MEDSTOCK



Corto

An ESSTOCK

PCK

Product

Volume 11: 2023 - 2024

* ARDS TOCK

MEDICAL EDITION

www.medstock.com.au

Welcome to MEDSTOCK

Medstock, one of Australia's fastest-growing manufacturers and distributors of medical dressings, is proudly owned and operated by practicing Australian medical professionals. We are united by a shared goal: to provide a superior yet affordable range of medical products to various healthcare facilities. Our products cater to the diverse needs of wound care clinics, general practices, aged care facilities, pharmacies, nursing agencies, and hospitals. We are committed to maintaining the highest standards in the manufacture and distribution of healthcare supplies.

Why choose us?



Customer-Focused Care

Customer care goes beyond mere words—it underpins our operations. We're fully committed to understanding the unique requirements of each client and tailoring solutions to meet these needs.



Product Quality

As a leader in the wound care sector, we stay at the forefront of product quality. Our strict manufacturing standards (ISO 9001 and ISO 13485) ensure our products not only meet but often surpass industry standards, thereby enhancing patient outcomes.



Unique Colour-Coded Packing

To enhance efficiency and accuracy, we offer unique colour-coded packaging for our products. This feature facilitates easy identification and helps minimise errors by ensuring the correct product is used for the right purpose.



Cost-Effective

We endeavour to strike a balance between delivering high-quality products and cost-effectiveness. Understanding the financial pressures in the healthcare sector, we strive to provide affordable solutions without compromising on quality.



Clinical Support and Education

Our commitment extends beyond offering superior medical products. We offer extensive clinical support and education, delivered by our team of medical professionals. We're dedicated to supplying educational resources, aiding healthcare professionals to stay current with evolving wound care practices.



Australia Owned and Operated

Pride is taken in being an Australian-owned and operated company. This affords us an intrinsic understanding of the local healthcare landscape, enabling us to tailor our products and services to meet the specific needs of Australian healthcare providers.



CONTENTS

Bas	sic Wound Care
	Fabric Island
	Non-Stick Pad
	Transparent Film
	Transparent Island
	Wound Closure
Chi	ldren's Plasters
	Kidaroos Silicone Plaster
Αd\	vanced Wound Care
	Alginate Dressing
	Foam Non-Adhesive
	Thin Hydrocolloid
	Silicone Foam Lite
	Silicone Foam with Border
	Super Absorber
	Hydrogel Amorphous
	Transparent Foam Island
Pro	tect and Treat
110	Silicone Foam Sacrum
	Silicone Foam Heel and Joint
	Foam Non-Adhesive Trache
	Foam Non-Adhesive Heel
Rar	ndages
Dai	Cohesive Bandages
	Conforming Elastic Bandage
	Light Crepe Bandage
Car	uze and Cotton Products
Gat	Gauze Swabs
Me	dical Tapes and Films
Med	
	White Fixer
	Beige Fixer
	Film Roll
	Microporous Surgical Tape
Per	sonal Protective Equipment
	Nitrile Gloves
	Isolation Gowns
Sel	ection Guide



Gentle adhesion

Protects fragile, newly formed tissue

Absorb and retains exudate

Can be lifted and adjusted without losing adherent properties

Silicone Foam with Border

Product Code	Size	Pcs/Box
MS7575SF	7.5cm x 7.5cm	10pcs/box
MS1010SF	10cm x 10cm	10pcs/box
MS1212SF	12.5cm x 12.5cm	5pcs/box
MS1515SF		5pcs/box
MS2O2OSF	20cm x 20cm	5pcs/box



Feature innovation

New Silicone Foam Lite with Border

Product Code	Size	Pcs/Box
MSO5O5LIT	5cm x 5cm	10pcs/box
MSO512LIT		
MS7575LIT	7.5cm x 7.5cm	10pcs/box
MS1010LIT		
MS1515LIT	15cm x 15cm	5pcs/box





Multi-purpose island dressing with good adhesive strength

Medstock Fabric Island Dressing is a soft and comfortable adhesive dressing made of a highly breathable spunlace non-woven fabric and a gentle fabric absorption pad.

Key Functions and Features:

- Provides an occlusive yet breathable environment optimal for wound healing
- Soft, conformable, and comfortable to wear
- Hypoallergenic
- Strong and secure adhesion to skin
- Simple application

Indications for Use:

- + Suitable for wounds with nil to mild exudate
- + Grazes, abrasions and superficial burns
- + Surgical wounds
- Retention dressing for alginates, hydrogels and hydrocolloid pastes











PRODUCT CODE	SIZE
MS100507NSI	5cm x 7cm
100 ncs/hov	



PRODUCT CODE	SIZE	
MS100710NSI	7cm x 10cm	
100 pcs/box		



PRODUCT CODE	SIZE	
MS1001010NSI 10cm x 10cm		
100 pcs/box		



PRODUCT CODE	SIZE	
MS100815NSI 8cm x 15cm		
75 pcs/box		



PRODUCT CODE	SIZE	
MS501020NSI	10cm x 20cm	
50 pcs/box		



Sterilisation STERILE EO



Medstock Non-Stick Pad is an absorptive non-woven dressing suitable for a wide variety of wound types. It is made with a heat-laminated porous film skin contact layer that prevents it from sticking to the moist wound bed.

Key Functions and Features:

own weight

- + Soft, conformable, and comfortable to wear
- + Can be cut to the required shape and size of the wound
- Provides protection for fragile tissue with its low-adherent properties

- + Suitable for wounds with nil to mild exudate
- + Grazes, abrasions and superficial burns
- + Surgical wounds











PRODUCT CODE	SIZE
MS0505NSP	5cm x 5cm
50 pcs/box	



PRODUCT CODE	SIZE	
MS1010NSP	10cm x 10cm	
100 pcs/box		



PRODUCT CODE	SIZE
MS1020NSP	10cm x 20cm
50 pcs/box	





MEDSTOCK TRANSPARENT FILM

High moisture vapour transmission rate for optimal moisture management

Medstock Transparent Film Dressing is a waterproof polyurethane (PU) adhesive film dressing designed to promote moist wound healing by retaining natural wound exudates as well as allowing excess exudate to evaporate.

