



Lohmann & Rauscher

Woundcare Guide



Trusted solutions for animal care

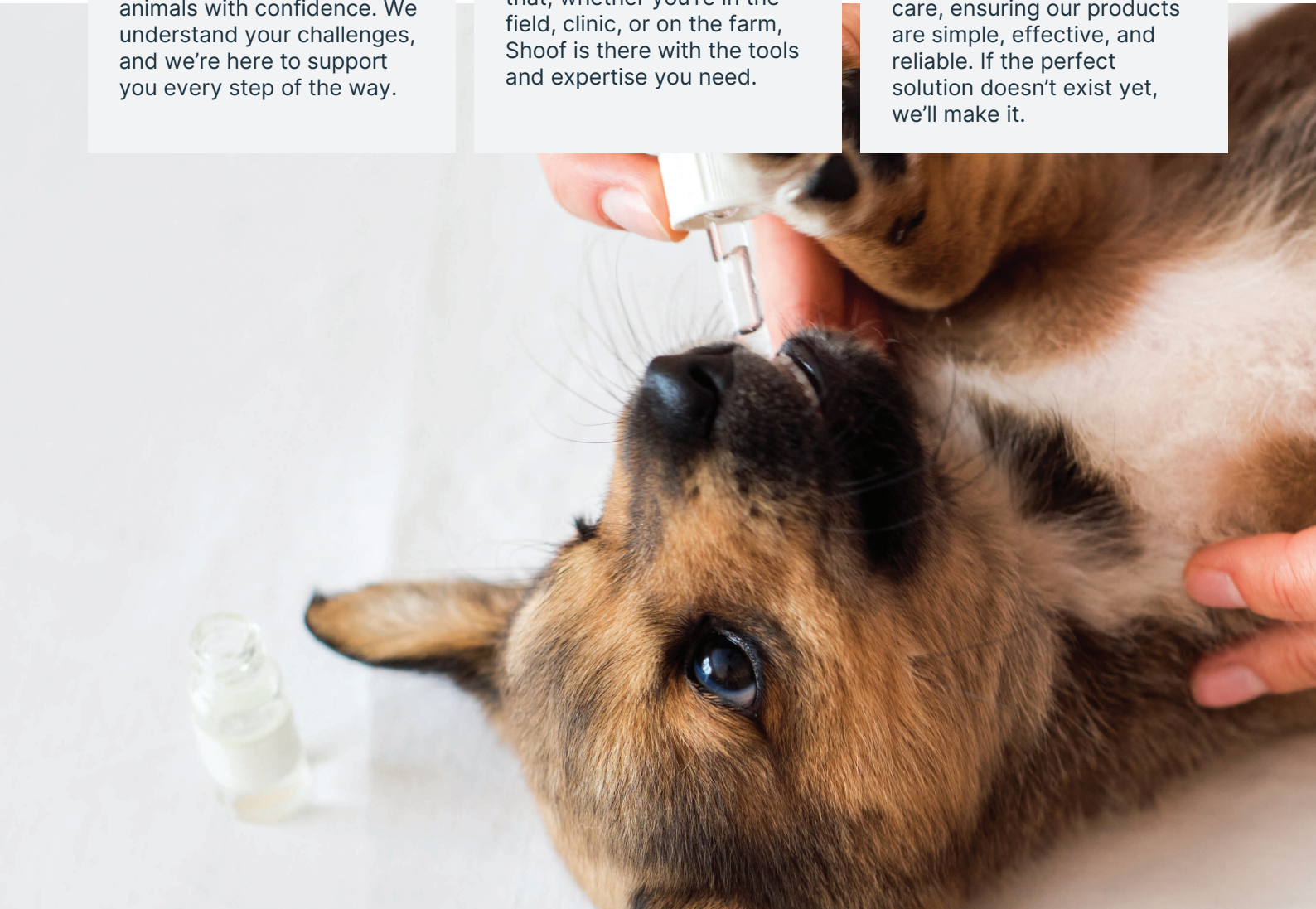
At Shoof, we make caring for animals easier. With over 50 years of experience, we've become the trusted partner for farmers, veterinarians, and animal owners around the world. Our proven products and practical solutions are designed to help you care for your animals with confidence. We understand your challenges, and we're here to support you every step of the way.

Why we're here

Animal welfare is at the heart of what we do, and we believe those who care for animals are exceptional people. That's why our mission is to deliver innovative, world-class products that make your work easier. We're committed to providing ongoing support, ensuring that, whether you're in the field, clinic, or on the farm, Shoof is there with the tools and expertise you need.

