

Versiva[®] XC[®]
Gelling Foam Dressing

AQUACEL[®] Agⁱ
Hydrofiber[®] Dressing with Silver

AQUACEL[®]
Hydrofiber[™] Wound Dressing



Designed to work together

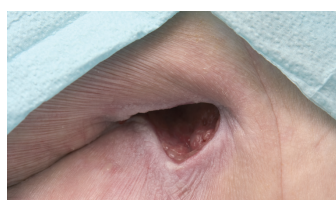


Application guide**

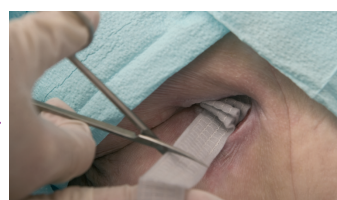
1. Select a Versiva® XC® dressing size and shape that is suitable for the anatomical location of the wound, ensuring that it is large enough for the absorbent pad to cover the entire wound bed.
2. When removing the dressings from their sterile packaging, minimise finger contact with the wound contact surface.
3. When you are using the adhesive version, ensure that you 'hold and mould' the dressing in place for up to 1 minute to ensure adhesion of the dressing.
4. When removing Versiva® XC® at dressing change, always look at how saturated the Versiva® XC® pad is in order to ascertain whether you need to decrease or increase the dressing change time.
5. You can stop using AQUACEL® or AQUACEL® Ag dressing when there is minimal strike through of exudate onto the Versiva® XC® dressing pad and the wound is shallow with no infection.

**Please see package insert for full instructions for use.

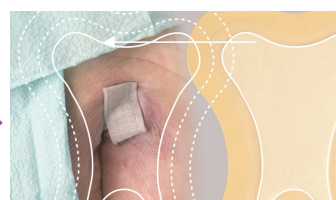
Deep wounds



Ensure the wound and surrounding skin are clean. Cleanse with an appropriate wound care product and dry the area around the wound thoroughly.



Pack the AQUACEL® or AQUACEL® Ag ribbon dressing into the deep wound, up to 80% capacity. Leave at least 2.5cm of dressing outside the wound for easy removal.*



Select the appropriate size and shape of Versiva® XC® dressing, ensuring that the absorbent pad area comfortably covers the entire wound area.



Line up the centre of the absorbent pad with the centre of the wound. Adhesive dressings will affix to the surrounding skin. Secure Non-Adhesive dressings as required.

*The dressing will expand to fill the wound on contact with exudate.

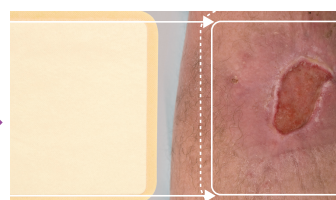
Shallow wounds



Ensure the wound and surrounding skin are clean. Cleanse with an appropriate wound care product and dry the area around the wound thoroughly.



Place the AQUACEL® or AQUACEL® Ag dressing onto the wound, with the centre of the dressing aligned to the centre of the wound.



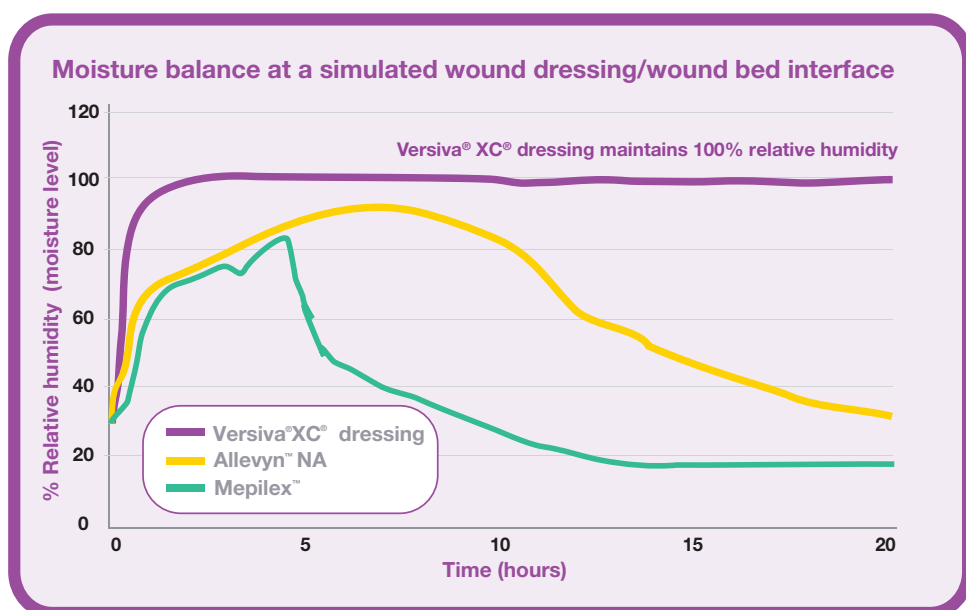
Select the appropriate size of Versiva® XC® dressing, ensuring that the absorbent pad area comfortably covers the entire wound bed.



