



Wound Care Catalog

COVERING ALL
YOUR WOUND CARE
NEEDS



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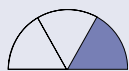
CLEANSING & BIOBURDEN CONTROL

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DEROYAL HELPS YOU TO SPEND LESS ON WOUND CARE...

- ...by developing easy, effective protocols.
- ...by getting rid of complicated product trees.
- ...by standardizing the number of products your staff deals with.



HELPING THE BODY TO HEAL ITSELF

Thank you for your interest in DeRoyal Wound Care products. An advanced, easy-to-use and affordable line of wound dressings that cover all phases and stages of wound care.

Wound care specialists know that wounds must be kept clean, covered, and moist in order to heal. To assist modern caregivers in the superior management of acute, chronic, or burn wounds, DeRoyal offers a line of products that are uniquely constructed using the latest technology.

There are no better products on the market today than the ones shown here by DeRoyal. A proven line that fits the unique needs for Wound Care in the 21st century. Products that help the body to heal itself.

VALUE ADDED SERVICES

Along with a full line of quality products, DeRoyal provides innovative programs to facilitate their efficient use. With a nationwide sales team to personally detail products and provide customer inservicing, DeRoyal is fully committed to providing you the services you need.

Each DeRoyal Wound Care product is supported by its own detailed Product Brochure, Fact Sheet, and Procedure Sheet, each available on request. Also available are clinical studies, video tapes, CD-ROMS, DVDs, and posters.

In addition, DeRoyal's staff of clinicians and sales representatives are available to conduct inservices and training programs that educate you on advanced wound management and DeRoyal product line utilization at your facility.

**INDICATIONS:**

- Diabetic ulcers
- Pressure ulcers
- Venous stasis ulcers
- Burns
- Abrasions
- Trauma injuries

PSI Chart

Open the oxygen source to appropriate setting for desired PSI.

- 9 L/Min = 4 PSI
- 11 L/Min = 6 PSI
- 13 L/Min = 9 PSI
- 15 L/Min = 12 PSI

JETOX™-ND**JET LAVAGE WOUND CLEANSING & DEBRIDEMENT SYSTEM**

- One of the simplest, most efficient methods of achieving a clean, fast healing wound
- Initiates thorough cleansing using compressed air/oxygen combined with a minimal amount **(1.5ml/min) of standard sterile solution**
- Quickly and efficiently **cleans and debrides** wounds without the mess and encumbrance of traditional systems
- Administers a cool, gentle jet stream that creates a desensitizing effect for the patient
- The treatment of choice for patients sensitive to other forms of debridement
- Uses standard connectors for portable and wall gas outlets and saline dispensers, does not require a vacuum system, generator or gun
- **Ideal for bedside application** in hospital, clinic or home settings
- **Completely disposable**, with virtually no cleanup of the work environment
- Easy set-up, lightweight and portable
- Sophisticated, yet simple
- Less mess, less cost
- **Easily controlled PSI**
- Microdrops between 5-100 microns accelerated up to 200 meters per second
- Ideal for maintenance debridement
- **Latex free system**

Product #	Description	Qty/Cs
48-500	Jetox-ND Wand	25
48-501	Jetox-ND Tubing Set	25
48-555	Jetox-ND Mini-Pack w/5 Wands, 5 Tubing Sets	5
48-601	Jetox-ND Fit All Tubing Sets	25
48-444	Jetox-ND Mini-Pack w/5 Wands, 5 Fit All Tubing Sets	5

MULTIDEX® MALTODEXTRIN WOUND DRESSING

- A hydrophilic Maltodextrin NF wound dressing clinically proven to promote the growth of granulation tissue and epithelial proliferation
- Quickly fills wound site, rapidly mixing with exudate to **form a protective coating that maintains an ideal moisture balance** to protect against dehydration
- Available as a powder for moist and wet wounds or as a gel for dry and minimally draining wounds
- For use on all wound types, including infected hard-to-heal wounds
- Specifically formulated to create a natural healing environment
- **Non-toxic and not systemically absorbed**
- **Controls odor while decreasing purulent exudate**
- Penetrates all wound irregularities to fill tunneling and undermining
- Softens necrotic tissue to facilitate debridement
- Primary dressing

Multidex Powder			
Product #	Size	Qty/Bx	Qty/Cs
46-704	6 gram	10	60
46-703	12 gram	5	30
46-702	25 gram	5	30
46-701	45 gram	6	36
Multidex Gel			
Product #	Size	Qty/Bx	Qty/Cs
46-711	¼ fl. oz.	10	30
46-710	½ fl. oz.	10	30
46-712	3 fl. oz.	6	36



MALTODEXTRIN WOUND FILLER

INDICATIONS:

- Venous stasis ulcers
- Dermal ulcers
- Partial and full thickness wounds
- Arterial ulcers
- Abdominal wounds
- Infected wounds
- Superficial wounds
- Pressure ulcers
- Dermal injuries
- Second degree burns
- Donor sites
- Diabetic ulcers



INDICATIONS:

- Venous ulcers
- Pressure ulcers
- Dermal injuries
- Second degree burns
- Donor sites
- Diabetic ulcers
- Superficial wounds
- Lacerations, cuts, and abrasions



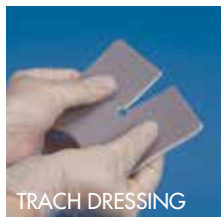
FOAM



PASTE



THIN SHEET



TRACH DRESSING

ALGIDEX Ag[®]

SILVER ALGINATE WOUND DRESSING

- A major breakthrough in **delivery of a proven antimicrobial** that encompasses cost advantages
- **Unique combination of silver, alginate, and maltodextrin** designed to create the optimal moist wound environment important to healing
- Provides **immediate and sustained antimicrobial activity against a broad spectrum of wound pathogens** for up to seven days including methicillin-resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Pseudomonas aeruginosa and E. Coli
- Does not induce bacterial resistance
- **Excellent exudate management**, helping reduce the risk of peri-wound maceration
- Available with integrated foam backing for increased absorption and comfort
- Algidex paste or thin sheets for large surface areas or deep wounds
- Silver is completely and evenly distributed in the ionic state
- **Does NOT require activation** or the use of sterile distilled water
- Longer wear-time for fewer dressing changes, resulting in cost savings
- Easy application and removal
- Will not adhere to wound upon removal
- **Non-staining**
- Non-irritating, latex free
- Primary dressing

Product #	Size	Qty/Bx	Qty/Cs
46-AG22	2" x 2" Foam Back	5	50
46-AG44	4" x 4" Foam Back	5	50
46-AG45	4" x 5" Foam Back	5	50
46-AG66	6" x 6" Foam Back	5	25
46-AG88	8" x 8" Foam Back	5	25
46-TF22	2" x 2" Thin Sheet	5	50
46-TF44	4" x 4" Thin Sheet	5	50
46-TF48	4" x 8" Thin Sheet	5	50
46-TF66	6" x 6" Thin Sheet	5	25
46-TF88	8" x 8" Thin Sheet	5	25
46-TF816	8" x 16" Thin Sheet	5	25
46-TF16	16" x 16" Thin Sheet	5	25
46-P10	10 cc Tube Paste	10	30
46-TD22	2" x 2" Pre-Cut Trach Dressing	5	50
46-TD44	4" x 4" Pre-Cut Trach Dressing	5	50

DERMANET® Ag+

ANTIMICROBIAL WOUND CONTACT LAYER

- Technology breakthrough that encompasses **cost advantages**
- Provides **immediate and sustained antimicrobial activity against a broad spectrum of wound pathogens** including methicillin-resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Pseudomonas aeruginosa, E. Coli
- **A unique combination of silver, alginate, maltodextrin, and Dermanet**
- Silver is completely and evenly distributed in the ionic state
- **Does NOT require the use of sterile water to activate** antimicrobial action
- Antimicrobial activity for up to five days
- Inhibits bacterial cell division which **eliminates the development of resistance**
- Designed to create the optimal moist environment vital to promote wound healing
- Easy application and removal
- Will not adhere to wound upon removal
- **Protects fragile granulation tissue**
- **Non-staining**, non-irritating, latex free
- Helps to reduce trauma upon dressing change
- Primary dressing

