x 20 m*	7143615	1 roll	Box
8 cm x 20 m*	7143616	1 roll	Box
10 cm x 20 m*	7143617	1 roll	Box
12 cm x 20 m*	7143618	1 roll	Box

^{*} Stretched length

- Economical 20 m roll format
- Lightweight construction
- Non-slip dressing retention
- Allows moisture vapor permeability

- Fixation of wound dressings
- · Retention of splinting system
- · Retention of compression bandages



Elastomull® Non-Adhesive Elastic Fixation Bandage

Elastomull[®] offers a precision fit, even in areas where there is constant movement such as the elbow or knee. Superior performance and stretchability in controlling bleeding or edema. It has a high cotton content and is virtually lint-free, reducing risk of particle contamination.

ELASTOMUL® - ELASTIC FIXATION BANDAGE - NON-STERILE

Dimensions	Code	Box Contents	Selling Unit	
4 cm x 4 m*	2099	20 rolls	Box	
6 cm x 4 m*	2100	20 rolls	Box	
8 cm x 4 m*	2101	20 rolls	Box	
10 cm x 4 m*	2102	20 rolls	Box	
12 cm x 4 m*	2103	20 rolls	Box	

^{*} Stretched length

FEATURES AND BENEFITS

- Highly elastic
- Particularly skin friendly
- Comfortable for the patient
- Autoclavable
- Latex Free

- Fixation of wound dressings
- Under padding for compression bandages





Leukomed® Non-Woven Adhesive Sterile Dressing with Absorbent Pad

Leukomed® adhesive dressing is composed of an acrylic adhesive and non-woven substrate with a highly absorbent wound pad for secreting wounds. The dressing provides a latex-free adhesive which enables easy removal, while also consisting of a non-adherent layer that prevents adhesion to the wound.

LEUKOMED® - ADHESIVE DRESSING WITH ABSORBANT PAD (Hospital Pack)				
Code	Box Contents	Selling Unit		
7238000	50 dressings	Box		
7238001	50 dressings	Box		
7238002	50 dressings	Box		
7238003	50 dressings	Box		
7238004	50 dressings	Box		
7238005	50 dressings	Box		
7238006	50 dressings	Box		
	Code 7238000 7238001 7238002 7238003 7238004 7238005	Code Box Contents 7238000 50 dressings 7238001 50 dressings 7238002 50 dressings 7238003 50 dressings 7238004 50 dressings 7238005 50 dressings		

LLUKUMLD - ADII	LSIVE DRESSING	WITH ADSORDANT FAD	netall Fack)
Dimensions	Code	Box Contents	Selling Unit
7.2 cm x 5 cm	7238007	5 dressings	Box
8 cm x 10 cm	7238008	5 dressings	Box
8 cm x 15 cm	7238009	5 dressings	Box
10 cm x 20 cm	7238010	5 dressings	Box
10 cm x 25 cm	7238011	5 dressings	Box
10 cm x 30 cm	7238012	5 dressings	Box
10 cm x 35 cm	7238013	5 dressings	Box





FEATURES AND BENEFITS

- · Good absorption capacity
- Non-adherent layer prevents wound pad from sticking to wound
- Acrylic adhesive provides safe and secure fit
- Rounded edges
- · Highly conformable with two-way stretch
- Permeable to air
- Sterile
- Latex Free

INDICATIONS

- Post surgical incisions
- Moderate to heavy drainage wounds
- Pressure ulcers
- Partial and full thickness wounds
- A secondary dressing over gels, ointments



Leukomed® T plus

Waterproof Adhesive Transparent Sterile Dressing with Absorbent Pad

Leukomed® T Plus is a sterile, breathable, waterproof, transparent film dressing with a highly absorbent wound pad for secreting wounds.

LEUKOMED® T PLUS - TRANSPARENT DRESSING WITH ABSORBANT PAD (Hospital Pack)				
Dimensions	Code	Box Contents	Selling Unit	
7.2 cm x 5 cm	7238200	50 dressings	Box	
8 cm x 10 cm	7238201	50 dressings	Box	
8 cm x 15 cm	7238202	50 dressings	Box	
10 cm x 20 cm	7238214	50 dressings	Box	
10 cm x 25 cm	7238203	50 dressings	Box	
10 cm x 30 cm	7238204	50 dressings	Box	
10 cm x 35 cm	7238205	50 dressings	Box	

LEUKOMED® T PLUS - TRANSPARENT DRESSING WITH ABSORBANT PAD (Retail Pack)				
Dimensions	Code	Box Contents	Selling Unit	
7.2 cm x 5 cm	7238206	5 dressings	Box	
8 cm x 10 cm	7238207	5 dressings	Box	
8 cm x 15 cm	7238208	5 dressings	Box	
10 cm x 20 cm	7238215	5 dressings	Box	
10 cm x 25 cm	7238209	5 dressings	Box	
10 cm x 30 cm	7238210	5 dressings	Box	
10 cm x 35 cm	7238211	5 dressings	Box	