Line up the centre of the absorbent pad with the centre of the wound. If you are using a non-adhesive dressing, secure as required.

Effective combinations

Versiva® XC® is the only cover dressing designed specifically to work with AQUACEL® and AQUACEL® Ag dressings, because it contains Hydrofiber® Technology.



Keeping your wound and primary dressing moist will aid wound healing.

The fluid retention properties of the Hydrofiber® Technology component of Versiva® XC® dressing, combined with its lower MVTR, ensure that the wound healing environment remains moist.^{1,2}

Versiva® XC®, together with AQUACEL® or AQUACEL® Ag* dressings, forms an effective Hydrofiber® Technology dressing combination that can manage a range of wound sizes, depths and exudate levels.

	Shallow wounds	Cavity wounds
Dry		Wound Hydrator +
Moist		/ ** +
Wet	/ ** +	/ ** +
Saturated*	/ ** +	/ ** +
Leaking*	/ ** +	/ ** +

*Always refer to local clinical protocols

*For saturated and leaking wounds, you may require more than one piece of AQUACEL®/AQUACEL® Ag dressing

**Use AQUACEL® Ag dressing if the wound is infected or at risk of infection

Hydrofiber® Technology product range

Versiva® XC®, AQUACEL® and AQUACEL® Ag dressings are available in a range of pack and dressing sizes. They can be cut to any shape or size, maintaining all the benefits of Hydrofiber® Technology.

Versiva® XC®

Dressing size	Pack size	Code	NHS Code
Non-Adhesive			
7.5cm x 7.5cm	10	S0059	ELM140
11cm x 11cm	10	S0058	ELM142
15cm x 15cm	5	S0057	ELM144
20cm x 20cm	5	S0056	ELM146
Adhesive			
10cm x 10cm	10	S0065	ELM129
14cm x 14cm	10	S0064	ELM130
19cm x 19cm	5	S0063	ELM132
22cm x 22cm	5	S0062	ELM134
18.5cm x 20.5cm (heel)	5	S0060	ELM136
21cm x 25cm (sacral)	5	S0061	ELM138

AQUACEL®

Dressing size	Pack size	Code	NHS Code
5cm x 5cm	10	S7500	ELY014
10cm x 10cm	10	S7501	ELY012
15cm x 15cm	5	S7502	ELY011
2cm x 45cm (Ribbon)	5	S7503	ELY013
4cm x 10cm	10	S7510	ELY163
4cm x 20cm	10	S7511	ELY164
4cm x 30cm	10	S7512	ELY165

AQUACEL® Ag

Dressing size	Pack size	Code	NHS Code
5cm x 5cm	10	S7505AG	ELY109
10cm x 10cm	10	S7506AG	ELY110
15cm x 15cm	5	S7507AG	ELY111
20cm x 30cm	5	S7508AG	ELY112
2cm x 45cm (Ribbon)	5	S7509AG	ELY113
4cm x 10cm	10	S7513AG	ELY166
4cm x 20cm	10	S7514AG	ELY167
4cm x 30cm	10	S7515AG	ELY168

For more information on our products or Hydrofiber® Technology and its impact on wound healing, visit www.hydrofiber.com

Expect more...

...effective combinations with Versiva® XC®,
AQUACEL® and AQUACEL® Ag dressings

References

1. Retention of fluid under compression of non-adhesive versions of Versiva® XC® vs. Allevyn™, Biatain™ and Mepilex™. WHRI2932 TA110. November 28, 2006. Data on file, ConvaTec.
2. Comparison of moisture balance at a simulated wound dressing/bed interface between Versiva® XC® and a foam dressing. WHRI3248 TA176 June 22 2009. Data on file. ConvaTec.

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