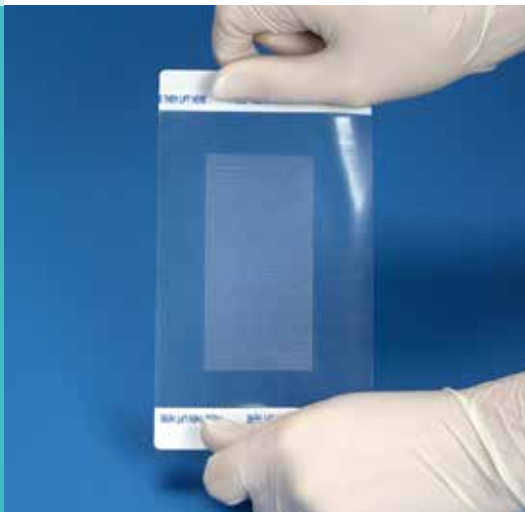
Product #	Size	Qty/Bx	Qty/Cs
46-DN22	2" x 2"	5	50
46-DN44	4" x 4"	5	50
46-DN48	4" x 8"	5	50
46-DN66	6" x 6"	5	25
46-DN88	8" x 8"	5	25
46-DN816	8" x 16"	5	25



WOUND CONTACT LAYER

INDICATIONS:

- Pressure ulcers
- Venous ulcers
- Dermal ulcers
- Diabetic ulcers
- Dermal lesions
- Burn injuries
- Donor sites
- Graft sites
- Abdominal wounds
- Superficial wounds
- Lacerations, cuts, and abrasions



INDICATIONS:

- Lacerations
- Surgical incisions
- Vascular access sites



DERMANET® Ag+ Border "DagB" Clear & Absorbent

ANTIMICROBIAL SURGICAL SITE DRESSING

- Technology breakthrough that encompasses **cost advantages**
- Provides **immediate and sustained antimicrobial activity against a broad spectrum of wound pathogens** including methicillin-resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Pseudomonas aeruginosa, E. Coli
- **A unique combination of silver, alginate, maltodextrin, Dermanet, and Transeal**
- Silver is completely and evenly distributed in the ionic state
- **Does NOT require the use of sterile water to activate** antimicrobial action
- Antimicrobial activity for up to five days
- Barrier to external contaminants
- Inhibits bacterial cell division which **eliminates the development of resistance**
- Designed to create the optimal environment vital to promote wound healing
- Easy application and removal
- **Waterproof:** patient can shower or bathe
- Will not adhere to wound upon removal. Will not pull sutures or staples
- **Protects fragile granulation tissue**
- **Ideal dressing for surgical incisions and lacerations**
- **Non-staining**, non-irritating, latex free
- Helps to reduce trauma upon dressing change
- Available with absorbent pad for draining wounds
- "Clear" version allows for visibility of site
- Primary dressing

Clear Dressing				
Product #	Overall Dressing Size	Pad Size	Qty/Bx	Qty/Cs
46-DB44	4" x 4"	2" x 2½"	25	100
46-DN44-1	4" x 4"	2" x 2½"	25	25
46-DB46	4" x 6"	2" x 4"	25	100
46-DB46-1	4" x 6"	2" x 4"	25	25
46-DB48	4" x 8"	2" x 5½"	25	100
46-DB48-1	4" x 8"	2" x 5½"	25	25
46-DB410	4" x 10"	2" x 7½"	25	100
46-DB410-1	4" x 10"	2" x 7½"	25	25
46-DB414	4" x 14"	2" x 11"	25	100
46-DB414-1	4" x 14"	2" x 11"	25	25

Absorbent Dressing				
Product #	Overall Dressing Size	Pad Size	Qty/Bx	Qty/Cs
46-A44	4" x 4"	2" x 2½"	25	100
46-A44-1	4" x 4"	2" x 2½"	25	25
46-A46	4" x 6"	2" x 4"	25	100
46-A46-1	4" x 6"	2" x 4"	25	25
46-A48	4" x 8"	2" x 5½"	25	100
46-A48-1	4" x 8"	2" x 5½"	25	25
46-A410	4" x 10"	2" x 7½"	25	100
46-A410-1	4" x 10"	2" x 7½"	25	25
46-A414	4" x 14"	2" x 11"	25	100
46-A414-1	4" x 14"	2" x 11"	25	25

ALGIDEX Ag® I.V. PATCH

SILVER ALGINATE CATHETER DRESSING

- **Reduces bacterial colonization** associated with catheter related infections
- Absorbs moisture around the catheter insertion site
- Sterile patch of polyurethane foam coated with an ionic silver alginate and maltodextrin matrix
- Releases active ionic silver for broad antimicrobial effectiveness
- **Does NOT require activation**
- **Up to seven days wear time**
- **Non-irritating**
- **Non-staining**

Product #	Size	Qty/Bx	Qty/Cs
46-IV20	¾" Disc w/2 mm opening	5	50
46-IV22	1" Disc w/4 mm opening	5	50
46-IV25	1" Disc w/7 mm opening	5	50
46-IV32	1" Disc w/4 mm opening (w/insert)	5	50
46-IV375	1½" Disc w/7 mm opening	5	50

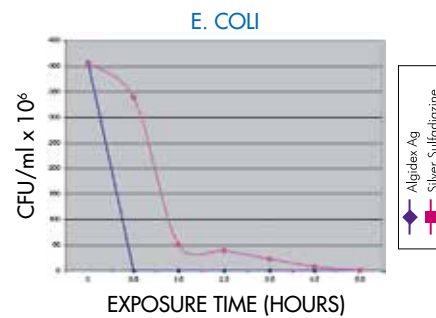
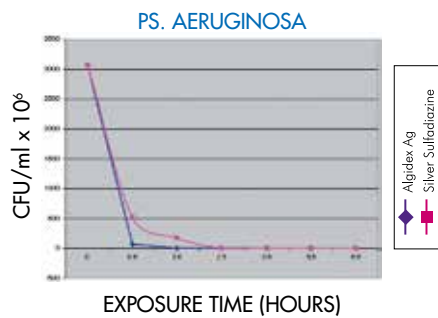
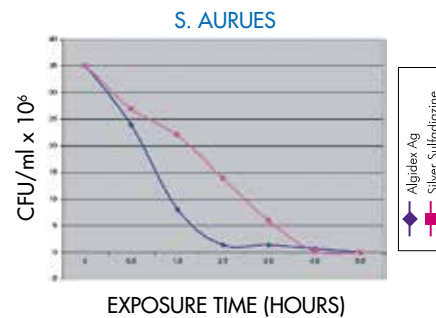
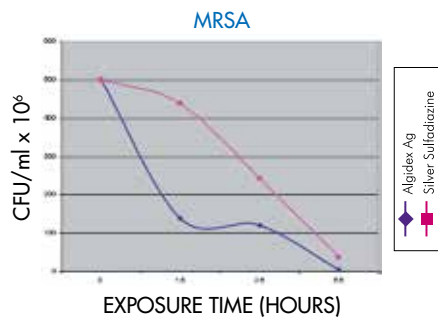


CATHETER DRESSING

INDICATIONS:

- Dialysis catheters
- Central venous lines
- Arterial catheters
- External fixator pins
- Epidural catheters
- Peripheral IV catheters
- Gastrostomy feeding tubes
- Non-vascular percutaneous devices

Survival Curves





INDICATIONS:

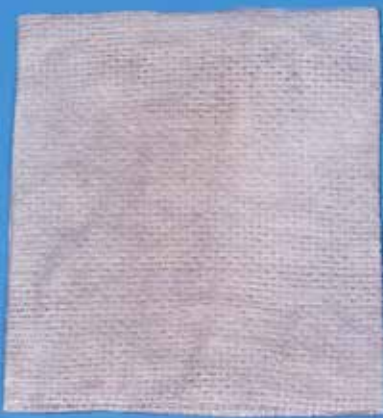
- Tunneling wounds
- Pressure ulcers
- Venous ulcers
- Diabetic ulcers
- Surgical wounds