Key Functions and Features:

- Flexible and conformable to body contours, ensuring enhanced patient comfort
- Waterproof protective film makes it impermeable to water and body fluids, allowing area to be washed
- Transparent film allows assessment of the wound bed underneath
- Coated with a hypoallergenic pressure sensitive adhesive that provides secure adhesion
- Highly breathable
- Allows for faster healing and avoids maceration by retaining natural wound exudates and allowing excess exudates to evaporate

Indications for Use:

- + Suitable for wounds with nil to very low exudate
- + Ideal for epithelialising wounds
- Waterproof film can be used in various situations where fixation is required on a wide variety of dressings, tubes, catheters, drains, and other medical devices
- + Can be used directly over superficial wounds (superficial burns/scalds, abrasions, grazes, and cuts)
- Can be applied over surgical wounds to spread force and reduce suture load



















Basic Wound Care





Medstock Transparent Island Dressing is a highly permeable polyurethane (PU) film dressing coated with a quality medical-grade acrylic adhesive and featuring a gentle fabric absorption pad.

Key Functions and Features:

- Waterproof, conformable and comfortable to wear
- Prevents bacterial invasion and accelerates wound healing
- Highly breathable

- + Suitable for wounds with nil to mild exudate
- + Grazes, abrasions and superficial burns
- + Post surgical wounds













PRODUCT CODE	SIZE	
MS100405TI	4cm x 5cm	
100 pcs/box		



PRODUCT CODE	SIZE
MS100507TI	5cm x 7cm
100 pcs/box	



PRODUCT CODE	SIZE
MS100710TI	7cm x 10cm
100 pcs/box	



PRODUCT CODE	SIZE
MS501012TI	10cm x 12cm
50 pcs/box	



PRODUCT CODE	SIZE
MS501020TI	10cm x 20cm
50 pcs/box	









Effective in preventing scar formation

Medstock Wound Closures are non-invasive, adhesive skin closure devices that are designed to provide comfortable support that facilitates quick wound closure.

Key Functions and Features:

- + Made from high-quality non-woven fabric
- + Good adhesive strength for secure adhesion
- + Provides effective wound support to assist wound closure
- + Non-invasive technology helps reduce risk of infection and scar formation
- + Reduces need for wound sutures

Indications for Use:

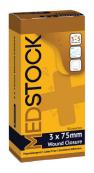
- + Closure of lacerations and surgical incisions
- + Can be used in conjunction with sutures and staples
- Supports wound after sutures/staples have been removed

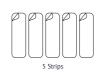




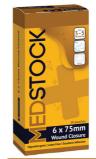








PRODUCT CODE	SIZE
MS3WC	3mm x 75mm
50 pcs/box	





PRODUCT CODE	SIZE
MS6WC	6mm x 75mm
50 pcs/box	



Sterilisation STERILE EO





MEDSTOCK KIDAROOS SILICONE PLASTER

Innovative, kid-friendly plasters perfect for healing young skin

Medstock Kidaroos Silicone Plaster combine advanced healing technology with fun and creative designs, making them the ideal choice for treating minor wounds in young children and infants.

With their state-of-the-art silicone gel construction, Kidaroos plasters sit securely over wounds, but can be removed without causing pain or damaging young, sensitive, fragile or allergic skin. They allow the skin to breathe, while creating a barrier against moisture and bacteria. Plus, they maintain their adhesive quality even after being moved or lifted multiple times to check healing.

High-performance plaster strips engineered for kids:

Unlike most plaster strips, Medstock Kidaroos are custom-built for delicate, sensitive young skin.

- + Cutting edge silicone adhesive technology
- + Waterproof backing to protect wounds from water, bacteria and foreign material
- + Breathable design
- + Absorbent, non-adhesive pad that helps stop bleeding
- + Secure adhesion to maximise wear time
- + Conforming design to fit young bodies
- + Fast, easy and painless removal
- 2 sizes ideal for families with children of different ages

Fast, easy and effective care for children's minor wounds

Treating wounds in children presents some unique challenges. Smaller wounds in hard-to-reach places can make it difficult for dressings to fit snugly.

Dressings must be comfortable to stop kids fiddling with them, as well as strong enough to cope with energetic young bodies.

Children are more sensitive to dressing changes, which can make them painful and traumatic. Medstock Kidaroos plasters are specifically designed to solve these issues.



PRODUCT CODE	SIZE
KID1001	8x 72mm x 20mm 8x 58mm x 20mm
16 plaster/pack	



PRODUCT CODE	SIZE
KID1002	8x 72mm x 20mm 8x 58mm x 20mm
16 plaster/pack	



	PRODUCT CODE	SIZE
Carrie	KID1003	8x 72mm x 20mm 8x 58mm x 20mm
X	16 plaster/pack	



PRODUCT CODE	SIZE
KID1004	8x 72mm x 20mm 8x 58mm x 20mm
16 nlaster/nack	



PRODUCT CODE	SIZE	
KID1005	8x 72mm x 20mm 8x 58mm x 20mm	
16 plaster/pack		



PRODUCT CODE	SIZE
KID1006	8x 72mm x 20mm 8x 58mm x 20mm
16 plaster/pack	

Sterilisation STERILE EO

Children's Plasters

CHOOSE SMARTCHOOSE MEDSTOCK

Make the smart choice







Highly absorbent, fast gelling Calcium Alginate

Medstock Alginate Dressing is a naturally derived, non-woven dressing made of 100% calcium alginate fibres that effectively absorbs exudate and provides a moist healing environment.

