# Ribbon Dressings with Strengthening Fibre

## AQUACEL Hydrofiber Wound Dressing

- Gels on contact with wound exudate and rapidly absorbs and retains exudate and harmful components contained within the dressing<sup>1</sup> (as demonstrated by in vitro testing)
- Helps reduce pain while the dressing is in situ and upon removal<sup>2-5</sup>
- May be left in place for up to seven days (see pack insert for complete instructions)



- Features all the benefits of AQUACEL® dressing
- The only absorbent filler to offer Hydrofiber® Technology with ionic silver
- Proven to kill a broad spectrum of pathogens including MRSA, and VRE<sup>6</sup> (as demonstrated by in vitro testing)
- Safe for use in an MR environment<sup>9\*</sup>

## Stitchbonding increases tensile strength and improves ease of use

- Over 20 times stronger<sup>†</sup>
- 25% less shrinkage<sup>†</sup>
- † Compared with the original AQUACEL® and AQUACEL® Ag Dressings
- \* Safe for use in a 3 Tesla (128 MHz) MR system with an SAR of up to 2 W/kg average



## Including **Narrow Ribbon**



AQUACEL® and AQUACEL® Ag Ribbon Dressings in 1cm and 2cm widths



## Featuring a 1cm width for packing smaller wounds.

- 1cm x 45cm size
- Ideal for packing smaller tunneling wounds, abscesses and sinus wounds

#### AQUACEL® and AQUACEL® Ag Ribbon Dressings with Strengthening Fibre Application Guide\*



Before applying the dressings cleanse the wound area with an appropriate wound cleanser.





When using AQUACEL® or AQUACEL® Ag ribbon dressing with Strengthening Fibre in deep cavity wounds, leave at least 2.5 cm outside the wound for easy retrieval. Pack wounds only up to 80%, as AQUACEL® and AQUACEL® Ag ribbon dressings with Strengthening Fibre will expand to fill the wound space as it absorbs exudate.



Choose an appropriate cover dressing to secure AQUACEL® or AQUACEL® or AQUACEL® or AQUACEL® or AQUACEL® or AQUACEL® Or Bribre. (e.g., Versiva® XC® dressing, DuoDERM® Signal™ dressing or DuoDERM® Signal™ dressing). For wounds with heavier exudate, use an absorbent dressing. AQUACEL® and AQUACEL® Ag ribbon dressings with Strengthening Fibre may be left in place for up to 7 days or changed as frequently as needed.\*



AQUACEL® and AQUACEL® Ag ribbon dressings with Strengthening Fibre are designed to provide pain-free removal and to come out without breaking. Gauze dressings may adhere to wounds, possibly causing pain and trauma upon removal.

#### Potential applications for AQUACEL® and AQUACEL® Ag Ribbon Dressings with Strengthening Fibre

- · Tunneling wounds
- Diabetic foot ulcers
- Finger or toe degloving
- Sinus wounds
- Suture lines
- Fingers and toes of paediatric patients (burns, abrasions)
- Abscesses (after incision and drainage)
- Pilonidal Sinus (after incision and drainage)
- Pin (ortho) and tube (g-tube, PEG) sites

### **Ordering Information**

AQUACEL® Ribbon Dressing with Strengthening Fibre							
Product Code	Size	Shape	Quantity	PIP Code	NHS Code		
S7503	2cm x 45cm	Ribbon	5 per box	240-8565	ELY013		
420127	1cm x 45cm	Ribbon	5 per box	361-5978	ELY368 NEW <sup>†</sup>		

AQUACEL® Ag Ribbon Dressing with Strengthening Fibre and Ionic Silver							
<b>Product Code</b>	Size	Shape	Quantity	PIP Code	NHS Code		
S7509AG	2cm x 45cm	Ribbon	5 per box	292-6434	ELY113		
420128	1cm x 45cm	Ribbon	5 per box	362-3808	ELY369 NEW <sup>†</sup>		

#### †Available on Drug Tariff from 1st May 2011

For more information on advanced wound dressings containing Hydrofiber® Technology go to www.hydrofiber.com or call 0800 289 738 (UK) or 1800 946 938 (ROI)

References: 1. Waring MJ, Parsons D. Physico-chemical characterisation of carboxymethylated spun cellulose fibres. Biomaterials. 2001;22:903-912.

2. Armstrong SH, Brown DA, Hill E, Ruckley CV. A randomized trial of a new HydrofiberTM dressing, Aquacel\*, and an alginate in the treatment of exuding leg ulcers. Presented air. 5th European Conference on Advances in Wound Management; Harrogate, UK: November 1995. 3. Caruso DM, Foster KN, Blome-Eberwein SA et al. Randomized clinical study of HydrofiberTM dressing with silver or silver sulfadiazine in the management of partial-thickness burns. J Burn Care Res. 2006;27(3):298-309.

4. Kogan L, Moldavsky M, Szvab S, Govrin-Yehudain J. Comparative study of Aquacel\* and paraffin gauze dressing for split-skin donor site treatment. Ann Plast Surg 2004.

5. Barnea Y, Amir A, Leshem D et al. Clinical comparative study of Aquacel\* and paraffin gauze dressing for split-skin donor site treatment. Ann Plast Surg 2004.

4. August L, Mary L, Leshem D et al. Clinical comparative study of Aquacel\* and paraffin gauze dressing for split-skin donor site treatment. Ann Plast Surg 2004.

5. Barnea Y, Amir A, Leshem D et al. Clinical comparative study of Aquacel\* and paraffin gauze dressing for split-skin donor site treatment. Ann Plast Surg 2004.

6. Bay Bourney L, Leshem D et al. Clinical comparative study of Aquacel\* and paraffin gauze dressing for split-skin donor site treatment. Ann Plast Surg 2004.

6. August L, Mary L, Leshem D et al. Clinical comparative study of Aquacel\* and paraffin gauze dressing for split-skin donor site treatment. Ann Plast Surg 2004.

6. August L, Leshem D et al. Clinical comparative study of Aquacel\* and paraffin gauze dressing for split-skin donor site treatment. Ann Plast Surg 2004.

6. August L, Leshem D et al. Clinical comparative study of Aquacel\* and paraffin gauze dressing for split-skin donor site treatment. Ann Plast Surg 2004.

6. August L, Leshem D et al. Clinical comparative study of Aquacel\* and paraffin gauze dressing site for split study of A

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