SmithNephew

Your partner in pressure injuries

We've got you covered with our comprehensive line up of products to help you follow the latest international clinical practice guidelines.

Helping you get **CLOSER TO ZERO** pressure injuries.





ALLEVYN° LIFE

Smith-Nephew

ALLEVYN° LIFE

High levels of exudate and pressure injury prevention

ALLEVYN° LIFE has been developed in response to patient and customer research that highlighted concerns with regards to living with a wound. ALLEVYN° LIFE provides a number of features and benefits, many which are first for the foam category, and all designed with the goal of improving outcomes and assisting with challenging healthcare

• The unique quadrilobe shape and wide border is designed to fit the contours of the human body

· The masking layer minimises the visual impact of exudate

- Excellent fluid locking under pressure
- Peace of mind leakage prevention
- Multi-layered design provides cushioning
- Bump guard layer cushions against any trauma
- · Helpful change indicator avoids unnecessary dressing changes
- · Minimises waste
- Increases dressing wear time
- · Reduces pain on removal
- · Patient wellbeing

Designed for people. Designed for LIFE



ALLEVYN° LIFE Sacrum			Box	2+	3+		
SN66801306	17.2 x 17.5cm	D/10	\$132	\$122	N/A		
SN66801307	21.6 x 23cm	Box/10	\$251	\$231	N/A		
ALLEVYN° LIFE Heel							
SN66801304		Box/5	\$146	\$135	\$129		
GST Free							

E Non Border	Box/10	2+
10.5 x 10.5cm	\$113	\$105
16 x 16cm	\$169	\$158
10 x 20cm	\$227	\$211
	16 x 16cm	10.5 x 10.5cm \$113 16 x 16cm \$169

ALLEVYN° Gentle Border Multisite

Smith-Nephew

Moderate levels of exudate

- Designed especially for the human body shape
- With it's unique tri-lobe design, is ideal for dressing awkward areas of the
- · Perforations in the film help aid with positioning and security of the dressing
- All the benefits of ALLEVYN° Gentle Border Triple Action Technology plus ideal for use in fragile skin



ALLEVYN° Gentle	Box/10	2+	
SN66800959	\$206	\$176	
ALLEVYN° Gentle Low level of exu	Each	2+	
SN66801041 8 x 8.4cm		\$59	\$56
GST Free			

ALLEVYN[⋄] Gentle Border

- · Silicone gel adhesive:
 - minimises pain on removal
 - holds dressing securely in place
- · Superior wear time to other dressings:
 - can be used for up to seven days
- · Moderate levels of exudate



ALLEVYN° Gen	tle Border	Box/10	2+	3+
SN66800269	7.5 x 7.5cm	\$77	\$75	\$66
SN66800270	10 x 10cm	\$109	\$105	\$99
SN66800900	10 x 20cm	\$209	N/A	N/A
SN66800264	10 x 25cm	\$239	N/A	N/A
SN66800265	10 x 30cm	\$309	N/A	N/A
GST Free				





ALLEVYN° Adhesive

Moderate levels of exudate

ALLEVYN° Adhesive provides all the exudate management benefits of ALLEVYN along with an adhesive for patients where dressing retention is

- Helps patients feel secure in their dressing
- Maintains an effective barrier against bacteria
- Manages exudate for up to 7 days
- · No secondary dressing required

The confident choice in fluid management

		Box/10	2+	4+
SN66000043	7.5x7.5cm	\$79	\$75	\$69
SN66000044	12.5x12.5cm	\$139	\$135	\$129

GST Free

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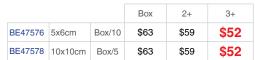
ALLEVYN^o Thin

Low to moderate levels of exudate

Conformable adhesive dressing for use on wounds with a moderate level of exudate

- Self-adhesive
- Flexible and highly conformable
- · Maintains a moist wound environment
- Waterproof and bacteria proof
- · Permeable to oxygen and water vapour
- Does not adhere to the wound

HIGHLY CONFORMABLE



GST Free

Smith-Nephew

ALLEVYN° Non-Adhesive

Moderate levels of exudate

ALLEVYN° Non-Adhesive is a dressing ideal for compromised skin, which can be cut if required to meet individual patient needs.

- · Gentle and skin friendly
- · Adaptable for awkward areas
- Soft and highly conformable
- Manages exudate for up to 7 days
- Available in a wide range of sizes
- The ALLEVYN° Heel is shaped for body contours including the heel and elbows





IDEAL FOR FRAGILE SKIN

			Box	2+	4+
SN7643	5x5cm	D/40	\$89	\$85	\$79
SN7637	10x10cm	Box/10	\$128	\$125	\$115
SN66007630	Heel 10.5x13.5cm	Box/5	\$122	\$111	N/A

GST Free

Smith-Nephew

Zetuvit Plus Silicone Border

- Effective: Offers very good absorption and retention performance while maintaining optimal microclimate
- Versatile: suitable for a wide range of acute and chronic wounds. Absorption capacity suitable for moderate to high exudate levels.
- Patient friendly: No fear of odour and leakage. Almost painless removal and showerproof, breathable backing.



		Box/10	2+
HA413910	10x10cm	\$99	\$89
HA413920	12.5x12.5cm	\$119	\$109
HA413930	17.5x17.5cm	\$195	\$185
HA413940	15x25cm	\$290	\$280
HA413950	20x25cm	\$365	\$355



Askina® DresSil Border

dressing is a self adherant 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.



			BOX	3+
BB5396610	6x6cm		\$38.50	\$36.95
BB5397510	7.5x7.5cm	D/10	\$45	\$37.50
BB5391010	10x10cm	Bx/10	\$69	\$58
BB5391510	15x15cm		\$139	\$129
BB5392005	20x20cm	Bx/5	\$109	\$99
All GST Free				



Lyofoam® Max Non Adhesive Absorbent Foam

Indications

- · Leg ulcers
- Pressure injuries
- Lacerations
- Surgical incisions Rurns · Donor sites
- Box/10 BO603092 7 5x8 5cm \$47 BO603093 10x10cm \$54

All GST Free



10% GST will apply to all items unless they are marked GST Free





Thin Absorbent Self-Adherent Soft Silicone Dressing

A thinner version of Mepilex Border offering the same benefits in a more conformable self-adherent dressing. Ideal for a wide range of wounds, available in small sizes.

Areas of use: Digit wounds, diabetic foot ulcers, foot ulcers.

Absorbency Rating



Mepilex® Border Lite

			Box	3+	4+
BO281000	4 x 5cm	Box/10	\$26	\$23.50	\$20.50
BO281100	5 x 12.5cm	Box/10	\$29	\$26.90	\$22.90
BO281200	7.5 x 7.5cm	Box/5	\$27	\$24.90	\$21.90
BO281300	10 x 10cm	Box/5	\$42	\$36.95	\$31.95



Mepilex®Border

Mepilex® Border Flex

Absorbent Self-Adherent Soft Silicone Dressing

Shower-proof all-in-one dressing. With multilayered absorbent foam pad and Safetac® technology, Mepilex Border is a gentler self-adherent dressing with high exudate management capability. Areas of use: Leg ulcers, skin tears, surgical incisions.

		Box/5	3+	4+
BO295200	7.5 x 7.5cm	\$29	\$25.50	\$22.50
BO295300	10 x 10cm	\$43	\$38.50	\$33.50
BO295400	15 x 15cm	\$86	\$77.95	\$67.95
BO295800	10 x 20cm	\$108	\$99	\$89



				Box	3+
BO282000	18 x 18cm	Mepilex Border Sacrum	Box/5	\$100	\$85
BO282750	22 x 23cm	Mepilex Border Heel	Box/6	\$189	\$169

Absorbency Rating



All-in-one dressing with proprietary Flex Technology

An all-in-one wound dressing with improved conformability and stay-on-ability. It manages exudate containing bacteria, trapping it in a more effective way

Areas of use: diabetic foot ulcers, venous leg ulcers, pressure injuries

Absorbency Rating



			Box	3+	4+
BO595311	10 x 10cm	Box/10	\$79	\$69.95	\$65.50
BO595011	12.5 x 12.5cm	Box/10	\$99	\$94.95	\$89.95
BO595211	7.5 x 7.5cm	Box/10	\$55	\$49.50	\$45.50
BO283300	13 x 16cm Oval	Box/5	\$99	\$89.50	\$82.50



All GST Free

Thin Absorbent Soft Silicone Dressing

A thinner version of Mepilex offering the same benefits but in a thinner, more conformable design that provides more flexible treatment options. Areas of use: Diabetic foot ulcers, leg ulcers, radiation-induced reactions.

Absorbency Rating



					Mepilex °Lite
		Box/5	3+	4+	A CONTRACTOR OF THE PARTY OF TH
BO284000	6 x 8.5cm	\$25	\$22.50	\$19.50	
BO284100	10 x 10cm	\$37	\$33.95	\$29.95	1 4 3/
BO284300	15 x 15cm	\$85	\$78.95	\$66.95	All GST From



Absorbent Soft Silicone Foam Dressing

Effective, absorbent foam dressing with Safetac® technology for sealing the wound and to minimise pain on removal. Soft and highly conformable. Ideal for cutting to difficult-to-dress areas.

Areas of use: Leg ulcers, foot ulcers, partial superficial burns.

Absorbency Rating



		Box/5	3+	4+
BO294100	10 x 10cm	\$39.90	\$37.50	\$34.50
MOL294200	10 x 20cm	\$87	\$75.60	\$66.95
BO294300	15 x 15cm	\$104	\$95.50	\$85.50
BO294400	20 x 20cm	\$159	\$149	\$139





Mepilex® XT

Absorbent foam dressing with exudate channels

- · Handles both thin and thick exudate1,2
- Handles more fluid than other foam dressings^{3,4}.
- Absorbs fluid faster than other foam dressings1,2,5.
- Effective on all exuding wound healing stages6.
- Requires fewer dressing changes compared to other foam dressings7



BO211015	5 x 5cm	Box/5	\$33
BO211100	10 x 10cm	Box/5	\$42
BO211200	10 x 20cm	Box/5	\$87
BO211300	15 x 15cm	Box/5	\$103

Find out more at www.molnlycke.com.au

Mölnlycke Health Care, 12 Narabang Way, Level 4, Belrose, NSW, 2085 Phone 18 005 231. www.molnlycke.com.au. The Mölnlycke, Mepilex® and Safetac® tradema names and respective logos are registered globally to one or more of Mölnlycke





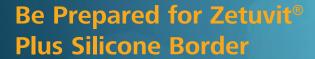
For optimal moisture management^{1,2}



Going further for health

WHAT IF

you could achieve greater absorbency with gentle removal



Zetuvit[®] Plus Silicone Border provides very good absorption and retention performance while maintaining optimal microclimate. ^{1, 2}

Effective. Versatile. Patient-friendly.*

Make Zetuvit[®] Plus Silicone Border your preferred choice.