ALGIDEX Ag[®] PACKING GAUZE

SILVER ALGINATE PACKING GAUZE

- Effective bacterial barrier to help prevent contamination from external bacteria
- Ideal dressing for deep or tunneling wounds
- Provides **immediate and sustained antimicrobial activity** against a broad spectrum of pathogens
- **Does NOT require activation**
- Reduces bacterial colonization
- Absorbs wound exudate
- Decreases wound odor
- Specially woven gauze will not ravel, lint, or fray
- Provided in 5 yard strips
- Can be cut to desired length
- **Releases active ionic silver for broad antimicrobial effectiveness**
- Convenient reclosable bottle
- Primary dressing

Product #	Size	Qty/Cs
46-PG12	½" x 5 yds.	12
46-PG14	¼" x 5 yds.	12



INDICATIONS:

- Minor burns
- Skin grafts
- Skin donor sites
- Dermal ulcers
- Diabetic ulcers
- Abdominal wounds
- Superficial wounds
- Lacerations, cuts, and abrasions

ALGIDEX Ag[®] WET GAUZE

HIGH POWERED AUTOLYTIC DEBRIDEMENT

- Facilitates autolytic debridement
- Releases active ionic silver for broad antimicrobial effectiveness
- Specially woven gauze will not ravel, lint, or fray
- Can be cut to desired length
- Decreases wound odor
- Absorbs wound exudate
- Reduces bacterial colonization
- Primary dressing

Product #	Size	Qty/Cs
46-GZ22	2" x 2"	100
46-GZ44	4" x 4"	100

SOFSORB® Ag ANTIMICROBIAL ABSORBENT WOUND DRESSING

- A **highly absorbent**, multi-layered one-piece dressing
- Five layer construction:
 - 1 – **Antimicrobial** non-adherent wound contact layer
 - 2 – **Stay-Dry Liner** that permits passage of wound drainage to keep periwound skin dry and prevent maceration at wound site
 - 3 – Center layer that absorbs wound drainage
 - 4 – Cellulose layer that wicks drainage horizontally along pad to increase dressing absorption capacity
 - 5 – **Air-permeable** backing for strength and durability
- May be soaked with saline or topical agents prior to use
- Rounded edges and tapered limb configurations conform to curved and hard-to-dress areas without **unnecessary bulk**
- Ideal for protecting wound sites from further trauma
- **Soft pliability** allows for range of motion exercises during recovery
- Primary or secondary dressing

SofSORB Ag Standard Dressings			
Product #	Size	Qty/Bx	Qty/Cs
46-181AG	4" x 6"	30	120
46-183AG	6" x 9"	20	80
46-184AG	9" x 15"	n/a	30
46-185AG	15" x 18"	n/a	20
46-186AG	15" x 24"	n/a	15
46-182AG	4" x 9"	25	100
46-180AG	3" x 3"	30	60

SofSORB Ag Tapered Limb Dressings		
Product #	Size	Qty/Cs
46-187AG	XS (15")	20
46-188AG	S (18")	20
46-189AG	M (21")	20
46-190AG	ML (23")	15
46-191AG	L (26")	15
46-192AG	XL (29")	15



ANTIMICROBIAL ABSORBENT

INDICATIONS:

- Burns
- Post-operative incision sites
- Heavily draining skin ulcers
- Heavily draining pressure sores
- Lacerations and abrasions



INDICATIONS:

- Dermal ulcers
- Pressure ulcers
- Leg ulcers
- Secreting ulcers
- Second degree burns
- Acute wounds
- Lacerations and abrasions
- Tube sites



POLYDERM™

HYDROPHILIC FOAM WOUND DRESSING

- Effective in management of moderate to heavily exuding wounds
- Made of **non-adherent, highly absorbent, lint-free** polyurethane foam
- Thick, soft construction that is extremely **conformable and comfortable**
- Ideal for painful wounds requiring protection and cushioning
- **Protects granulating tissue** for effective healing
- Available in five styles:
 - Radial slit for tube sites
 - Polyderm with non-bordered foam
 - Polyderm Border with stretchable fabric tape border for sensitive skin; **also available with a 2" radial slit as a secure tube site dressing**
 - Polyderm Plus with border and breathable barrier film for extra moisture vapor transmission and protection from external contaminants
 - Polyderm Barrier with a transparent film adhesive border
- Primary or secondary dressing

Polyderm				
Product #	Foam	Border	Qty/Bx	Qty/Cs
46-905	2¼" x 2¼"	n/a	10	50
46-906	3¾" x 3¾"	n/a	10	50
46-907	6" x 6"	n/a	10	50
Polyderm Border				
Product #	Foam	Border	Qty/Bx	Qty/Cs
46-915	2¼" x 2¼"	4" x 4"	10	50
46-916	3¾" x 3¾"	6" x 6"	10	50
46-908	2½" Diameter w/2" Radial Slit	4" Diameter	10	50
Polyderm Plus				
Product #	Foam	Border	Qty/Bx	Qty/Cs
46-925	2¼" x 2¼"	4" x 4"	10	50
46-926	3¾" x 3¾"	6" x 6"	10	50
Polyderm Barrier				
Product #	Foam	Border	Qty/Bx	Qty/Cs
46-935	2¼" x 2¼"	3¾" x 3¾"	10	50
46-936	3¾" x 3¾"	6¾" x 6"	10	50

SOFSORB® ABSORBENT WOUND DRESSING

- A **highly absorbent**, multi-layered one-piece dressing
- Five layer construction:
 - 1 – Non-adherent wound contact layer
 - 2 – **Stay-Dry Liner** that permits passage of wound drainage to keep periwound skin dry and prevent maceration at wound site
 - 3 – Center layer that absorbs wound drainage
 - 4 – Cellulose layer that wicks drainage horizontally along pad to increase dressing absorption capacity
 - 5 – **Air-permeable** backing for strength and durability
- May be soaked with saline or topical agents prior to use
- Rounded edges and tapered limb configurations conform to curved and hard-to-dress areas without **unnecessary bulk**
- Ideal for protecting wound sites from further trauma
- **Soft pliability** allows for range of motion exercises during recovery
- Primary or secondary dressing



SUPER ABSORBENT DRESSING



INDICATIONS:

- Burns
- Post-operative incision sites
- Heavily draining skin ulcers
- Heavily draining pressure sores
- Lacerations and abrasions

Sofsorb Standard Dressings			
Product #	Size	Qty/Bx	Qty/Cs
46-101	4" x 6"	30	120
46-102	6" x 9"	20	80
46-103	9" x 15"	n/a	30
46-104	15" x 18"	n/a	20
46-105	15" x 24"	n/a	15
46-106	4" x 9"	25	100
46-109	3" x 3"	30	60

Sofsorb Pads and Sheets			
Product #	Description	Size	Qty/Cs
46-107	Permeable Pad	24" x 36"	20
46-108	Permeable Pad	33" x 36"	15
46-135	Permeable Sheet	36" x 76"	15
46-110	Non-Permeable Pad	33" x 36"	15
46-136	Non-Permeable Sheet	36" x 76"	15

Sofsorb Tapered Limb Dressings		
Product #	Size	Qty/Cs
46-111	XS (15")	20
46-112	S (18")	20
46-113	M (21")	20
46-114	ML (23")	15
46-115	L (26")	15
46-116	XL (29")	15

Sofsorb Custom Dressings		
Product #	Size	Qty/Cs
46-121	Full Arm Dressing	20
46-122	Full Leg Dressing	20
46-123	Large Chest Dressing	20
46-124	Pediatric Boot/Foot Dressing	20
46-125	Medium Boot/Foot Dressing	20
46-126	Large Boot/Foot Dressing	20
46-127	Elbow Dressing	20
46-128	Scalp Dressing	20
46-129	Face Dressing	20
46-130	Large Buttocks Dressing	15
46-131	Medium Hand Dressing	20
46-132	Drainage/Tube Dressing	100
46-133	Small Chest Dressing	20
46-134	Medium Chest Dressing	20
46-137	Medium Buttocks Dressing	20
46-138	Small Buttocks Dressing	20
46-151	Large Burn Jacket	10



