



People.Health.Care.

Advanced Wound Care Product Catalog

2026



L&R USA INC.

Your partner in wound care
and compression therapy.

L&R USA INC. (L&R) is part of a leading global medical device company, which has been delivering high quality healthcare products to healthcare professionals and patients for over 160 years.

The L&R international group is family owned and operates successfully with over 4,600 employees, 44 group companies, and multiple production facilities worldwide, providing an excellent international infrastructure and network for our customers.

People are at the center of our efforts: customers, patients, business partners and employees. We value the dialog with our customers as we are dedicated to providing healthcare professionals product solutions in the treatment of wounds, edema, venous disease, and lymphedema to improve patient care and outcomes.

L&R's comprehensive product portfolio of world-class brands such as Debrisoft®, Suprasorb®, Rosidal®, TributeNight™, and ReadyWrap® are trusted for their effectiveness and quality.

**L&R USA — passionate about
delivering innovative wound care
and compression solutions.**

For further information, please contact your sales representative, our customer service, or visit our website:

Phone: 855-892-4140, 414-892-4140
Fax: 414-892-4150
Email: inquiries@us.LRmed.com
Website: www.Lohmann-Rauscher.com



Contents

Wound Bed Preparation

Debrisoft® Duo NEW	4
Debrisoft® Lolly	9

Wound Treatment

Collagen

BIOCOL™	10
BIOPAD™	11

Alginate

Suprasorb® A	12
Suprasorb® A+Ag	13

Foam

Suprasorb® P	
Suprasorb® P Border	
Suprasorb® P Sacrum	
Suprasorb® P Heel	14

Super Absorptive

Vliwasorb®	16
------------	----

Odor Control

Zorflex®	17
----------	----

Transparent Film

Suprasorb® F	18
--------------	----

Compression

Rosidal® TCS	19
ReadyWrap®	20
tg® fix	30

Debrisoft® Duo **NEW**

A new solution for more flexibility during wound bed preparation.



- A** Fleecy monofilament polyester fibers
- B** Textured beige polyester-polyamide side

Bring the power of Debrisoft technology to even more barriers to wound healing with an all-new 2-in-1 design to address fibrinous and firmly adherent slough, all at the flip of a hand.

Product composition

Debrisoft® Duo features two sides: the primary white side for addressing fibrinous slough, and the textured back side for addressing firmly adherent tissue.

The primary white side of Debrisoft Duo is the same technology you know and love about Debrisoft—consisting of 100% knitted monofilament, bevel-tip angled polyester fibers.

The all-new textured beige side of Debrisoft Duo is intently designed with a textured beige polyester-polyamide side to now address more barriers to wound healing. This also allows for more targeted use of the pad.



Textured beige side designed to loosen firmly adherent, fibrinous slough*



The fiber composite material of Debrisoft consists of 100% **knitted monofilament polyester fibers**.

Beveled fiber tips loosens debris effectively while **protecting newly-formed granulation tissue** and epithelial cells.

Fiber composite **lifts, binds, and removes** slough and debris, including biofilm.

Indications

Debrisoft Duo is recommended for cleansing of both acute and chronic wounds, including but not limited to:

- Leg ulcers
- Diabetic ulcers
- Pressure injuries
- Burns, including 3rd degree burns after surgical debridement
- Traumatic and surgical wounds (e.g., abrasions, incisions, lacerations)

Debrisoft Duo is also highly effective for the removal of hyperkeratotic tissue, including lymphedema-associated keratosis, dry skin, and seborrheic plaques.

Benefits

- Unlike microfiber gauze, and/or nonwoven pads, Debrisoft fibers penetrate deep through biofilm and slough providing visible results in as little as 2–4 minutes
- Effectively lifts, binds and removes slough and debris, including biofilm
- Protects new granulation tissue and epithelial cells in a virtually painless procedure
- Debrisoft works with normal saline or your preferred cleanser to speed up and support wound bed preparation
- Easy to use

To note

- For debridement and wound bed preparation only — it must NOT be left on or in the wound.
- Can be used each time the wound dressing is changed, as required.
- Debrisoft Duo should be used until the wound is thoroughly cleansed and has progressed to the granulation phase.
- Before using, both sides of the pad with wound cleanser of choice. Please always refer to local guidelines.
- Do not cut or wring.

Recommended combinations

- Post-cleansing wound dressings: Suprasorb, Vliwasorb
- If compression is needed e.g., venous leg ulcers: Rosidal TCS, ReadyWrap

Debrisoft® Duo

sterile, individually-sealed

Size	REF	Shipping Units (per box/case)
10 x 10 cm (4 x 4 in.)	31222	5/50
NEW 13 x 20 cm (5 x 8 in.)	159991	5/50

Debrisoft®

See the difference through clinical outcomes.

Debrisoft® Duo Case Example



**Debrisoft® Case Example****Venous leg ulcer w/hyperkeratotic scales in the periwound area¹⁰**

Wound clinic: Venous insufficiency ulcer and dermatitis with residue and hyperkeratotic scales in periwound area. Debrisoft® was first used to cleanse and de-scale periwound area before addressing the wound.