FEATURES AND BENEFITS

- Convenient, all-in-one sterile dressing
- Water and bacteria proof allowing patients to shower
- Good absorption capacity
- Coated pad prevents adhesion to wound
- Provides moist wound environment to enhance healing
- Easy to apply
- Conformable and pliable
- Sterile
- Latex Free

Post-surgical dressings to protect wounds Fragile at-risk skin Moderate to heavy drainage wounds Acute wounds i.e. cuts, burns and abrasions

• Chronic wounds

Coverlet® Stretchable Lightweight Fabric Adhesive Dressing



Coverle fabric adhesive bandages are made to absorb liquid fast - faster than any of the competitors tested. Featuring an extra-large wound pad capable of absorbing 10 times its own weight in water, the 360° adhesive surrounding the island pad helps seal the afflicted area, keeping the wounds clean and providing an environment conducive to healing.



COVERLET® STRIPS					
Dimensions		Code	Box Contents	Selling Unit	
1.9 cm x 7.6 cm	ED 88	0023000	100 dressings	Box	
2.5 cm x 7.6 cm		0023100	100 dressings	Box	

COVERLET SPOT	S				
Dimensions		Code	Box Contents	Selling Unit	
2.2 cm round	0	0030100	100 dressings	Box	
2.5 cm x 3.1 cm oval		0030300	100 dressings	Box	

COVERLET® PATCHES					
Dimensions		Code	Box Contents	Selling Unit	
3.8 cm x 5 cm		0033000	100 dressings	Box	
5 cm x 7.6 cm	200	0034000	50 dressings	Box	

COVERLET [®] knuckle				
Dimensions		Code	Box Contents	Selling Unit
3.8 cm x 7.6 cm		0139000	100 dressings	Box

COVERLET® TOE SHIELD					
Dimensions		Code	Box Contents	Selling Unit	
6.3 cm x 3.5 cm	T	0080100	100 dressings	Box	

COVERLET® FINGERTIPS				
Dimensions		Code	Box Contents	Selling Unit
5.4 cm x 3.8 cm (small)	環	0130600	100 dressings	Box
5 cm x 6.3 cm (large)	:	0130700	50 dressings	Box

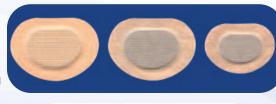
COVERLET® FOUR WING				
Dimensions		Code	Box Contents	Selling Unit
7.6 cm x 7.6 cm	Ħ	0038500	50 dressings	Box

FEATURES AND BENEFITS

- Available in 11 different shapes and sizes
- Perfect for use on knees, elbows, chins, noses and knuckles
- Elastic fabric moves with the curves and contours of skin and body
- Sterile (except toe shield)
- Latex free

Coverlet® Eye Occlusors Dressing

The Coverlet® is an innovative, comfortable solution for eye occlusion therapy. Constructed of polyurethane foam, this bandage is composed of an island wound pad that forms a complete cover over the eye.



COVERLET® EYE OCCLUSORS				
Dimensions	Code	Box Contents	Selling Unit	
4.8 cm x 6.3 cm*	4642900	20 dressings	Pack of 6 boxes	
5 cm x 7.5 cm	4643000	20 dressings	Pack of 6 boxes	
*Junior size				

- Non-irritating adhesive for easy removal and minimal discomfort
- Complete coverage of the eye
- Not sterile





Covermed® Non-Woven Adhesive Dressing (Non Sterile)

Covermed® is a non-woven first aid dressing made of highly flexible polyester. Covermed® allows full freedom of movement, and lets the skin breathe and will dry quickly if wet. Comfortable and safe for the patient, with sticking power, Covermed® will stay in place for the duration of treatment.

COVERMED® - NO	ON-WOVEN ADHE	SIVE DRESSING		
Dimensions	Code	Box Contents	Selling Unit	
4 cm x 5 m	7215100	1 roll	Box	
6 cm x 5 m	7215200	1 roll	Box	
8 cm x 5 m	7215300	1 roll	Box	



	FEATURES AND BENEFITS
	Skin friendly adhesive for sensitive skin
	Highly breathable
	Highly permeable to air and water vapour
	Highly absorbent, low adherent wound pad
₹	Latex Free: latex in dressing wrapper only

INDICATIONS

- To protect minor wounds like cuts, lacerations and abrasions
- After blood drawing or vaccination



Coverplast® Classic Heavyweight Fabric Adhesive Dressing

For flexible comfort that stretches with every movement, Coverplast® Classic is a strong and durable dressing that protects and cushions the wound, providing the practical answer to everyday minor injuries.