Innovation with purpose

At Shoof, we don't just provide products - we create solutions. Our catalogue is filled with trusted tools that have been developed through years of learning and listening to our customers' needs. We're always on the lookout for new ways to improve animal care, ensuring our products are simple, effective, and reliable. If the perfect solution doesn't exist yet, we'll make it.



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Our Range

Dressing stages of woundcare

Debridement

01



Debrisoft Pad



Debrisoft Lolly

Wound treatment

02



Suprasorb P Foam



Suprasorb G Gel



Vliwasorb Pro



Lomatuell H



Suprasorb Liquacel



Lomatuell Pro

03



Suprasorb F



Curafix H Adhesive



Curapor



Porofix

04



Cellona

05



Tubular Net Tg Fix



Stockinette Tg



Stockinette Tg Thick

06



Casting tape Cellacast

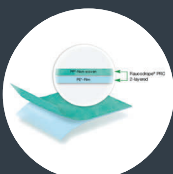


Splint pre-cut Cellacast

07



Surgical Gown

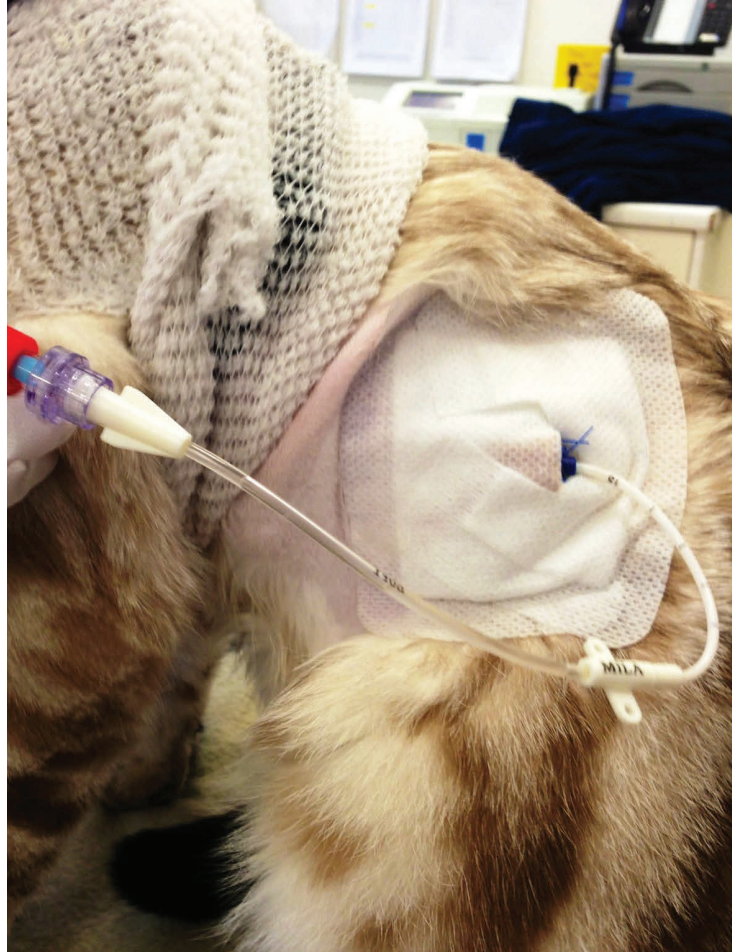


Drape Rauco



Lohmann & Rauscher (L&R) is a leading international supplier of medical devices and hygiene products of the highest quality. They have a broad portfolio of more than 60,000 products and services in the area of wound management, bandages & supports and set-systems & hygiene.

As a developer, manufacturer and distributor of healthcare solutions, L&R substantially contribute to the healthcare sector worldwide. In many countries they are considered to be part of system-relevant infrastructure. The roots of the German company Lohmann and the Austrian company Rauscher date back to the 19th century.



Steps to successful wound management

Debridement

Wound treatment

Step 1: Debridement

The basis for successful wound healing.

Effective and gentle wound bed preparation is the foundation for a successful healing process: A clean wound bed is generally essential in order for many modern wound products to be effective. With the Debrisoft pad and Debrisoft Lolly, debridement can be performed quickly, easily and in a way that is nearly pain-free. With this first step in targeted wound management, you can create a clean wound bed while preserving intact tissue, thus eliminating these obstacles to optimal wound healing.

Step 2: Wound treatment

First rate wound management.