KALGINATE®

CALCIUM ALGINATE WOUND DRESSING

- A sterile, non-woven calcium alginate dressing of **heavier denier fiber**
- **Absorbs twice the exudate** of other calcium alginate dressings
- Thick and effective, changing to a fibrous gel when in contact with wound exudate
- Bio-compatible, bio-degradable absorptive dressing
- **Available as pad or rope**
- Primary dressing

Product #	Size	Qty/Bx	Qty/Cs
46-800	2" x 2" Pad	5	50
46-801	4" x 4" Pad	5	50
46-802	4" x 8" Pad	5	25

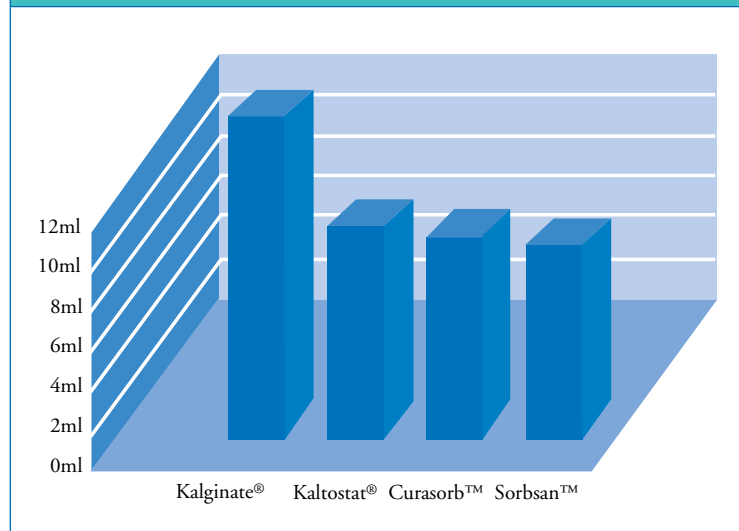
INDICATIONS:

- Moderate to heavy draining wounds
- Pressure ulcers
- Venous ulcers
- Diabetic ulcers
- Second degree burns
- Surgical wounds
- Infected wounds



WET WOUNDS

Absorption of Saline 2" x 2" Dressing



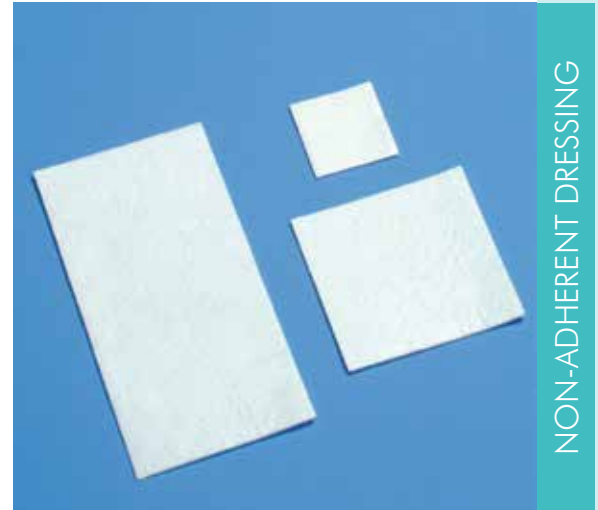
Kaltostat is a registered trademark of ConvaTec.
Curasorb is a third party trademark of Tyco Healthcare Group LP.
Sorbsan is a trademark of Bertek Pharmaceuticals, Inc.

MULTIPAD™

NON-ADHERENT WOUND DRESSING

- A multi-layered, **highly absorbent** wound dressing
- Gentle, non-woven rayon pad between two **non-adhering** polypropylene contact layers
- Will not stick to wound site, damage fragile granulation tissue or traumatize wound upon removal
- **Non-linting**
- Absorbs significantly more drainage than similar dressings resulting in **fewer dressing changes**
- Use in place of gauze and tape when more absorbency is needed
- Can be cut for odd shaped wounds
- Primary or secondary dressing

Product #	Size	Qty/Bx	Qty/Cs
46-011	2" x 2"	25	200
46-012	4" x 4"	25	200
46-013	4" x 8"	25	100
46-014	7½" x 7½"	10	50



NON-ADHERENT DRESSING



MOIST WOUNDS

INDICATIONS:

- Dermal ulcers
- Abdominal wounds
- Infected wounds
- Superficial wounds
- Lacerations, cuts and abrasions
- Donor sites
- Burns
- Diabetic ulcers

COVADERM®

ADHESIVE WOUND DRESSING

- **Non-adherent**, general purpose sterile dressing
- Protective, **highly absorbent** sterile pad
- Non-irritating acrylic adhesive tape
- Comfortable **rounded edges** and stretchable fabric tape
- Split release liner for easy **one-step application**
- **Conforms** securely to body contours
- Variety of sizes
- Primary or secondary dressing

Product #	Overall	Pad	Qty/Bx	Bx/Cs	Qty/Cs
46-001	4" x 4"	2½" x 2½"	25	8	200
46-002	4" x 6"	2½" x 4"	25	8	200
46-003	4" x 8"	2" x 5½"	25	4	100
46-004	4" x 10"	2" x 7½"	25	4	100
46-005	4" x 14"	2" x 11"	25	4	100



ABSORBENT ISLAND DRESSING



MOIST WOUNDS

INDICATIONS:

- Open and minimally invasive surgical incision sites
- Arthroscopic incisions
- Superficial lacerations
- Abrasions
- Chronic wounds



COVADERM® PLUS

ADHESIVE WOUND DRESSING

- Multi-layered **composite wound dressing**
- Maintains moist environment with protection from outside contaminants
- Four layer construction:
 - Protective **non-adherent** contact layer
 - Soft pad for drainage **absorption**
 - **Breathable**, semi-occlusive polyurethane barrier film
 - Conformable adhesive-coated fabric tape
- Prevents drainage strike-through
- Minimizes wound trauma
- Provides **excellent moisture vapor transmission**
- Ideal for many wound types
- **Available with radial slit for tube sites**
- Primary or secondary dressing

INDICATIONS:

- Pressure ulcers
- Leg ulcers
- Chronic secreting lesions
- I.V. sites
- Laparotomy sites
- Arthroscopic incisions
- Tube sites
- Diabetic ulcers
- Surgical incisions



Product #	Tape	Pad	Qty/Bx	Qty/Cs
46-400	2" x 2"	1" x 1"	25	100
46-411	2½" x 2½"	1½" x 1½"	10	50
46-401	4" x 4"	2½" x 2½"	10	50
46-402	6" x 6"	4" x 4"	10	50
46-403	6" x 8"	4" x 6"	10	50
46-414	4" x 10"	2" x 7½"	N/A	100
46-415	4" x 14"	2" x 11"	N/A	100
46-408	4" Diameter w/2" Radial Slit	2½" Diameter	25	200

TRANSEAL®

TRANSPARENT FILM WOUND DRESSING

- Transparent **semi-occlusive**, breathable polyurethane wound dressing in many sizes
- Ideal as a primary dressing or secondary dressing for non-draining wounds
- Maintains a proven **high moisture vapor transmission rate (MVTR)**
- **Impermeable** to water and bacteria
- Pressure-sensitive adhesive gently **acts as a second skin**
- Easy, two-step delivery with see-through carrier film ensures proper application
- Carrier can be used as **tracing film** for documenting wound measurements

Product #	Size	Qty/Bx	Qty/Cs
46-301	1¾" x 1¾"	100	200
46-302	2½" x 2¾"	100	400
46-303	4" x 4¾"	50	200
46-304	4" x 10"	20	80
46-305	6" x 8"	10	80
46-306	8" x 12"	10	80