Key Functions and Features:

Medstock Alginate Dressing consists of an innovative blend of mannuronic and guluronic acid fibres with high dry and wet tensile strength which helps to:

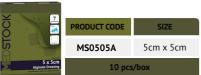
- Absorb moderate to high levels of exudate
- Form a moist gel over wound bed for optimal wound healing
- Alleviate pain to wound by hydrating and protecting nerve endings
- Reduce infection risk by trapping bacteria between fibres
- Conform to wound contours
- Reduce foreign body retention

- + For moderately to heavily exudating wounds
- + Ulcers, sinuses, and open cavities
- + Surgical wounds where exudate exists
- + Superficial to partial thickness burns
- + Skin donor sites
- + May promote haemostasis in bleeding wounds











PRODUCT CODE	SIZE
MS1010A	10cm x 10cm
10 pcs/box	





PRODUCT CODE	SIZE
MS0230A	2cm x 30cm
10 pcs/box	



MEDSTOCK FOAM NON-ADHESIVE

Flexible and comfortable foam dressing that provides rapid exudate absorption.



Medstock Foam Non-Adhesive Dressing is a highly absorbent polyurethane foam dressing that contains carboxymethylcellulose (CMC) hydrophilic granules, which promote and maintain a balanced, moist healing environment.

Key Functions and Features:

- High absorbency and fluid handling capacity
- Non-adherent to the wound, preventing damage to healing tissue
- Soft, elastic and comfortable on the skin
- Provides cushioning for wound protection
- Reduces the risk of maceration to wound and periwound area while ensuring a moist wound healing environment
- Ability to vertically wick exudate away from the wound and hold exudate in the core of the foam
- Surface layer consists of a semi-permeable polyurethane film to protect the wound against water, bacteria, and foreign matter
- Provides odour control for malodorous wounds

- + Suitable for wounds with low to high exudate
- + Adaptable to different phases of wound healing
- + Pressure ulcers
- + Venous ulcers
- + Arterial ulcers
- + Mixed aetiology ulcers
- + Partial-thickness burns













PRODUCT CODE	SIZE
MS1010F	10cm x 10cm
10 pcs/box	





MEDSTOCK

Moisture donating gel forming dressing to promote healing in dry wounds

Medstock Thin Hydrocolloid Dressing is a highly elastic, adhesive dressing embedded carboxymethylcellulose (CMC) hydrophilic granules that help promote a moist wound healing environment. Its elastic, pressure-sensitive adhesive design makes it suitable and easy to apply to most body parts.

Key Functions and Features:

- Embedded hydrophilic carboxymethylcellulose (CMC) granules help to maintain a moist environment that promotes wound healing.
- Waterproof barrier against water and bacteria
- Facilitates autolytic debridement of the wound
- + Forms a gel on the wound surface, which assists in maintaining a moist healing environment
- Excellent elasticity which provides comfort and flexibility, even over highly mobile areas such as joints
- May reduce pain by keeping exposed nerve endings moist

- + Suitable for wounds with nil to low exudate
- Treatment of stage I and II pressure injuries Abrasions and grazes
- + Small, superficial to partial thickness burns
- Shallow ulcers where low exudate exists
- Skin grafts, donor sites, and surgical wounds
- Suitable for necrotic wounds to rehydrate and facilitate debridement
- Scar management
- + Gentle debridement of haematomas when
- used in conjunction with a hydrogel



















Atraumatic dressing for lightly exuding



Medstock Silicone Foam Lite with Border is a thin profiled, 4-layer silicone adhesive foam dressing that is gentle and conformable to fragile skin.

Key Functions and Features:

wounds

- Thin profile design provides comfortable, cushioned healing
- The silicone contact layer seals the wound edges, reducing risk of maceration to the periwound
- + Soft, elastic, and comfortable on the skin
- + Protective barrier against water and bacteria
- + Gentle and secure adherence
- + Atraumatic on dressing removal
- Maintains a moist wound environment to promote healing

Indications for Use:

- + Suitable for wounds with nil to low exudate
- + Traumatic wounds (including abrasions, skin tears, and blisters)
- + Surgical wounds
- + Low exuding ulcers
- + Protection of compromised or fragile skin















PRODUCT CODE	SIZE
MS0512LIT	5cm x 12.5cm
10 pcs/box	



PRODUCT CODE	SIZE
MS7575LIT	7.5cm x 7.5cm
10 pcs	/box



PRODUCT CODE	SIZE
MS1010LIT	10cm x 10cm
10 pcs/box	



PRODUCT CODE	SIZE
MS1515LIT	15cm x 15cm
5 pcs/box	



Sterilisation STERILE EO



MEDSTOCK SILICONE FOAM WITH BORDER

Highly absorbent and atraumatic to fragile skin

Medstock Silicone Foam with Border is a 5-layered foam dressing that is both highly absorbent and gentle on fragile wound tissue. Its silicone adhesive skin contact layer provides secure adhesion whilst reducing the risk of epidermal stripping on removal.