Regardless of whether wounds are large or small, L&R make it possible for you to provide wound care tailored to the individual patients and their particular wound situations. Because L&R products offer healthcare professionals a comprehensive range of products for all types of wounds and situations. Their range of primary and secondary dressings are designed to be used together, with the right product for every microbial situation and amount of exudate. This ensures appropriate wound care no matter what the situation.

Debridement Debrisoft Pad

Size / Colour / Unit	SKU
10cm x 10cm	222723

Debrisoft is designed for effective debridement of wounds and offer a pad or lolly. It swiftly removes debris and exudate, allowing for highly effective, virtually painless treatment with visible results in 2-4 minutes.

- Monofilament fibre pad
- For the removal of debris and exudate from a wound
- For use to remove biofilm
- 100 % polyester, unbleached



01

Debridement Debrisoft Lolly

Size / Colour / Unit	SKU
each	222724

Debrisoft is designed for effective debridement of wounds and offer a pad or lolly. It swiftly removes debris and exudate, allowing for highly effective, virtually painless treatment with visible results in 2-4 minutes.

- Highly effective debridement
- Flexible, ergonomic and break proof handle
- For the removal of biofilm
- Easy to use



01

Dressing Suprasorb P Foam

Size / Colour / Unit	SKU
5cm x 5cm	222737
7.5cm x 7.5cm	222738
10cm x 10cm	222739

For moderate exudate, superficial, and non-infected wounds. The PU membrane repels bacteria, maintains moisture, and aids healing.

- Non-adhesive dressing
- PU membrane repels bacteria and fluids
- For moderate exudate & superficial wounds.
- Change every 5-7 days



02

Dressing Suprasorb G Gel

Size / Colour / Unit	SKU
5cm x 6.5cm	222734
10cm x 10cm	222735
20cm x 20cm	222736

Suprasorb G Gel Dressing for dry to low-exudate wounds, including burns. Absorbs necrotic tissue, offers high moisture donation for autolytic debridement, relieves pain, and is easy to mold.

- Ideal for dry to low-exudate wounds
- Absorbs and removes necrotic tissue
- Relieves wound pain
- Can be cut to size and applied beyond wound edges



02

Dressing Vliwasorb Pro

Size / Colour / Unit	SKU
10cm x 10cm	221183
12.5cm x 12.5cm	221184
12.5cm x 22.5cm	221185
22cm x 22cm	221186
22cm x 32cm	221187

Absorbs high exudate, protects edges, maintains moisture, and reduces inflammation. Its flexible, non-adhesive design allows 5-7 day use.

- Absorbs high exudate
- Flexible, non-adhesive design
- Maintains a moist environment
- Can stay in place for 5-7 days



02

Dressing Paraffin Gauze Lomatuell H

Size / Colour / Unit	SKU
5cm	222748

Wide-mesh tulle drains exudate, vaseline prevents adhesion, easing dressing changes. Neutral base allows for added medication.

- Reduced risk of adhesion to wounds
- Supports the natural course of healing
- Can be used with secondary dressings
- Atraumatic dressing changes



02

Dressing Suprasorb Liquacel

Size / Colour / Unit	SKU
2cm x 45cm	222172
5cm x 5cm	222173
10cm x 10cm	222174

Absorbs and transfers exudate to the secondary dressing, forming a gel that traps debris and bacteria. Ideal for contaminated or deep wounds.

- Absorbs and transfers exudate
- Forms a gel to trap debris and bacteria
- Ideal for contaminated or deep wounds
- Easy to cut, apply, and remove



02

Dressing Lomatuell Pro

Size / Colour / Unit	SKU
5cm x 5cm	222053

Lomatuell Pro is a gel-forming contact net that prevents sticking, maintains moisture, and supports healing. Easy to apply and cut.

- Net dressing with gel layer
- Support for the wound healing process
- Flexible, supple material
- Risk of adhesion to the wound is minimised



02

Dressing Suprasorb F

Size / Colour / Unit	SKU
10cm x 12cm each	224485
10cm x 1m roll	224486

Suprasorb F transparent film dressings help protect the wound against contaminants and help shield the wound from external moisture.

- For use on lightly exuding wounds
- Transparent dressing, encourages wound inspection
- Easy to apply
- Helps repel fluids and external contaminants



03

Dressing Curafix H Adhesive

Size / Colour / Unit	SKU
5cm x 10m	222725
10cm x 10m	222726
15cm x 10m	222727
20cm x 10m	222728

Wide-surfaced fabric type adhesive plaster that can be cut to size, ideal for securing dressings.