TRANSPARENT FILM DRESSING

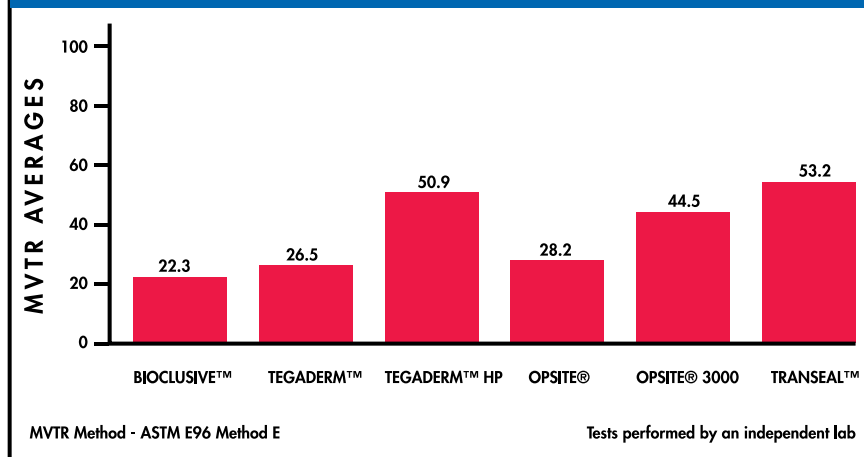


DRY WOUNDS

INDICATIONS:

- Vascular access sites (I.V. and C.V.C)
- First and second degree burns
- Dermal sites
- Superficial wounds
- Surgical incisions
- Lacerations and abrasions
- Donor sites

RESULTS OF TESTS - MOISTURE VAPOR TRANSMISSION RATES (MVTR)



Bioclusive™ is a trademark of Johnson and Johnson Medical, Inc.
OpSite® and OpSite® 3000 are registered trademarks of T. J. Smith and Nephew Ltd.
Tegaderm™ and Tegaderm™ HP are trademarks of 3M HealthCare.

**INDICATIONS:**

- First and second degree burns
- Dermal ulcers
(partial and full thickness)
- Superficial wounds
- Donor sites
- Skin tears
- Radiation reactions
- Tube sites
- Lacerations and abrasions

**DRY WOUNDS****AQUASORB®**

HYDROGEL WOUND DRESSING

- A **non-adherent**, water-based gel wafer supported by a fabric scrim and bonded to a semi-permeable polyurethane film
- Offers the consistency of a hydrocolloid with the sensitivity of a hydrogel
- Transparent for easy visual assessment of wound site
- **Breathable** film enables moisture vapor transmission from gel after drainage is absorbed to help prevent maceration
- Polyurethane film **protects** from entry of pathogens into wound site
- **Cool and moist to touch for soothing sensation**
- **No messy residue**
- Easily conforms to hard-to-dress areas and irregular wound sites
- Available without adhesive border, with transparent film border or Covaderm fabric tape border to eliminate adhesive taping
- Primary or secondary dressing

Aquasorb			
Product #	Size	Qty/Bx	Qty/Cs
46-501	2½" x 2½"	5	50
46-502	3¾" x 3¾"	5	50
46-503	3¾" x 6"	5	25
46-504	7½" x 7½"	5	25
46-505	3¾" x 4½"	5	50
Aquasorb Border w/Film			
Product #	Size	Qty/Bx	Qty/Cs
46-511	2½" x 2½" w/⅝" border	5	25
46-512	3¾" x 4¼" w/1½" border	5	25
Aquasorb Border w/Covaderm Tape			
Product #	Size	Qty/Bx	Qty/Cs
46-515	2½" x 2½" w/⅝" border	5	50
46-516	3¾" x 4¼" w/1½" border	5	25

PROCOL® HYDROCOLLOID WOUND DRESSING

- A round-edged, self-adhesive, sterile hydrocolloid wound dressing with a **semi-occlusive breathable** polyurethane film
- Hydrocolloid interacts with wound exudate to form a soft gel that **creates a moist environment** conducive to wound healing
- Matrix formulation promotes vertical wicking and **reduces residue** in wound as it **protects newly formed tissue from maceration**
- **Tapered edges** prevent dressing from rolling
- Easily **conforms** to hard-to-dress areas and irregular wound sites
- Also available in an extra-thin configuration with a low profile for the management of dry or lightly exuding wounds

Procol			
Product #	Size	Qty/Bx	Qty/Cs
46-650	2" x 2"	20	100
46-651	4" x 4"	10	50
46-652	6" x 6"	5	20
Procol X-Thin			
Product #	Size	Qty/Bx	Qty/Cs
46-660	2" x 2"	20	100
46-661	4" x 4"	10	50
46-662	6" x 6"	5	20



HYDROCOLLOID DRESSING



DRY WOUNDS

INDICATIONS:

- Dermal ulcers
- Surgical wounds
- Superficial wounds
- Lacerations and abrasions
- First and second degree burns
- Donor sites
- Surgical wounds

**INDICATIONS:**

- Venous insufficiency
- Lower extremity edema
- Venous leg ulcers

DEWRAP™**THREE-LAYER COMPRESSION SYSTEM**

- Three-layer compression system that delivers sustained, graduated compression for lower extremities
- **Provides recommended level of compression** (30-40 mmHg) or (20-30 mmHg) depending on wrapping technique
- Reduces venous hypertension and aids in healing venous ulcerations
- **Seven-day wear time**
- **Three latex safe layers:**
 - Absorptive layer
 - Conformable, breathable, pads bony prominences and absorbent
 - Elastic Layer
 - Comfortable and conformable, easy to apply; provides breathability and graduated pressure
 - Cohesive layer
 - Self adhering to secure bandage system, providing graduated compression for seven-day wear time
- Can be used with other primary or secondary dressings

Product #	Description	Qty/Cs
46-333	3-Layer System	8

**INDICATIONS:**

- Venous insufficiency
- Lower extremity edema
- Venous leg ulcers
- Lymphedema
- Minor fractures, sprains and strains
- Skin grafts

UNNA BOOT**ZINC IMPREGNATED GAUZE**

- **Non-raveling gauze** impregnated with non-hardening zinc oxide paste
- Standard sizes available
- Easily removed with blunt bandage scissors
- Can be used with other primary or secondary dressings
- Available in a convenience pack

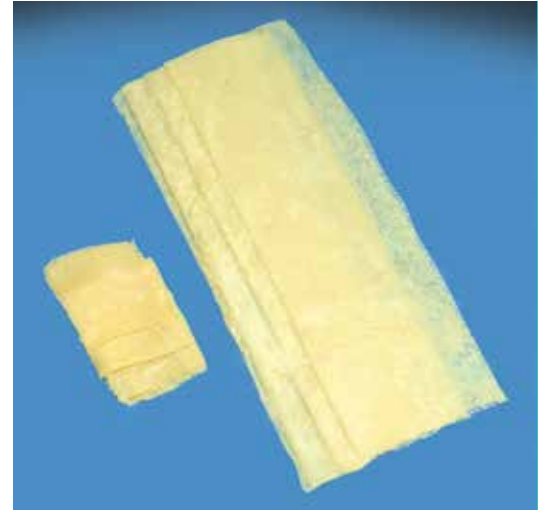
Product #	Description	Qty/Cs
46-334	3" x 10 yds	12
46-335	4" x 10 yds	12
46-336	3" x 10 yds Unna Boot 4" x 6½ yds Cohesive Wrap	12
46-337	4" x 10 yds Unna Boot 4" x 6½ yds Cohesive Wrap	12

XEROFORM

PETROLATUM WOUND DRESSING

- A sterile, fine mesh gauze impregnated with a blend of 3% Bismuth Tribromophenate (Xeroform) and USP Petrolatum
- **Non-adherent** to wound site
- Helps maintain a **moist wound environment**
- 3% Bismuth Tribromophenate (Xeroform) provides **deodorizing action**
- Primary dressing

Product #	Size	Qty/Bx	Bx/Cs	Qty/Cs
46-610	1" x 8"	50	4	200
46-611	5" x 9"	50	4	200



PETROLATUM DRESSING

INDICATIONS:

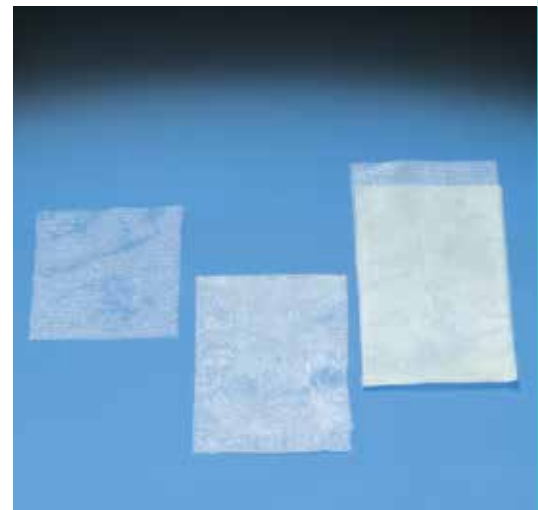
- Minimally draining wounds
- Surgical incisions
- Lacerations
- Donor sites
- Burns