Scan here to learn more!



with border





HydroTac®

HydroTac® is a foam dressing with a unique hydrogel wound contact layer. It effectively absorbs low to moderate exudate while at the same time providing the optimal environment for wound healing. HydroTac® is gentle on the skin and can remain in place up to 7 days.

- Wounds healed up to 23.5% faster than with silicone wound contact layer(1)
- Donates and selectively balances moisture to maintain optimal moist wound healing
- bacterial-resistant outer layer to minimise risk of contamination

Border			
44685810	Border 8 x 8cm	Box/10	\$50
44685811	Border 6.5x10cm	Box/10	\$55
44685820	Border15x20cm	Box/3	\$70
44685815	Border 12.5x12.5cm	Box/10	\$80
44685813	Border10x20cm	Box/10	\$160
No Border			
44685849	No Border 6cm Round	Box/10	\$45
44685833	No Border 10x20cm	Box/3	\$50
44685832	No Border 10x10cm	Box/10	\$80
44685824	No Border 18.5x18.5cm Heel	Box/3	\$80





(1) Compared to silicone interface, in vitro study. Smola H (2015) Stimulation of epithelial migration - novel material based approaches. EWMA Congress London 13-15 May, 2015

HydroTac - The Hydro-Responsive Wound Dressing for accelerated wound closure 2,3



23.5% faster wound closure*,1

- 23.5% faster epithelialisation*,1
- 3× greater concentration of growth factors.^{2,3}
- Ideal for skin tears and the granulation phase of chronic wounds



References * Compared to silicone interface, in-vitro study. 1 Smola, H. (2015). Stimulation of epithelial migration – novel material based approaches. EWMA Congress. London, 13-15 May, 2015. 2 Smola, H. (2016). Simplified treatment options require high-performance dressings – from molecular mechanisms to intelligent dressing choices. EWMA 2016. Bremen, 11-13 May, 2016. 3 Smola, H. et al. (2016). Hydrated polyurethane polymers to increase growth factor bioavailability in wound healing. HydroTherapy Symposium: A New Perspective on Wound Cleansing, Debridement and Healing. London, 3 March, 2016.

PAUL HARTMANN Pty Ltd. ABN 35 000 099 589. Level 5, 1 Thomas Holt Drive Macquarie Park NSW 2113. PO Box 943 North Ryde BC NSW 1670 ® Registered trademark PAUL HARTMANN AG.





Cutimed® Siltec

Designed to work for you

The right combination of specially designed materials makes Cutimed[®] Siltec[®] deliver the performance you expect from a foam dressing.

CUTIMED® SILTEC® PRODUCTS PROVIDE:

Safe fluid handling Wound exudate has to be absorbed reliably and retained in the foam safely. Cutimed® Siltec® absorbs exudate vertically and transports it to the "hot melt Super Absorbent stripes" on top of the foam layer. They expand and form a gel that safely retains a large volume of fluid, even under compression. The breathing properties of the polyurethane film adapt moisture evaporation to the saturation level. Its transparency allows inspection of the level of saturation from outside and helps to determine the ideal time for redressing the wound.

- Absorption of viscous exudate Cutimed[®] Siltec[®] performs well in handling viscous exudate. This is the
 result of the perforation of the silicone adherent layer and the large pores of the foam. Lab tests show that
 Cutimed[®] Siltec[®] is capable of absorbing high levels of viscous fluid over a period of at least 16 hours.
- Protection of the wound edge with minimised risk of maceration Cutimed® Siltec® absorbs fluid vertically,
 drawing it away from the wound edges, spreading it evenly inside the foam. Additionally, the adherent
 silicone layer covers the wound edge and protects it from contact with exudate. This minimises maceration
 yet keeps the wound sufficiently moist for the healing process.
- Minimal risk of tissue ingrowth While allowing fluid transmission, the silicone adherent layer forms an
 effective barrier against tissue ingrowth

Cutimed® Silte	Box/10	
BE73283-00 5 x 6cm		\$36.75
BE73283-01	10 x 10cm	\$58.28
BE73283-02	15 x 15cm	\$98.76

Cutimed® Silte	Box/10	
BE73284-00	\$80.28	
BE73284-01	12.5 x 12.5cm	\$93.77
BE73284-05 10 x 10cm		\$71.56
BE73284-06	10 x 22.5cm	\$153.36
BE73284-14	7 x 10cm (oval)	\$65.31

Cutimed® Silte	Box/10		
BE73285-00	BE73285-00 5 x 6cm		
BE73285-01	10 x 10cm	\$62.64	
BE73285-02	BE73285-02 10 x 20cm		
BE73285-03	15 x 15cm	\$95.61	
Cutimed® Silte	Box/5		
BE73286-01	3D	\$229	
BE73288-05	10 x 10cm	\$134.72	
Cutimed® Silte	ec® Sacrum	Box/5	
BE73287-00 17.5 x 17.5cm		\$107.89	
BE73287-01 23 x 23cm		\$138.66	







3M™Tegaderm™Foam Dressing Range

3M™ Tegaderm™ High Performance Foam Adhesive Dressing

- Four layer design provides exceptional fluid handling and longer wear times, for low to high exudating wounds.
- Indicated for: Pressure Injuries, skin tears, skin graft donor sties, venous leg ulcers, neuropathic ulcers, arterial ulcers, and abrasions.

	Pad Size	Qty	Box
3M90610	5x5cm (square)	Box/10	\$60.85
3M90611	10x11cm (oval)	Box/10	\$65.05
3M90612	14.3 x 14.3cm (square)	Box/10	\$108.11
3M90613	14.3x15.6cm (oval)	Box/5	\$56.66
3M90615	2.5x2.5cm (mini wrap)	Box/10	\$58.86
3M90616	19x22.2cm (oval)	Box/5	\$84.61
3M90619	14x14cm (heel/elbow)	Box/5	\$62.95
All COT Evo			





3M™ Tegaderm™ High Performance Foam Non-Adhesive Dressing

Fast absorbency plus breathable film barrier means total fluid management.

- Innovative layer technology absorbs and evaporates moisture to maintain an optimal wound healing environment.
- Suitable for low to highly exudating wounds.
- Effective under compression

	Pad Size	Qty	Box
3M90600	5 x 5cm (square)	Box/10	\$65.05
3M90601	10 x 10cm (square)	Box/10	\$79.76
3M90602	10 x 20cm (square)	Box/5	\$63.14
3M90605	10 x 60cm (roll)	Each	\$31.46
3M90604	8.9cm x 8.9cm (Fenestrated)	Box/10	\$96.34
All GST Free			

Phone: 1300 557 651 Fax: 1300 557 631 Email: sales@vitalmed.com.au www.vitalmedicalsupplies.com.au



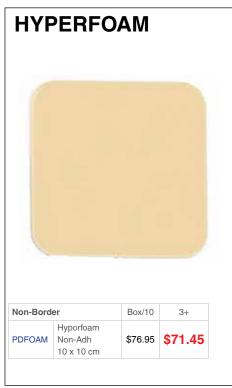


10% GST will apply to all items unless they are marked GST Free













We have even more wound management products online!

www.vitalmedicalsupplies.com.au





Wound Management - Island Dressings



Leukomed®

Leukomed® is the convenient solution for traumatic and surgical wounds with a low infection risk. Leukomed® uses Fixomull® technology, securing a highly absorbent wound pad to manage absorption of low to moderate exuding wounds.

- Conformable
- Absorbent
- Fixomull[®] technology
- Sterile



BE7238000	7.2cm x 5cm	Box/50	\$16.65
BE7238001	8cm x 10cm	Box/50	\$69.20
BE7238002	8cm x 15cm	Box/50	\$104.32
BE7238004	10cm x 25cm	Box/50	\$122.91
BE7238006	10cm x 35cm	Box/50	\$177.03



AsGUARD® Flex + Non Woven Island Dressing

AsGUARD® Flex + Non-Woven Island Dressings combine an absorbent pad with a soft and comfortable non-woven adhesive backing.

Ideal for

 simple and effective management of minor wounds



			Box	3+
GUISD001	7.5x5cm	Box/50	\$8.25	\$7.95
GUISD002	8x10cm	Box/50	\$14.50	\$13.95
GUISD003	15x10cm	Box/20	\$13.25	\$12.95
GUISD004	20x10cm	Box/20	\$13.50	\$12.50
GUISD030	8.25x6cm	Box/50	\$8.95	\$8.50



AsGUARD® Clear + Film Island Dressing

AsGUARD® Clear + Film Island Dressings combine an absorbent pad with a transparent adhesive polyurethane film. These dressings are

- Flexible
- · Water resistant
- · Gentle on the skin
- Ideal for simple and effective management of minor wounds



			Box	3+
GUISC001	4x5cm	Box/50	\$23.95	\$22.95
GUISC002	6x7cm	Box/50	\$25.95	\$24.95
GUISC003	10x12cm	Box/25	\$32	\$31
GUISC004	15x20cm	Box/25	\$105	\$99



3M[™] Tegaderm[™] +Pad Film Dressing with Non-Adherent Pad



All GST Free			Box	4+
3M3582	5x7cm	Box/50	\$49.20	\$46
3M3584	6x10cm	Box/50	\$94.80	\$87.50
3M3586	9x10cm	Box/25	\$53.60	\$49.50
3M3587	9x10.5cm (oval)	Box/25	\$56.30	\$53.75
3M3589	9x15cm	Box/25	\$65.85	\$61.50

Tegaderm +Pad Dressings creates a transparent, sterile, barrier that is impervious to liquids, bacteria and viruses* providing an effective barrier to external contaminants.