- Maintains dressing position
- Stretchable, breathable
- Strong adhesive hold
- Easy to apply and remove



03

Dressing Curapor

Size / Colour / Unit	SKU
5cm x 7cm	222729
10cm x 8cm	222730
10cm x 15cm	222731
10cm x 20cm	222732
10cm x 25cm	222733

For lightly to moderately exuding wounds, this sterile dressing has an absorbent pad, is air and x-ray permeable, and features rounded edges.

- Keeps wounds clean and protected
- Adhesive plaster
- Easy to apply and keeps wounds clean and protected
- Supplied sterile and individually packed



03

Adhesive Tape Porofix

Size / Colour / Unit	SKU
1.25cm x 5m	222717
2.5cm x 5m	222718
5cm x 5m	222719

Ideal for use with bandages, catheters, cannulas, drains, probes and hanging legs. Non-elastic. Skin-friendly. Fast and reliable adhesion. Water-repellent. Viscose fabric, skin-coloured with synthetic rubber adhesive.

- Non elastic & skin friendly
- Fast, non-stretchy, reliable adhesion
- Water-repellent
- Ideal for long term catheter placement



03

Bandage Padding Cellona

Size / Colour / Unit	SKU
5cm x 2.7m	222720
7.5cm x 2.7m	222721
10cm x 2.7m	222722

Synthetic undercast padding cushions splints and bandages, protects under casts, and pads dressings. It's air-permeable, elastic, and moisture-resistant.

- Soft and easy to apply
- provides comfort and excellent conformability
- Retains fullness with long-term wear
- Ensuring uniform pressure distribution



04

Bandage Tubular Net Tg Fix

Size / Colour / Unit	SKU
Size A - small paw/leg/tail	219948
Size B - medium paw/leg/tail	219949
Size C - small hind/upper limb/torso	219950
Size D - med hind/upper limb/torso	219952
Size E - large leg/medium torso	219953

A tubular, seamless bandage made of nylon covered rubber yarn ideal for holding dressings in place without using adhesive tape. The elastic net conforms to almost all body parts, allowing unrestricted movement.

- Tubular bandage
- Wide-mesh knitted fabric
- 25mtr roll that can be cut to size.
- For fixation of wound/ointment dressings



05

Bandage Stockinette Tg

Size / Colour / Unit	SKU
4.6cm x 10m	224487
7.5cm x 10m	224488
10cm x 10m	224489

This multifunctional tubular bandage is used for a wide variety of applications including; retaining wound dressings and padding material, protecting the skin under plaster and synthetic casts and compression bandages, protection in ointment therapy.

- Multipurpose tubular bandage
- Skin-friendly, seamless knit
- Stretches widthwise
- Air-permeable



05

Bandage Stockinette Tg Thick

Size / Colour / Unit	SKU
10m - Small	224490
10m - Medium	224491
10m - Large	224492

This tubular support bandage is powerful, supple, permanently elastic and supplies even pressure. The product is practical and handy — both with conforming bandages with mild compression and to provide support and relief for ligaments, tendons and joints, and for large (chest) bandages.

- 85% cotton (unbleached), 15% elastane.
- Combination padding, skin & dressing protection
- Seamless knit
- Widthwise elastic



05

Casting Tape Cellacast

Size / Colour / Unit	SKU
10cm x 3.6m Blue	224162
10cm x 3.6m Red	224163
10cm x 3.6m Black	224164
10cm x 3.6m Purple	224165
7.5cm x 3.6m Blue	224453

Casting material for targeted immobilisation following fractures and or surgery.

- Lightweight, fibreglass-free casting material
- Setting time 2.5 - 5 min
- Air-permeable
- Permeable to x-rays



06

Splint Pre-cut Cellacast

Size / Colour / Unit	SKU
7.5cm x 30cm	222740
10cm x 38cm	222741
10cm x 76cm	222742

Ready-to-use padded splint with fiberglass core provides stability. Soft, lightweight, activates with water, and available in pre-cut sizes.

- Pre-cut ready for use padded splint
- Fibreglass core made up of 7 individual layers
- Individually sealed & light weight
- Activated easily with tepid water



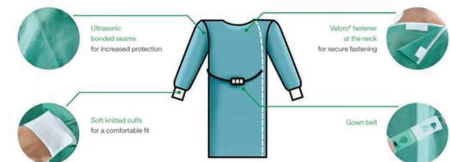
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Surgical Gown Non-Sterile One size

Size / Colour / Unit	SKU
Each	224175

Single-use non-sterile surgical gown with generous back overlap. Lightweight, fluid-resistant, autoclavable at 121°C, breathable, and bacteria-resistant.

