

HARTMANN



Wound Management Catalogue

2023





The first HARTMANN company logo 1883

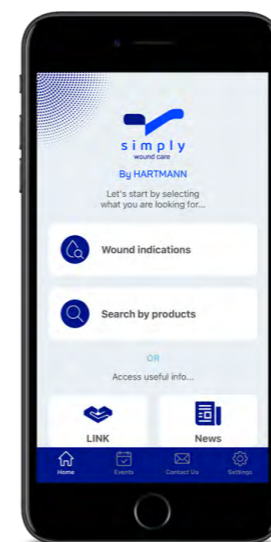
200 years of medical expertise.
200 years of care expertise.
200 years of trust.

The HARTMANN GROUP began its commitment to care in 1818 when industrial pioneer Ludwig von HARTMANN acquired the Meebold spinning mill. His son, Paul Hartmann Sr. later founded the PAUL HARTMANN Bleaching Company, which revolutionised wound care.

However, our founding fathers were more than just industrial pioneers. They also instilled a drive, optimism, and commitment to help, care and protect that is still as strong today as it was back then.

At HARTMANN we understand the challenges of wound management.

With innovative wound care dressings and support, we provide answers to complex wound care.



Download the
Simply Wound Care App

Scan the QR code with your phone
or search for **Simply Wound Care**



Product by Category

Silicone Foam	Proximel® 12
	Proximel® Non-Border 12
Siliconised Super Absorbent Dressing	Zetuvit® Plus Silicone 13
	Zetuvit® Plus Silicone Border 13
Super Absorbent Dressing	Zetuvit® Plus 14
Contact Layer	Atrauman® 15
	Atrauman® Ag 16
	Atrauman® Silicone 17
Debriding Dressing	HydroClean® 18
	HydroClean® Cavity 18
Hydrogel	Hydrosorb® Gel 19
	HydroTac® Transparent 20
	HydroTac® Transparent Comfort 20
Hydrocolloid	Hydrocoll® 21
	Hydrocoll® Thin 21
Absorbent Pad	Zetuvit® 22

Island Dressing	Cosmopor® E 23
	Cosmopor® Advance 24
	Hydrofilm® Plus 25
Foam Dressing	HydroTac® 26
	HydroTac® Comfort 26
	PermaFoam® Classic 27
	PermaFoam® Classic Border 27
Retention Bandage	Peha-haft® 28
	Coverflex® fast 29
Protective Tubular Bandage	Pütterbinde® 30
	Lastodur® Strong 31
Compression Bandage	Lastodur® Light 32
	Pütter®Pro 2 33
	Pütter®Pro 2 Lite 34
	Rolta® soft 35
Adhesive Fixation	Omnifix® Elastic 36
	Omnistrip® 37
	Hydrofilm® 38
	Hydrofilm® Roll 38

Product Index A-Z

Atrauman® 15
Atrauman® Ag 16
Atrauman® Silicone 17
Cosmopor® Advance 24
Cosmopor® E 23
Coverflex® fast 29
HydroClean® 18
Hydrocoll® 21
Hydrocoll Thin® 21
Hydrofilm® 38
Hydrofilm® Roll 38
Hydrofilm® Plus 25
Hydrosorb® Gel 19
HydroTac® 26
HydroTac® Comfort 26
HydroTac® Transparent 20
HydroTac® Transparent Comfort 20
Lastodur® Light 32
Lastodur® Strong 31
Omnifix® Elastic 36
Omnistrip® 37
Peha-haft® 28
PermaFoam® Classic 27
PermaFoam® Classic Border 27
Proximel® 12
Proximel® Non-Border 12
Pütterbinde® 30
Pütter®Pro 2 33
Pütter®Pro 2 Lite 34
Rolta® soft 35
Zetuvit® 22
Zetuvit® Plus 14
Zetuvit® Plus Silicone 13
Zetuvit® Plus Silicone Border 13

Products by Wound Indication

Product A-Z	Exudate Level	Page	Skin Tears	Exudate Management	Chronic Wounds	Surgical Wounds	Burns	Cuts and Abrasion	Compression	Pressure Injury Prevention	Fixation and Retention
Atrauman®	○○○○	15	✓		✓		✓	✓			
Atrauman® Ag	○○○○	16	✓		✓		✓	✓			
Atrauman® Silicone	○○○○	17	✓		✓		✓	✓			
Cosmopor® Advance	●●○○	24				✓		✓			
Cosmopor® E	●●○○	23				✓		✓			
Coverflex® fast	○○○○	29							✓		✓
HydroClean®	●●○○	18			✓						
Hydrocoll®	●●○○	21					✓	✓			
Hydrocoll Thin®	●●○○	21					✓	✓			
Hydrofilm®	○○○○	38				✓		✓			✓
Hydrofilm® Roll	○○○○	38						✓			✓
Hydrofilm® Plus	●●○○	25				✓		✓			
Hydrosorb® Gel	●●○○	19			✓		✓	✓			
HydroTac®	●●○○	26	✓					✓			
HydroTac® Comfort	●●○○	26						✓			
HydroTac® Transparent	●●○○	20					✓	✓			
HydroTac® Transparent Comfort	●●○○	20					✓	✓			
Lastodur® Light	○○○○	32							✓		
Lastodur® Strong	○○○○	31							✓		
Omnifix® Elastic	○○○○	36									✓
Omnistrip®	○○○○	37				✓		✓			
Peha-haft®	○○○○	28									✓
PermaFoam® Classic	●●○○	27						✓			
PermaFoam® Classic Border	●●○○	27						✓			
Proximel®	●●○○	12	✓	✓		✓				✓	
Proximel® Non-Border	●●○○	12	✓	✓		✓				✓	
Pütterbinde®	○○○○	30							✓		
Pütter®Pro 2	○○○○	33							✓		
Pütter®Pro 2 Lite	○○○○	34							✓		
Rolta® soft	○○○○	35							✓		
Zetuvit®	●●○○	22						✓			
Zetuvit® Plus	●●○○	14		✓	✓			✓			
Zetuvit® Plus Silicone	●●○○	13	✓	✓	✓	✓	✓	✓		✓	
Zetuvit® Plus Silicone Border	●●○○	13	✓	✓	✓	✓	✓	✓		✓	