COVERPLAST® CLASSIC - METER ROLL - NON STERILE			
Dimensions	Code	Box Contents	Selling Unit
4 cm x 5 m	7115104	1 roll	Box
6 cm x 5 m	7115103	1 roll	Box
8 cm x 5 m	7115102	1 roll	Box

COVERPLAST®	CLASSIC	- PRECUT DE	RESSINGS	
Dimensions		Code	Box Contents	Selling Unit
3.8 cm x 2.2 cm		7260100	100 dressings	Box
3.8 cm x 3.8 cm		7260101	100 dressings	Box
7.2 cm x 5 cm		7260104	100 dressings	Box
7.5 cm x 4.5 cm		7260105	100 dressings	Box
5 cm x 4.5 cm	Ö	7260120	50 dressings	Box
7.5 cm x 3.8 cm	203	7260106	100 dressings	Box
7.2 cm x 2.2 cm		7260107	100 dressings	Box
Doctor's set		7211806	101 dressings	Box

COVERPLAST® CLASSIC - BULK				
Dimensions		Code	Box Contents	Selling Unit
7.2 cm x 2.2 cm		7260117	10,000 dressings	Box
7.2 cm x 5 cm		7260113	5,000 dressings	Box
7.5 cm x 4.5 cm		7260114	5,000 dressings	Box
5 cm x 4.5 cm	(i)	7260115	8,000 dressings	Box
7.5 cm x 3.8 cm	203	7260116	5,000 dressings	Box



FEATURES AND BENEFITS Lasting fixation by strong rubber based adhesive

- Robust and durable
- Substrate made of 100% cotton
- Low adherent wound pad
- Breathable
- Sterile except for roll format

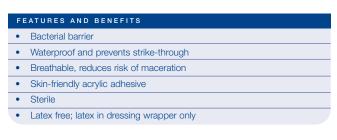
- Minor wounds like cuts, lacerations, abrasions
- After blood drawing or vaccination



Coverplast® Barrier Waterproof & Bacteria Proof Plastic Adhesive Dressing

Coverplast® Barrier provides a barrier to the risk of contamination and secondary bacterial infections. Coverplast® Barrier is waterproof and microporous, allowing the skin to breathe and helping to prevent skin maceration. Patients can wash and bathe as normal without compromising the protection.

COVERPLAST® BA	RRIER - W	ATERPROOF	& BACTERIAPROOF	DRESSING
Dimensions		Code	Box Contents	Selling Unit
2.4 cm (round)	0	7214303	100 dressings	Box
3.8 cm x 2.2 cm		7214304	100 dressings	Box
7.2 cm x 2.2 cm		7214301	100 dressings	Box
3.8 cm x 3.8 cm		7214302	100 dressings	Box
6.3 cm x 2.2 cm		7214300	100 dressings	Box
6.3 cm x 3.8 cm		7214305	100 dressings	Box
7.2 cm x 5 cm		7214306	100 dressings	Box



INDICATIONS

- All minor wounds
- After blood drawing or vaccination





Coverplast® Standard Water-Resistant Plastic Adhesive Dressing

Coverplast® Standard washable adhesive dressing protects minor everyday injuries in wet or dirty environments. The flexible perforated film lets the skin breathe and ensures high wearing comfort.

Dimensions	Code	Box Contents	Case Contents	Selling Uni
7.2 cm x 1.9 cm	7259001	100 dressings	6 boxes	Case
FEATURES AND BE	NEFITS			
Flexible and conformable				
Low adherent, absorbent wound pad				
Washable				
Water and dirt resis	tant			
Sterile				
Latex free; latex in	dressing w	ranner only		







- All minor wounds
- After blood drawing or vaccination



Leukosan® Strip

Adhesive Closure Strips

Wound closure strips have become a popular option for topical applications. Their prevalent benefits include atraumatic, painless application, low infection risk and good cosmetic results. Thanks to the knitted elastic fabric, Leukosan® strips represents the latest state of development adding yet more benefits to the list.

LEUKOSAN° STRIP - ADHESIVE CLOSURE STRIP				
Dimensions	Code	Box Contents	Case Contents	Selling Unit
6 mm x 38 mm	7262900	50 pouches of 6 strips	4 boxes	Case
3 mm x 75 mm	7262901	50 pouches of 6 strips	4 boxes	Case
6 mm x 75 mm	7262902	50 pouches of 6 strips	4 boxes	Case
6 mm x 100 mm	7262903	50 pouches of 6 strips	4 boxes	Case
12 mm x 100 mm	7262904	50 pouches of 6 strips	4 boxes	Case
25 mm x 100 mm	7262905	25 pouches of 6 strips	4 boxes	Case

FEATURES AND BENEFITS Atraumatic, pain-free application Tension-free adaptation of wound edges Good cosmetic results Low infection risk Excellent tolerance Breatheable fabric prevents macerations Sterile

INDICATIONS

Latex Free

- Facial lacerations or incisions
- Thin, fragile or sensitive skin
- Wounds closed with intracutaneous sutures
- Replacement of staples and sutures







Cuticell[®] Classic

Open Weave Paraffin Gauze Dressing

Cuticell® Classic is a low-adherent primary wound contact layer dressing made of open weave cotton gauze impregnated with soft paraffin to facilitate dressing change and to support a moist environment for the wound.