Key Functions and Features:

- Waterproof
- Features a perforated silicone skin contact layer for gentle adhesion and atraumatic removal
- High absorbency for efficient exudate management
- Retains exudate away from wound
- Seals wound edges to reduce the risk of lateral exudate leakage causing maceration
- May assist in protecting against extrinsic forces such as pressure, shearing, and friction
- Soft, elastic, and comfortable on the skin
- Protective barrier against water and bacteria
- Gentle and secure adherence
- Maintains a moist wound environment to promote healing
- Can be lifted and adjusted without losing its adhesive properties

Indications for Use:

- Suitable for wounds with moderate to high exudate
- Skin tear management
- + Partial-thickness burns
- + Surgical wounds
- + Pressure ulcers
- Venous ulcers
- + Arterial ulcers
- Mixed aetiology ulcers
- Preventative management for areas at risk of pressure injury











PRODUCT CODE	SIZE
MS7575SF	7.5cm x 7.5cm
10 pcs/box	



PRODUCT CODE	SIZE
MS1010SF	10cm x 10cm
10 pcs/box	



PRODUCT CODE	SIZE
MS1212SF	12.5cm x 12.5cm
5 pcs/box	



PRODUCT CODE	SIZE
MS1515SF	15cm x 15cm
5 pcs/box	



PRODUCT CODE	SIZE
MS2020SF	20cm x 20cm
5 pcs/box	



Sterilisation Method STERILE EO



Medstock Super Absorber is scientifically engineered to absorb and retain extra-large amounts of exudate, allowing for fewer dressing changes and less risk of trauma and maceration of vulnerable skin.

Key Functions and Features:

Medstock Super Absorber is designed to continuously absorb excess exudate away from the wound surface. This creates a negative pressure gradient, which helps to:

ideal for high exudate wounds

- Promote healing and reduce infection risk by stimulating entry of new blood vessels, leucocytes, and fibrocytes into the wound
- Absorb and retain moderate to very high levels of exudate
- Manage weeping oedema and avoid maceration of the wound edge and periwound
- + Reduce the frequency of dressing changes
- + Safe for use under compression

- Suitable for wounds with moderate to very high exudate
- + All types of dermal ulcers (pressure ulcers, venous ulcers, arterial ulcers, and mixed aetiology ulcers)
- + Skin grafts
- + Partial-thickness to full-thickness burns
- + Highly exuding surgical wounds and traumatic wounds
- + Secondary dressing over packed cavity wounds











PRODUCT CODE	SIZE	
MS1010SA	10cm x 10cm	
10 pcs/box		



PRODUCT CODE	SIZE	
MS1015SA	10cm x 15cm	
10 pcs/box		





MEDSTOCK HYDROGEL AMORPHOUS

Superior moisture donating gel that promotes autolytic debridement

Medstock Hydrogel is a clear gel offering excellent adhesion and absorption capabilities. Containing propylene glycol, it helps attract and lock in moisture within dry wound environments while also absorbing excessive exudate. This assists in facilitating gentle autolytic debridement of devitalised tissue, which in turn promotes early epithelialisation and reduces wound healing time.

Key Functions and Features:

- + Donates moisture without causing maceration of the wound edge or periwound
- + Non-adherent to wounds
- + Provides pain-relieving properties
- + Facilitates autolytic debridement
- + Accelerates the wound healing process

- + Suitable for wound with nil to low exudate
- Dry necrotic tissue requiring rehydration to aid autolytic debridement
- + Diabetic ulcers
- + Cavity or sinus wounds
- + Venous ulcers
- + Pressure injuries
- + Superficial to partial thickness burns





PRODUCT CODE	SIZE	
MS15HG-1	15g	
1 pc/box		





MEDSTOCK TRANSPARENT FOAM ISLAND

Multi-purpose foam dressing for moderately leaking wounds



Medstock Transparent Foam Island is a transparent, highly permeable polyurethane foam dressing that incorporates carboxymethylcellulose (CMC) hydrophilic granules within the dressing to promote wound healing.

Key Functions and Features:

- Waterproof film protects against bacterial invasion
- Embedded hydrophilic carboxymethylcellulose (CMC) granules help to maintain a moist environment that promotes wound healing
- Absorbs and retains exudate
- Non-adherent, preventing damage to healing tissue
- Gentle, flexible, and comfortable on the skin

Indications for Use:

- + Suitable for wounds with low to moderate exudate
- Pressure ulcers
- Venous ulcers
- + Arterial ulcers
- + Mixed aetiology ulcers
- + Small, partial-thickness burns
- + Surgical wounds













PRODUCT CODE	SIZE
MS7575TFI	7.5cm x 7.5cm
10 pcs/box	



PRODUCT CODE	SIZE	
MS1010TFI	10cm x 10cm	
10 pcs/box		



Sterilisation Method STERILE EO



Gentle silicone adhesive minimises pain and trauma during dressing	Product Code	Product Name	Size
	MS1818SF	Silicone Foam Sacrum	18cm x 18cm
changes	MS2323SF	Silicone Foam Sacrum	23cm x 23cm
	MSHEKISF	Silicone Foam Heel & Joint	12.5cm x 20cm
Can be lifted for frequent skin inspection	MSHEK2SF	Silicone Foam Heel & Joint	18.5cm x 24cm
	MS1515SF	Silicone Foam with Border	15cm x 15cm

Pcs/Box 5 pcs/box

5 pcs/box

Can be lifted for frequent skin inspection
without losing adherent properties

Specifically designed to protect and treat injuries in the sacral area



Medstock Silicone Foam Sacrum with Border is a highly absorbent 5-layer silicone adhesive foam dressing that is both gentle and conformable to vulnerable sacral areas, providing optimal cushioned protection. Its silicone adhesive skin contact layer provides secure adhesion whilst allowing frequent removal and reapplication for skin and wound assessment.