* In vitro testing shows that the transparent film dressing provides a viral barrier from viruses 27nm in diameter or larger while the dressing remains intact without leakage.



Open the packaging and remove sterile dressing. Peel the paper liner from the paper-framed dressing, exposing the adhesive surface.



Position the framed window over the wound site and apply dressing. Press dressing into place then remove the paper frame and smooth down edges



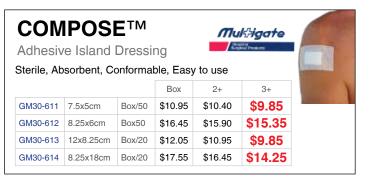
vound site. Firmly smooth adhesive boarder to the skin.

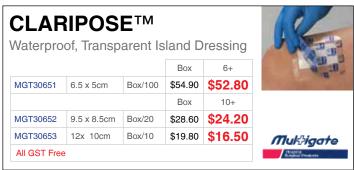




Wound Management - Island Dressings







Adhesive Fabric Island Dressing

- Fabric island dressing with non adherent pad
- Soft and comfortable non-woven backing
- Easy to apply

			Box	2+	4+
19220054	6x7cm	Box/50	\$7.95	\$7.50	\$6.95
19220055	10x6cm	Box/50	\$14.25	\$14	\$13.25
19220056	10x12cm	Box/20	\$13	\$12.75	\$11.95



health www.

Waterproof Film Island Dressing

- Waterproof island film with non adherent pad
- Easy to apply
- Non adherent pad
- · Sterile dressing

		Box/25	2+	4+
19220059	6x7cm	\$19.50	\$18.50	\$16.50
19220060	8x10cm	\$28	\$27.50	\$26



SmithNephew

Seller

PRIMAPORE* SmithNephew

Adhesive Non-Woven Wound Dressing

- Highly absorbent
- Low-adherent pad
- Highly conformable
- Easy to use



			Box	3+
SN7134	7.2x5cm	Box/50	\$19.80	\$18.20
SN7135	8.3x6cm	Box/50	\$30.50	\$28.05
SN7136	10x8cm	Box/20	\$34	\$31
SN7137	15x8cm	Box/20	\$47	\$43
SN7138	10x25cm	Box/20	\$62	\$57

CUTIFILM* PLUS Sterile Film Dressing with Pad

CUTIFILM° Plus is a cost-effective transparent and waterproof island dressing designed to encourage patients to continue with daily activities.

- Protects the skin
- Allows the skin to breathe
- Conforms well to contours
- Sterile
- Transparent
- Hypoallergenic adhesive

			Box	3+
BE76248	5x7.2cm	Box/50	\$65	\$60
BE76244	8x10cm	Box/25	\$70.40	\$64.75
BE76245	8x15cm	Box/25	\$93	\$85
BE76246	10x12.5cm	Box/25	\$97	\$89
BE76247	10x20cm	Box/25	\$126	\$116
BE76251	5x7cm Skin Tone	Box/50	\$69	\$64
GST Free				

ally activities. Best

health

Bacteria-proof and waterproofSecure adhesion

Low-adherent pad



OPSITE* POST-OP Transparent Waterproof Dressing with Absorbent Pad

OPSITE° Post-Op is ideally suited to the needs of your patients. With its highly absorbent pad and breathable film, overall weartime is enhanced. OPSITE° Post-Op is suitable for post operative wounds, minor cuts, abrasions and lacerations.

			Box	2+	3+
SN4463	6.5x5cm	Box/100	\$148	\$143	\$135
SN4464	9.5x8.5cm	Box/20	\$68	\$66	\$62
SN66000710	12x10cm	Box/10	\$47	\$46	\$44
SN4466	15.5x8.5cm	Box/20	\$89	\$87	\$83
GST Free					



SmithNephew

Key benefits for patients:

- · Protection for wound
- Enables patient to shower
- Longer wear time
- REACTIC° film maintains moisture balance for effective healing
- Comfortable
- Minimal trauma upon dressing removal



Wound Management - Island Dressings





Non-Woven Dressing

• CUTIPLAST° conformable fabric island dressings are ideal for the treatment of minor wounds

· Can be cut to length



SmithNephew

		Each	2+
BE1464	4cmx5m	\$13.45	\$12.35
BE1466	6cmx5m	\$16.55	\$15.25
BE1468	8cmx5m	\$19.75	\$18.15

Conformable Fabric Dressing Strip

CUTIPLAST® Sterile





Cosmopor® Advance

Non-woven dressing

Cosmopor® Advance is a non-woven island dressing suitable for postoperative and acute wounds that require protection. Cosmopor® Advance incorporates unique "Dry Barrier" technology for greater absorption capacity and extremely low rewetting.

- · Maximum patient comfort: soft and conformable
- Easy application
- Incorporates "Dry Barrier" Technology for greater absorption



		Box/25	2+
HA901010	7.5 x 5cm	\$7.95	\$7.50
HA901011	10 x 6cm	\$13.95	\$13.50
HA901014	15 x 8cm	\$56	\$54
HA901015	20 x 10cm	\$72	\$69



Hydrofilm® Plus

Waterproof Dressing with Absorbent Pad

Hydrofilm® Plus is a waterproof island dressing ideal for post operative/acute wounds. The dressing is highly breathable for extended wear time and contains numbered peel off tabs for easy application.

- Breathable
- Waterproof
- · Easy application





			Each	2+
446857710	5cm x 7.2cm	Box/50	\$66	\$61
446857760	10cm x 12cm	Box/25	\$107	\$99
44685773	9cm x 10cm	Box/50	\$135	\$127
44685778	10cm x 20cm	Box/25	\$137	\$129



Hypordress Breathable Waterproof and Thin (BWT)

Sterile adhesive dressing

- Breathable waterproof thin adhesive dressings
- Thin polyurethane film
- · Highly absorbent non-stick central wound pad
- · Product of Italy

			Each	2+
PD4463	5cm x 7.2cm	Box/100	\$98.95	\$93.45
PD4464	10cm x 10cm	Box/50	\$108.85	\$103.35

Phone: 1300 557 651 Fax: 1300 557 631 Email: sales@vitalmed.com.au www.vitalmedicalsupplies.com.au

Hypordress Adhesive Island Dressing

- Sterile adhesive dressing
- Ready-to-use dressing with absorbent non-stick central wound pad
- Strong initial and persistent adhesive
- Permeable to air and water vapor







3M™ Tegaderm™ Absorbent Clear Acrylic Dressing

Transparent & Absorbent

- · Transparent dressing allows for wound monitoring without changing the dressing
- · Dressing has no upper wear time so eliminates unnecessary dressing changes
- · Allows wound monitoring without disturbing the dressing
- · An effective barrier to contaminants such as fluid, bacteria
- Indicated for: Pressure injuries, skin tears, skin graft donor sties, abrasions, surgical wounds

	Pad Size	Box/5	2+
3M90800	7.6 x 9.5cm	\$51.40	\$49.30
3M90801	11.1 x 12.7cm	\$62.95	\$61.90
3M90802	14.9 x 15.2cm	\$119.67	\$116.45
3M90803	14.2 x 15.8cm	\$115.44	\$112.29
3M90805	20 x 20.3cm	\$194.20	\$188.95
All GST Fro	ee		



Hyporfilm Dressing

- Sterile polyurethane film dressings
- Waterproof, breathable and extremely elastic
- · Hypoallergenic adhesive



			Each	3+
PD1624	5 x 7.2cm	Box/100	\$41.75	\$36.25
PD1626	10 x 12cm	Box/50	\$54.95	\$49.45

Mepitel® Film

Mepitel® Film is designed to protect fragile and sensitive skin and minimise risk of skin breakdown. You can use this gentle breathable film as an only dressing or in combination with other products.

- · Protects fragile and sensitive skin
- · Minimises risk of skin breakdown
- Transparent for easy inspection
- Conforms well to different body contours

		Box/10	+2
BO296270	10 x 12cm	\$39	\$35
BO296470	10 x 25cm	\$62	\$57
BO296170	6 x 7cm	\$23	\$21





Waterproof Film Dressing

- · Waterproof Film Dressing
- Easy to apply
- Sterile dressing







IV3000°

Moisture Responsive Catheter Dressing

- Made from a unique REACTIC° film
- Breathable and more permeable to water vapour

			Box	2+	3+
SN4007	6x7cm	Box/100	\$86	\$84	\$79
SN4924	6x8.5cm	Box/100	\$91	\$89	\$84
SN4925	10x14cm	Box/10	\$36	\$35	\$33
All GST I	=roo				

Smith-Nephew

OPSITE* FLEXIGRID*

Transparent Film Dressing

- · Simple yet effective application technique
- Adaptable to awkward areas
- Low allergy adhesive
- · Sterile



OPSITE® FLEXIFIX

Transparent, Non-Sterile Adhesive Film Roll

- Waterproof and bacteria-proof · Excellent conformability
- · Ideal for retention of primary dressings, fixation of tubing



		Holl	2+	3+
SN66000040	5cmx10m	\$52	\$50	\$47
SN66000041	10cmx10m	\$92	\$89	\$86
GST Free				

Smith-Nephew

Smith-Nephew



THE LEUKOMED® RANGE FROM BSN MEDICAL

Designed to support a wide range of clinical and patient needs for acute and surgical wounds.



Leukomed® T Plus

- · Water and bacteria proof
- Distinctive red strip allows for quick and easy application



Leukomed®

- Incorporates low allergy Fixomull[®] adhesive
- One way stretch makes it ideal for wounds over joints



Leukomed® Control

- Fully transparent to visualise the wound bed
- · Water, bacteria and virus proof



Leukomed® T

- · Low profile film
- · Highly conformable



Leukomed® LA

- Can be placed either side down on the wound
- · Ideal for people with fragile skin

To enquire about our Leukomed® range call or email BSN medical on:

AU 1300 276 633 customerservice.au@bsnmedical.com NZ 0508 276 111 customerservice.nz@bsnmedical.com

THERAPIES. HAND IN HAND.