CUTICELL® CLASSIC	- PARAFFIN CR	OSSED WEAVED COT	TON GAUZE DRESSING (Hospital Pack)
Dimensions	Code	Box Contents	Selling Unit
5 cm x 5 cm	7253801	50 dressings	Box
10 cm x 10 cm	7253803	100 dressings	Box
10 cm x 10 cm*	7253805	36 dressings	Tin
10 cm x 7 m*	7253806	1 roll	Tin
15 cm x 2 m*	7253807	12 rolls	Tin

CUTICELL® CLASSIC	- PARAFFIN CR	OSSED WEAVED COT	TON GAUZE DRESSING (Retail Pack)
Dimensions	Code	Box Contents	Selling Unit
5 cm x 5 cm	7253800	5 dressings	Box
10 cm x 10 cm	7253802	10 dressings	Box
10 cm x 40 cm	7253804	10 dressings	Box

^{*} Not individually wrapped





FEATURES AND BENEFITS		
Low-adherent and soothing to minimize pain at dressing change		
Supports a moist environment to help healing		
Allows exudate to drain freely into an absorbant secondary dressing		
Sterile		
Latex Free		

ΙN	DICATIONS
Fo	r exuding wounds such as
•	First and second-degree burns
•	Lacerations and abrasions
•	Leg ulcers
•	Donor and recipient skin graft sites

Cuticell® Small Meshed Dressing with Non-Medicated Ointment

Cuticell® is a low-adherent, primary wound contact layer made of smooth acetate fabric impregnated with non-medicated ointment basis.

The result: an ointment dressing that ensures that the wound is not disturbed and helps maintain a moist environment that supports wound healing.

CUTICELL® - IMPREGNATED DRESSING WITH EUCERIT® (Hospital Pack)				
Dimensions	Code	Box Contents	Selling Unit	
7.5 cm x 7.5 cm	7253901	50 dressings	Box	
7.5 cm x 20 cm	7253903	50 dressings	Box	
20 cm x 40 cm	7253904	25 dressings	Box	

CUTICELL® - IMPREGNATED DRESSING WITH EUCERIT® (Retail Pack)						
Dimensions	Code	Box Contents	Selling Unit			
7.5 cm x 7.5 cm	7253900	10 dressings	Box			
7.5 cm x 20 cm	7253902	10 dressings	Box			

FEATURES AND BENEFITS Low-adherent and soothing to minimize pain at dressing change Supports a moist environment to help healing Does not disturb wound healing • Does not charge the wound with excess ointment

- Simple handling without release paper Sterile
- Latex Free





IND	ICATIONS
For s	superficial exuding wounds such as
• F	First and second-degree burns
• (Cuts and abrasions
• F	Radiation injuries
• [Donor and recipient skin graft sites





Cutimed® Sorbact® Antimicrobial Dressing

Cutimed® Sorbact® with its unique mode of action has proved successful as a non-medicated antimicrobial dressing for colonized and infected wounds. Pathogenic bacteria and fungi are irreversibly bound and inactivated by the wound dressing without using a chemically active agent by a physical principle known as hydrophobic interaction. Cutimed® Sorbact® reduces

the microbial load and helps to create optimum conditions for the natural wound healing process.



CUTIMED SORBACT PADS				
Dimensions	Code	Box Contents	Selling Unit	
7 cm x 9 cm	7216101	5 dressings	Box	
7 cm x 9 cm	7216100	40 dressings	Box	
10 cm x 10 cm	7216201	5 dressings	Box	
10 cm x 10 cm	7216200	40 dressings	Box	
10 cm x 20 cm	7216300	20 dressings	Box	

CUTIMED® SOF	IMED* SORBACT* SWABS					
Dimensions	Code	Box Contents	Selling Unit			
4 cm x 6 cm	7216401	5 dressings	Box			
4 cm x 6 cm	7216400	40 dressings	Box			
7 cm x 9 cm	7216501	5 dressings	Box			
7 cm x 9 cm	7216500	40 dressings	Box			

CUTIMED* SORBACT* RIBBON					
Dimensions	Code	Box Contents	Selling Unit		
2 cm x 50 cm	7216600	20 dressings	Box		
5 cm x 200 cm	7216700	10 dressings	Box		
0 0 m x 200 0 m	7210100	ro drooomgo	201		

CUTIMED* SORBACT* ROUND				
Dimensions	Code	Box Contents	Selling Unit	
3.5 cm (round)	7216800	14 dressings	Box	