Venous leg ulcer w/hyperkeratotic scales in the periwound area¹⁰

Wound clinic: Venous ulcer from before. Result after 2-3 minutes debridement with another Debrisoft to remove loose debris³.

Pressure injury¹⁰

Long-term care: Very painful wound. Debrisoft used for 2 minutes with no complaints of pain³.

Mixed leg ulcer¹¹

Debrisoft was first used to remove the dense fibrinous membrane from the outer wound bed. Next sharp debridement was used to remove the eschar in the center of the wound bed. Finally, Debrisoft was again utilized to remove the remaining necrotic remnants¹⁰.

Debrisoft®

Powerful tools to facilitate wound assessment and wound bed preparation.

Necrotic/Eschar



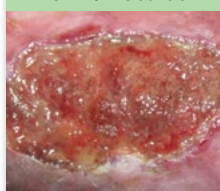
Debrisoft quickly removes debris and slough to reveal the wound surface for assessment.

Infected



Use Debrisoft as part of your wound Hygiene protocol to remove biofilm and antimicrobials as necessary to address infection.

Biofilm/Bioburden



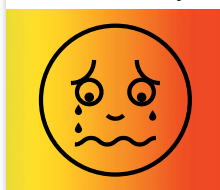
Removes 90–99% of slough, biofilm, and bacterial contamination.

Slough



Removes wound debris softened through Enzymatic or autolytic debridement.

Pain Sensitivity



Virtually painless. Consider for patients with anxiety and wound pain sensitivity.

Granulating



Soft flexible fibers cleans the wound but leave granulation and epithelium undisturbed

Hyperkeratosis



Quickly removes Keratosis to visibly improve appearance and remove barriers to topical treatments.

Trauma



Quickly removes debris and contamination from acute/traumatic wounds.

Burns/Road rash



Debrisoft is indicated for the cleansing of 1st and 2nd degree burns and 3rd degree burns post surgical intervention.

Debrisoft® Lolly

For deep, tunneling, or undermining wounds.



Product composition

The fiber composite material of Debrisoft® Lolly consists of 100% knitted monofilament polyester fibers with a blue X-ray detectable polypropylene thread sewn into the head and onto a break-resistant polypropylene handle.

Indications

Debrisoft is recommended for cleansing of both acute and chronic wounds, including but not limited to:

- Leg ulcers
- Diabetic ulcers
- Pressure injuries
- Burns, including 3rd degree burns after surgical debridement
- Traumatic and surgical wounds (e.g., abrasions, incisions, lacerations)
- Debrisoft Lolly safely reaches deep into cavities and undermined areas where sharps instruments are not indicated or appropriate
- Debrisoft works with normal saline or your preferred cleanser to dramatically speed up and augment wound bed preparation
- Easy to use

Debrisoft Lolly is recommended for the cleansing of deep, undermining, and tunneling wounds as well as hard-to-reach areas like in-between toes and skin folds.

Benefits

- Unlike microfiber gauze, and/or nonwoven pads, Debrisoft fibers penetrate deep through biofilm and slough providing visible results in 2–4 minutes
- Construction provides built in safety and effectively lifts, binds and removes slough and debris, including biofilm
- Protects new granulation tissue and epithelial cells in a virtually painless procedure

To note

- For debridement and wound bed preparation only — it must NOT be left on or in the wound.
- Can be used each time the wound dressing is changed, as required.
- Before using, moisten the soft, fleecy head with saline solution. Please always refer to local guidelines.
- Do not cut or wring.

Debrisoft® Lolly

sterile, individually-sealed

Size	REF	Shipping Units (per box/case)
5 x 1.9 cm* (2 x 0.76 in.)	33224	5/50

*dimensions of the fiber head only

BIOCOL™ Collagen Powder



Indications

BIOCOL™ is a bovine collagen powder in an advanced accordion dispenser to deliver collagen precisely where you need it to promote a moist wound healing environment.

- Chronic and acute wounds
- Full and Partial-thickness wounds, including:
 - ◆ Diabetic ulcers
 - ◆ Venous stasis ulcers
 - ◆ Pressure ulcers
 - ◆ Traumatic and surgical wounds healing by secondary intention
 - ◆ Donor sites
 - ◆ 1st and 2nd degree burns

Benefits

- Advanced accordion dispenser delivers collagen exactly where required
- BIOCOL contains hydrolyzed collagen
- Supplies nutritive proteins and amino acids directly to the wound site
- Easily reaches deep into tunneling or undermined wounds

Recommended combinations

- Wound bed preparation: Debrisoft Pad, Debrisoft Duo, and/or Debrisoft Lolly
- Secondary wound dressings: Vliwasorb, Vliwasorb Border, Suprasorb P, Suprasorb P Border

BIOCOL™

in precision applicator, sterile

Contents	REF	HCPCS Code	Shipping Units (per box/case)
1 g	154892	A6010	15/120

BIOPAD™

Collagen Dressing



100% pure collagen.
No fillers.

Native collagen structure.

Highest collagen content —
Up to 5x more collagen
than other dressings.