Step-by-Step Guide to optimal wound healing using T.I.M.E.*

! This information is designed as a guide only, to be implemented by a qualified Healthcare Professional subject to their clinical judgment.

Step 1

Assess the wound

T
T I M E

TISSUE MANAGEMENT

- Wound is coated in sloughy dead tissue
- Slough needs to be removed before healing can commence

If wound is covered in dry black dead tissue – cover, protect and seek further clinical advice.

I
T I M E


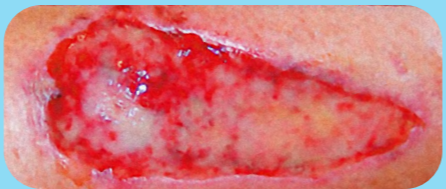
INFECTION AND INFLAMMATION CONTROL

- Identify cause of chronic inflammation
- Holistic management of consumers' health
- Reduce bacterial burden on the wound bed

Step 2

Identify the wound's needs


CLEAN AND DECONTAMINATE


Wound bed preparation and at risk of infection wounds

Step 3

Choose the right dressing



HydroClean®
Debrides and cleans wound




Atrauman® Ag
Reduces risk of re-contamination

M
T I M E

MOISTURE BALANCE

- Exudate contains bacteria and wound debris which will slow wound healing
- Too much exudate can lead to further breakdown of wound bed & edges
- Dry wound bed may need moisture added to encourage new tissue growth

ABSORB OR HYDRATE

Manage Moisture



HydroClean®
Donates moisture and absorbs exudate



Zetuvit® Plus Silicone Border
Absorbs moderate to high exudate



Zetuvit® Plus
Absorbs high to very high exudate

E
T I M E

EPITHELIAL (EDGE) ADVANCEMENT

Management of T.I.M. will encourage epithelialisation

PROTECT




Promote wound closure



Atrauman® Silicone
Protects granulation tissue



Proximel®
Promotes healing



References:

*Schultz G, Sibbald G, Falanga V, Ayello E, Dowsett C, Harding K, Romanelli M, Stacey M, Teot L, Vanscheidt W. Wound bed preparation: a systematic approach to wound management (2003) International Journal of Tissue Repair and regeneration 11, 1 p S1-S28. European Wound Management Association (EWMA). Position Document: Wound Bed Preparation in Practice. London: MEP Ltd, 2004. Smola H., Maier G., Junginger M., Kettel K., Smola S.: Hydrated polyurethane polymers to increase growth factor bioavailability in wound healing. Presented at the EORS Congress, 2014, Nantes. World Union of Wound Healing Societies (WUWHS) Consensus Document. Wound exudate: effective assessment and management Wounds International, 2019

Icon Index

General



Can be cut



Can not be cut



Only non-border version
can be cut to application tip



Not made with
natural rubber latex



Bordered dressing suitable
for showering



Provides
moisture



Pressure injury
prevention

Step-by-Step guide to optimal wound healing using T.I.M.E.



Tissue
Management



Infection and
Inflammation Control



Moisture
Balance



Epithelial (Edge)
Advancement

Exudate Level



No
exudate
management



Manages
low
exudate



Manages
low to moderate
exudate



Manages
moderate to high
exudate



Manages
high to very high
exudate

Wear Time



Approved for up to
3 days wear time



Approved for up to
3 - 5 days wear time



Approved for up to
5 days wear time



Approved for up to
7 days wear time



See **Suggested Wear Time**
for more information

Proximel[®] and Proximel[®] Non-Border

Silicone foam



INDICATION

Proximel[®] silicone wound dressings feature a unique five-layer design that promotes healing and supports pressure injury prevention by quickly and effectively managing wound exudate while reducing and redistributing pressure at the injury site.¹

Proximel[®] is a versatile choice for a wide variety of care settings, prevention protocols and wound types.² It is suitable for a wide range of wounds with low to moderate exudate levels, such as pressure ulcers/injuries, leg and foot ulcers/injuries, surgical wounds, and skin tears.

*Proximel[®] bordered versions are shower proof.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

- Do not use on patients who may be allergic to any components.
- Heavily exuding wounds.

SUGGESTED WEAR TIME

Up to 7 days.