FEATURES AND BENEFITS

- · No chemical agent: no bacterial resistance
- No cytotoxicity and no promotion of bacterial endotoxin release
- Pain free dressing changes
- No risk of allergies and no contraindications
- Color coded box with symbols to choose the right product
- Sterile
- Latex Free

For all unclean, colonized and infected exuding wounds

- Chronic wounds, such as venous or diabetic ulcers and pressure ulcers
- Postoperative and dehisced wounds
- Traumatic wounds
- Wounds after excision of fistulas and abscesses





Cutimed® Sorbact® Hydroactive

Antimicrobial Dressing with Fluid Management

The antimicrobial wound dressing combines the effective, non-medicated Sorbact® method with self-adapting, actively responsive hydroactive properties. It not only reduces the bacterial load but also absorbs and locks wound exudate while maintaining moist wound conditions - making it the ideal choice for effective infection control for all exudate levels.

CUTIMED® SORBACT® HYDROACTIVE - ABSORBANT ANTIMICROBIAL DRESSING							
Dimensions (wound pad)	Box Contents	Selling Unit					
7 cm x 8.5 cm (5 x 6.5)	7264603	10 dressings	Box				
14 cm x 14 cm (10 x 10)	7264604	10 dressings	Box				
19 cm x 19 cm (15 x 15)	7264605	10 dressings	Box				
24 cm x 24 cm (20 x 20)	7264606	5 dressings	Box				
14 cm x 24 cm (10 x 20)	7264607	10 dressings	Box				

INDICATIONS

All contaminated, colonised or infected wounds with low to high exudate levels

- Chronic wounds, such as venous or diabetic ulcers and pressure ulcers
- Postoperative and dehisced wounds
- Traumatic wounds



FEATURES AND BENEFITS Self-adapting fluid management for all exudate levels Absorbs and locks exudate in the hydropolymer core Prevents maceration Permeable to water vapour Atraumatic, painless dressing changes · Cushions and protects the wound Conforms to the wound bed



Does not stick to the wound





Cutimed® Sorbact® gel



Antimicrobial Dressing Impregnated with Hydrogel

The hydrogel impregnated Cutimed® Sorbact® gel dressing reduces the bacterial load with the tested and proved Sorbact® method while providing moist wound conditions. Cutimed® Sorbact® gel cleanses the wound from slough and necrotic tissue and promotes wound healing.

CUTIMED® SORBACT® GEL - ANTIMICROBIAL DRESSING IMPREGNATED WITH HYDROGEL

Dimensions	Code	Box Contents	Selling Unit
7.5 cm x 7.5 cm	7261100	10 dressings	Box
7.5 cm x 15 cm	7261101	10 dressings	Box

FEATURES AND BENEFITS

- Promotes autolytic debridement in sloughy or partly necrotic wounds
- Creates a moist wound environment
- Does not use any preservatives or chemically active agents
- Offers all the other advantages of Cutimed® Sorbact®
- Sterile

For dry to low exuding or sloughy, also partly necrotic, wounds

- Postoperative and dehisced wounds
- Traumatic wounds
- Wounds after excision of fistulas and abscesses











Cutimed® Gel Transparent Amorphous Hydrogel

Cutimed® Gel is a clear, amorphous hydrogel for necrotic and sloughy tissue in chronic wounds.

CUTIMED® CAVITY - ABSORBANT FOAM DRESSING FOR DEEP WOUNDS

Dimensions	Code	Box Contents	Selling Unit
Tube 8 g	7261000	10 tubes	Box
Tube 15 g	7261001	10 tubes	Box
Tube 25 g	7261002	10 tubes	Box

FEATURES AND BENEFITS

- Pure formulation: less risk of allergic reaction
- Compatible with secondary dressings
- Superior moisture donation allows for less frequent dressing changes and effective debridement
- Color coded box with symbols to choose the right product
- Sterile





INDICATIONS

- Supports autolytic debridement in necrotic and sloughy wounds
- Provides moisture to dry wounds, even in later stages of wound healing



Cutimed® Cavity Absorbant Foam Dressing for Deep Wounds

Cutimed® Cavity is a sterile wound dressing, made from hydrophilic absorbent polyurethane foam. It is soft, highly absorbent and conformable, creating the ideal environment for moist wound healing.