Indications

BIOPAD™ is a primary dressing composed of 100% native equine Type I collagen for the management of hard-to-heal wounds, including:

- Partial- and full-thickness wounds
- Pressure ulcers
- Venous stasis ulcer
- Diabetic ulcers
- Donor sites and other bleeding surfaces
- Dehisced surgical incisions
- Draining wounds
- Lacerations
- Podiatric wounds
- Surgical and traumatic wounds
- Post-laser surgery

- Absorbs wound exudate and can control minor bleeding.

Recommended combinations

- For Wound bed preparation: Debrisoft Duo
- Suprasorb A, Suprasorb P, Vliwasorb

Benefits

- Type I collagen of equine origin keeps its native structure.¹²
- Protects the wound bed from the outer environment, constituting a barrier against exogenous infective agents.
- Stimulates the formation of new granulation tissue, the proliferation of fibroblasts, and the deposition of new collagen fibers.^{12,13}

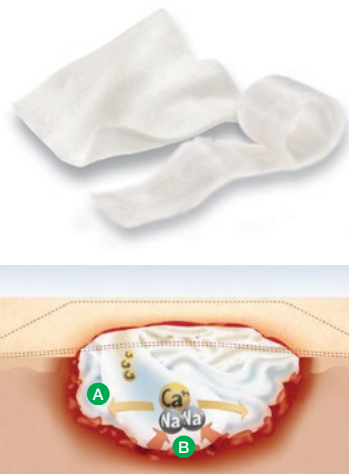
BIOPAD™ Collagen dressing

sterile, individually-sealed

Size	REF	HCPSC Code	Shipping Units (per box/case)
5 x 5 cm (2 x 2 in.)	153355	A6021	3/168
10 x 10 cm (4 x 4 in.)	153356	A6021	1/34

Suprasorb® A

Calcium Alginate Dressing



- A** The wound dressing easily conforms to the wound surface
- B** Gel formation through ion exchange

Indications

- For the management of acute and chronic wounds:
 - ◆ Moderate to heavily exuding
 - ◆ Superficial or deep
 Such as:
 - ◆ Pressure injuries
 - ◆ Venous leg ulcers
 - ◆ Diabetic foot ulcers
 - ◆ Skin donor sites
 - ◆ Second degree burns
 - ◆ Post-operative wounds

Benefits

- Rapid formation of gel providing a moist wound environment to promote wound healing
- Absorbs large quantities of exudate
- High comfort due to soft structure and easy packing
- Conforms to the wound bed
- Easily removed

Recommended combinations

- Wound bed preparation: Debrisoft Pad, Debrisoft Duo, and/or Debrisoft Lolly
- Secondary wound dressings for heavily exuding wounds: Vliwasorb, Vliwasorb Border, Suprasorb P, Suprasorb P Border
- Secondary dressing: Suprasorb F
- If compression is needed: Rosidal TCS, ReadyWrap

Suprasorb® A Calcium Alginate Dressing

sterile, individually-sealed

Size	REF	HCPCS Code	Shipping Units (per box/case)
Dressing			
5 x 5 cm (2 x 2 in.)	148147	A6196	10/240
10 x 10 cm (4 x 4 in.)	148148	A6196	10/240
10 x 12.5 cm (4 x 5 in.)	148746	A6197	10/60
10 x 20 cm (4 x 8 in.)	148149	A6197	10/70
Rope			
30 cm / 2 g (12 in.)	148150	A6199	5/50

Suprasorb® A+Ag

Calcium Alginate Dressing with Antimicrobial Silver



- A** Silver ions protect from broad spectrum of bacterial contamination
- B** Excess exudate from the wound is absorbed into the dressing

Indications

- For the management of wounds which are:
 - ◆ Moderate to heavily exuding
 - ◆ Superficial or deep
 - ◆ At risk of infection
 - ◆ Infected
- Such as:
 - ◆ Pressure injuries
 - ◆ Venous leg ulcers
 - ◆ Diabetic foot ulcers
 - ◆ Skin donor sites
 - ◆ Second degree burns
 - ◆ Post-operative wounds

Benefits

- Broad antibacterial effect, including MRSA and VRE
- Rapid formation of gel providing a moist wound environment to promote wound healing
- Absorbs large quantities of exudate
- High comfort due to soft structure and easy packing

- Conforms to the wound bed
- Easily removed

Recommended combinations

- Wound bed preparation: Debrisoft Pad, Debrisoft Duo, and/or Debrisoft Lolly
- Secondary wound dressings for heavily exuding wounds: Vliwasorb, Vliwasorb Border, Suprasorb P Border
- Secondary dressing: Suprasorb F
- If compression is needed: Rosidal TCS, ReadyWrap

Suprasorb® A+Ag Calcium Alginate Dressing with Antimicrobial Silver

sterile, individually-sealed

Size	REF	HCPSC Code	Shipping Units (per box/case)
Dressing			
5 x 5 cm (2 x 2 in.)	32755	A6196	10/90
10 x 10 cm (4 x 4 in.)	32756	A6196	10/60
10 x 12.5 cm (4 x 5 in.)	32757	A6197	10/60
10 x 20 cm (4 x 8 in.)	32758	A6197	5/100
Rope			
30 cm / 2 g (12 in.)	32759	A6199	5/15