VIEW ALSO



Omnifix[®] Elastic

Hydrofilm[®] Roll

1. Data on file. 2. Bordered version features a five-layer design.

Proximel[®]

Size (Pad size)	Unit
5 x 5 cm (2.5 x 2.5 cm)	10 pcs
7.6 x 7.6 cm (4.5 x 4.5 cm)	10 pcs
10 x 10 cm (6.2 x 6.2 cm)	10 pcs
12.7 x 12.7 cm (8.5 x 8.5 cm)	10 pcs
15.2 x 15.2 cm (10.5 x 10.5 cm)	5 pcs
10 x 30.5 cm (5 x 24 cm)	5 pcs

Proximel[®] Small Sacrum

Size (Pad size)	Unit
17.8 x 17.3 cm (12.5 x 12.5 cm)	5 pcs

Proximel[®] Large Sacrum

Size (Pad size)	Unit
23.4 x 23.4 cm (17 x 16.5 cm)	5 pcs

Proximel[®] Heel

Size (Pad size)	Unit
25.4 x 23.9 cm (19 x 17.5 cm)	5 pcs

Proximel[®] Non-Border

Size (Pad size)	Unit
10 x 10 cm	10 pcs
13 x 20 cm	5 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to: <https://qrco.de/wcproducts>



Zetuvit® Plus Silicone and Zetuvit® Plus Silicone Border

Superabsorbent dressing with silicone wound contact layer



INDICATION

Zetuvit® Plus Silicone and Zetuvit® Plus Silicone Border are suitable for the treatment of wounds with moderate to high levels of exudate: acute wounds (traumatic wounds, burns, post-operative wounds) and chronic wounds (ulcers, pressure injuries, tumour wounds, diabetic foot ulcer).

If indicated, Zetuvit® Plus Silicone and Zetuvit® Plus Silicone Border can be used under compression bandages.

Zetuvit® Plus Silicone Border is also able to redistribute pressure due to the dressing's five-layer design.¹

*Zetuvit® Plus Silicone Border is shower proof.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 5 days depending on exudate levels.

Zetuvit® Plus Silicone

Size	Unit
8 x 8 cm	10 pcs
12.5 x 12.5 cm	10 pcs
10 x 20 cm	10 pcs
20 x 20 cm	10 pcs
20 x 25 cm	10 pcs

Zetuvit® Plus Silicone Border

Size (Pad size)	Unit
10 x 10 cm (5 x 5 cm)	10 pcs
12.5 x 12.5 cm (7 x 7 cm)	10 pcs
17.5 x 17.5 cm (11.5 x 11.5 cm)	10 pcs
15 x 25 cm (9 x 19 cm)	10 pcs
20 x 25 cm (14 x 19 cm)	10 pcs

VIEW ALSO



Omnifix® Elastic



Hydrofilm® Roll

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to: <https://qrco.de/wcproducts>



1. Gefen et al. 2020

Zetuvit® Plus

Superabsorbent dressing



INDICATION

Zetuvit® Plus is suitable for the treatment of superficial, high to very high exuding wounds: acute wounds (traumatic wounds, post-operative wounds, lymphatic wounds, arterial leg ulcers) and chronic wounds (decubitus/pressure injuries, venous or mixed leg ulcers, tumour wounds).

Zetuvit® Plus can be used under compression bandages.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

- Dry wounds.
- Exposed bones, muscles, tendons.
- Do not use on patients who may be allergic to any components.*

SUGGESTED WEAR TIME

Up to 5 days depending on exudate levels.

Zetuvit® Plus

Size	Unit
10 x 10 cm	10 pcs
10 x 20 cm	10 pcs
15 x 20 cm	10 pcs
20 x 25 cm	10 pcs
20 x 40 cm	10 pcs

VIEW ALSO



Omnifix® Elastic



Hydrofilm® Roll

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



*The sealed seam of the pack contains natural rubber latex, which may cause allergic reactions. The dressing itself is latex free.

Atrauman®

Atraumatic wound contact layer



INDICATION

Atrauman® is a non-adherent wound contact layer suitable for the treatment of superficial acute and chronic wounds of any type. It is particularly suitable for preventing the secondary dressing from sticking to the wound bed.¹

Due to the neutral properties of the non-medicated ointment, Atrauman® is especially useful in dermatology as well as for patients with sensitive skin and those sensitive to certain medications.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

Atrauman®

Size	Unit
5 x 5 cm	50 pcs
7.5 x 10 cm	50 pcs
10 x 20 cm	30 pcs
20 x 30 cm	10 pcs

VIEW ALSO

Manage exudate by combining with a secondary dressing such as Zetuvit® or Zetuvit® Plus.



Zetuvit®



Zetuvit® Plus

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Atrauman® Ag

Silver wound contact layer



INDICATION

Atrauman® Ag is a non-adherent silver-containing contact layer suitable for the treatment of chronic wounds such as leg ulcers, diabetic leg ulcers, and pressure ulcers/injuries.

Atrauman® Ag is also suitable for the treatment of acute burns up to partial thickness.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

- Treatment with Atrauman® Ag does not replace a requisite antibiotic therapy.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

VIEW ALSO

Manage exudate by combining with a secondary dressing such as Zetuvit® Plus or Zetuvit® Plus Silicone.



Zetuvit® Plus



Zetuvit® Plus Silicone

Atrauman® Ag

Size	Unit
5 x 5 cm	10 pcs
10 x 10 cm	10 pcs
10 x 20 cm	10 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Atrauman® Silicone

Silicone wound contact layer



INDICATION

Atrauman® Silicone is a single-use wound contact layer for the treatment of superficial, acute and chronic, slightly to moderately exuding wounds.

Atrauman Silicone is suitable as a primary dressing with an absorbent secondary wound dressing or with a negative pressure wound therapy system.

The dressing can be used as protection for the wound bed and edges.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

VIEW ALSO

Manage exudate by combining with a secondary dressing such as Zetuvit® Plus or Zetuvit® Plus Silicone.