Leukomed® T

Leukomed®T is a transparent, waterproof, adhesive film designed for the fixation of primary dressings or the protection of non-exuding wounds. The bacteria and virus proof film provides a barrier against infection and the flexible, ultra-thin film feels "skin-like" when in-situ.

- · Water, bacteria and virus proof
- Transparent, breathable
- Unique application technique with distinctive red strip
- Sterile



BE7238100	7.2cm x 5cm	Box/50	\$31.66
BE7238101	8cm x 10cm	Box/50	\$53.24
BE7238108	10cm x 12.5cm	Box/50	\$96.13



Film Dressing

Leukomed®T Plus

Leukomed® T Plus is an ultra-flexible and thin profile film dressing with a low adherent wound pad, providing secure absorption and excellent wearing comfort. Leukomed® T Plus is bacteria and virus proof which helps to reduce the risk of surgical site infections. The low profile film and the strong adhesion allows the dressing to stay in place for longer enabling less dressing changes and decreased risk of wound contamination.

- · Water, bacteria and virus proof
- Unique application technique with distinctive red strip
- · Ultra-thin and conformable film
- · Sterile



BE7238200	7.2cm x 5cm	Box/50	\$59.96
BE7238201	8cm x 10cm	Box/50	\$143.59
BE7238202	10cm x 15cm	Box/50	\$234
BE7238203	10cm x 25cm	Box/50	\$302
BE7238205	10cm x 35cm	Box/50	\$417



AsGUARD® Clear Film Dressing

AsGUARD® Clear Film Dressing is a transparent adhesive polyurethane film with high moisture vapour permeability which

- · Adheres to the skin
- Forms a flexible, comfortable layer
- Is a water resistant barrier
- · Allows skin to breath
- • Assists in the healing process

All GST Free		Box	3+	
GUISB001	4x5cm	Box/50	\$19.95	\$18.95
GUISB002	6x7cm	Box/50	\$21.95	\$20.95
GUISB003	10x12cm	Box/25	\$25	\$23.95
GUISB004	15x20cm	Box/25	\$75	\$72





3M[™] Tegaderm[™] Transparent Film Dressing

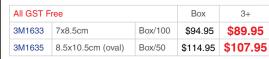
Allows easy monitoring of minor wounds and provides a waterproof, protective barrier against bacteria and viruses.

- Framed delivery system allows for one handed aplication and prevents dressing sticking to itself
- Transparent dressings allow easy monitoring of wounds and I.V. sites without the need to remove dressing
- Sterile, breathable film, allows oxygen in and moisture vapour out
- Secure adhesion, yet gentle to the skin

All GST Free		Box	3+	
3M1622	4.4x4.4cm	Box/100	\$47.95	\$44.95
3M1624	6x7cm	Box/100	\$49.95	\$45.95
3M1626	10x12cm	Box/50	\$58.95	\$54.95
3M1628	15x20cm	Box/10	\$44.95	\$41.95
3M1627	10x25cm	Box/20	\$47.95	\$44.95
3M1629	20x30cm	Box/10	\$56.95	\$52.95
3M1630	10 x 11.5cm Oval	Box/50	\$59.95	\$54.95

3M[™] Tegaderm[™] I.V. Transparent Film Dressing

Designed for I.V. applications, the dressing is notched and reinforced with a soft cloth border to provide a better seal and reduced edge lift around catheters and other devices.









OPSITE Spray Transparent Film Dressing Spray

- Permeable to moisture vapour & air
- Waterproof
- Conformable and elastic
- · Quick and easy to apply



		Each	2+	3+
SN4976	100ml Can	\$34	\$32	\$29
GST Free				

Smith-Nephew

OPSITE® FLEXIFIX GENTLE

Transparent Silicone Adhesive Film Roll

OPSITE° FLEXIFIX GENTLE combines breathability, transparency and a seven day wear time to offer a silicone film roll for patients with fragile or at-risk skin. It removes cleanly, without disrupting fragile skin layers or causing patients undue pain.

- Conformable and extensible
- · Minimises the risk of pain or discomfort on removal
- Easy to apply can be lifted and repositioned without losing adherent properties
- Low friction, transparent film
- Shower and bacteria proof
- 7-day wear time



Smith-Nephew



OPSITE* Post-Op Visible

Waterproof, Bacteria-proof Dressing with see-through Absorbent Pad

OPSITE° Post-Op Visible with its lattice structure foam pad and transparent top film, has been specifically designed to give you the ability to carry out regular assessments of the wound without the need to lift or remove the dressing. This allows you to react early to signs that could potentially delay the healing process.

Key benefits for patients:

- Absorbent lattice structured foam pad
- Highly breathable waterproof outer film
- Perforated low-adherent wound contact
- Low allergy adhesive
- Easy application flexible carrier



		Box/20	2+	3+
SN0136	8x10cm	\$97	\$94	\$88
SN0137	15x10cm	\$135	\$132	\$122
SN0138	20x10cm	\$178	\$173	\$161
SN0140	10x30cm	\$204	\$199	\$184
SN0141	10x35cm	\$249	\$243	\$229
GST Free)			

Smith-Nephew

OPSITE® INCISE

Theatre Incise Drape

OpSite Incise Drape is a transparent, adhesive polyurethane film which allows the skin to breathe, preventing moisture build-up under the drape. As a result OpSite adheres throughout long surgical operations to the surrounding skin and most importantly to the wound edge.

- · Adheres right up to wound edge
- Transparent non-glare surface
- Thin yet extremely strong
- Conformable and elastic
- Provides a sterile working field around the operation site
- Holds drapes securely in place
- Each OpSite Incise Drape is sterile and individually wrapped in a peel apart pouch
- Sterilization is by ethylene oxide.





Smith-Nephew





3M[™] Tegaderm[™] HP Transparent Film Dressing

Tegaderm™ HP Transparent Film Dressing provides all the benefits of a classic Tegaderm Film but has greater staying power in the presence of moderate amounts of skin moisture.

- The hydrophilic nature of Tegaderm[™] HP makes it more adherent in moist conditions.
- Suggested application as primary or secondary dressing and for protecting skin on diaphoretic patients.
- · Suitable dressing for hot and humid environments...
- Transparent dressings allow easy monitoring of wounds without the need to remove the dressing.



		B0X/100
3M9546HP	10 x 11.5cm Oval	\$83.96
3M9548	14 x 16.5 Oval	\$69.95
		Box/50
3M9534	6 x 7cm	\$64.95
3M9536	10 x 12cm	\$69.95

31

3M[™] Tegaderm[™] I.V. Transparent Film Dressing - Paediatric

Tegaderm IV Transparent dressings allow easy monitoring of I.V. sites without the need to remove the dressing

- · Notched design provide a better seal around the catheter
- Sterile tape strips are provided to assist with improved catheter securement
- Breathable film, allows oxygen in and moisture out
- Transparent dressings allow easy monitoring of I.V. sites without the need to remove the dressing
- Framed delivery system allows for one handed application and prevents dressing sticking to itself



		Box/100
3M1610	Peripheral 5cm x 5.7cm	\$99.95
3M1614	6cm x7cm	\$119.95

3M

3M[™] Tegaderm[™] I.V. Advanced Securement Dressing

With Comfort Adhesive Technology

Tegaderm IV Advanced dressings are sterile, waterproof, breathable film that is impermeable to liquids, bacteria and viruses

- A force-shifting notch, highly breathable film, stabilisation strips and innovative border design secure and protect the catheter site.
- Two high-performing adhesives secure and stabilise, manage moisture, improve wear time and provide gentle release.
- Working with the breakthrough adhesive formula, the highly breathable film furnishes excellent moisture handling in warm environments and for diaphoretic patients.
- The overall design is engineered to offer a low-profile stabilisation system that provides patient comfort and reduces both dressing manipulation and catheter restarts.
- Sterile, waterproof, breathable film that is impermeable to liquids, bacteria and viruses
- Transparent dressings allow easy monitoring of wounds without the need to remove the dressing.

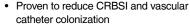


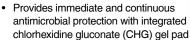
3M1682	5 x 5.7cm	Box/100	\$125.95
3M1680	4.5 x 3.8cm	Box/100	\$125.95
3M1683	6.5 x 7cm	Box/100	\$104.95
3M1685	8.5 x 11.5cm Oval	Box/50	\$149.95
3M1688	10 x 12cm	Box/50	\$149.95
3M1689	10 x 15.5cm Oval	Box/25	\$99.95

3N

3M[™] Tegaderm[™] CHG Securement Dressing

Integrated I.V. dressing combines infection reduction with site visibility, catheter securement, and breathability





 Helps keep catheters in place with large securement tape strip and conforming keyhole notch

3M1660R	7 x 8.5cm Oval	Box/25	\$279.95
3M1658R	10 x 12cm	Box/25	\$399.95
3M1659R	10 x 15cm Oval	Box/25	\$399.95
3M1657R	8.5 x 11.5cm Oval	Box/25	\$389.95



Hydrofilm

Transparent Film on a Roll/Single Sterile

Hydrofilm is transparent film roll that provides superior conformability. Hydrofilm can be used to add waterproof and bacteria resistance to the primary dressing. The application is easy with numbered peel off films for simple application.



Film on a Ro	Each	
449685790	5cm x 10m Roll	\$56
449685792	\$81	
Single Steril	Box/100	
449900861	6 x 7cm	\$59
449685758	10 x 12.5cm	\$115



Wound Management - Non/Low Adherent Dressings



Mediam® 135 Lite Non Adherent Dressing

Low adherent dressing consisting of a thin absorbent inner pad encased between two layers of highly embossed polyethylene film, minimising adherence to the wound.

deal for

- · Lightly exuding and small wounds
- · First Aid applications

		Box/100	3+
GUNAL001	7.5x5cm	\$11.50	\$10.95
GUNAL002	7.5x7.5cm	\$16.50	\$15.95
GUNAL003	7.5x10cm	\$23	\$22.50







Mediam® 210 Non Adherent Dressing

Heavier, low adherent dressing consisting of a highly absorbent inner pad encased between two layers of highly embossed polyethylene film, minimising adherence to the wound.