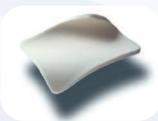
CUTIMED® CAVITY - ABSORBANT FOAM DRESSING FOR DEEP WOUNDS

Dimensions	Code	Box Contents	Selling Unit
5 cm x 6 cm	7262100	10 dressings	Box
10 cm x 10 cm	7262101	10 dressings	Box
15 cm x 2 cm	7262102	10 dressings	Box
15 cm x 15 cm	7262103	5 dressings	Box

FEATURES AND BENEFITS

- Atraumatic
- Non-adhesive
- · Soft and conformable
- Easy to apply and remove
- Highly absorbent
- · Color coded box with symbols to choose the right product
- Sterile
- Latex Free





- Pressure ulcers
- Wounds after excision of fistulas and abscesses
- Deep wound areas, e.g. in venous leg ulcers, diabetic ulcers, trauma wounds and postoperative, dehisced wounds











Cutimed® Siltec

Superabsorbant Foam Dressing with Silicone Layer



Cutimed® Siltec has been developed to facilitate exudate management. On the one hand, the silicone layer provides for gentle adherence to the surrounding skin and minimum discomfort when changing the dressing. Newly formed tissue enjoys optimal protection under a moist environment. On the other hand, the foam core with super-absorbers ensures reliable absorption in slightly to heavily exuding wounds. Moreover, this core has an excellent retention capacity, even under compression.

CUTIMED® SILTEC - SUPERABSORBANT FOAM DRESSING				
Dimensions	Code	Box Contents	Selling Unit	
5 cm x 6 cm	7263200	10 dressings	Box	
10 cm x 10 cm	7263201	10 dressings	Box	
10 cm x 20 cm	7263202	10 dressings	Box	
15 cm x 15 cm	7263203	10 dressings	Box	
20 cm x 20 cm	7263204	5 dressings	Box	

FEATURES AND BENEFITS

- Cushioning effect
- Silicone layer: painfree and atraumatic dressing changes
- · Protects newly formed skin
- Superabsorbers that reliably retain wound exudate even under compression
- Permeable to water vapour
- Color coded box with symbols to choose the right product
- Sterile
- Latex Free

INDICATIONS	
For moderately to highly exuding wounds	
Venous leg ulcers	
Diabetic ulcers	
Arterial ulcer	
Skin grafts	





Cutimed® Siltec B

Superabsorbant Foam Dressing with Adhesive Border with Silicone Layer



CUTIMED® SILTEC B - SUPERABSORBANT FOAM DRESSING WITH ADHESIVE BORDER				
Dimensions	Code	Box Contents	Selling Unit	
7.5 cm x 7.5 cm	7263100	10 dressings	Box	
12.5 cm x 12.5 cm	7263101	10 dressings	Box	
15 cm x 15 cm	7263102	10 dressings	Box	
17.5 cm x 17.5 cm	7263103	5 dressings	Box	
22.5 cm x 22.5 cm	7263104	5 dressings	Вох	

Siltec B	

FEATURES AND BENEFITS				
All-round reliable, yet skin-friendly adhesive border				
Offers all the other advantages of Cutimed® Siltec				
Sterile				
Latex Free				

INDICATIONS

For low to moderate exudate levels

- · Venous leg ulcers
- Diabetic ulcers
- Arterial ulcer
- Skin grafts



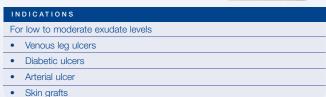
Cutimed® Siltec L

Superabsorbant Foam Dressing for Low Exudative Wounds with Silicone Layer



CUTIMED® SILTEC L – SUPERABSORBANT FOAM DRESSING FOR LOW EXUDATIVE WOUNDS					
Dimensions	Code	Box Contents	Selling Unit		
5 cm x 6 cm	7263000	10 dressings	Box		
10 cm x 10 cm	7263001	10 dressings	Box		
15 cm x 15 cm	7263002	10 dressings	Box		

- Thinner absorbant foam dressing
- Offers all the other advantages of Cutimed® Siltec
- Sterile
- Latex Free





JOBST® UICERCARE™ Compression Stocking for Venous Leg Ulcer Management

ULERCAR	ULERCARE™ - STOCKING WITHOUT ZIPPER (BEIGE)				
Size	Code	Box Contents	Selling Unit		
S	7363021	1 stocking and 2 liners	Box		
M	7363022	1 stocking and 2 liners	Box		
L	7363023	1 stocking and 2 liners	Box		
XL	7363024	1 stocking and 2 liners	Box		
XXL	7363025	1 stocking and 2 liners	Box		

ULERCARE™ - STOCKING WITH ZIPPER ON THE RIGHT (BEIGE)

Size	Code	Box Contents	Selling Unit
S	7363161	1 stocking and 2 liners	Box
М	7363162	1 stocking and 2 liners	Box
L	7363163	1 stocking and 2 liners	Box
XL	7363164	1 stocking and 2 liners	Box
XXL	7363165	1 stocking and 2 liners	Box

ULERCARE™ - STOCKING WITH ZIPPER ON THE LEFT (BEIGE)

Size	Code	Box Contents	Selling Unit
S	7363121	1 stocking and 2 liners	Box
M	7363122	1 stocking and 2 liners	Box
L	7363123	1 stocking and 2 liners	Box
XL	7363124	1 stocking and 2 liners	Box
XXL	7363125	1 stocking and 2 liners	Box

ULCERCARETM - COMPRESSION LINERS (WHITE)

Size	Code	Box Contents	Selling Unit
S	7363221	3 liners	Box
M	7363222	3 liners	Box
L	7363223	3 liners	Box
XL	7363224	3 liners	Box
XXL	7363225	3 liners	Box

NEW!