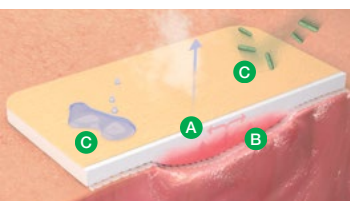
Suprasorb® P

Suprasorb® P Border

Suprasorb® P Heel

Suprasorb® P Sacrum

Foam Dressing



- A** Quick absorption of exudate
- B** Good contact with wound bed
- C** Bacteria and water repellent
- D** High moisture vapor transmission

Indications

Suprasorb® P is recommended for wounds with moderate to high levels of exudate. It is suitable for superficial wounds and for deep wounds when combined with an appropriate wound filler:

- Venous or arterial leg ulcers
- Pressure ulcers
- Diabetic ulcers
- First and second degree burns

Benefits

- Comfortable to wear, easy to use.
- The perforated wound contact layer does not adhere to the wound base.
- Due to its exudate management capacity, Suprasorb P can reduce the number of dressing changes and lead to longer periods of undisturbed wound healing.

Product Composition

- Suprasorb P is composed of a polyurethane base layer, a polyurethane foam layer, and a perforated wound contact layer. The Suprasorb P Border and the Suprasorb P sacrum have a polyacrylate adhesive border.

To note

- For deep wounds, combine with an appropriate wound filler, e.g., Suprasorb A rope or Suprasorb A+Ag rope
- Suprasorb P can stay on the wound up to 7 days.

Recommended combinations

- Wound bed preparation:
Debrisoft Pad,
Debrisoft Duo, and/
or Debrisoft Lolly
- In combination with
Suprasorb A, Suprasorb
A+Ag, Suprasorb G for
heavily exuding wounds.
- Compression: Rosidal TCS,
ReadyWrap

Suprasorb® P Foam Dressing

Size	REF	HCPCS Code	Shipping Units (per box/case)
Suprasorb P (sterile, individually-sealed)			
5 x 5 cm (2 x 2 in.)	20405	A6209	10/100
7.5 x 7.5 cm (3 x 3 in.)	20406	A6209	10/100
10 x 10 cm (4 x 4 in.)	20407	A6209	10/100
15 x 15 cm (6 x 6 in.)	20408	A6210	5/50
15 x 20 cm (6 x 8 in.)	20409	A6210	5/50
Suprasorb P Border (sterile, individually-sealed)			
7.5 x 7.5 cm (3 x 3 in.)	20416	A6212	10/100
10 x 10 cm (4 x 4 in.)	20417	A6212	10/100
15 x 15 cm (6 x 6 in.)	20418	A6212	5/50
15 x 20 cm (6 x 8 in.)	20419	A6213	5/50
Suprasorb P Heel (sterile, individually-sealed)			
13 x 10 cm (5 x 4 in.)	180040	A6210	5/120
Suprasorb P Sacrum (sterile, individually-sealed)			
18 x 20.5 cm (7.2 x 8.1 in.)	20415	A6213	5/50

Vliwasorb®

Super Absorbent Wound Dressing



- A** Blue outer layer prevents strike-through, extending wear time and protecting bandages, clothing, and bedding
- B** Super absorbent core forms a moist, conformable gel, maintaining the optimal moisture level for wound healing
- C** Distribution layer evenly distributes exudate over the absorbent core
- D** Wound contact layer prevents adherence to fragile wound tissue

Indications

Vliwasorb is indicated for the management of acute and chronic wounds with moderate to high levels of exudate, including:

- Venous leg ulcers
- Diabetic foot ulcers
- Pressure injuries
- Postoperative wounds healing by secondary intention

Benefits

- High fluid absorption and binding capacity allow longer wear times for fewer dressing changes, saving time and money. Additionally, disturbances to the wound bed are minimized.
- Binds exudate, bacteria, and cellular debris to support wound healing.
- The comfortable choice under compression due to high absorption and binding capacity, conformability, and extensibility.

- Thin, flat, and flexible, the dressing conforms to body contours and surfaces to maximize patient comfort.

Product composition

The absorbent pad consists of a super absorbent fiber core, cellulose, and a wound contact layer made of a perforated polyethylene film. The blue, non-woven backing layer prevents fluid and microbial strike through

To note

- Do not cut

Recommended combinations

- Wound bed preparation: Debrisoft Duo or Debrisoft Pad
- Primary wound dressing for heavily exuding, deep wounds: Suprasorb A or Suprasorb A+Ag Rope
- Fixation: Suprasorb F
- Compression: Rosidal TCS, ReadyWrap

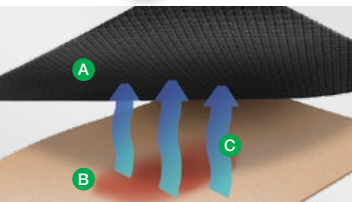
Vliwasorb® Super Absorbent Wound Dressing

sterile, individually-sealed

Size	REF	HCPSC Code	Shipping Units (per box/case)
10 x 10 cm (4 x 4 in.)	24501	A6196	10/360
10 x 20 cm (4 x 8 in.)	24502	A6197	10/340
20 x 20 cm (8 x 8 in.)	24503	A6198	10/300
20 x 30 cm (8 x 12 in.)	26904	A6198	10/180