Key Functions and Features:

- High absorbency for efficient exudate management
- Silicone contact layer seals the wound edges, reducing risk of maceration or contamination from body fluids
- Heart-shaped design to provide good coverage to the sacral region
- 3-piece, non-touch application technique to protect against contamination
- May assist in protecting against extrinsic
 forces such as pressure, shearing, and friction
 Soft, elastic, and comfortable on the skin
- Protective barrier against water and bacteria
- Gentle and secure adherence
- Atraumatic on dressing removal
- Maintains a moist wound environment to promote healing
- Can be lifted and adjusted without losing its adhesive properties, making skin inspection easy

- + Suitable for sacral wounds with moderate to high exudate
- + Pressure injuries of the sacral area
- + Surgical incisions of pilonidal cysts
- Preventative management for areas at risk of pressure injury













PRODUCT CODE	SIZE	
MS2323SF	23cm x 23cm	
5 pcs/box		





Protect and Treat



Specifically designed for protecting and treating heel injuries

Medstock Silicone Foam Heel and Joint with Border is a highly absorbent, 5-layer silicone adhesive foam dressing that is both gentle and conformable to vulnerable skin areas, such as those overlying and surrounding the heel and other joints like the elbow. Its silicone adhesive skin contact layer provides secure adhesion whilst allowing frequent removal and reapplication for skin and wound assessment.

Key Functions and Features:

- High absorbency for efficient exudate management
- Silicone contact layer seals wound edges, reducing the risk of maceration
- Shaped to provide good coverage to the heel
- May assist in protecting against extrinsic forces such as pressure, shearing, and friction
- Soft, elastic, and comfortable on the skin
- Protective barrier against water and bacteria
- Gentle and secure adherence
- Atraumatic on dressing removal
- Maintains a moist wound environment to promote healing
- Can be lifted and adjusted without losing its adhesive properties

Indications for Use:

- Suitable for heel or joint wounds with low to high exudate
- + Diabetic ulcers
- + Treatment for pressure injuries
- Preventative management for areas at risk of pressure injury
- Suitable for covering and protecting dry or necrotic wounds











PRODUCT CODE SIZE

MSHEK1SF 12.5cm x 20cm

5 pcs/box



PRODUCT CODE	SIZE
MSHEK2SF	18.5cm x 24cm
5 pcs/box	



Sterilisation STERILE EO

Rapid absorption for optimal body fluid and exudate management



Medstock Foam Tracheostomy Dressing is an efficient polyurethane foam dressing featuring a versatile fenestration, allowing it to fit neatly around a tracheostomy tube, cannula insertion, external bone fixators, and various appropriately sized drainage tubes.

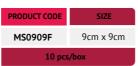
Key Functions and Features:

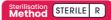
- High absorbency and fluid handling capacity, minimising dressing changes
- Reduces the risk of maceration to tracheal stoma sites and surrounding skin
- Embedded with carboxymethylcellulose hydrophilic granules that promote a moist wound healing environment
- Ability to vertically wick exudate away from the wound and hold exudate in the core of the foam
- Non-adherent to the wound, preventing damage to healing tissue
- Surface layer consists of a semi-permeable polyurethane film to protect the wound against water, bacteria, and foreign matter
- Good elasticity and flexibility
- Provides cushioning under medical devices to help reduce risk of pressure injuries
- Provides odour control

- + Tracheostomy sites
- + Cannula sites
- + External bone fixators
- + Various appropriately sized drainage tubes















Highly absorbent and protective heel dressing

Medstock Foam Heel Non-Adhesive Dressing is a highly absorbent, polyurethane foam dressing that has been specifically designed to comfortably fit around the heel contour. It contains carboxymethylcellulose (CMC) hydrophilic granules that promote and maintain a balanced, moist healing environment.

Key Functions and Features:

- High absorbency and fluid handling capacity
- Promotes a moist wound healing environment
- Designed to cover the malleolus area as well as the heel for superior cushioned protection
- Ability to vertically wick exudate away from the wound and retain exudate in the core of the foam
- Contoured design ensures a snug fit and optimal conformity on the heel
- Non-adherent to the wound, preventing damage to healing tissue

Indications for Use:

- + Suitable for wounds with low to high exudate
- + Adaptable to different phases of wound healing
- + Pressure ulcers
- + Can be incorporated into a pressure injury prevention management plan









PRODUCT CODE SIZE

MS1423F 14cm x 23cm

5 pcs/box











MEDSTOCK COHESIVE

4 COLOURS AVAILABLE 3 DIFFERENT SIZES

AND DURABLE LATEX FREE

Lightweight, versatile and self-adhesive support



Medstock Cohesive Bandage is a lightweight, highly conformable bandage made from non-woven fabric coated with a gentle and hypoallergenic synthetic adhesive. Its ability to adhere to itself rather than skin allows easy, convenient application without the need for tape or other fixatives.

Key Functions and Features:

- + Suitable for a wide range of uses in medical, sports and veterinarian industries
- + Sticks to itself and not to skin or body hair
- + Perfect for securing primary wound dressings while protecting vulnerable skin
- + Offers controlled, gentle compression to support healing wounds
- + Conforms to and supports mobile body structures like muscles and joints
- + Highly flexible and durable
- + Superior tensile strength
- + Excellent moisture vapour permeability
- + Good tearability, making it easy to remove
- + Latex free and hypoallergenic

Indications for Use:

- + To support and secure wound dressings and external medical devices
- + To provide support for soft tissue and joint injuries
- + Provides light compression to support wound healing





Sterilisation NON-STERILE



MEDSTOCK) COHESIVE BANDAGE

Lightweight, versatile and self-adhesive support



MS0545COH-BGE-12 5cm x 4.5m 12 rolls/box

PRODUCT CODE

PRODUCT CODE SIZE MS0545COH-BGE-1 5cm x 4.5m 1 roll/bag



PRODUCT CODE MS7545COH-BGE-12 7.5cm x 4.5m 12 rolls/box

PRODUCT CODE SIZE MS7545COH-BGE-1 7.5cm x 4.5m 1 roll/bag



PRODUCT CODE MS1045COH-BGE-12 10cm x 4.5m 12 rolls/box

PRODUCT CODE SIZE MS1045COH-BGE-1 10cm x 4.5m 1 roll/bag

PRODUCT CODE



PRODUCT CODE MS0545COH-BLU-12 5cm x 4.5m 12 rolls/box

PRODUCT CODE 5cm x 4.5m MS0545COH-BLU-1 1 roll/bag



MS7545COH-BLU-12 7.5cm x 4.5m 12 rolls/box PRODUCT CODE MS7545COH-BLU-1 7.5cm x 4.5m