OIL EMULSION

NON-ADHERING WOUND DRESSING

- A sterile, knitted cellulose fabric dressing impregnated with oil emulsion blend
- **Non-adherent** to wound site
- **Non-occlusive**, allowing flow of exudate away from wound site into secondary dressing
- Helps maintain a **moist wound environment**
- Can be cut to shape or size
- Primary dressing

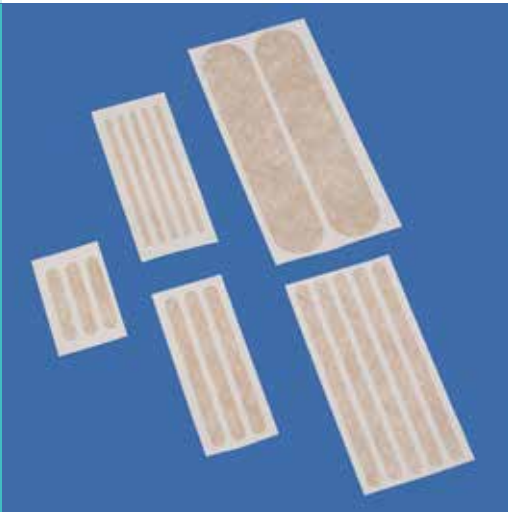
Product #	Size	Qty/Bx	Bx/Cs	Qty/Cs
46-620	3" x 3"	50	12	600
46-621	3" x 8"	24	6	144
46-622	3" x 16"	36	6	216



NON-ADHERING DRESSING

INDICATIONS:

- Heavily draining wounds (both infected and non-infected)
- Surgical incisions
- Burns
- Skin grafts
- Donor sites
- Dermal ulcers
- Suture lines
- Lacerations



INDICATIONS:

- Surgical wounds
- Cuts and lacerations
- Tube site fixation

EPISEAL®

WOUND CLOSURE STRIPS

- A wound closure strip with superior **non-irritating adhesive** coating
- Provides secure attachment **without the need for benzoin**
- **Rounded edges**, stays securely in place
- Permits **high breathability**, reduces blistering
- Unequaled tensile strength, **flexibility and conformability**
- Primary dressing

Tan Strips

Product #	Size	Strips/Pouch	Pouches/Box	Boxes/Case
46-211	1/8" x 3"	5	50	4
46-212	1/4" x 3"	3	50	4
46-213	1/4" x 4"	10	50	4
46-214	1/2" x 4"	6	50	4
46-215	1/4" x 1 1/2"	6	50	4
46-216	1" x 5"	4	25	4

COVADERM PLUS® V.A.D. VASCULAR ACCESS DRESSING

- Patented* multi-layer **barrier** dressing
- **Addresses problems associated with covering vascular access sites**
- Special “**v-cut**” tape secures catheter extension tubing and prevents lifting of dressing edge
- **Absorbs excess moisture** at the site
- **Provides a barrier** to external contaminants to help prevent infection
- **Allows moisture vapor transmission** away from site
- **Conforms** easily to body contours
- **Gentle** to delicate skin to prevent blistering reactions
- Primary dressing

Product #	Size	Pad	V-Tape	Qty/Bx	Qty/Cs
46-405	4" x 4"	2" x 2"	1" x 4"	25	200
46-406	6" x 6"	4" x 4"	1" x 6"	5	50



VASCULAR ACCESS DEVICE

INDICATIONS:

- Central venous catheter sites
- Subclavian, jugular, femoral and antecubital
- Peripheral I.V. sites
- Implanted ports
- Midline catheters

U.S. Patent No. 5,344,415

MONTGOMERY STRAPS ADHESIVE RETENTION DRESSING

- **Medical-grade adhesive tape** panels to secure frequently-changed dressings in place
- Eliminates the removal and reapplication of regular surgical tape during dressing changes
- **Latex free** adhesive that leaves minimal residue on skin
- **Minimizes trauma** and hair pulling for patient
- **Double-reinforced tie holes**
- Can be cut to any desired width
- Secondary dressing

Product #	Size	Qty/Bx	Qty/Cs
46-5129	7¼" x 11½"	24	144



ADHESIVE RETENTION DRESSING

INDICATIONS:

- Surgical incision sites



APEX™

CONFORMING BANDAGE

- **Low linting**, one-ply, rayon/polyester blend
- **Clings to itself**
- **Conforms** easily to body contours
- Maintains conformability when wet
- **Highly absorbent**
- Soft and **gentle to the skin**
- No excess bulk
- Primary or secondary dressing

Sterile		
Product #	Size	Qty/Cs
11-6991	1" x 60"	144
11-6992	2" x 65"	96
11-6993	3" x 75"	72
11-6994	4" x 75"	72
11-6996	6" x 85"	48

Non-Sterile		
Product #	Size	Qty/Cs
11-6981	1" x 60"	96
11-6982	2" x 65"	96
11-6983	3" x 75"	96
11-6984	4" x 75"	96
11-6986	6" x 85"	48



DERMANET®

WOUND CONTACT LAYER

- A **non-adherent** wound contact layer dressing
- Place directly on wound to protect wound surface during healing
- **Shields fragile granulation tissue** from disturbance caused by secondary dressings
- May be used dry or coated with topical ointment
- **Ideal for lining deep wounds** before the application of packing materials or under gauze
- **Reduces trauma** during wound dressing removal
- Available in sheets or rolls
- Primary dressing

Product #	Size	Qty/Bx	Qty/Cs
46-145	3" x 3"	25	50
46-143	5" x 4"	25	50
46-142	8" x 10"	25	50
46-141	20" x 15"	25	50
46-140	24" x 36"	n/a	50
46-144	6" x 72" roll	n/a	25

INDICATIONS:

- Burns
- Chronic wounds

FLUFTEX™

GAUZE ROLLS & SPONGES

- Pre-washed, fluff-dried gauze with superior absorption and softness for packing, prepping, cleansing and bandaging
- Crinkled to give it loft that is ideal for the management of all draining wounds
- Extra bulk that gives added protection to sensitive wound sites
- **Minimal linting**, with finished or folded edges to prevent thread separation
- **Wide variety of sizes**
- Available with **radiopaque** element
- Use as dressing retention
- Primary or secondary dressing



FLUFF GAUZE

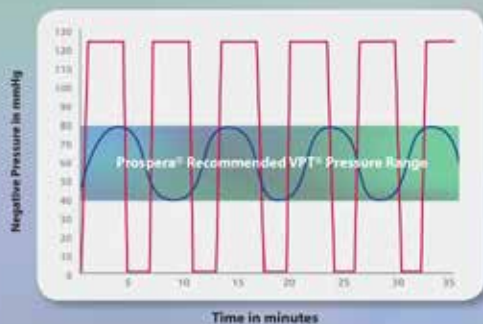
Fluftex Sponges Stretched, Diagonal Measure			
Product #	Size	Qty/Bx	Qty/Cs
11-001	6" x 6.75", Medium Sterile 2's in Soft Pouch	40	480
11-003	6" x 6.75", Medium Sterile 5's in Soft Pouch	50	600
11-004	6" x 6.75", Medium Sterile 10's in Plastic Tray	10	480
11-002	7.75" x 8.75", Large Sterile 2's in Soft Pouch	40	400
Fluftex Rolls Stretched, 6-Ply			
Product #	Size		Qty/Cs
11-007	4.5" x 4.1 yds, Sterile in Soft Pouch		100
11-008	3.4" x 3.6 yds, Sterile in Soft Pouch		96
11-009	2.25" x 3 yds, Sterile in Soft Pouch		96
11-010	4.5" x 4.1 yds, Sterile in Plastic Tray		60
11-011	4.5" x 4.1 yds, Non-sterile, Bulk		100
11-012	3.4" x 3.6 yds, Non-sterile, Bulk		96
Sterile w/Radiopaque Element Stretched, 6-Ply			
Product #	Size		Qty/Cs
11-020	4.5" x 4.1 yds, Sterile in Soft Pouch		100
11-021	3.4" x 3.6 yds, Sterile in Soft Pouch		100
11-022	2.25" x 3 yds, Sterile in Soft Pouch		96