		Box/50	3+
GUNAD001	5x5cm	\$9.50	\$9.10
GUNAD002	7.5x7.5cm	\$15.41	\$14.69
GUNAD003	10x10cm	\$19	\$17.95
GUNAD004	10x20cm	\$30.95	\$29.95







TELFA Sterile Non Adhesive Dressing







Non Adherent Dressing

- · Non adherent dressing
- · Suitable for low exudating wounds
- · Easy to apply
- · Sterile effective dressing

THE SMARTER CHOICE

19220050	5x5cm	Box/100	\$16.95	2+	\$15.95	4+	\$13.95
19220051	10x10cm	Box/100	\$34.95	2+	\$33.95	4+	\$28

INTERPOSE

Non-Adherent Absorbent Dressings

HIGH ABSO	RPTION	Box/100	3+
GM30-381	5x5cm	\$19.80	\$17.88
GM30-382 10x10cm		\$43.95	\$37.95
		Box/100	2+
GM30-383	10x20cm	\$70.40	\$65.95



Non Adherent Dressing Lite

- Non adherent dressing lite
- Suitable for low exudating wounds
- Easy to apply
- Sterile effective dressing



19220052	7.5x5cm	Box/50	\$6.50	2+	\$6.20	4+	\$5.45
19220053	7.5x10cm	Box/50	\$11	2+	\$10.50	4+	\$9.95

INTERPOSE-LITE

Non-Adherent Absorbent Dressings

LIGHT ABS	ORPTION	Box/100	3+
GM30-501	7.5x5cm	\$16.45	\$14.25
GM30-503	7.5x10cm	\$24.37	\$21.95
GM30-504	7.5x20cm	\$43.95	\$41.75



PolyMem® Non-Adhesive Dressings BT5044EE 10 x 10cm Each \$11

BT5044EE 10 x 10cm Each \$11

BT5055 13 x 13cm(Silver) Box/15 \$209

All GST Free

Manufactured by Ferris Manufacturing Corp.



Wound Management - Non/Low Adherent Dressings



MELOLITE^{*}

Smith-Nephew

Low-Adherent Dressing (Lightly Absorbent)

- Double-sided, low-adherent sterile wound dressing
- Absorbent pad
- Highly conformable to all wound sites





		Box/100	3+
SN4811	7.5x5cm	\$19	\$17.50
SN4812	7.5x10cm	\$30	\$28
SN4814	7.5x20cm	\$50	\$46

MELOLIN°

Smith-Nephew

Low-Adherent Dressing (Highly Absorbent)

MELOLIN° consists of three layers:

- A low-adherent perforated film
- A highly absorbent cotton/acrylic pad
- A hydrophobic backing layer
 This structure allows for drainage of
 exudate, reducing trauma to healing tissue.



			Box	3+
SN4940	5x5cm	Box/100	\$32.30	\$29.70
SN4941	10x10cm	Box/100	\$79	\$73
SN4939	10x20cm	Box/100	\$140	\$130
SN4955	50cmx7m	Roll	\$128	\$118

Smith-Nephew

CUTILIN°

Low-Adherent Absorbent Dressing

CUTILIN° is a dressing for low to moderately exuding wounds that can be cut to shape without linting.

		Box/100	3+
BE76240	5x5cm (sterile)	\$29.90	\$27.50
BE76242	10x10cm (sterile)	\$74	\$68





Leukomed® Low Adherent Wound Pad

For all wounds with low to moderate secretions, Leukomed LA provides reliable, non-stick absorption. The dressing is suitable for post-operative wounds and for casualty use, including clean and sutured wounds, abrasions, lacerations and minor burns. The extra-thick absorbent cotton core has high absorption capacity.

At the same time, the water-repel- lent layer on the reverse prevents wound exudate from leaking.

- · Less dressing changes are required.
- A suitable dressing for every need.
- Sterile

BE7328900	5cm x 5cm	Box/50	\$14.18
BE7328901	10cm x 10cm	Box/50	\$30.56
BE7328902	10cm x 20cm	Box/50	\$52.61









♣ T.I.M.E. to say goodbye to biofilm

78% of all chronic wounds contain biofilm.¹ Act with certainty.

IODOSORB⁰ 0.9% Cadexomer Iodine dressings overcome multiple barriers to healing, allowing you to take control of chronic wounds:

- Disrupts biofilm^{2,3}
- Reduces bioburden⁴
- Absorbs exudate⁵
- Removes slough & necrotic tissue^{6,7}

Take control now. Speak to a Smith+Nephew wound expert to understand more about the benefits of IODOSORB on 13 13 60.

Helping you get closer to zero wound biofilm.

Smith-Nephew



Smith & Nephew Pty Ltd Australia T +61 2 9857 3999 F +61 2 9857 3900 Smith & Nephew Ltd New Zealand T +64 9 820 2840 F +64 9 820 2841 www.smith-nephew.com/australia www.smith-nephew.com/new-zealand ™Trademark of Smith & Nephew All Trademarks acknowledged | SN13935 REVA (02/20)

References

1. Malone M, et al. The prevalence of biofilms in chronic wounds: a systematic review and meta-analysis of published data. J Wound Care 2017; 26: 20-25. 2. Phillips PL, et al. Antimicrobial dressing efficacy against mature Pseudomonas aeruginosa biofilm on porcine skin explants. Int Wound J 2015; 12: 469–483. 3. Akiyama H, et al. Assessment of Cadexomer Iodine against Staphylococcus aureus biofilm in vivo and in vitro using confocal laser scanning microscopy. J Dermatol 2004; 31:529-534. 4. Sundberg J, Meller R. A retrospective review of the use of Cadexomer Iodine in the treatment of wounds. Wounds 1997; 9(3): 68-86. 5. Troeng T, et al. A randomized multicenter trial to compare the efficacy of Cadexomer Iodine and standard treatment in the management of chronic venous ulcers in out-patients. In: Fox JA, Fischer H, eds. Cadexomer Iodine. New York: F.K. Schattauer Verlag; 1983:43-50. 6. Ormiston MC, et al. Controlled trial of Iodosorb in chronic venous ulcers. BMJ 1985; 291: 308-310. 7. Hansson C, et al. The effects of Cadexomer Iodine paste in the treatment of venous ulcers compared with hydrocolloid dressing and paraffin gauze dressing. Int J Dermatol 1998; 37: 390-396.

Wound Management - Antimicrobial Dressings



IODOSORB°

Smith-Nephew

Cadexomer Iodine Medicated Dressing

IODOSORB° is a sterile formulation of Cadexomer Iodine for the treatment and healing of chronic ulcers. When applied, the wound is cleaned as the dressing absorbs fluids, removes pus and debris and, forms a moist gel over the wound surface

As it swells in situ the active iodine is gradually released, killing resident micro-organisms in the wound site. IODOSORB° has been shown to eliminate biofilm based bacteria in vitro.

Features:

• Changes colour to indicate when dressing change is needed



				Box	2+
SN66051330	lodosorb Sheet Dressing	5g – 6x4cm	Box/5	\$131	\$121
SN66051340	lodosorb Sheet Dressing	10g – 8x6cm	Box/3	\$189	\$173
SN66051240	lodosorb Ointment	10g Tube	Box/4	\$137	\$126
SN66051070	lodosorb Powder	3g Powder Sachet	Box/7	\$82	\$76

ACTICOAT7

SmithNephew

Antimicrobial Barrier Dressing

ACTICOAT° dressings all contain nanocrystalline silver which kills a broad range of bacteria in as little as 30 minutes.

Indicated as an antimicrobial barrier layer over partial and full thickness wounds such as pressure ulcers, venous ulcers, diabetic ulcers, burns, donor and recipient graft sites.

ACTICOAT^o 7 if effective for up to 7 days.



ACTICOAT

SmithNephew

Antimicrobial Barrier Dressing

ACTICOAT° dressings all contain nanocrystalline silver which kills a broad range of bacteria in as little as 30 minutes.

ACTICOAT° shields against bacterial penetration and reduces the risk of bacterial contamination, which can lead to infection. A moist wound environment is maintained in the presence of exudate which means less painful healing than

a dry wound environment.

ACTICOAT° is effective for up to 3 days.



		Box/5	3+
SN66000808	5x5cm	\$106	\$99
SN66000789	10x10cm	\$199	\$189

ACTICOAT Flex

Smith-Nephew

ACTICOAT° Flex is a knitted polyester weave, coated in nanocrystalline silver. The dressing is highly flexible and conformable and stretches to allow patient movement. The open weave design allows easy fluid, wound exudate migration and can be used underneath Negative Pressure Wound Therapy (NPWT).

Pre-moisten the dressing for acute and low exuding wounds.





ACTICOAT° Flex	: 3		Box	3+
SN66800396	5x5cm	Box/5	\$109	\$99
SN66800398	10x10cm	D0X/5	\$199	\$189
SN66800399	10x10cm	Box/12	\$469	\$439
SN66800409	10x20cm	B0X/12	\$749	\$699
ACTICOAT° Flex 7			Each	3+
SN66800395	5x5cm	D /-	\$174	\$159
SN66800397	10x12.5cm	Box/5	\$469	\$439
ACTICOAT° Flex	7 Ribbon		Each	3+
SN66800545	2.5x60cm	Box/5	\$529	\$499



Wound Management - Antimicrobial Dressings



ALLEVYN* Ag Absorbent Silver Foam Dressing

ALLEVYN° Ag gives you all the exedute management benefits of ALLEVYN with the addition of silver

- · ALLEVYN Ag fights bacteria for up to seven days providing reassurance for any wound where you suspect infection
- Combined foam and silver means you only need to use one dressing, making your choice simple
- · Effective against a broad range of wound pathogens, including bacteria, yeast, fungi and antibiotic-resistant strains
- · Ideal for pressure ulcers, venous ulcers, diabetic ulcers, burns, donor sites, fungating/malignant wounds and surgically dehisced wounds
- Moderate levels of exudate

ALLEVYN° Ag Non-Adhesive

Non-Adhesive Hydrocellular Antimicrobial Dressing

All GST Free		Box/10	2+
BE00083	5x5cm	\$129	\$119
BE00086	10x10cm	\$204	\$175



ALLEVYN° Ag Adhesive

Adhesive Hydrocellular Antimicrobial Dressing

All GST Free		Box/10	2+
BE00073	7.5x7.5cm	\$119	\$103
BE00066	10x10cm	\$179	\$175
BE00078	12.5x12.5cm	\$228	\$194



ALLEVYN° Ag Gentle Border

Antimicrobial Hydrocellular Foam Dressing with Silicone Gel Adhesive

All GST Free Box/10 \$129 \$119 SN66800460 7.5x7.5cm SN66800461 10x10cm \$179 \$154



Smith-Nephew

DURAFIBER*

Highly absorbent, non woven gelling fibre dressing

- A solution for the management of medium to high exuding wounds
- Forms a soft cohesive gel sheet on contact with the wound bed
- · High absorbent capacity, helps create a moist wound environment
- Lasting integrity and gelled strength, providing easy one piece removal for up to seven days

			DUX	Z+
SN66800559	5x5cm	Box/10	\$46	\$42
SN66800560	10x10cm	Box/10	\$123	\$113
SN66800561	15x15cm	Box/5	\$139	\$124
SN66800546	4x10cm	Box/5	\$32.50	\$30.50
SN66800548	4x30cm	Box/5	\$84	\$77



Smith-Nephew

SmithNephew

DURAFIBER* Ag is a highly absorbent, non-woven, silver containing antimicrobial gelling fiber dressing.