1 roll/bag

PRODUCT CODE



MS1045COH-BLU-12 10cm x 4.5m 12 rolls/box PRODUCT CODE MS1045COH-BLU-1 10cm x 4.5m

1 roll/bag



PRODUCT CODE SIZE MS0545COH-RED-12 5cm x 4.5m 12 rolls/box

PRODUCT CODE SIZE MS0545COH-RED-1 5cm x 4.5m 1 roll/bag



PRODUCT CODE SIZE MS7545COH-RED-12 7.5cm x 4.5m 12 rolls/box

PRODUCT CODE SIZE MS7545COH-RED-1 7.5cm x 4.5m 1 roll/bag



PRODUCT CODE SIZE MS1045COH-RED-12 10cm x 4.5m 12 rolls/box

PRODUCT CODE SIZE MS1045COH-RED-1 10cm x 4.5m 1 roll/bag



MS0545COH-WHI-12 5cm x 4.5m

MS0545COH-WHI-1 5cm x 4.5m



MS7545COH-WHI-12 7.5cm x 4.5m

MS7545COH-WHI-1 7.5cm x 4.5m



MS1045COH-WHI-12 10cm x 4.5m

MS1045COH-WHI-1 10cm x 4.5m



PRODUCT CODE SIZE MS0545COH-MIX 5cm x 4.5m 12 rolls/box



PRODUCT CODE SIZE MS7545COH-MIX 7.5cm x 4.5m 12 rolls/box



PRODUCT CODE SIZE MS1045COH-MIX 10cm x 4.5m 12 rolls/box

Method NON-STERILE





Medstock Conforming Elastic Bandage is a soft and lightweight bandage made from a unique blend of cotton, viscous, and polyester, making it highly elastic and able to conform to awkward body areas.

Key Functions and Features:

- + Soft and gentle on skin
- + Highly stretchable
- + Highly permeable to moisture and air
- + Conforms well to awkward areas of the body
- + Lightweight, fray resistant and durable
- + Non-sterile and latex free

- + Ideal for binding various body parts
- May be used to support sprains and soft tissue injuries
- + Secure and protect wound dressings when the use of adhesives is unsuitable due to allergies or the delicate condition of the skin





PRODUCT CODE	SIZE
MS05CB	5cm x 1.8m
24 pcs/box	







PRODUCT CODE	SIZE	
MS10CB	10cm x 1.8m	
24 pcs/box		



PRODUCT CODE	SIZE
MS75CB	7.5cm x 1.8m
24 pcs/Box	







MEDSTOCK LIGHT CREPE BANDAGE WITH ELASTIC CLIPS

Perfect for light support and comfortable fixation

Medstock Light Crepe Bandage with Elastic Clips is made from 100% cotton material which provides comfortable support and gentle, uniform compression.

Key Functions and Features:

- + Reusable bleached 100% cotton bandage
- + Highly elastic to allow for joint and muscle movement
- + Soft and comfortable
- + Ideal for light support and compression
- + Non-sterile and latex free

Indications for Use:

- + Support and immobilise limbs following injuries
- + Fixation of wound dressings and protection of fragile skin
- + Light compression for muscular support









PRODUCT CODE	SIZE
MS05LCB	5cm x 1.6m
12 pcs/bag	









PRODUCT CODE	SIZE
MS75LCB	7.5cm x 1.6m
12 pcs/bag	



Method NON-STERILE











Medstock Gauze Swabs are made from 100% pure cotton and have a wide range of uses for wound cleansing and minor wound management.

Key Functions and Features:

- Thick 8-ply Gauze Dressing
- + 100% cotton
- Soft and gentle on painful wound tissue
- Non-sterile

Indications for Use:

- + Wound Cleansing
- + Minor wound management
- + General-purpose padding









PRODUCT CODE	SIZE
MS75GS	7.5cm x 7.5cm
100 pcs/bag	



PRODUCT CODE	SIZE
MS10GS	10cm x 10cm
100 pcs/bag	



Sterilisation MON-STERILE

Gauze and Cotton Products



Medstock White Fixer is a non-woven, adhesive fabric roll that is used for securing a wide variety of primary dressings and other medical devices to the skin

Key Functions and Features:

- + Soft, flexible, and conforming to enhance patient comfort
- + Strong adhesive strength
- + Highly breathable

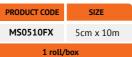
body areas

+ Hypoallergenic

- Can be used to secure the fixation of a wide variety of dressings, tubes, catheters, drains, and other medical devices
- Suitable for use on flexible and awkward body areas such as joints









PRODUCT CODE	SIZE
MS10FX	10cm x 10m
1 roll/box	









Neutral skin-toned fixation tape for discreet wear

Medstock Beige Fixer is a non-woven, adhesive fabric roll that is designed in a neutral skin tone and used for securing a wide variety of primary dressings and other medical devices to the skin.

Key Functions and Features:

- Neutral skin colour for discreet wear
- + Soft, flexible, and conforming to enhance patient comfort
- Strong adhesive strength
- Highly breathable
- + Hypoallergenic

Indications for Use:

- Can be used to secure the fixation of a wide variety of dressings, tubes, catheters, drains, and other medical devices
- + Suitable for use on flexible and awkward body areas such as joints





PRODUCT CODE	SIZE
MS0510BFX	5cm x 10m
1 roll/box	



PRODUCT CODE	SIZE
MS10BFX	10cm x 10m
1 roll/box	



Sterilisation **Method**

NON-STERILE



Medstock Film is a transparent, highly permeable adhesive polyurethane (PU) film roll, designed to protect and secure a wide variety of primary dressings and other medical devices to the skin.