NEGATIVE PRESSURE WOUND THERAPY

- Variable Pressure Technology and lower Continuous Pressure options enhance patient comfort and outcomes
- Dressing protocol utilizes moist, antimicrobial gauze that will not adhere to the wound substantially decreasing patient pain
- Proprietary internal and external filter system for an extra layer of safety
- Variety of dressing options available (Foam and Gauze)
- Virtually silent operation
- Large, easy-to-read, color-coded display screens
- Multiple alarm and safety features that protect the patient
- Multi-language capability
- 24 to 48 hour battery run times
- Cost-effective outcomes

Product #	Size	Qty/Cs
NP-2000	Pro-II Unit	1
NP-3000	Pro-III Unit	1

Variable Pressure Therapy (VPT®)



In VPT®, two different negative pressures are used, but negative pressure is always maintained, never dropping to 0 mmHg. VPT offers the advantages of intermittent NPWT, while avoiding potential for displacement of the dressing and loss of an airtight seal associated with pressure drops to 0 mmHg.

- Intermittent pressure levels of other brands = -125 to 0 mmHg (spike)
- VPT® pressure ranges of Prospera = -80 to -40 mmHg (gradual)

For a complete NPWT Offering, contact your DeRoyal representative.

 A collection of components for Black Foam Dome Kits, including a white foam dome, a black foam dome, a clear plastic bag, a white tube, and a blue connector.	<p>Black Foam Dome Kits Available in Small, Medium, Large, and X-Large</p>
 A collection of components for Black Foam Drain Kits, including several white foam drains, a black foam drain, a clear plastic bag, a white tube, and a blue connector.	<p>Black Foam Drain Kits Available in Small, Medium, Large, and X-Large</p>
 A collection of components for White Foam Drain & Dome Kits, including a white foam dome, a white foam drain, a clear plastic bag, a white tube, and a blue connector.	<p>White Foam Drain & Dome Kits Available in Medium and Large</p>
 A collection of components for Gauze Drain & Dome Kits, including a white foam dome, a gauze drain, a clear plastic bag, a white tube, and a blue connector.	<p>Gauze Drain & Dome Kits Available in Small, Medium, and Large</p>
 A blue carrying bag with a handle and a shoulder strap, containing various accessories for the kits.	<p>Accessories Miscellaneous accessories available</p>



BURN GAUZE

GAUZE PADS, ROLLS & SHEETS

- An extensive gauze line of several hundred products that includes pads, rolls, sheets and bias stockinette
- One of the largest selections available of wide mesh and fine mesh gauze
- **Customized sizes, shapes and packaging available on request**
- Primary or secondary dressing

INDICATIONS:

- Burns
- Large surface area wounds
- Surgical wounds
- Chronic wounds



Wide Mesh Gauze Dressings

Finished and unfinished edges, with or without contact layer

Available in a wide variety of sizes and thicknesses



Fine Mesh Gauze Dressings

In pads, sheets and rolls

Available in a wide variety of sizes and thicknesses



One-Plus Gauze Dressings

Various lengths and thickness

Available in a wide variety of sizes and thicknesses

For a complete Burn Care Catalog, contact your DeRoyal representative.

	<p>Special Shaped Gauze Dressings Vests, arm, leg, face and buttocks dressings, including Brook dressings</p> <p>Available in a wide variety of sizes and thicknesses</p>
	<p>Samson Sheets Impervious and permeable</p> <p>Available in a wide variety of sizes and thicknesses</p>
	<p>Gauze Fluffs Available in both 1-Ply and 2-Ply, sterile and non-sterile options</p> <p>Ranging from 15", 18" and 36" wide to 12", 15", 18", 24", 36" long</p>
	<p>Cellulose Burn Pads Available with impervious Samson Sheet backing, Dermanet contact layer, or poly backing</p> <p>6-Ply, 7-Ply, 15-Ply, 21-Ply, 33-Ply</p>
	<p>Bias Stockinette Available in both sterile and non-sterile and high-density configurations</p> <p>Ranging from 2", 3", 4", 6" and 8" wide to 3 yds, 4 yds, 5 yds, 6 yds or 56" long</p>
	<p>Cotton Dressings Available as pads, ½ or 1-lb rolls or as combination dressings</p> <p>Ranging from 3", 4", 6" and 8" wide to 3", 4", 6", 8", 12", 24", 30", 4 yds, 5 yds, 10 yds, 8 ft, 13 ft, 11 ft</p>



STRETCH NET™

TUBULAR ELASTIC BANDAGE

- Tubular **elastic retention bandage** that holds dressings in place without tape
- Allows easy wound inspection and quick application for wounds with frequent dressing changes
- Provides maximum aeration to wound
- Available in **13 sizes** in 10-yard and 25-yard lengths to accommodate all body parts and patient sizes
- Ideal for patients with fragile skin or who are allergic to tape
- Available in **latex free**
- Use as dressing retention

Latex Free	Latex Free					
10 Yards	25 Yards	10 Yards	25 Yards		Approximate	Suggested
Product #	Product #	Product #	Product #	Size	Circumference	Application
10-7401	10-7421	10-7101	10-7125	1	3" to 8"	Fingers, Toes
10-7402	10-7422	10-7102	10-7126	2	8" to 11"	Fingers, Wrist, Small Hand
10-7403	10-7423	10-7103	10-7127	3	11" to 16"	Hand, Elbow, Foot
10-7404	10-7424	10-7104	10-7128	4	16" to 22"	Hand, Elbow, Foot, Knee
10-7405	10-7425	10-7105	10-7129	5	22" to 26"	Calf, Thigh, Head
10-7406	10-7426	10-7106	10-7130	5½	26" to 35"	Small Chest, Axilla
10-7407	10-7427	10-7107	10-7131	6	35" to 42"	Abdomen, Thigh, Shoulder
10-7408	10-7428	10-7108	10-7132	7	42" to 52"	Chest, Axilla, Abdomen
10-7409	10-7429	10-7109	10-7133	8	52" to 58"	Chest, Axilla, Abdomen
10-7410	10-7430	10-7110	10-7134	9	58" to 64"	Chest, Axilla, Abdomen
10-7411	10-7431	10-7111	10-7135	10	64" to 72"	Chest, Axilla, Abdomen
10-7412	10-7432	10-7112	10-7136	11	72" to 80"	Extra Large Torso
10-7413	10-7433	10-7113	10-7137	12	80" to 86"	Extra Large Torso
10-7414	10-7434	10-7114	10-7138	13	86" to 92"	Extra Large Torso

WOUND CARE KITS

LACERATION TRAYS, SUTURE REMOVAL, I.V. START & DRESSING KITS

- Nine Laceration Trays, with components for local anesthesia and quality instruments for suturing
- Suture Removal Kits in four configurations
- Three types of I.V. Start Kits
- Six all-inclusive Dressing Kits for wound care, TNP/CVC, dressing changes, sharp debridement, blood draws, and dialysis
- Primary or secondary dressing



WOUND CARE KITS

Laceration Trays (Peel Pouch Pkg)		
Product #	Description	Kits/Cs
50-1515	Laceration Tray	30
50-1516	Laceration Tray	30
50-1517	Laceration Tray	30
50-1518	Laceration Tray	30
50-1519	Laceration Tray	30
50-1520	Laceration Tray	30
50-10890	Laceration Tray	30
50-501	Laceration Tray	20
50-502	Laceration Tray	20

Suture Removal Kits (Form, Fill & Seal Tray Pkg)		
Product #	Size	Kits/Cs
47-511	Suture Removal Kit	50
47-513	Suture Removal Kit	50
47-514	Suture Removal Kit	50
47-515	Suture Removal Kit	50

