



HARTMANN



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NEW!

Hydrofilm® I.V. Control High MVTR Film Dressing

For strong, safe and effective I.V. cannula retention



Strong I.V. cannula fixation

- Polyacrylate adhesive provides a strong adhesion force which supports long wear times
- Low friction surface and rounded edges minimise the risk of unrolling

Optimal visual control of the I.V. puncture site

- PU Film provides protection from water, dirt and bacteria
- Transparent window with low reflection (matt finish)
- High MVTR for breathability
- Non woven may absorb small amounts of fluid



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PAUL HARTMANN LTD

Heywood Distribution Park
Pilsworth Road
Heywood
Lancashire
OL10 2TT
Tel: 01706 363200
Fax: 01706 363201

Web: www.hartmann.co.uk
E-mail: info@uk.hartmann.info

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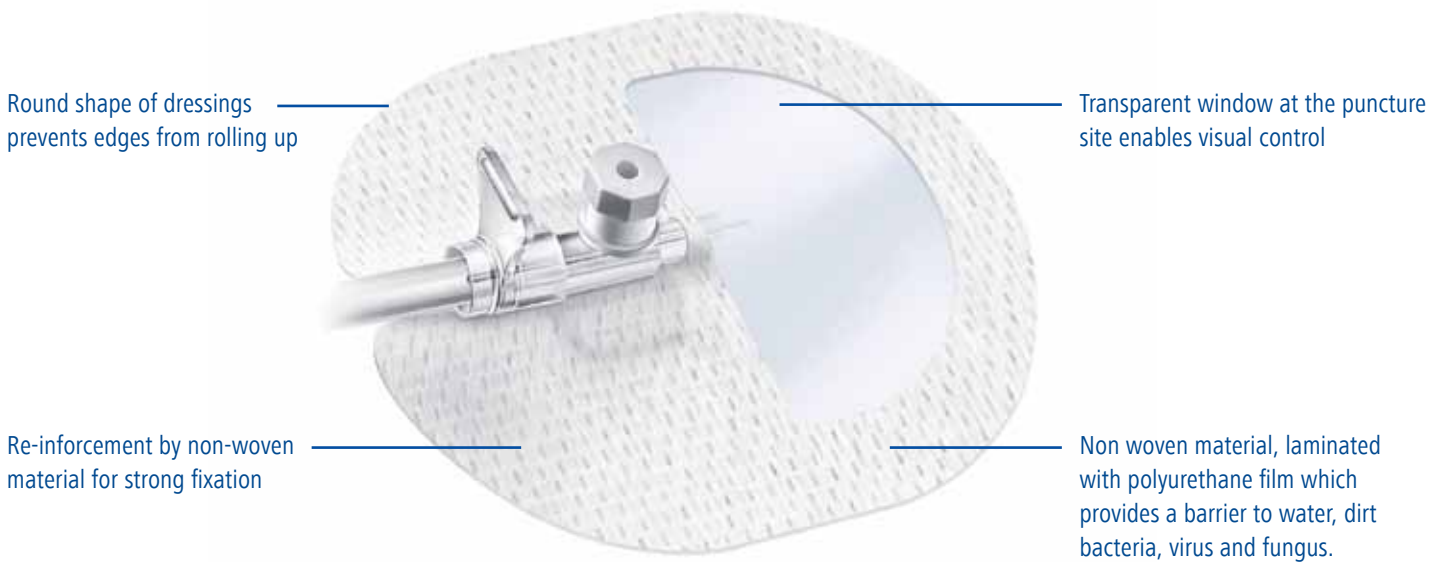
Hydrofilm® I.V. control is a self adhesive transparent dressing for securing IV cannula, with extra strong fixation. The combination of polyurethane film and non-woven materials allows for reliable protection of the puncture site from water, dirt, bacteria, virus and fungus. A two step application process enables easy handling, with the non woven material adding support.

The polyurethane film of Hydrofilm® I.V. control is coated with a polyacrylate adhesive which exhibits high adhesion force to support long wear times. The non-woven material is coated with a synthetic rubber and is completely laminated with the PU film. The surface has a low friction coefficient combined with rounded corners, minimising the risk of the dressing unrolling and further guaranteeing long wear

times, which ultimately reduces the number of dressing changes.

Indications

Hydrofilm I.V. control is a self adhesive transparent dressing for securing all types of IV cannula. It offers strong and safe fixation at the puncture site for up to 7 days.



- Benefits:**
- Strong fixation of IV cannula.
 - Barrier for bacteria and water.
 - Visual control and easy handling

Product	Size	Pack	Hartmann Code	NHS Code
Hydrofilm® I.V. Control	9 x 7 cm	50 pcs	685741	ELW333