Zetuvit® Plus



Zetuvit® Plus Silicone

Atrauman® Silicone

Size	Unit
5 x 7 cm	10 pcs
7.5 x 10 cm	5 pcs
10 x 20 cm	5 pcs
20 x 30 cm	5 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



HydroClean[®] and HydroClean[®] Cavity

Wound debriding dressing



INDICATION

HydroClean[®] is a non-medicated wound dressing for debridement and wound bed preparation. HydroClean is suitable for wet/moist treatment of wounds, in particular wounds with impaired healing tendency.

HydroClean[®] is especially suitable for the treatment of chronic and poorly healing wounds during the cleansing and granulation stage.

APPLICATION TIP

If using several pieces of HydroClean[®] on larger wounds, each dressing should overlap.

CONTRAINDICATION

- **Caution:** HydroClean[®] must not be cut, or otherwise damaged mechanically. If the skin around the wound is particularly sensitive and impaired, it is advisable to protect the skin with suitable skin protection.
- In patients with a risk of excessive bleeding (e.g. Due to blood-thinning medications), HydroClean[®] should be removed with caution at each dressing change.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 3 days

HydroClean[®]

Size (Shape)	Unit
Ø 4 cm (circle)	10 pcs
4 x 8 cm (oval)	10 pcs
Ø 5.5 cm (circle)	10 pcs
7.5 x 7.5 cm (square)	10 pcs
10 x 10 cm (square)	10 pcs

HydroClean[®] Cavity

Size (Shape)	Unit
Ø 4 cm (circle)	10 pcs
Ø 5.5 cm (circle)	10 pcs
7.5 x 7.5 cm (square)	10 pcs

VIEW ALSO



Zetuvit[®] Plus



Zetuvit[®] Plus Silicone

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Hydrosorb® Gel

Amorphous hydrogel



INDICATION

Hydrosorb® Gel is suitable for the management of most types of superficial and deep wounds, such as ulcers, decubitus ulcers and other wounds with minimal exudate. The gel can be used to soften and hydrate necrotic tissue.

Hydrosorb® Gel provides a moist wound environment and assists in the endogenous debridement and removal of slough and necrosis.

APPLICATION TIP

Apply a minimum thickness of 5 mm

CONTRAINDICATION

- Heavily exuding wounds.
- Full thickness burns.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 3 days and requires a suitable secondary dressing to prevent drying out.

VIEW ALSO



Cosmopor® Advance



Proximet®

Hydrosorb® Gel

Size	Unit
8g	5 pcs
15g	10 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



HydroTac[®] Transparent and HydroTac[®] Transparent Comfort

Transparent hydrogel sheet



INDICATION

The HydroTac[®] Transparent range of products with hydrogel provide active, moisture management in the micro-environment of the wound, keeping the wound moist and preventing adhesion.

HydroTac[®] Transparent Comfort offers an additional acrylic adhesive border, providing an all-in-one dressing for water-proof protection of the wound.

HydroTac[®] Transparent and HydroTac[®] Transparent Comfort are suitable for the treatment of dry or lightly exuding wounds and minor burns in the granulation and epithelialisation stages.

*HydroTac[®] Transparent Comfort is shower proof.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

- Clinically infected wounds.
- Full thickness burns.
- Moderate to highly exuding wounds.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

HydroTac[®] Transparent

Size	Unit
5 x 7.5 cm	10 pcs
10 x 10 cm	10 pcs

HydroTac[®] Transparent Comfort

Size	Unit
6.5 x 10 cm	10 pcs
12.5 x 12.5 cm	10 pcs

VIEW ALSO



Peha-haft[®]



Hydrofilm[®]

PRODUCT CODE

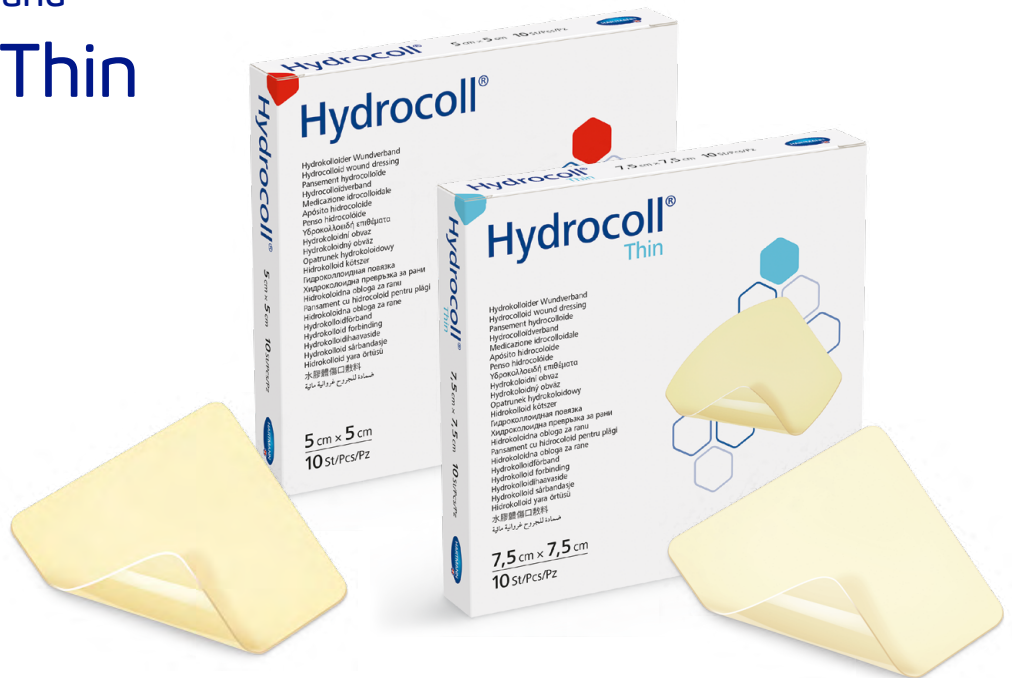
To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Hydrocoll[®] and Hydrocoll[®] Thin