Zorflex®

Activated Carbon Cloth Wound Dressing



- A** 100% pure activated carbon cloth, derived from a natural source
- B** Maintains direct wound contact to protect the wound bed
- C** Removes and sequesters odor-causing biomolecules

Indications

Zorflex® activated carbon wound dressing is indicated as a contact layer for use in the management of acute and chronic wounds, including:

- Venous leg ulcers
- Diabetic foot ulcers
- Pressure sores
- Surgical wounds
- Trauma wounds
- Graft donor and recipient sites
- Fungating carcinomas

Benefits

- Removes and sequesters odor-causing biomolecules
- Non-cytotoxic and safe to use
- Can be left on the wound for up to 7 days between changes
- Pain-free in application and use
- Easy to use with no special procedures or techniques required

Recommended combinations

- Suprasorb A, Vliwasorb, Suprasorb P, Suprasorb G

Zorflex® Activated Carbon Cloth Wound Dressing

sterile, individually-sealed

Size	REF	HCPCS Code	Shipping Units (per box/case)
10 x 10 cm (4 x 4 in.)	140535	A6206	10/100
10 x 20 cm (4 x 8 in.)	140536	A6207	10/100
15 x 25 cm (6 x 10 in.)	140537	A6208	10/50

Suprasorb® F

Film Wound Dressing



Indications

Suprasorb F is indicated for the management of lightly-exuding superficial wounds, such as:

- Venous ulcers
 - Post surgical wounds
 - Pressure sores
 - Donor sites
 - Abrasions
 - Superficial burns
- It is also suitable as a secondary dressing to secure and protect primary dressings and for IV and catheter securement.

Benefits

- Flexible and conformable for comfort
- Easy application and secure fixation
- Can be worn even when showering
- Transparency encourages wound inspection
- Helps reduce friction and shear injury

Recommended combinations

- Wound bed preparation: Debrisoft
- Primary dressing: Suprasorb A, Vliwasorb, Suprasorb P, Suprasorb G

Suprasorb® F Film Wound Dressing

sterile, individually-sealed

Size	REF	HCPCS Code	Shipping Units (per box/case)
5 x 7 cm (2 x 2.75 in.)	20460	A6257	10/380
5 x 7 cm (2 x 2.75 in.)	20461	A6257	100/1000
10 x 12 cm (4 x 4.75 in.)	20462	A6258	10/100
10 x 12 cm (4 x 4.75 in.)	20463	A6258	50/200
10 x 25 cm (4 x 10 in.)	20464	A6258	10/140
15 x 20 cm (6 x 8 in.)	20465	A6258	10/400
20 x 30 cm (8 x 12 in.)	162466	A6259	10/180

Rosidal® TCS

Two-Component Compression System



Indications

Rosidal TCS is indicated for use in the management of venous leg ulcers, edema, and concomitant conditions with an ABPI above 0.8 or with an ABPI of 0.5–0.8, under medical supervision.

Benefits

- The two components of Rosidal TCS work together to deliver effective levels of working compression and low levels of resting compression with comfort and safety built in.
 - ◆ Secure and easy application
 - ◆ Rosidal SC: The first bandage combines padding and skin protection and distributes pressure evenly
 - ◆ Rosidal CC: The second cohesive bandage is applied at full stretch, making it easy to get the right compression every time.

Product composition

The system is made of two components:

- First layer, Rosidal SC soft compression bandage. Combines polyurethane foam with a 60% polyamide and 40% cotton woven textile for superior comfort.
- Second layer, Rosidal CC cohesive compression bandage. 51% cotton, 39% polyamide, 10% polyurethane, with a hypo-allergenic synthetic cohesive microcoating for comfortable, secure fixation.

Recommended combinations

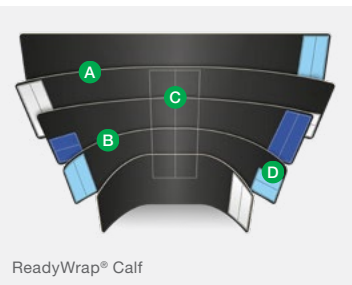
- Wound bed preparation: Debrisoft Pad, Debrisoft Duo, and/or Debrisoft Lolly
- Wound dressing:
 - ◆ Heavily exuding wounds: Suprasorb A as primary dressing, Vliwasorb or Vliwasorb Border as secondary dressing.
 - ◆ Moderately exuding wounds: Vliwasorb as primary dressing

Rosidal® TCS

Contents	Size	REF	HPCPS Code	Shipping Units (per box/case)
Rosidal® SC compression bandage, soft	10 x 3.5 m (4 in. x 3.8 yd.)	26484	A6441	1/14
Rosidal® CC cohesive compression bandage	10 x 6 m (4 in. x 6.6 yd.)		A6452	

ReadyWrap®

Adjustable gradient compression wrap



- A** Curved design contours the shape of the limb to provide comfortable support
- B** 50% overlapping straps provides full coverage of the calf to help prevent gapping⁹
- C** Blocked spine helps maintain garment form to support all day wear⁹
- D** Color-coded strapping system makes donning easy to help maximize patient compliance

Additional garment styles available

Please contact our customer service team at 855-892-4140 for additional garment styles.