Key Functions and Features:

transmission rate

- + Transparent and waterproof
- + Extra thin with superior moisture vapour permeability to aid wound healing
- + Reduces the risk of maceration by retaining natural wound exudates and allowing excess to evaporate
- + Does not leave adhesive residue on skin upon removal
- + Roll design and grid mapping facilitates easy use and cost-effectiveness

- + Ideal for waterproofing and secure fixation of a wide variety of primary dressings and other medical devices to the skin
- + Provides protection against skin friction
- + Offers a barrier against water and bacteria
- + Suitable for use on flexible areas, such as fingers, elbows and knees





PRODUCT CODE	SIZE
MS10FM	10cm x 10m
1 roll/box	







MEDSTOCK MICROPOROUS SURGICAL TAPE

Strong tensile and adhesive strength

Medstock Microporous Surgical Tape is a highly permeable, adhesive microporous tape for convenient, multipurpose use.

Key Functions and Features:

- Strong tensile and adhesive strength
- + Latex-free and hypoallergenic for sensitive patients
- + Highly breathable
- + Easily tears in both directions for hassle-free application

Indications for Use:

- + Can be used to secure the fixation of a wide variety of dressings, tubes, catheters, drains, and other medical devices.
- + Scar management









PRODUCT CODE	SIZE
MS250MST-WHI-12	2.5cm x 9.1m
12 rolls/box	



PRODUCT CODE SIZE

MS125MST-TAN-24 1.25cm x 9.1m

24 rolls/box







Sterilisation NON-STERILE

MEDSTOCK NITRILE GLOVES

Exceptional durability, tactile sensitivity for premium hand protection



Medstock Blue Nitrile Examination Gloves are medical grade and are specifically designed to give users a high level of comfort due to their elastic synthetic structure and unique textured fingers that enable a more firm grip.

Medstock Blue Nitrile Examination Gloves particularly suit those who suffer latex and skin allergies as they are latex and powder free.

Key Functions and Features:

- Standard cuff, Powder free, Latex free, Non-Sterile | Ambidextrous
- + Not made with natural rubber latex
- Superior strength, providing better puncture resistance
- Superior comfort levels with a softer, more elastic nitrile formulation
- + Textured fingertips to enhance wet and dry grip
- Beaded cuff ensures easy donning and prevents roll down
- + Approved to use with chemotherapy drugs

Sterilisation NON-STERILE

MEDSTOCK NITRILE GLOVES

Reliable protective barrier and comfort for healthcare professionals

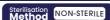


Medstock Violet Nitrile Examination Gloves are designed to ensure a strong barrier to harsh chemicals including some chemotherapy medications. These gloves are medical grade and are specifically designed to give users a high level of comfort due to their elastic synthetic structure and unique textured fingers that enable a more firm grip.

Medstock Violet Nitrile Examination Gloves particularly suit those who suffer latex and skin allergies as they are latex and powder free

Key Functions and Features:

- + Standard cuff, Powder free, Latex free, Non-Sterile |Ambidextrous
- + Not made with natural rubber latex
- Superior strength, providing better puncture resistance
- + Superior comfort levels with a softer, more elastic nitrile formulation
- + Textured fingertips to enhance wet and dry grip
- + Beaded cuff ensures easy donning and prevents roll down
- + Approved to use with chemotherapy drugs





MEDSTOCK

Strong, chemical-resistant hand protection for various industries and applications

Medstock Black Disposable Nitrile Gloves offer optimal protection in multiple industries where risk of cross contamination, or exposure to chemicals and body fluids, is higher to users.

These gloves are highly durable, yet lightweight and comfortable for all hand sizes, whilst easily distinctive by their strength and colour.

Medstock Black Disposable Nitrile Gloves particularly suit those who suffer latex and skin allergies, as they are latex and powder free.

Key Functions and Features:

- + Standard cuff, Powder free, Latex free, Non-Sterile | Ambidextrous
- → Not made with natural rubber latex
- + Superior strength, providing better puncture resistance
- + Superior comfort levels with a softer, more elastic nitrile formulation
- + Textured fingertips to enhance wet and dry grip
- + Beaded cuff ensures easy donning and prevents roll down
- + Approved to use with chemotherapy drugs

Method NON-STERILE



PRODUCT CODE	SIZE	
MS1002NEG	Small	
100 pcs/box		



PRODUCT CODE	SIZE
MS10012NEG	Small
100 pcs/box	



PRODUCT CODE	SIZE
MS10032NEG	Small
100 pcs/box	

Personal Protective Equipment



PRODUCT CODE	SIZE
MS1003NEG	Medium
100 pcs/	box



PRODUCT CODE	SIZE
MS10013NEG	Medium
100 pcs/t	юх



PRODUCT CODE	SIZE
MS10033NEG	Medium
100 pcs/l	box



PRODUCT CODE	SIZE
MS1004NEG	Large
100 pcs/box	



PRODUCT CODE	SIZE
MS10014NEG	Large
100 pcs/	box
100 pcs/	box



PRODUCT CODE	SIZE
MS10034NEG	Large
100 pcs/	box



PRODUCT CODE	SIZE
MS1005NEG	Extra large
100 pcs/box	



PRODUCT CODE	SIZE
MS10015NEG	Extra large
100 pcs/box	



PRODUCT CODE	SIZE
MS10035NEG	Extra large
100 pcs/	box

MEDSTOCK

LV 4 ISOLATION GOWNS

Advanced barrier performance in high-risk clinical settings



Medstock's AAMI Level 4 Isolation Gowns are made from polypropylene spunbond nonwoven (PPSB) material, which is designed for excellent breathability and comfort. The outside layer of the isolation gown is coated with polyethylene (PE) material, which provides a waterproof and impermeable barrier against liquid borne microbes (e.g. bile and blood).