Hydrocolloid dressing



INDICATION

Hydrocoll[®] is a self-adhesive, flexible and conformable absorbent hydrocolloid dressing covered with a semi-permeable layer to prevent bacterial penetration.

The hydrocolloids transform into a gel and form a moist wound environment which has a stimulating effect on granulation and epithelialisation.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

- Heavily exuding wounds.
- Infected wounds.
- Full thickness burns.
- Exposed bones, muscles, tendons.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

Hydrocoll[®]

Size	Unit
5 x 5 cm	10 pcs
7.5 x 7.5 cm	10 pcs
10 x 10 cm	10 pcs

Hydrocoll[®] Thin

Size	Unit
5 x 5 cm	10 pcs
7.5 x 7.5 cm	10 pcs
10 x 10 cm	10 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Zetuvit[®]

Absorbent dressing



INDICATION

Zetuvit[®] is a single use absorbent dressing used for the treatment (or management) of exuding wounds and acute or chronic wounds.

Zetuvit[®] is also indicated as mechanical protection for cushioning of wounds.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 5 days.

VIEW ALSO



Omnifix[®] Elastic



Hydrofilm[®] Roll

Zetuvit[®]

Size	Unit
10 x 10 cm	25 pcs
10 x 20 cm	25 pcs
20 x 20 cm	15 pcs
20 x 40 cm	5 pcs
13.5 x 25 cm	10 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:
<https://qrco.de/wcproducts>



Cosmopor® E

Non-woven island dressing



INDICATION

Cosmopor® E is a sterile post-op absorbent wound dressing. It is a non-active, single-use, sterile dressing consisting of an adhesive coated, soft non-woven and absorbent wound pad.

To be used for the protection of postoperative closed wounds, superficial skin lesions such as cuts, abrasions, scratches; and absorption of wound exudate.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

- Non-treated infected wounds, ulcers, or chronic wounds.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 3 days or change after showering.

VIEW ALSO



Omnistrip®



Hydrofilm® Plus

Cosmopor® E

Size (Pad size)	Unit
7.2 x 5 cm (4 x 2.5 cm)	50 pcs
10 x 8 cm (6.5 x 3.8 cm)	25 pcs
15 x 8 cm (11 x 3.8 cm)	25 pcs
20 x 8 cm (16 x 3.8 cm)	25 pcs
20 x 10 cm (16 x 5.5 cm)	25 pcs
25 x 10 cm (20.5 x 5.5 cm)	25 pcs
35 x 10 cm (30.5 x 5.5 cm)	25 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to: <https://qrco.de/wcproducts>



Cosmopor® Advance

Non-woven island dressing



INDICATION

Cosmopor® Advance is a sterile post-op absorbent wound dressing. It is a non-active, single-use, sterile dressing consisting of an adhesive coated, soft non-woven and absorbent wound pad.

To be used for the protection of postoperative closed wounds, superficial skin lesions such as cuts, abrasions, scratches and absorption of wound exudate.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

- Non-treated infected wounds, ulcers or chronic wounds.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 3 days or change after showering.

Cosmopor® Advance

Size (Pad size)	Unit
7.2 x 5 cm (4 x 2.5 cm)	25 pcs
10 x 6 cm (6.5 x 2.5 cm)	25 pcs
10 x 8 cm (6.5 x 3.8 cm)	25 pcs
15 x 8 cm (11 x 3.8 cm)	25 pcs
20 x 10 cm (16 x 5.5 cm)	25 pcs

VIEW ALSO



Omnistrip®



Hydrofilm® Plus

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:
<https://qrco.de/wcproducts>



Hydrofilm® Plus

Waterproof island dressing



INDICATION

Hydrofilm® Plus is a water-proof, self-adhesive transparent wound dressing with an absorbent wound pad, suitable for post-operative care of slightly exuding wounds. For protection against bacterial penetration¹ and for use as a sterile dressing for minor injuries.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

- Clinically infected wounds.
- Highly exuding wounds.
- Pressure ulcers/injuries.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 5 days or when fluid staining has spread to the edge of the pad.

1. Data on file

Hydrofilm® Plus

Size (Pad size)	Unit
5 x 7.2 cm (2.5 x 4 cm)	50 pcs
9 x 10 cm (4 x 6 cm)	50 pcs
9 x 15 cm (4 x 11 cm)	25 pcs
10 x 12 cm (5 x 8 cm)	25 pcs
10 x 20 cm (5 x 16 cm)	25 pcs
10 x 25 cm (5 x 20 cm)	25 pcs
10 x 30 cm (5 x 25 cm)	25 pcs

VIEW ALSO



Omnistrip®



Cosmopor® Advance

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:
<https://qrco.de/wcproducts>



HydroTac[®] and HydroTac[®] Comfort

Unique foam with hydrogel layer¹



INDICATION

Hydro-responsive wound dressing with unique AquaClear Gel Technology to accelerate wound closure.^{1,2}

HydroTac[®] and HydroTac[®] Comfort promote wound healing in light to moderate exuding wounds during the granulation and epithelialisation phases of the healing process.