**Intended uses**

- Venous ulcers
- Venous insufficiency
- Lymphedema
- Edema
- Leg fatigue and/or tiredness

Benefits

- 50% overlapping straps help prevent gapping.
- Easy for patients to use because of its color-coded VELCRO® brand fasteners.
- Comfortable and easy to don for increased patient compliance.
- Blocked spine reduces stretch and improves structural support.
- Complimentary ReadyWrap Liner included.
- Color options available: Black, Beige.
- Optional accessory (sold separately):
 - ◆ ReadyWrap Extender Strap provides an additional 10 cm length to an individual strap.

Product warranty

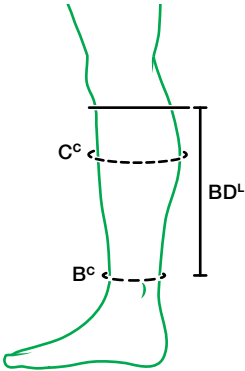
- ReadyWrap® garments are guaranteed to be free of material and manufacturing defects during the recommended six month life of the garment.

Product composition

- ReadyWrap Calf, Foot, Foot CT, and Extender Strap: nylon (polyamide), polyurethane, spandex (elastane)
- ReadyWrap Foot SL: nylon (polyamide), polyester, polyurethane, spandex (elastane)
- ReadyWrap Liners: polyester, nylon (polyamide), spandex (elastane)
- ReadyWrap Fusion Liners: nylon (polyamide), spandex (elastane)
- Not made with natural rubber latex

Contraindications

- Arterial insufficiency or ABPI < 0.8
- Moderate to severe peripheral arterial disease
- Acute DVT
- Untreated congestive heart failure
- Untreated cancer
- Untreated infection (i.e., cellulitis)
- Allergies or sensitivities to materials
- Severe cognitive impairment

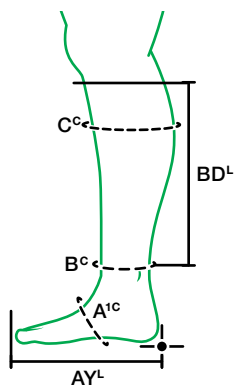


ReadyWrap® Calf

sold individually, includes single ReadyWrap Liner

Size	Circumference		Length (BD [†])	Color	REF	HCPCS Code
	Ankle (B [°])	Calf (C [°])				
Compression level: 30–50 mmHg						
Small	18–23	28–38	up to 30	Beige	104450	A6545 [†]
				Black	104451	
			up to 35	Beige	104452	
				Black	104453	
Medium	20–28	33–43	up to 30	Beige	104446	A6545 [†]
				Black	104447	
			up to 35	Beige	104448	
				Black	104449	
Large	25–33	38–48	up to 30	Beige	104442	A6545 [†]
				Black	104443	
			up to 35	Beige	104444	
				Black	104445	
X-Large	30–38	43–58	up to 30	Beige	104454	A6545 [†]
				Black	104455	
			up to 35	Beige	104456	
				Black	104457	
XX-Large	35–43	53–68	up to 30	Beige	104784	A6545 [†]
				Black	104785	
			up to 35	Beige	104786	
				Black	104787	

[†] For presence of open wound. Refer to LCD requirement for more information.



ReadyWrap® Fusion Kit

kit includes ReadyWrap Calf garment and single ReadyWrap Fusion Liner

Size	Circumference			Length		Color	REF	HCPCS Code
	Foot (A ^{1C})	Ankle (B ^C)	Calf (C ^C)	Foot (AY ^L)	Calf (BD ^L)			
Compression level: 30–50 mmHg								
Small	21–24	18–23	28–38	< 25	up to 30	Beige	154894	A6545†
						Black	154895	
				≥ 25	up to 35	Beige	154904	
						Black	154905	
Medium	25–28	20–28	33–43	< 25	up to 30	Beige	154896	A6545†
						Black	154897	
				≥ 25	up to 35	Beige	154906	
						Black	154907	
Large	29–32	25–33	38–48	< 25	up to 30	Beige	154898	A6545†
						Black	154899	
				≥ 25	up to 35	Beige	154908	
						Black	154909	
X-Large	33–36	30–38	43–58	< 25	up to 30	Beige	154900	A6545†
						Black	154901	
				≥ 25	up to 35	Beige	154910	
						Black	154911	
XX-Large	37–40	35–43	53–68	< 25	up to 30	Beige	154902	A6545†
						Black	154903	
				≥ 25	up to 35	Beige	154912	
						Black	154913	

† For presence of open wound. Refer to LCD requirement for more information.