- · A solution for the management of medium to high exuding wounds
- Forms a soft cohesive gel sheet on contact with the wound bed
- High absorbent capacity, helps create a moist wound environment
- Lasting integrity and gelled strength, providing easy one piece removal for up to seven days



Phone: 1300 557 651 Fax: 1300 557 631 Email: sales@vitalmed.com.au www.vitalmedicalsupplies.com.au

			Box	2+
SN66800579	10 x10cm	Box/10	\$234	\$224
SN66800582	2 x 45cm	Box/5	\$193	\$183
SN66800578	5 x 5cm	Box/10	\$139	\$129

Mepilex® Ag Antimicrobial absorbent foam dressing

- · Less painful dressing changes
- Rapid and sustained antimicrobial activity
- Clinically proven in comparative studies to improve healing time in partial thickness burn patients
- Clinically proven to reduce cost in partial thickness burn patient
- Clinically proven to reduce pain and anxiety in partial thickness burn patients



			Box/5	3+	4+
MOL287110	10 x 10cm	Mepilex Ag	\$139.95	\$128.95	\$114.95
BO287310	15 x 15cm	Mepilex Ag	\$349.95	\$299.95	\$279.95
BO388100	13 x 20cm	Mepilex Ag Heel	\$199.95	\$189.95	\$179.95
BO395300	10 x 10cm	Mepilex Border Ag	\$164	\$144	\$134
BO395200	7.5 x 7.5cm	Mepilex Border Ag	\$109	\$99.50	\$94.50





Wound Management - Antimicrobial Dressings



HydroClean® plus

HydroClean® plus is a unique Hydro-responsive wound dressing that has been developed to provide a cleanse, debride, de-slough and absorb function to facilitate optimal wound bed preparation. HydroClean® plus contains PHMB to kill bacteria inside the dressing, Ringer's solution to continously rinse & cleanse the wound bed and super absorbent polymers to absorb the exudate and wound debris.

- Unique rinsing/absorption mechanism
- Up to 3 day wear time
- · Excellent cleansing/debriding effect

	Box/10
4cm Round	\$98
5.5cm Round	\$172
7.5x7.5cm	\$232
10x10cm	\$379
Cavity 4cm Round	\$103
Cavity 7.5x7.5cm	\$244
	5.5cm Round 7.5x7.5cm 10x10cm Cavity 4cm Round







Atrauman AG

- Silver-containing triglyceride ointment coated dressing made of hydrophobic polyamide lattice tulle, coated with elemental silver.
- Atrauman Ag has an antibacterial effect against gram-negative and gram-positive bacteria when in direct contact with the dressing.
- Permeable to exudate, particularly soft and drapable, does not stick to the wound; even effective during long-term use.



		D0X/10	+2
449499571	5 x 5cm	\$75	\$72
449499573	10 x 10cm	\$150	\$145
4494995753	10 x 20cm	\$220	\$210



Mepilex® Transfer Ag

Mepilex® Transfer Ag is an antimicrobial exudate transfer layer designed to allow exudate to transfer to a secondary dressing. You can use it to treat exuding burns and chronic and acute wounds. Less painful dressing changes

- Rapid and sustained antimicrobial activity
- Designed for exuding wounds and for large partial thickness burns
- Easy to use for difficult-to-dress wounds
- Can be cut to suit different shapes



Mextra®

Mextra® Superabsorbent wound dressing delivers high fluid absorption and retention. You can rely on it to help treat highly exuding wounds such as venous leg ulcers, diabetic foot ulcers and some pressure ulcers.

- High fluid handling capacity
- The dressing is soft and conformable
- Protects the periwound area
- Has protease modulating properties



		Box/10	+2
BO610000	12 x 12.5cm	\$29	\$25
BO610300	7.5 x 8.5cm	\$56	\$49



Mepitel® Film

Mepitel® Film is designed to protect fragile and sensitive skin and minimise risk of skin breakdown. You can use this gentle breathable film as an only dressing or in combination with other products.

- Protects fragile and sensitive skin
- Minimises risk of skin breakdown
- Transparent for easy inspection
- Conforms well to different body contours

		Box/10	+2
BO296270	10 x 12cm	\$39	\$35
BO296470	10 x 25cm	\$62	\$57
BO296170	6 x 7cm	\$23	\$21



Melgisorb® Ag

Melgisorb® Ag is an antimicrobial alginate dressing - for when you need an antimicrobial action to reduce bioburden.

- · Highly absorbent
- Rapid and sustained antimicrobial
- Designed for moderately to heavily exuding cavity and flat wounds



BO256100	10 x 10cm	Box/10	\$339
BO256600	3 x 44cm	Box/5	\$499
BO256050	5 x 5cm	Box/10	\$169





Wound Management - Contact Layer Dressings



Askina® SilNet

Askina® SilNet is a thin, porous, soft silicone wound contact layer, consisting of a conformable non-woven material, coated on both sides with a soft silicone layer. It is designed to protect the wound site from the mechanical disruption during dressing changes.

			Box	3+
BB5195710	5x7.5cm		\$35	\$31
BB5197510	7.5x10cm	Bx/10	\$53	\$49
BB5191810	10x18cm		\$89	\$79
BB5192305	20x30cm	Bx/5	\$129	\$124





- Non-adherent: protects fragile granulation tissue
- Atraumatic removal
- Allows vertical passage of exudate through dressing
- · Soft and conformable
- Compatible with topical treatments/ vacuum therapy

Advanced Silicone technology at exceptional value

ADAPTIC

Less stick, less pain

ADAPTIC

A non-adherent dressing that really is ADAPTIC

ADAPTIC is indicated for dry to highly exuding wounds where adherence of dressings and exudate is to be prevented, including:

- · First and second degree burns
- Abrasions
- · Grafts
- · Pressure ulcers

		Box/50	3+
JJ10511	7.6x7.6cm	\$63.25	\$59



Johnson-Johnson

Mepitel[®]

Absorbency Rating



Soft Silicone Wound Contact Layer

Mepitel is designed for direct contact with the wound, allowing a separate absorbent dressing to be applied without sticking to the wound.

Box/10

\$105

\$172

Areas of use: Skin tears, fixation of meshed grafts, donor sites

Wear time: up to 14 days

All GST Free

BO290510

BO290710

³⁺ **\$94 \$156**



CUTICERIN®

Impregnated Gauze Dressing

CUTICERIN° is an impregnated, non-aqueous, non-linting dressing ideal as a wound contact layer for burns, abrasions and other wounds with superficial skin loss. It reduces the risk of granulation tissue growing through the dressing, decreasing trauma on removal.

- Low adherent
- Minimises pain at dressing changes
- Permeable to air and exudate.



Mepilex® Transfer

5 x 7.5cm

7.5 x 10cm

Foam primary contact layer for transferring exudate to a secondary dressing

Mepilex® Transfer foam exudate transfer layer is designed to be used as a primary wound contact dressing.

- Minimises pain during dressing changes
- · Convenient and conformable for difficult-to-dress wounds
- · You can cut it to suit various wound shapes
- Transfers exudate away from the wound, minimising the risk of maceration
- Promotes patient comfort it's thin and comfortable to wea



Mepitel® One

Mepitel One is adhesive on one side, so it's easier for you to handle. Plus it's transparent, so you can instantly assess healing progress without removing the contact layer.

- True undisturbed healing it can remain in place for up to 14 days
- Safetac technology minimising the risk of skin damage and pain to the patient
- · Is cost-effective
- Suitable for a wide variety of indications



		Box/10	+2
BO289300	10 x 12cm	\$187	\$169
BO289100	7.5 x 8.5cm	\$115	\$104



Wound Management - Contact Layer Dressings



Cuticell® Contact

Cuticell Contact is a gentle and highly conformable silicone wound contact layer for pain-free and atraumatic dressing changes. It's perforated transparent structure enables easy and effective wound management.

Wound-friendly right from the start

Once applied, Cuticell® Contact can remain in place for several days, protecting the wound. Exudate can easily pass through the perforations and there is minimal risk of tissue in-growth. As the adhesive is only on the wound contact side, secondary dressings can be easily changed without causing trauma to the wound.

- Undisturbed healing
- Pain-free, atraumatic dressing changes
- · Improved patient compliance
- Cost-effective

Silicone wound contact layers are suitable for use on the following wound types:

- Cuts
- Abrasions
- Burns
- Chronic wounds (also under compression)
- Lacerations
- Blisters
- · Skin lesions
- Also appropriate for skin protection (e.g. after radiation treatment)
- Can be used in combination with antiseptics
- · Suitable for especially sensitive and fragile skin



Box/5		
\$25.15	5 x 7.55cm	BE72680-00
\$47.41	7.5 x 10cm	BE72680-01
\$106.63	10 x 18cm	BE72680-02
\$302	15 x 25cm	BE72680-03



Atrauman®

Atrauman® is an triglyceride impregnated wound contact layer. It provides a soothing protective layer to wounds such as skin tears, abrasions, grafts, and minor burns. Unlike paraffin, triglyceride ointment is permeable to exudate, preventing building up on the wound bed, while preventing dressing adherence to the wound.