*HydroTac[®] Comfort is shower proof.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICTION

- Heavily exuding wounds.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

VIEW ALSO



Peha-haft[®]



Hydrofilm[®] Roll

1. Smola, H. (2016). Simplified treatment options require high-performance dressings – from molecular mechanisms to intelligent dressing choices. EWMA 2016. Bremen, 11-13 May, 2016. 2. Smola, H. et al. (2016). Hydrated polyurethane polymers to increase growth factor bioavailability in wound healing. Hydro-Therapy Symposium: A New Perspective on Wound Cleaning, Debridement and Healing. London, 3 March, 2016.

HydroTac[®] (Non-Border)

Size (Shape)	Unit
Ø 6 cm (circle)	10 pcs
10 x 10 cm	10 pcs
10 x 20 cm	10 pcs
20 x 20 cm	10 pcs

HydroTac[®] Concave (Heel)

Size	Unit
18.5 x 18.5 cm	10 pcs

HydroTac[®] Comfort

Size (Pad size)	Unit
6.5 x 10 cm (2.6 x 6 cm)	10 pcs
8 x 8 cm (3.5 x 3.5 cm)	10 pcs
8 x 15 cm (3 x 10 cm)	10 pcs
10 x 20 cm (5 x 14 cm)	10 pcs
10 x 30 cm (5 x 25 cm)	10 pcs
12.5 x 12.5 cm (7.5 x 7.5 cm)	10 pcs
15 x 20 cm (9 x 14 cm)	10 pcs
20 x 20 cm (14 x 14 cm)	10 pcs

HydroTac[®] Comfort Sacral

Size (Pad size)	Unit
18.5 x 18.5 cm (13 x 10.6 cm)	10 pcs
22 x 22 cm (16 x 13.6 cm)	10 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to: <https://qrco.de/wcproducts>



PermaFoam® Classic and PermaFoam® Classic Border

Foam dressing



INDICATION

PermaFoam® is a sterile, non-medicated single-use polyurethane foam dressing with a three-dimensional foam structure which can effectively absorb wound exudate and maintain a moist wound environment.

PermaFoam® is indicated for low to moderate exuding, acute and chronic wounds, such as venous leg ulcers, pressure ulcers/injuries II-IV, diabetic foot ulcers, donor sites, abrasions, and incisions.

*PermaFoam® Classic Border is shower proof.

APPLICATION TIP

Dressing should be 1 - 2 cm larger than the wound.

CONTRAINDICATION

- Infected wounds.
- Partial/full thickness burns.
- Symptomatic fungal infection.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

VIEW ALSO



Peha-haft®



Hydrofilm® Roll

PermaFoam® Classic (Non-Border)

Size (Shape)	Unit
Ø 6 cm (circle)	10 pcs
10 x 10 cm	10 pcs
10 x 20 cm	10 pcs

PermaFoam® Classic Tracheostomy (Non-Border)

Size	Unit
8 x 8 cm	10 pcs

PermaFoam® Classic Border

Size (Pad size)	Unit
10 x 10 cm (5 x 5 cm)	10 pcs

PermaFoam® Classic Concave (Heel)

Size (Pad size)	Unit
16.5 x 18 cm (10.5 x 12 cm)	10 pcs

PermaFoam® Classic Sacral

Size (Pad size)	Unit
18 x 18 cm (9.5 x 11.5 cm)	10 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to: <https://qrco.de/wcproducts>



Peha-haft®

Self-adhering retention bandage



INDICATION

Peha-haft® is a cohesive fixation bandage which is a conforming bandage for retention of all kinds of primary and secondary dressings, splints, casts, catheters and cannulas particularly on joints as well as on conical and round parts of the body.

Cohesive fixation bandages may be used in medical interventions when acute and chronic wounds need to be treated short or long term or when slight immobilisation is needed in combination with medical devices.

CONTRAINDICATION

Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

VIEW ALSO



Omnifix® Elastic



Coverflex® Fast

Peha-haft®

Size	Unit
2.5 cm x 4 m	8 pcs
4 cm x 4 m	1 pc
4 cm x 20 m	1 pc
6 cm x 4 m	1 pc
6 cm x 20 m	1 pc
8 cm x 4 m	1 pc
8 cm x 20 m	1 pc
10 cm x 4 m	1 pc
10 cm x 20 m	1 pc
12 cm x 4 m	1 pc
12 cm x 20 m	1 pc

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:
<https://qrco.de/wcproducts>



Coverflex® fast

Elastic tubular bandage



INDICATION

Coverflex® fast is a non-sterile, single-use, permanently elastic tubular bandage for use in clinical and home environments.

Coverflex® fast can be used:

- as an outer lining for fixation or protection of primary and secondary dressings.
- as a moist dressing for the treatment of atopic eczema in the acute phase, or as a dry dressing in the chronic phase.
- for prevention of skin irritation as an inner lining for compression therapy.