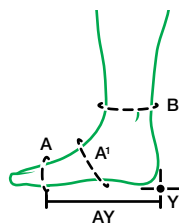
ReadyWrap Foot CT

sold individually, includes single ReadyWrap Liner

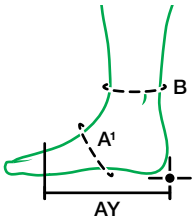
Size	Cicumference			Length AY ^L	Orientation	Color	REF
	A ^c	A ^{1c}	B ^c				
Compression level: 30–50 mmHg							
Small	18–20.4	20–25	18–23	16–19	Left	Beige	141726
						Black	141728
					Right	Beige	141727
						Black	141729
				19–22	Left	Beige	141746
						Black	141748
					Right	Beige	141747
						Black	141749
Medium	20.5–23.5	24–29	20–28	16–19	Left	Beige	141730
						Black	141732
					Right	Beige	141731
						Black	141733
				19–22	Left	Beige	141750
						Black	141752
					Right	Beige	141751
						Black	141753
Large	23.6–26	28–33	25–33	16–19	Left	Beige	141734
						Black	141736
					Right	Beige	141735
						Black	141737
				19–22	Left	Beige	141754
						Black	141756
					Right	Beige	141755
						Black	141757

ReadyWrap Foot CT

sold individually, includes single ReadyWrap Liner



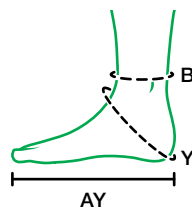
Size	Cicumference			Length AY ^L	Orientation	Color	REF
	A ^c	A ^{1c}	B ^c				
Compression level: 30–50 mmHg							
X-Large	26.1–28.5	32–37	30–38	16–19	Left	Beige	141738
						Black	141740
					Right	Beige	141739
						Black	141741
				19–22	Left	Beige	141758
						Black	141760
					Right	Beige	141759
						Black	141761
XX-Large	28.6–31	36–41	35–43	16–19	Left	Beige	141742
						Black	141744
					Right	Beige	141743
						Black	141745
				19–22	Left	Beige	141762
						Black	141764
					Right	Beige	141763
						Black	141765



ReadyWrap® Foot SL

sold individually, includes single ReadyWrap Liner

Size	Circumference		Length	Orientation	Color	REF
	A ^{1c}	B ^c				
Compression level: 30–50 mmHg						
Small	21–24	18–23	16–19	Left	Beige	144424
					Black	144426
			Right	Beige	144425	
				Black	144427	
		19–22	Left	Beige	144428	
				Black	144430	
Right	Beige		144429			
	Black		144431			
Medium	25–28	20–28	16–19	Left	Beige	144432
					Black	144434
			Right	Beige	144433	
				Black	144435	
		19–22	Left	Beige	144436	
				Black	144438	
Right	Beige		144437			
	Black		144439			
Large	29–32	25–33	16–19	Left	Beige	144440
					Black	144442
			Right	Beige	144441	
				Black	144443	
		19–22	Left	Beige	144444	
				Black	144446	
Right	Beige		144445			
	Black		144447			
X-Large	33–36	30–38	16–19	Left	Beige	144448
					Black	144450
			Right	Beige	144449	
				Black	144451	
		19–22	Left	Beige	144452	
				Black	144454	
Right	Beige		144453			
	Black		144455			



ReadyWrap® Foot

sold individually, includes single ReadyWrap Liner

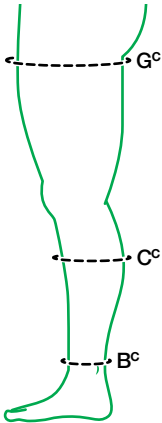
Size	Circumference		Length AY ^L	Orientation	Color	REF
	YC	BC				
Compression level: 30–50 mmHg						
Small	28–33	18–23	up to 21	Left	Beige	104428
					Black	104429
				Right	Beige	104436
					Black	104437
Medium	30–38	20–28	up to 23	Left	Beige	104426
					Black	104427
				Right	Beige	104434
					Black	104435
Large	35–43	25–33	up to 26	Left	Beige	104424
					Black	104425
				Right	Beige	104432
					Black	104433
X-Large	40–48	30–38	up to 29	Left	Beige	104430
					Black	104431
				Right	Beige	104438
					Black	104439

Additional garment styles available

Please contact our customer service team at 855-892-4140 for additional garment styles.

All measurements in centimeters (cm).

ReadyWrap® Accessories



ReadyWrap® Liners

sold in pairs, Black only

Size	Circumference		REF	
	B ^c	C ^c		
Below Knee				
S-L	18-33	28-48	149032	
XL-XXL	30-43	43-68	149033	
Thigh High				
S-L	18-33	28-48	48-83	149034
XL-XXL	30-43	43-68	78-103	149035

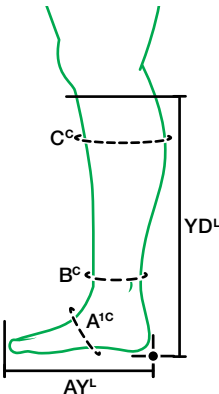
ReadyWrap® Extender Strap

sold individually

Size	Length	Color	REF
One size	10 cm	Beige	304398
		Black	304399

ReadyWrap®

Accessories, continued



ReadyWrap® Fusion Liners

Below Knee liner with focused 8–15 mmHg in foot and ankle, sold in pairs, Black only