Key Functions and Features:

- Can be used in the following settings: Med/Surg Unit, Infection Control and Phlebotomy
- + Durable and lightweight, yet providing strength and protection for tasks
- Tape design and heat-sealed seams provide high performance on fluid impact and hydrostatic pressure (protection against liquid and particles)
- Gown ties at the waist and neck to allow for ultimate protection and is easily adjustable to suit your body/size
- Unisex and Universal Size

Key Dressing Function and Features:

- ◆ Can be used in the following settings: ICU, Dialysis, Med/Surg Unit, Pathology and Laboratories
- Durable and lightweight, yet providing strength and protection for tasks
- Gown ties at the waist and neck to allow for ultimate protection and is easily adjustable to suit your body/size
- + Unisex and Univeral Size

Material Specification and Components

- + Material: 55% PP / 45% PE
- + Colour: Yellow
- + Fabric weight: 36gsm
- + Cuffs: Knitted
- + Non-sterile
- + Gown ties: Waist and neck

MEDSTOCK

LV 2 ISOLATION GOWNS

Reliable barrier performance in low-risk clinical settings

Medstock's AAMI Level 2 Isolation Gowns are a disposable, fluid resistant gown with excellent breathability, allowing comfortable ventilation through the fabric. It is made up of 4 layers of SMMS material which provides protection against fluid penetration.

Material Specification and Components

- + Material: 100% PP SMMS
- + Colour: Yellow
- **+** Fabric weight: 25gsm
- + Cuffs: Knitted
- **♣** Non-sterile
- + Gown ties: Waist and neck

PRODUCT CODE	LEVEL
LV4-36100-Y	LV. 4
100 pcs/	ctn

PRODUCT CODE	LEVEL
LV2-25100-Y	LV. 2
100 pcs/ct	n



MEDSTOCK DRESSING

Selection Guide

ш
~
4
C
7
>
C
70
9
4
\mathbf{m}

WOUND CHARACTERISTICS		Fabric Island	Transparent Island	Transparent Film	Wound Closure
Necrosis Sloughy/Inflammation Infected / Maldourous Wounds Granulating Epithelialising	✓	✓	V	✓	✓
Nil Low Moderate High Very High	*	V	*	√	√
ESSING ACTERISTICS					
Waterproof Hypoallergenic Requires Secondary Fixation Wear Time *Depending on nature of wound		√ Up to 3 - 5 Days	√ √ Up to 3 - 5 Days	✓ ✓ Up to 3 - 5 Days	✓ Up to 3 - 5 Days
	RACTERISTICS Necrosis Sloughy/Inflammation Infected / Maldourous Wounds Granulating Epithelialising Nil Low Moderate High Very High PESSING ACTERISTICS	RACTERISTICS Necrosis Sloughy/Inflammation Infected / Maldourous Wounds Granulating Epithelialising Nil Low Moderate High Very High PESSING CTERISTICS	RACTERISTICS Necrosis Sloughy/Inflammation Infected / Maldourous Wounds Granulating Epithelialising Nil Low Moderate High Very High PESSING CTERISTICS	RACTERISTICS Necrosis Sloughy/Inflammation Infected / Maldourous Wounds Granulating Epithelialising Nil Low Moderate High Very High PESSING CTERISTICS Pad Island Isl	Island I

		VOUND racteristics	Amorphous Hydrogel	Alginate Dressing	Thin Hydrocolloid	Foam Non-Adhesive	Transparent Foam Island
	WOUND TYPE	Necrosis Sloughy/Inflammation Infected / Maldourous Wounds Granulating Epithelialising	✓ ✓	✓ ✓	✓ ✓	✓ ✓ ✓	✓ ✓ ✓
CARE	LEVEL OF EXUDATE	Nil Low Moderate High Very High	V V	→	V V	∀ ∀ ∀	*
WOUND C			✓ ✓ Up to 7 Days	✓ ✓ Up to 7 Days	✓ ✓ ✓ ✓ ✓ ✓ Up to 3 - 5 Days	✓ ✓ Up to 7 Days	✓ ✓ Up to 7 Days
X		VOUND racteristics	Silicone Foam Lite	Silicone Foam	Super Absorber		VD TYPE REFERENCE
NCEL	WOUND TYPE	Necrosis Sloughy/Inflammation Infected / Maldourous Wounds Granulating Epithelialising	V V V V	∀	✓ ✓	Gro	ecroting unulating
ADVANCE	LEVEL OF EXUDATE	Nil Low Moderate High Very High	✓	V	*	Ir	fected helialising

	VOUND RACTERISTICS	Silicone Foam Lite	Silicone Foam	Super Absorber
WOUND TYPE	Necrosis Sloughy/Inflammation Infected / Maldourous Wounds Granulating Epithelialising	✓ ✓ ✓	✓ ✓ ✓	✓ ✓
LEVEL OF EXUDATE	Nil Low Moderate High Very High	y	√ ✓	*

OUR REFERENCE
Necroting
Granulating
Sloughy
Infected
Epithelialising

DRESSING CHARACTERISTICS			
Waterproof	✓	✓	
Hypoallergenic	✓	✓	✓
Requires Secondary Fixation			✓
Wear Time *Depending on nature of wound	Up to 7 Days	Up to 7 Days	Up to 7 Days

Advancing the science of healing



1800 810 074 macquariemed.com.au sales@machealth.com.au