 Now available with or without zipper, left or right Stocking and liner with integrated heel and toe More modern style



SIZING CH	SIZING CHART FOR STOCKINGS AND COMPRESSION LINERS				
SIZE	ANKLE	CALF			
S 18 - 21 cm (7" - 8 ¹ /4")		29 - 35 cm (11 ¹ /2" - 13 ³ /4")			
M 21 - 24 cm (8 ¹ / ₄ " - 9 ¹ / ₂ ") L 24 - 37 cm (9 ¹ / ₂ " - 10 ³ / ₄ ") XL 27 - 30 cm (10 ³ / ₄ " - 12")		34 - 41 cm (13 ¹ /4" - 16")			
		40 - 47 cm (15 ³ /4" - 18 ¹ /2")			
		46 - 54 cm (18" - 21 ¹ /4")			
XXL	30 - 33 cm (12" - 13")	48 - 56 cm (19" - 22")			

FEATURES AND BENEFITS

- Ready-to-wear therapeutic gradient compression system
- Easy and convenient to use, designed for maximum patient compliance
- The medical stocking and the liner provide nominal compression of 40 mmHg
- Liner contains silk for temperature regulation, reduced skin irritation and breathing properties
- Latex Free

INDICATIONS

· Venous leg ulcers

CompriFoam® Open Cell Foam Bandage

CompriFoam® open cell foam bandage is designed to evenly distribute the pressure from compression bandages over extremities, thus preventing constrictions and ensuring an effective compression therapy. The nonslip texture of the foam also makes applying the compression bandage (e.g. Comprilan®) easier.



COMPRIFOAM® - OPEN CELL FOAM BANDAGE

Dimensions	Code	Box Contents	Case Contents	Selling Unit
10 cm x 2.5 m x 0.4 cm	7529400	1 roll	24 boxes	Case
12 cm x 2.5 m x 0.4 cm	7529500	1 roll	16 boxes	Case

- Padding under compression bandages for phlebological and lymphological indications
- Padding material under plaster and synthetic casts

- 100% polyurethane
- Air and moisture permeable
- Non-sliding the interlocking open pores assure the bandage is secure and will not slip
- Tear resistant
- Easy for patients to self bandage as it does not crease
- Anatomically conforming allowing freedom of movement
- Resistant to body oils, lotions, and perspiration
- Reusable
- May be steam sterilized
- Latex Free

Comprilan® Short Stretch Compression Bandage

Comprilan® is a short stretch compression bandage made from 100% cotton and is specifically designed for the management of venous leg ulcers, lymphedema and edema. Unlike long stretch bandages, Comprilan® provides both compression and high resistance to stretch to increase venous and lymphatic return.



COMPRILAN® - SHORT STRETCH COMPRESSION BANDAGE				
Dimensions	Code	Box Contents	Selling Unit	
4 cm x 5 m	7718700	1 roll	Box	
6 cm x 5 m	0102600	1 roll	Box	
8 cm x 5 m	0102700	1 roll	Box	
10 cm x 5 m	0102800	1 roll	Box	
12 cm x 5 m	0102900	1 roll	Box	
10 cm x 10 m	7718800	1 roll	Box	
12 cm x 10 m	7718900	1 roll	Box	

FEATURES AND BENEFITS
Interlocking weave provides short stretch to ensure consistent compression
Anatomically conforming allowing freedom of movement
Provides high working pressure and low resting pressure
Easy-care and durable, Comprilan® can be washed and reused
 100% cotton bandage, cool and light, the open weave fabric allows the skin to breathe
Latex Free, except for clips

INDICATIONS		
•	Venous leg ulcers	
•	Venous insuficiency	
•	Edema	
•	Lymphedema	
•	Thrombophlebitis	
•	Post sclerotherapy	

Tensopress® Long Stretch Compression Bandage

Tensopress® is a technically advanced cotton-rich warp-knitted compression bandage incorporating a blend of cotton, viscose and elastomeric yarns. It delivers measured, safe, sub bandage pressure for the treatment of venous leg ulcers through increasing blood flow velocity and improving venous return.

TENSOPRESS -	LONG STRETCH	COMPRESSION BA	NDAGE
Dimensions	Code	Box Contents	Selling Unit
7.5 cm x 3 m	7172301	1 roll	Pack of 10 boxes
10 cm x 3 m	7172300	1 roll	Pack of 10 boxes
FEATURES ANI			
of irritation or of Comfortable to	- Connortable to Wear		
WashableSustained, even and consistent compression for up to eight days			
Central green	line which guides a	and simplities precise	e and even application
INDICATIONS			
Venous leg ule	cers		
Venous insuffi	ciency		





• Deep vein thrombosis • Compression of stumps

Artiflex® Non-Woven Padding Bandage

Artiflex® is a multipurpose padding bandage that ensures even distribution of pressure as in phlebological or lymphedema applications. Also useful as under padding of plaster or synthetic casts.