- Single use non sterile surgical gown
- Wraparound surgical gown
- Lightweight and fluid resistant,
- Breathable - allows circulation of air



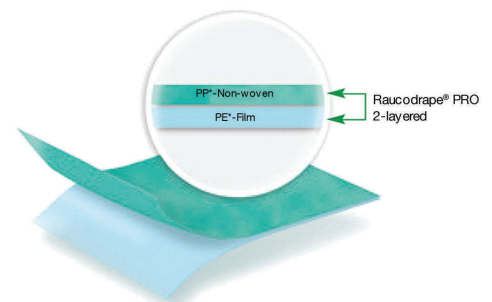
07

Drape Rauco

Size / Colour / Unit	SKU
75 x 90cm	222130
150 x 180cm	221960

These sterile, two-layer drapes are fully absorbent, fluid-impermeable, and ideal for all surgeries. They ensure infection control, feature good drapability, and are latex-free, suitable for medium fluid levels.

- Surgical Drapes
- Sterile and fully absorbent
- Impermeable to fluids
- Latex-free, two-layer design







07

Dressing	Description	Recommended Use
Vliwasorb Pro	<ul style="list-style-type: none"> • Super-absorbent polymer core • Non-adherent polyethylene wound contact layer • Non-adhesive • Binds bacteria, reducing bacterial burden • Maintains a moist wound environment • Prevents maceration of wound edges • Cushions and protects the wound • Patient comfort • Individually packaged • Sterile 	<ul style="list-style-type: none"> • Moderate to highly exudating wounds • Superficial wounds, lacerations and abrasions • Chronic wounds (Eg. decubital sores) • Acute wounds such as: second degree burns, skin graft donor sites, post-operative wounds healing by second intention and traumatic wounds healing by primary/secondary intention, drain exit wounds, etc. • Primary or secondary dressing • Proud flesh • Can be left in place for up to 7 days, but should be changed as required for optimal wound healing.
Curapor	<ul style="list-style-type: none"> • Island dressing • Absorbent polyethylene/ polypropylene wound pad –non-adherent • 100% Polyester nonwoven adhesive border with rounded edges • Breathable and easy to apply • Skin friendly • Conforming • Individually sterile packed 	<ul style="list-style-type: none"> • Acute or chronic superficial wounds • Light to moderately exudating wounds • Post-operative wounds
Suprasorb P Foam	<ul style="list-style-type: none"> • Highly absorbent PU foam dressing • PU membrane repels bacteria • Highly breathable • Prevents skin and wound maceration • Adapts to changing levels of exudate to maintain moisture balance for optimal wound healing, at the same time maintaining its shape • Non-adhesive and non-adherent • Conforms to the wound /body contours • High Patient comfort • Can be cut to size when dry • Individually sterile packed 	<ul style="list-style-type: none"> • Moderately exuding wounds • Superficial wounds • Non-infected wounds • All phases of wound healing • As a secondary dressing for wounds at risk of infections, as part of a regular antimicrobial therapy • To be changed every 5-7 days (maximum) or more regularly if required.
Suprasorb G Gel	<ul style="list-style-type: none"> • Hydrogel dressing (70% water content, acrylic polymers 30%) • Removes necrotic tissue while preserving the surrounding tissue and absorbs it into the gel • High moisture donation for effective autolytic debridement • Supplies moisture and relieves wound pain • Moist wound environment promotes granulation and epithelialisation • Moulds to the wound bed • Comfortable and flexible • Non-touch application system 	<ul style="list-style-type: none"> • Dry to lightly exuding wounds • Acute and chronic superficial wounds • Necrotic wounds