CONTRAINDICATION

- Anyone with restricted blood flow.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

VIEW ALSO



Pütterbinde®



Rolta® soft

Coverflex® fast

Suitable For	Size (Circumference)	Colour	Unit
	3.5 cm x 10 m (8 - 12 cm)	Red	1 pc
	5 cm x 10 m (12 - 25 cm)	Green	1 pc
	7.5 cm x 10 m (20 - 45 cm)	Blue	1 pc
	10.7 cm x 10 m (35 - 65 cm)	Yellow	1 pc
	17.5 cm x 10 m (56 - 120 cm)	Beige	1 pc

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>





Pütterbinde®

Short stretch compression bandage



INDICATION

Pütterbinde® is a strong short-stretch bandage with textile elasticity and an extensibility of approximately 85%.

Pütterbinde® can be used for long-term compression therapy including:

- Treatment of chronic venous insufficiency (CVI) with and without venous leg ulcers (VLU)
- Thrombosis/thrombophlebitis
- Chronic oedemata of other origins (ankle brachial pressure index – ABPI 0.8–1.3)
- Lymph oedemata

APPLICATION TIP

Should be used in conjunction with an undercast padding bandage to protect the leg and pad out bony prominences.

CONTRAINDICATION

- Diabetic wounds, arterial ulcers or patients with compromised blood flow.
- Advanced peripheral occlusive disease (PAOD).
- Decompensated heart failure (NYHA III + IV).
- Phlegmasia coerulea dolens.
- Ankle-brachial pressure index (ABPI >1.3 & ≤0.5).
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

The device can remain in place for several days as indicated by medical condition, therapy and at the discretion of a healthcare professional.

Pütterbinde®

Size	Unit
6 cm x 5 m	1 pc
8 cm x 5 m	1 pc
10 cm x 5 m	1 pc
12 cm x 5 m	1 pc

VIEW ALSO



Rolta® soft



Coverflex® Fast

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>





Lastodur® Strong

Long-stretch compression bandage



INDICATION

Lastodur® Strong is a long-stretch, narrow-woven compression bandage with an end fixation.

Lastodur® Strong can be used:

- for long-term compression therapy for varicose symptoms.
- as prophylaxis for thrombosis on patients with impaired mobility.
- as a support and relief bandage in musculoskeletal injuries.

APPLICATION TIP

- Should be used in conjunction with an undercast padding bandage to protect the leg and pad out bony prominences.
- Bandage clips are not to be used on a patient.

CONTRAINDICATION

- Diabetic wounds, arterial ulcers or patients with compromised blood flow.
- Advanced peripheral occlusive disease (PAOD).
- Decompensated heart failure (NYHA III + IV).
- Phlegmasia coerulea dolens.
- Ankle-brachial pressure index (ABPI >1.3 & ≤0.5)
- Septic phlebitis.
- Mixed aetiology (arterial-venous).
- Leg ulcers.
- Cannot be worn overnight.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Should be removed before bedtime.

Lastodur® Strong

Size	Unit
10 cm x 7 m stretched	1 pc

VIEW ALSO



Rolta® soft



Coverflex® Fast

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>





Lastodur® Light

Long-stretch compression bandage



INDICATION

Lastodur® Light is a single-use, long-stretch, narrow-woven compression bandage with an end fixation.

Can be used as support and/or relief bandage:

- in musculoskeletal injuries.
- in the management of limbs following amputation.
- for distortions, contusions, tendon injuries, and dislocations (joints).

APPLICATION TIP

- Can also be used in combination with primary and secondary dressings.
- Bandage clips are not to be used on a patient.

CONTRAINDICATION

- Diabetic wounds, arterial ulcers or patients with compromised blood flow.
- Advanced peripheral occlusive disease (PAOD).
- Decompensated heart failure (NYHA III + IV).
- Phlegmasia coerulea dolens.
- Ankle-brachial pressure index (ABPI >1.3 & ≤0.5).
- Septic phlebitis.
- Mixed aetiology (arterial-venous).
- Leg ulcers.
- Recommended to be removed overnight.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Should be removed before bedtime.

Lastodur® Light

Size	Unit
10 cm x 8.7 m stretched	1 pc

VIEW ALSO



Rolta® soft



Coverflex® Fast

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Pütter® Pro 2

2 layer compression bandage kit



INDICATION

Pütter® Pro 2 is a single-use, non-sterile, 2-component compression system.

Pütter® Pro 2 can be used for long-term compression therapy (ABPI 0.9 - 1.3) (decongestion phase of: varicose veins, chronic venous insufficiency (CVI), with and without venous leg ulcers (VLU), thrombosis/thrombophlebitis, idiopathic oedema, lymph oedemata.

Pütter® Pro 2 can be used in combination with primary and secondary dressings.

APPLICATION TIP

- One size fits all.
- Can be torn by hand.

CONTRAINDICATION

- Diabetic wounds, arterial ulcers or patients with compromised blood flow.
- Advanced peripheral occlusive disease (PAOD).
- Decompensated heart failure (NYHA III + IV).
- Ankle-brachial pressure index (ABPI >1.3 & <0.9).
- Septic phlebitis.
- Mixed aetiology (arterial-venous).
- Leg ulcers.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

The product can remain in place for up to 7 days as indicated by medical condition, therapy and at the discretion of a healthcare professional.

Pütter® Pro 2

Product (Size)	Unit
1 Padding Bandage (10 cm x 6.5 m) and 1 Cohesive Compression Bandage (10 cm x 8.2 m)	1 kit

VIEW ALSO



Pütterbinde®



Lastodur®

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Pütter® Pro 2 Lite

2 layer compression bandage kit



INDICATION

Pütter® Pro 2 Lite is a single-use, non-sterile, 2-component compression system.