- Gentle: allows atraumatic removal thanks to triglyceride based ointment
- Safe: heals in an optimal moist environment
- Economical

				2+
449499550	5 x 5cm	Box/50	\$49.50	\$46
449499553	7.5 x 10cm	Box/50	\$69	\$64
444995369	10 x 20cm	Box/30	\$74	\$69







Atrauman® Silicone

Atrauman® Silicone is a soft and conformable wound contact layer ideal for wounds such as skin tears, grafts, donor sites, abrasions and challenging to dress areas. It allows pain free dressing changes for those patients with fragile skin. Atrauman® Silicone can stay in place for up to 7 days and often only the secondary dressing needs to be changed. The small weave structure prevents the tissue growing into the dressing.

- Maximum comfort: pain-free dressing changes thanks to the silicone coating
- Easy to use: thin, conformable, can be cut
- · Cost effective: can stay in place for up to 7 days

449499561	7.5 x 10cm	Box/5	\$58
449499563	10 x 20cm	Box/5	\$104
449499565	20 x 30cm	Box/5	\$275









Wound Management - Paraffin Dressings



Cuticell® Classic

The Paraffin Impregnated Dressing

Cuticell® Classic is the economical solution when treating exuding wounds. The low-adherent dressing is made of open weave cotton gauze impregnated with soft paraffin – to facilitate dressing change and to support a moist environment for wound healing.

- Product Details
- · Impregnated with soft paraffin
- Open weave 100% cotton fabric with
- · interlocking threads
- Indications
- First degree and second degree burns
- · Lacerations and abrasions
- Leg ulcers
- · Donor and recipient skin graft sites

			Box/5
BE72538-00	5 x 5cm	Box/5	\$2.93
BE72538-01	5 x 5cm	Box/50	\$26.83
BE72538-02	10 x 10cm	Box/10	\$7.14
BE72538-03	10 x 10cm	Box/100	\$56.18
BE72538-06	10 x 7cm	Tin	\$24.89





JELONET[°]

Non-Medicated Paraffin Gauze Dressing

JELONET° is a soft paraffin dressing that is not medicated, making it ideal for use with topical antiseptics. It is soothing and low-adherent, and allows the wound to drain freely into an absorbent secondary dressing.



			Box	3+
SN7403	5x5cm	Box/50	\$69	\$65
SN7404	10x10cm	Box/10	\$17.50	\$13.50
SN7450	10x10cm	Box/50	\$71	\$66
SN7478	10x10cm	Tin/36	\$28.50	\$26

Smith-Nephew

BACTIGRAS^{*}

Antiseptic Chlorhexidine-Impregnated Paraffin Gauze Dressing

- Effective against a wide range of gram-positive and gram-negative bacteria, including MRSA
- Sterile open-weave gauze





			Box	2+	3+
SN7456	5x5cm	Box/50	\$74.95	\$72.95	\$69.95
SN7457	10x10cm	Box/10	\$18.95	\$17.95	\$16.95
SN7350	10x10cm	Box/50	\$91.95	\$89.95	\$84.95

Smith-Nephew



You can place your order via fax on 1300 557 631

Phone: 1300 557 651 Fax: 1300 557 631 Email: sales@vitalmed.com.au www.vitalmedicalsupplies.com.au



Wound Management - Hydrogel Dressings



Prontosan® Wound Gel

A Wound Gel version of Prontosan that continues the same action of the solution. Offers Sustained action over several days, and is Compatible with secondary dressings. Lasts for up to 8 weeks after opening.

Prontosan® Wound Gel-X

Highly viscous gel for acute, chronic and burn wounds. Cleanses and moisturizes skin wounds and burns. Prevents the formation of biofilm.

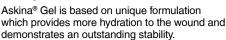
		Each	3+
BB400505	Wound Gel 30ml	\$24.95	\$22.50
BB400523	Wound Gel-X 30ml	\$35	\$32





Askina® Gel

Hydrogel dressings are used to donate fluid when used on dry to low exuding wounds but they can also absorb exudates from low to moderately exuding wounds.



A special delivery system using a cannula allows reaching deeper wounds such as fistulas and tunnels.

		Each	3+
BB001419N	15gm Tube	\$4.95	\$4.60



Cutimed® Gel

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

- Supports autolytic debridement in necrotic and sloughy wounds
- Provides moisture to dry wounds, even in later stages of wound healing
- Pure formulation: there is less risk of an allergic reaction as Cutimed® Gel is preservative-free
- Compatible with secondary dressings: Cutimed® Gel can be covered with any type of secondary dressing, e.g. film dressings
- Superior moisture donation allows for less frequent dressing changes and effective debridement



		Box/10
BE72610-00	8g	\$52.14
BE72610-01	15g	\$56.18
BE72610-02	25g	\$64.47



SOLOSITE® Gel

Hydrogel Wound Dressing

- Preserved for safe, multi-dose dispensing
- Effective debrider and deslougher
- · Promotes moist wound healing
- Cost-effective



Smith-Nephew



INTRASITE* Gel Hydrogel Wound Dressing

· Sterile, non-preserved, single use gel

Gently debrides and desloughs necrotic tissue

Loosens and absorbs slough

Absorbs excess exudate

Promotes moist wound healing

Intrasite Gel Ap	plipak	Tube	3+
SN7308EE 8	g	\$10.90	\$9.95
SN7311EE 1	5g	\$12.50	\$11.95
SN7313EE 2	5g	\$17.50	\$15.95
All GST Free			

Smith-Nephew

HydroTac Transparent

- Supports and protects superficial burns and painful conditions.
- Soothes painful wounds for patient comfort and tolerability.
- The soft elastic properties creates a cushioning effect to protect the
- Hydrogel wound pad is transparent to aid visualisation of the wound.





BE PREPARED

Make Zetuvit® Plus Silicone Border your preferred choice. The new silicone superabsorbent polymer (SAP) dressing with border for optimal moisture management. ^{6, 7}



Effective

Very good absorption capabilities 2,3





Versatile

Suitable for moderate to high exudate levels ²



Patient-friendly

Alleviates concerns of odour and leakage 1,2,4

ABSORPTION & RETENTION: A COMPARISON



Product	REF Code	Size / Wound Pad	Packaging (pcs/box)
Zetuvit [®] Plus	HA413910	10 x 10cm / 5 x 5cm	10
Silicone Border	HA413920	12.5 x 12.5cm / 7 x 7cm	10
	HA413930	17.5 x 17.5cm / 11.5 x 11.5cm	10
	HA413940	15 x 25cm / 9 x 19cm	10
	HA413950	20 x 25cm / 14 x 19cm	10

[1] Moore Z, Strapp H (2015). Managing the problem of excess exudate. Br J Nurs 24(15): 512 -7. [2] Wounds UK (2013) Best Practice Statement. Effective exudate management. London: Wounds UK. Available at www.wounds-uk.com [3] World Union of Wound Healing Societies (WUWHS) (2019). Consensus Document. Wound exudate: effective assessment and management. Wounds Inter-national. [4] Dowsett C (2012). Management of wound exudate. Independent Nurse. Available at: www.independentnurse.co.uk/clinical-article/management-of-woundexudate/63637/ [5] Data on fi le: 27.Z+Sil-Border_benchmark. [6] Data on file: Dressing Heat and Water Vapor Report 20.07.2018.

www.hartmann.com.au

HARTMANN customer care toll free 1800 805 839



Wound Management - Absorbent Dressings



Zetuvit® Plus

The powerful wound dressing pad for heavily exuding wounds



Zetuvit® Plus is a super absorbent dressing suitable for the management of heavily exuding wounds. Zetuvit® Plus has outstanding absorbency capacity due to super absorbent polymers within the dressing for rapid and reliable fluid retention. 1 This cotton based dressing is soft and conformable for maximum patient comfort. The green, water repellent backing material prevents strike through and is permeable to air. 2,3

- Outstanding absorbency
- Soft padding for patient comfort
- **Excellent cost-effectiveness**



		Box/10
449413710	10 x 10cm - 107mls	\$30
449413711	10 x 20cm - 214mls	\$35
449413712	15 x 20cm - 321mls	\$45
449413713	20 x 25cm - 535mls	\$65
449413715	20 x 40cm - 865mls	\$89



- 1) D. Kaspar. Dealing effectively with heavily exuding wounds Zetuvit Plus tested in clinical practice. Publication
- 2007, PAUL HARTMANN AG/Heidenheim, Germany
 2) EN Benchmark Superabsorbents-Version Finale Groupe 2015.
 3) S. Barrett et al. An observational study of a superabsorbent polymer dressing evaluated by clinicians and patients.
 Journal of Wound Care Vol 27, No.2. Feb 2016.

Zetuvit®

A multi-layered, absorbent pad designed for effective exudate management.

- · Multi-layered, absorbent dressing pad specifically designed for low to moderate exudate management.
- Covered in a soft, non-woven, hydrophobic polyamide fibre.
- Permeable to air and moisture vapour







Mesorb® Absorbent Dressing With Strike-Through Exudate Barrier



Mesorb is a soft highly absorbent dressing that can retain large amounts of wound exudate. The fluid-repellent strike-through barrier helps prevent exudate from soiling clothing and bed linen. Areas of use: Moderately to heavily exuding wounds. Can be used as a primary dressing (directly on the wound) or as a secondary dressing, where high absorbency is required (e.g. together with Mepitel® or Mepilex® Transfer).

		Box/50	2+
BO677001	10 x 13cm	\$63	\$60
BO677201	13 x 15cm	\$66	\$63
BO677601	15 x 23cm	\$110	\$105



Did you know that

- Wound Management is one of the 21st century's major clinical challenges
- Over 433,000 Australians suffer from chronic and acute wounds
- Increasing the importance of treating wounds effectively

The Wound Care Simply programme provides:

- Access to educational seminars
- In-servicing on wound care protocols
- Redeemable rewards
- Dedicated promotional offers
- Access to on-line training



Products for minor burns

Soothe Protect **Fade**













SOLOSITE⁰

SOLOSITE is used to create a moist wound environment

OPSITE® POST-OP

OPSITE POST-OP is a provides a barrier to protect OPSITE POST-OP helps to

CICA-CARE⁰

CICA-CARE Silicone Gel colouration and itchiness of raised burn scars.4 CICA-CARE is demonstrated to be effective in the treatment of scars up to 20

www.smith-nephew.com/australia www.smith-nephew.com/new-zealand °Trademark of Smith & Nephew All Trademarks acknowledged | SN14564 REVA (02/20)

Read the instructions for use before purchase. Use only as directed. If symptoms persist see your doctor/healthcare professional.