Size	Circumference			Length		REF
	Foot (A ^{1C})	Ankle (B ^{1C})	Calf (C ^{1C})	Foot (AY ^{1L})	Calf (YD ^{1L})	
Small	21–24	18–23	28–38	< 25	< 40	153523
				≥ 25	≥ 40	153528
Medium	25–28	20–28	33–43	< 25	< 40	153524
				≥ 25	≥ 40	153529
Large	29–32	25–33	38–48	< 25	< 40	153525
				≥ 25	≥ 40	153530
X-Large	33–36	30–38	43–58	< 25	< 40	153526
				≥ 25	≥ 40	153531
XX-Large	37–40	35–43	53–68	< 25	< 40	153527
				≥ 25	≥ 40	153532

tg[®] fix Tubular Net Bandage



Field of Application

Retention of all types of wound dressings

Product composition

71% polyamide,
29% elastodiene (natural rubber latex)

Features/Benefits

- Wide-mesh, highly elastic in both directions tubular net
- Fast and easy dressing inspection
- Material is ladderproof; it can be cut open at any point without the cut tearing
- Conformability can be further increased by placing incisions in the right places without incurring the risk of fraying
- Excellent conformability around body contours
- Soft, comfortable and does not restrict movement
- Washable (up to 60°C/140°F) and reusable

tg[®] fix tubular net bandage

Size		Width Unstretched	Width Stretched	REF	Shipping Units (per box/case)
2.5 m (2.7 yd.) stretched length, individually packed in a cardboard box					
A	for finger	1.4 cm (0.5 in.)	17.5 cm (6.9 in.)	24250	1/66
B	for small extremities	2.7 cm (1.0 in.)	40 cm (15.7 in.)	24251	1/20
C	for large extremities	4.2 cm (1.7 in.)	65 cm (25.6 in.)	24252	1/16
D	for large head, small trunk	7.0 cm (3.0 in.)	105 cm (41.3 in.)	24253	1/16
E	for large trunk, hip, armpit	9.1 cm (3.6 in.)	140 cm (55.1 in.)	24254	1/12

Product Videos



Debrisoft®



Rosidal® TCS



Suprasorb® A



ReadyWrap®



Suprasorb® A+Ag

Sources

1. Bahr, S., Mustafi, N., Hattig, P., Piatkowski, A., Mosti, G., Reimann, K., Abel, M., Dini, V., Restelli, J., Babadagi-Hardt, Z., Abbritti, F., Eberlein, T., Wild, T., Bandl, K., Schmitz, M. (2010), "Clinical efficacy of a new monofilament fibre-containing wound debridement product", Journal of Wound Care, Vol 20 (5) May
2. Haemmerle, G., Duelli, H., Abel, M., Strohal, R. (2011), "The wound debrider: a new monofilament fibre technology", British Journal of Nursing, TV Supplement Vol. 20(6) March
3. Schultz, G. (2015), "Effect of Debrisoft debridement of pseudomonas aeruginosa mature biofilm on pig skin explants", 2015 EWMA Conference, London, GB
4. Barrows, C. (2009). Enhancing Patient Outcomes-Reducing the Bottom Line: The Use of Antimicrobial Soft Silicone Foam Dressing in Home Health. Published in Home Healthcare Now, 27(5), 279-284.
5. Barrett, S. (2009). Mepilex Ag: an antibacterial, absorbent foam dressing with Safetac technology. Published in November 2009 British Journal of Nursing (Mark Allen Publishing) 18(20):S28,S30-6
6. Data on file.
7. White, R. (2008). A multinational survey of the assessment of pain when removing dressings. Published in March 2008 Wounds UK 4(1)
8. Davies, P. McCarty, S. Hamberg, K. (2017), Silver- containing foam dressings with Safetac: a review of the scientific and clinical data, Published Journal of Wound, Vol. 26, No. Sup6a.
9. Ehmann, S., and Bock, K. (Jan. 2018), "Case report to demonstrate the need for selection criteria for optimal adjustable Velcro wrap prescription", The Journal of Advanced Wound Care, North American Supplement, vol. 27, no. 1
10. Cuttino, C., Weir, D. (2016), "Use of a Novel Device for Selective Mechanical Debridement of Chronic Wounds", 2016 SAWC Spring, Atlanta, USA
11. Alridge, P., Brindle, T., D'Mello-Fernandes, V. (2015), "Gentle, Cost-Effective Debridement for All: The Microfiber Debridement Pad", 2015 SAWC Fall, Las Vegas, USA
12. Rangaraj, A. & Harding, K & Leaper, D. (2011). Role of collagen in wound management. Wounds. 7.
13. Karr, J & Taddei, A & Picchietti, S & Gambellini, G & Fausto, A & Giorgi, F. (2011). A Morphological and Biochemical Analysis Comparative Study of the Collagen Products Biopad, Promogran, Puracol, and Colactive. Advances in skin & wound care. 24. 208-16. 10.1097/01.ASW.0000397897.18003.ce.

VELCRO® is a registered trademark of Velcro BVBA. Zorflex® is a registered trademark of Chemviron.



People.Health.Care.



L&R USA INC. · 3880 W Wheelhouse Road, Milwaukee, WI 53208 USA
855-892-4140 · Fax: 414-892-4150 · inquiries@us.LRmed.com