ARTIFLEX® NO	N-WOVEN PAD	DING BANDAGE		
Dimensions	Code	Box Contents	Selling Unit	
10 cm x 3 m	09046	30 rolls	Box	
15 cm x 3 m	09047	20 rolls	Box	

FEATURES AND BENEFITS
Non-woven padding 40% polyester, 40% polypropylene, 20% polyethylene
Non-absorbent, so padding effect is not compromised even in humid conditions
Applies easily without creasing
Provides added comfort in wrapping for lymphedema
Inert synthetic fiber minimizes risk of skin reaction
Easy to apply, Artiflex does not mat or stick together
Air-permeable, eliminates skin maceration and is well tolerated by the skin
Autoclavable at 120°C when sterile application is required
Latex Free

INDICATIONS

- Even distribution of pressure in phlebological and lymphedema applications
- Under padding of plaster or synthetic casts



Tricofix® protects skin surface under compression, zinc gel or adhesive bandages. Also, useful as a lining for lymphedema wrapping. Made of a mesh construction for increased breathability and conformability.



TRICOFIX® - TU	BULAR BANI	DAGE		
Dimensions	Code	Box Contents	Case Contents	Selling Unit
6 cm x 20 m	02195	1 roll	10 boxes	Case
8 cm x 20 m	02197	1 roll	10 boxes	Case
10 cm x 20 m	02198	1 roll	10 boxes	Case
12 cm x 20 m	02199	1 roll	10 boxes	Case

100% cotton for non-irritative comfort
Highly absorbent and well tolerated
Easy application, may be cut anywhere, does not run or fray
Both lengthwise and crosswise stretch for quick, easy application
Conforms to joints securely and will not wrinkle or slip
Durable and economical, may be washed for reuse
Steam autoclavable for sterile applications
Provides extra protection for frequent bandage changes
Available in 4 sizes to fit a wide variety of applications

INDICATIONS

• Latex Free

- Protection of skin under compression, zinc gel or adhesive bandages
- Lining for lymphedema wrapping



Total Contact Cast® Kit

Pressure Offloading Cast for Diabetic Foot Ulcer Management

This kit contains all the components and instructions needed to make a Total Contact Cast intended to aid in the treatment of diabetic foot wounds and other indicated conditions. The Total Contact Cast[®] Kit is the pressure offloading "gold standard" technique made easier, combining specifically chosen casting materials to provide intimate comfortable close fit and proper pressure redistribution for an optimized healing environment.

TOTAL CONTACT CAST* KIT - PRESSURE OFFLOADING CAST Code Box Contents Selling Unit 7349900 All casting materials for 1 cast Box

FEATURES AND BENEFITS

- Increased patient compliance
- Optimized healing environment
- Standardized technique
- Convenient all-in-one kit

- Non-infected diabetic and neuropathic foot wounds
- Charcot joint injuries
- Post-op immobilization following deformity reconstruction







Wound Management in a New Light with **Cutimed® Advanced Wound Care**

Necrotic wounds

Necrotic tissue inhibits wound healing and must usually be removed at the start of treatment. Cutimed® Gel facilitates and supports autolytic debridement.

Infected wounds

a serious barrier to the healing process. Cutimed® Sorbact®, Cutimed® Sorbact® gel and Cutimed® Sorbact® Hydroactive dressings bind and Sloughy remove microbes from colonised and wounds

Wound infection

and critical colonisation pose

infected wounds without any undesirable side effects. Slough is a mixture of

rehydrated necrotic tissue, dead bacteria and dead **Granulating** leucocytes. Cutimed® Gel removes slough and the fibrin layers and Cutimed® wounds Sorbact® gel additionally reduces the Heavily bacterial load in the wound.

> exuding wounds require professional fluid management. Cutimed® Siltec and Cutimed® Cavity are not only highly absorbent, they are also painless to remove and protect the newly formed

> > exudate management





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tissue.





In the final

stage of wound healing Cutimed® Siltec provides best

possible protection for fragile skin.

Epithelialising

wounds

Value Added

In addition to the highest quality products and service, BSN Medical has an ongoing commitment to ensure a comprehensive range of training and education options based on customer need. Our programs are designed to optimize educational support so that resources supporting our products are equipped with the latest clinical techniques and cost-effective use. Training is offered in a variety of forms including hands-on workshops, in-services and educational material.

Multiple Solutions for Health Care Providers:

- Wound Care
- Physiotherapy
- Fracture Management
- Compression Therapy