I.V. Start Kits (Peel Pouch Pkg)		
Product #	Size	Kits/Cs
47-001	I.V. Start Kit	50
47-002	I.V. Start Kit	50
47-502	I.V. Start Kit	100

INDICATIONS:

- Vascular access sites (I.V. and C.V.C.)
- First and second degree burns
- Dermal ulcers
- Superficial wounds
- Surgical incisions
- Lacerations and abrasions
- Donor sites

Dressing Kits (Semi Rigid Tray Pkg)		
Product #	Description	Kits/Cs
47-003	TPN/CVC Kit w/Covaderm Plus V.A.D.	50
47-004	TPN/CVC Kit w/Transeal	50
47-006	Dressing Change Kit	50
47-007	Sharp Debridement Kit	30
47-500	Blood Draw Accessory Kit	100
47-501	Dialysis Kit	50



LACERATION TRAY



SUTURE REMOVAL KIT



I.V. START KIT



DRESSING KIT

WOUND CARE PRODUCT LISTING

HCPCS CODES

Product Name	Product #	HCPCS
Multidex Powder	46-701	A6262
	46-702	A6262
	46-703	A6262
	46-704	A6262
Multidex Gel	46-710	A6248
	46-711	A6248
	46-712	A6248
Algindex Ag Foam	46-AG22	A6209
	46-AG44	A6209
	46-AG45	A6210
	46-AG66	A6210
	46-AG88	A6211
Algindex Ag Thin Sheet	46-TF22	A6196
	46-TF44	A6196
	46-TF48	A6197
	46-TF66	A6197
	46-TF88	A6198
	46-TF816	A6198
	46-TF16	A6198
	46-P10	A6261
Dermanet Ag	46-DN22	A6206
	46-DN44	A6206
	46-DN48	A6207
	46-DN66	A6207
	46-DN88	A6208
	46-DN816	A6208
Dermanet Ag Border	46-DB44	A6258
	46-DB46	A6258
	46-DB48	A6258
	46-DB410	A6258
	46-DB414	A6258
Dermanet Absorbent	46-A44	A6203
	46-A46	A6203
	46-A48	A6203
	46-A410	A6203
	46-A414	A6203
Algindex Ag Packing Gauze	46-PG12	A6407
	46-PG14	A6407
Algindex Ag Wet Gauze	46-GZ22	A6222

Product Name	Product #	HCPCS
Algindex Ag Wet Gauze	46-GZ44	A6223
Sofisorb Ag	46-181AG	A6252
	46-183AG	A6253
	46-184AG	A6253
	46-185AG	A6253
	46-186AG	A6253
	46-182AG	A6252
	46-180AG	A6251
	46-187AG	A6253
	46-188AG	A6253
	46-189AG	A6253
Sofisorb	46-190AG	A6253
	46-191AG	A6253
	46-192AG	A6252
	46-109	A6251
	46-101	A6252
	46-132	A6252
	46-106	A6252
	46-102	A6253
	46-103	A6253
	46-104	A6253
Polyderm	46-105	A6253
	46-111	A6253
	46-112	A6253
	46-113	A6253
	46-114	A6253
	46-115	A6253
	46-116	A6253
	46-908	A6212
	46-915	A6212
	46-916	A6212
Kalginate	46-905	A6209
	46-906	A6209
	46-925	A6212
	46-926	A6212
	46-800	A6196
	46-801	A6196
Multipad	46-802	A6197
	46-011	A6251
	46-012	A6251

Product Name	Product #	HCPCS
Multipad	46-013	A6252
	46-014	A6253
Covaderm	46-001	A6254
	46-002	A6254
	46-003	A6254
	46-004	A6254
	46-005	A6255
Covaderm Plus	46-400	A6203
	46-401	A6203
	46-402	A6203
	46-403	A6204
	46-414	A6203
	46-415	A6204
	46-408	A6203
	46-411	A6203
Transeal	46-301	A6257
	46-302	A6257
	46-303	A6258
	46-304	A6258
	46-305	A6258
	46-306	A6259
Procol	46-650	A6237
	46-651	A6237
	46-652	A6238
Procol X-Thin	46-660	A6237
	46-661	A6237
Aquasorb	46-662	A6238
	46-501	A6242
	46-502	A6242
	46-503	A6243
	46-504	A6244
	46-505	A6243
Aquasorb Border w/Film	46-511	A6245
	46-512	A6246
Aquasorb Border w/Tape	46-515	A6245
	46-516	A6246
DeWrap	46-333 (Layer 1)	A6441
	46-333 (Layer 2)	A6452
	46-333 (Layer 3)	A6443
Unna Boot	46-334	A6456
	46-335	A6456

Product Name	Product #	HCPCS
Oil Emulsion	46-620	A6222
	46-621	A6223
	46-622	A6223
Xeroform	46-610	A6222
	46-611	A6223
Episeal	All Products	A4452
Apex	11-6991	A6445
	11-6992	A6445
	11-6993	A6446
	11-6994	A6446
	11-6996	A6447
	11-6981	A6445
	11-6982	A6445
	11-6983	A6446
	11-6984	A6446
	11-6986	A6447
Dermanet	46-145	A6206
	46-143	A6207
	46-141	A6208
	46-142	A6208
	46-140	A6208
Fluflex	11-001	A6403
	11-002	A6403
	11-003	A6403
	11-004	A6403
	11-005	A6217
	11-006	A6217
	11-007	A6446
	11-008	A6446
	11-009	A6446
	11-010	A6446
	11-011	A6443
	11-012	A6443
	11-022	A6446
Stretch Net	All Products	A6457
NPWT Dressing Kits	All Products	A6550
NPWT Therapy Units	All Products	E2402
NPWT Canisters	All Products	A7000

The HCPCS information is for information purposes only. It represents no statement, promise, or guarantee by DeRoyal concerning level of reimbursement, payment, or charge. It does not and is not intended to increase or maximize reimbursement, nor does it promise or guarantee that the codes listed will be appropriate or that reimbursement will be made. Please consult your payor organization to obtain the most current information about your local Medicare Part B coverage and reimbursement policies.

THE WOUND TREE

CREATE THE PERFECT HEALING ENVIRONMENT



DRY
(Add Moisture)

MOIST
(Irritable)

DRY WOUND MINIMUM DRAINAGE

Use hydrogel dressings (e.g. Aquasorb) to add moisture; or semi-occlusive transparent film dressings (e.g. Transeal) or hydrocolloid dressings (e.g. Procol) to maintain moisture.

A dry cell is a dead cell. If a wound dries, epithelial cells migrate to form a scab to resurface the wound. This leads to skin defects, scarring, and delays in wound healing. If the wound is covered with dry necrotic eschar (dead tissue), debridement or softening of the eschar is indicated.

Treatment Goal: Add/maintain moisture

MOIST WOUND MODERATE DRAINAGE

Use absorbent barrier dressings (e.g. Covaderm Plus) to absorb the wound moist.

Since the 1960s, moist wound healing has been proven to be the best wound care environment, wounds heal faster with reduced, if any, scarring.

Treatment Goal: Maintain moisture and keep wound clean

TREATMENT SYSTEM

HEALING ENVIRONMENT

WOUND
Drainage



Multipad®



Thin Sheet



Multidex® Powder

WET WOUND
Heavy Drainage



Polyderm™



Kalginate®



Algidex Ag® Foam



Sofisorb™

WOUND
(Seal)

WOUND
HEAVY DRAINAGE

Use composite dressings (e.g. Sofisorb) to absorb drainage while keeping the wound moist.

Wound healing has been shown to occur in a moist environment. A moist environment allows for faster, with less pain, and more efficient healing.

Maintain moisture by keeping the wound moist and covered

WET
(Remove Moisture)

WET WOUND
HEAVY DRAINAGE

Use highly absorbent dressings (e.g. Sofisorb) or foam dressings (e.g. Polyderm) with the Multidex Powder to contain wound drainage.

Too much moisture or wetness commonly leads to the maceration of peri-wound skin. Moreover, a wet wound is a breeding ground for bacteria and subsequent to hard-to-treat infections.

Treatment Goal: Absorb excess moisture/drainage

Wound Care Catalog

COVERING ALL YOUR WOUND CARE NEEDS



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