Wound Management - Other Dressings



CICA-CARE Silicone Gel Sheet

CICA-CARE° is a soft self-adhesive silicone gel sheet for the treatment and prevention of scarring. It is clinically effective in flattening red and raised scars, both old and new, in up to 90% of cases.

CICA-CARE° Gel Sheet can be cut to size to fit most scars. The silicone membrane and gel combination make CICA-CARE° more durable and less likely to denature in comparison to other silicone gel sheets. It is reusable, lasting 2-4 weeks or more.



		Sheet	2+
SN66006272	12x6cm	\$88	\$81
SN6271	12x15cm	\$169	\$159

Smith-Nephew

Sorbalgon®

Calcium-alginate dressing with excellent conformability

- Sorbalgon is a soft gelling alginate dressing composed of textile fibres of calcium alginate
- Good dry and wet integrity for easy removal
- · Highly absorbent
- Conformable dressing ideal for managing cavity wounds



449999604	5 x 5cm	Box/10	\$62	
449999605	10 x 10cm	Box/10	\$129	
449999589	10 x 20cm	Box/5	\$161	
Sorbalgon T Rope				
44999592	2g/30cm	Box/5	\$81	



Telfa Adhesive Dressings

		Box/100	3+
KE6017	5x7.5cm	\$17.50	\$16.95
KE7643	10x7.5cm	\$32	\$29.95



ALGISITE® M

Calcium Alginate Dressing

ALGISITE° M is a calcium-alginate dressing which forms a soft gel when it comes in contact with wound fluid, absorbing excess moisture. ALGISITE° M utilises the proven benefits of moist wound healing, which can result in faster healing of even difficult wounds.

- Highly absorbent
- · Easy to remove
- Conforms to wound contours
- · Promotes early healing
- · Less fibre shed



SmithNephew

Melgisorb Plus

Melgisorb® Plus

Absorbs large amounts of wound exudate.

- Excellent absorption to manage high levels of exudate
- Retains fluids to limit maceration of the wound
- Non-adherent to the wound site or surrounding skin
- Soft, comfortable and conformable to the body
- High wet strength to allow removal in one piece

BO252200	10 x10cm	Box/10	\$69
BO250600	5 x 5cm	Box/10	\$35
BO253500	Cavity	Box/5	\$60



Mepiform® Self-adherent scar care dressing

with soft silicone.

- Safetac layer for less trauma and less pain for patients
- May be lifted, adjusted, and left in place for several days
- Thin, flexible and discreet so you can wear it during daily activities

BO293400	10 x18cm	Box/10	\$249
BO293200	5 x 7.5cm	Box/10	\$95



Mölnlycke[®]



Wound Management - Other Dressings



PICO^o 7

Single Use Negative Pressure Wound Therapy System

PICO 7 is a novel¹, canister free, single use negative pressure wound therapy (sNPWT) system that offers portable 1-3, accessible^{2,3} and affordable NPWT^{3,4}.

The system consists of a revolutionary, gentle silicone adhesive dressing with AIRLOCK° technology, that effectively delivers NPWT to indicated wound types using a small, simple to use, batteryoperated device1,5.

PICO 7 sNPWT pump generates an effective negative pressure of -80mmHg and provides therapy for up to 7 days.

- Clinically effective for the treatment of acute⁶⁻⁸, chronic⁹ and surgically closed incision sites10
- Twice as effective at dealing with air leaks, compared to the previous version of PICO sNPWT¹¹
- Can be used in hard-to-seal or awkward places¹².
- Improved patient experience with a more efficient, quieter pump and integrated belt clip for full portability^{13,14}.
- A new 'dressing full' change indicator, designed to help optimise dressing change frequency, including an integrated 'start date' note area.
- The AIRLOCK° Technology distributes pressure evenly for optimal comfort and performance¹⁵
- The PICO dressing evaporates up to 80% of fluid, whilst 20% is absorbed. 15

Each



PICO 7		Each
SN66802002	10cm x 20cm	
SN66802003	10cm x 30cm	
SN66802004	10cm x 40cm	
SN66802005	15cm x 15cm	¢211
SN66802006	15cm x 20cm	\$311
SN66802007	15cm x 30cm	
SN66802008	20cm x 20cm	
SN66802009	25cm x 25cm	

SN66802001	Large	\$348
SN66802000	Small	\$340
PICO 7 Single DSG		Each
SN66802012	10 x 20cm	
SN66802013	10 x 30cm	\$271
SN66802014	10 x 40cm	

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PICO 7 Multisite

- ultraportable, no-carister system. In Wound J. 2013, apub ahea doi:101111/w/12022. 2. Hurd, T. Tiuernan P. Rossington A. Use of a portable, single un negative pressure wound therapy device in home care patients low to moderately exucting wounds: a case series, Ostomy Wou. Management Mar 2014. 3. Hurd, T. Esalusting the costs and benefits of innovations in ch
- Management Mar 2014 J. Hurd, T. Feukaling the costs and benefits of innovations in chronic wound care products and practices; Ostomy Wound Management Supplement Jun 2013 4. Hampton J. Providing cost-effective treatment of hard-to-heal wounds

- To Program pressure or most college by rect or Jack Worldow, 1970 (1970) (2), May 2015.

 9 Downett C et al. Use of PCO to Improve clinical and economic outcomes in hard-to-hash wounds. Wounds int 2007 (2):25-25.

 10 Shugais V and Martin R, Meta-analysis of comparable tride vealuating anophylotic single use negative pressure wound therapy system for the prevention of surgical site complications. Surgical infections 2018, 18

 11 Data on Ille, reference SD/17/66/8/C comparison of PCO 16 and 21 device air leak biderance. January 2018

 12 Data on Ille repress ORD/16/66/RC comparison of PCO 16 and 21 device air leak biderance. January 2018

 18 JMMP1446 LEGFAP Sprieger Tairbarks Human Factors Summany Report Issue 2 R. Knight, August 2016.

 18 JMMP1446 LEGFAP Sprieger Tairbarks Human Factors Summany Report Issue 2 R. Knight, August 2016.

 19 Judy 19

- Comparison of PICO 10 devices. January 2018
 15. Malmsjö M, Huddleston E, Martin R. Biological Effects of a Disposable Canisterless Negative Pressure Wound Therapy System. ePlasty. 2014;14:1 15.

Cuticell®

The Ointment Dressing

Cuticell® is soothing and low-adherent, thus minimising pain at dressing changes. The primary wound contact layer is made of smooth acetate fabric impregnated with non-medicated Eucerit® ointment. The result: an ointment dressing that ensures that the wound is not

disturbed and helps maintain a moist environment that supports wound healing

PRODUCT DETAILS

- Eucerit® based ointment
- Smooth acetate fabric
- Defined small mesh size
- Permeable to air and exudate

INDICATIONS

For superficial exuding wounds such as:

- First and second-degree burns
- Lacerations, cuts and abrasions
- Donor and recipient skin graft sites

BE72539-00	7.5 x 7.5cm	Box/10	\$10.50
BE72539-02	7.5 x 20cm	Box/10	\$19.43
BE72539-04	20 x 40cm	Box/25	\$156.45



BSN _{medical}

Leukomed® Control

Leukomed® Control combines a highly innovative hydropolymer technology with the protective and fully transparent benefits of the Leukomed® film. This advanced Post-Op dressing makes early detection of wound infection possible without lifting or changing it. Leukomed® Control provides ideal healing conditions by creating an optimal moisture level and adapting to skin's elasticity. The dressing puts medical caregivers in control of the healing progress and allows for quick mobilization of the patient. Leukomed® Control comes with:

- · Transparent, visual control to assess therapeutic wound progress
- Unique application via simple step-by-step technique allows for precise placement and quick wound protection
- Thin and absorbent hydropolymer pad keeps the wound clean and ready for epithelialization
- Ultra-thin, highly breathable and conformable film for a second skin feeling



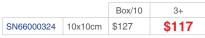
BE7323000	5 x 7cm	Box/10	\$54.55
BE7323001	7 x 10cm	Box/10	\$56.86
BE7323002	8 x 15cm	Box/10	\$78.81
BE7323003	10 x 24cm	Box/5	\$50.82
BE7323005	10 x 35cm	Box/5	\$80.33



INTRASITE Conformable

Conformable Hydrogel Dressing

INTRASITE° Conformable is a conformable hydrogel dressing which combines the advantages of INTRASITE° Gel with a non-woven dressing to aid in the gentle packing of deep, open or undermined wounds.











Medical-grade antibacterial honey products for the management of wounds and burns

How does MEDIHONEY® help to promote healing?1-7

- Cleanses and debrides due to its high osmolarity 3
- Helps to lower overall wound PH 6,7
- Promotes a moisture-balanced environment conducive to wound healing
- Is easy to use, with the potential for extended wear times (depending on level of exudate)



Medihoney Range DS795 MEDIHONEY® ALGINATE 10X10CM (Box/5) \$84.95 DS398 \$9.95 MEDIHONEY® ANTIBACTERIAL 20G TUBE (SINGLE) DS405 MEDIHONEY® ANTIBACTERIAL 50GM TUBE (SINGLE) \$19.95 \$18.95 DS582 MEDIHONEY® BARRIER CREAM 50GM TUBE (SINGLE) DS799 MEDIHONEY® GEL SHEET 10X10CM (Box/10) \$175 DS391 MEDHONEY® WOUND GEL 10G TUBE (SINGLE) \$7.95

VITAL are a distributor for Medihoney® and Derma Sciences Ranges in Australia



- The Use of MEDIHONEY on surgical wounds post-CABG. Bateman S, Graham T (2007) WOUNDS UK. Vol 3. 76 – 83.
- Leptospermum scoparium Honey vs. Hydrogel to deslough venous ulcers: A randomised controlled trial. Gethin G. EWMA 2007.
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