Can be used with	Product codes	Product
<ul style="list-style-type: none"> Under bandaging Curafix Hypafix Tegaderm Mollelast Over primary dressings such as, Liquacel, Lomatuell H, Lomatuell Pro, Paraffin gauze 	221183 – 10 × 10cm 221184 – 12.5 × 12.5cm 221185 – 12.5 × 22cm 221186 – 22 × 22cm 221187 – 22 × 32cm	
<ul style="list-style-type: none"> On their own Under bandages 	222729 – 5 × 7cm (singles/100pk) 222730 – 10 × 8cm (singles/50pk) 222731 – 10 × 15cm (singles/50pk) 222732 – 10 × 20cm (singles/50pk) 222733 – 10 × 25cm (singles/50pk)	
<ul style="list-style-type: none"> Suitable for use under compression/support bandages Under casts Over wound drains Over Suprasorb Liquacel Over Lomatuell Pro/Lomatuell H or sterile Paraffin Gauze Tegaderm Transparent Curafix H Hypafix 	222737 – 5 × 5cm (single/10pk) 222738 – 7.5 × 7.5cm (single/10pk) 222739 – 10 × 10cm (single/10pk)	
<ul style="list-style-type: none"> Under secondary absorptive dressings, such as: Vliwasorb Pro, Telfa, Melolin, etc. Under bandages Under stent bandages 	222734 – 5 × 7.5cm (single/5pk) 222735 – 10 × 10cm (single/5pk) 222736 – 10 × 20cm (single/3pk)	

Dressing	Description	Recommended Use
Suprasorb Liquacel	<ul style="list-style-type: none"> Composed of cellulose fibres, cellulose ethyl sulfonate fibre Options – dressing or rope Gels on contact with wound exudate Traps exudate, bacteria and debris, thereby assisting with debridement Vertical absorption and transfer of exudate to the secondary dressing Protects the wound and wound edges from maceration Easy to remove even when moist – minimised risk of dressing residue in the wound Cut to size Individually packed Sterile 	<ul style="list-style-type: none"> Loosely pack deep wounds, to approximately 85% with the rope. Ensure that there is approximately a 2.5cm overlap with the wound edges Superficial and deep wounds Wounds with low to high levels of exudate Acute and chronic wounds Second degree wounds Skin graft donor sites Traumatic wounds and wounds that tend to bleed Lacerations, cuts and abrasions
Lumatuell H Paraffin Gauze	<ul style="list-style-type: none"> Cotton mesh tulle saturated with Vaseline Atraumatic dressing changes due to reduced risk of adhesion to the wound Maintains a moist wound healing environment The open mesh promotes exudate drainage to a secondary absorptive dressing Can be cut to size Individually packaged Sterile 	<ul style="list-style-type: none"> Skin graft donor sites Burn wounds Chronic wounds Eg. ulcerative wounds Cuts Abrasions
Lomatuell Pro	<ul style="list-style-type: none"> Gel-forming contact net, consisting of a polyester tulle coated with a polymer matrix compound, Vaseline and Hydrocolloid Conforms to wound surface Atraumatic, with low – pain dressing changes Maintains a moist wound environment Reduces the risk of dressings adhering to the wound and wound edges Open mesh allows for exudate to be transferred to an absorptive secondary dressing Can be cut to size Not “messy” as with Paraffin gauze Individually packaged Sterile 	<ul style="list-style-type: none"> Dry to exuding superficial wounds Chronic wounds eg. ulcerative wounds Acute wounds Second degree burn wounds Post-surgical wounds healing by second intention Skin graft recipient and donor sites
Curafix H	<ul style="list-style-type: none"> Non-woven, white, 100% polyester dressing, with a skin-friendly polyacrylate adhesive Elastic Breathable and permeable to water vapour Radiolucent Cut to size 	<ul style="list-style-type: none"> Retention of drains, catheters etc All-over retention of wound dressings in difficult to dress areas of the body, such as the joints and neck

Can be used with	Product codes	Product
<ul style="list-style-type: none"> Vliwasorb Melolin/Telfa Can be secured with Curafix/Hypafix/Tegaderm if covered with an absorbent dressing first Under a stent dressing or a bandage 	222173 – 5 × 5cm (single) 222174 – 10 × 10cm (single) 222172 – 2 × 45cm (single)	
<ul style="list-style-type: none"> Vliwasorb Melolin/Telfa Can be secured with Curafix/Hypafix/Tegaderm if covered with an absorbent dressing first Under a stent dressing or a bandage 	222748 – 5 × 5cm (single/10pk) 202309 – 10 × 10cm (single)	
<ul style="list-style-type: none"> Vliwasorb Melolin/Telfa Can be secured with Curafix/Hypafix/Tegaderm if covered with an absorbent dressing first Under a stent dressing or a bandage 	222053 – 5 × 5cm (single) 221188 – 10 × 10cm (single)	
	222725 – 5cm x 10m roll 222726 – 10cm x 10m roll 222727 – 15cm x 10m roll 222728 – 20cm x 10m roll	



We make caring for animals easier.



Our experienced customer service team are here to provide sound advice and answer any questions you may have.

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