It can be used for long-term compression therapy (ABPI: 0.6 - 0.8, decongestion phase) of: varicose veins, chronic venous insufficiency (CVI), with and without venous leg ulcers (VLU), thrombosis/thrombophlebitis, idiopathic oedema, lymph oedemata.

Pütter® Pro 2 Lite can be used in combination with primary and secondary dressings. Pütter® Pro 2 Lite contains visual indicator on both layers.

APPLICATION TIP

- One size fits all.
- Can be torn by hand.

CONTRAINDICATION

- Diabetic wounds, arterial ulcers or patients with compromised blood flow.
- Advanced peripheral occlusive disease (PAOD).
- Decompensated heart failure (NYHA III + IV).
- Phlegmasia coerulea dolens.
- Ankle-brachial pressure index (ABPI >0.8 & <0.6).
- Septic phlebitis.
- Mixed aetiology (arterial-venous).
- Leg ulcers.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

The product can remain in place for up to 7 days as indicated by medical condition, therapy and at the discretion of a healthcare professional.

Pütter® Pro 2 Lite

Product (Size)	Unit
1 Padding Bandage (10 cm x 6.5 m) and 1 Cohesive Compression Bandage (10 cm x 8.2 m)	1 kit

VIEW ALSO



Pütterbinde®



Lastodur®

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>





Rolta® soft

Soft padding bandage



INDICATION

Rolta® soft is a synthetic padding bandage, made of non-absorbing, crimped polyester fibres and is soft and skin friendly, permeable to air and exudate.

Rolta® soft allows for wrinkle-free application thanks to extensibility in length and cross direction, is easy to apply, and can be easily torn off by hand.

Rolta® soft can be sterilised by steam, ethyleneoxide and irradiation.

Can be used for:

- Padding material under plaster casts.
- Padding under compression.
- Padding under tubular bandages.

CONTRAINDICATION

Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

The product is indicated for long term use, defined as less than thirty days and at the discretion of a healthcare professional.

VIEW ALSO



Pütterbinde®

Lastodur®

Rolta® soft

Size	Unit
6 cm x 3 m	6 pcs
	50 pcs
10 cm x 3 m	6 pcs
	30 pcs
15 cm x 3 m	4 pcs
	20 pcs
25 cm x 3 m	10 pcs

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Omnifix® Elastic

Fixation tape



INDICATION

Omnifix® Elastic is a single-use, self-adhesive, non-sterile fixation tape roll, consisting of an adhesive coated backing material.

Omnifix® Elastic can be used for the fixation of primary dressings, especially for coverage of large surfaces. Can also be used for the fixation of tubes of cannulas, probes and/or catheters.

CONTRAINDICATION

- Not indicated to be directly applied on wounds or breached/compromised skin, or for the stabilisation/fixation of joints during or after sport activities (sport tape).
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 5 days.

VIEW ALSO



Hydrofilm®



Hydrofilm® Roll

Omnifix® Elastic

Size	Unit
2.5 cm x 10 m	2 pcs
5 cm x 10 m	1 pc
10 cm x 10 m	1 pc
15 cm x 10 m	1 pc
20 cm x 10 m	1 pc

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Omnistrip®

Wound closure strips



INDICATION

Omnistrip® wound closure strips are intended for primary closure of minor wounds and surgical incisions (healing by first intention), and for support and stabilisation of sutured wounds.

CONTRAINDICATION

Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 7 days.

Omnistrip®

Size	Unit
3 x 76 mm	50 pcs
6 x 38 mm	50 pcs
6 x 76 mm	50 pcs
6 x 101 mm	50 pcs
12 x 101 mm	50 pcs
25 x 127 mm	50 pcs

VIEW ALSO



Cosmopor® E



Hydrofilm® Plus

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>



Hydrofilm[®] and Hydrofilm[®] Roll

Transparent sterile film



INDICATION

Hydrofilm[®] is a self-adhesive film dressing for fixation of primary wound dressing.

It is a semi-permeable, water-proof, transparent polyurethane film with hypoallergenic adhesive used for protection against bacterial penetration.

CONTRAINDICATION

- Moderate to heavily exuding wounds.
- Wounds that are clinically infected or bleeding.
- Do not use on patients who may be allergic to any components.

SUGGESTED WEAR TIME

Up to 5 days.

VIEW ALSO



Hydrofilm[®] Plus



Omnifix[®] Elastic

Hydrofilm[®]

Size	Unit
6 x 7 cm	100 pcs
10 x 12.5 cm	100 pcs
10 x 15 cm	50 pcs
15 x 20 cm	50 pcs

Hydrofilm[®] Roll

Size	Unit
5 cm x 10 m	1 pc
10 cm x 10 m	1 pc
15 cm x 10 m	1 pc

PRODUCT CODE

To access our Wound Care product codes list, scan the QR code or go to:

<https://qrco.de/wcproducts>





Helps. Cares. Protects.

The information, including but not limited to, text, graphics, images, and other material contained on this resource are for informational purposes only. No material on this resource is intended to be a substitute for professional medical advice, diagnosis, or treatment.

For more information visit our website or contact HARTMANN Customer Care on 1800 805 839 or au_enquiries@hartmann.info

hartmann.com.au

PAUL HARTMANN Pty Ltd. ABN 35 000 099 589
Level 5, 1 Thomas Holt Drive, Macquarie Park NSW 2113
© Registered trademark PAUL HARTMANN AG

9166580_082023