

Two I.V. dressings – all the benefits.

Leukomed® I.V.

- You achieve a high level of safety for your patient.**

The excellent adhesive power offered by Leukomed® I.V. ensures that the plaster remains securely in place.

- You care with comfort.**

The wound pad cushions the puncture site without sticking to it. The additional non-woven pad can be used as a swab or to cushion the cannula shaft.

- You save time.**

The clear product design with the V-shaped slit allows to fix the cannula in place quickly and securely.

Leukomed® I.V. film

- You achieve a high level of therapeutic reliability.**

Leukomed® I.V. film is bacteriaproof and waterproof, reducing the risk of infection.

- You reduce a build-up of moisture.**

The high permeability to water vapour lets the skin breathe and reduces the risk of maceration.

- You achieve a high level of safety for your patient.**

The excellent adhesive power offered by Leukomed® I.V. film ensures that the plaster remains securely in place.

- You save on dressing changes.**

Leukomed® I.V. film is completely transparent, allowing the puncture site to be visually inspected at all times.

- You save time.**

The clear product design with the V-shaped slit allows to fix the cannula in place quickly and securely.

Simple and fast to use: Leukomed® I.V. film



- 1.**
First, remove the larger part of the release paper.



- 2.**
Secure the film over the puncture site.



- 3.**
Remove the remaining release papers and secure the cannula wings. Smooth the film in place.



- 4.**
Remove the application film with the red handling tape in a single movement.

Range available

Leukomed® I.V.

Non-woven polyester, sterile, 50 dressings per box

REF No.	Size	Shipper
72389-00	5.8 x 8 cm	8 boxes

Leukomed® I.V. film

Polyurethane film, sterile, 50 dressings per box

REF No.	Size	Shipper
72390-00	5.8 x 8 cm	8 boxes



New

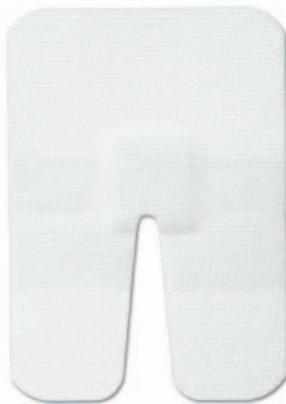
Leukomed® I.V. Leukomed® I.V. film



Safe and reliable
I.V. fixation.

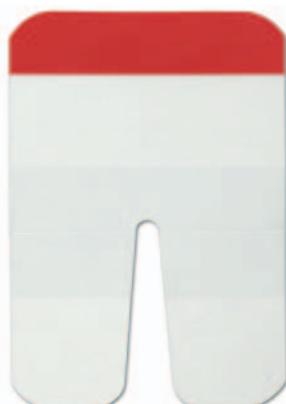


The quick and reliable solution for securing I.V. catheters and cannulae.



Leukomed® I.V. With wound pad.

Ensures secure fixation in the operating theatre, in the ward and in casualty.



Leukomed® I.V. film Transparent and bacteriaproof.

Ensures secure fixation in inpatient and intensive care as well as in home care.

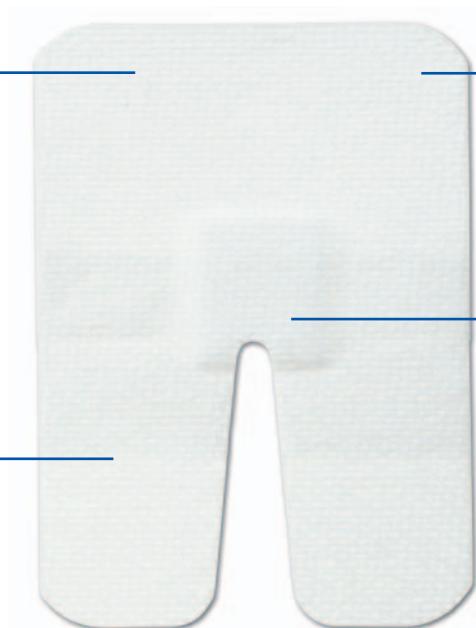
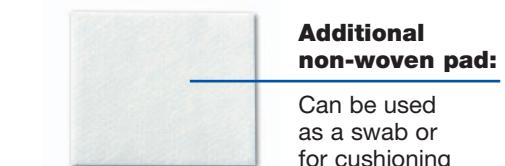


Release paper in three parts:
for quick and easy application

Leukomed® I.V.

I.V. dressing with non-adherent wound pad.

- High level of therapeutic reliability for patient and user
- Non-adherent wound pad
- Additional non-woven pad
- Reliable adhesive power
- Breathable and skin-friendly
- Soft and stretchable
- Easy and quick to use



Design:

V-shaped slit makes fixation easier
Rounded edges prevent plaster from rolling off at the edges
Release paper in three parts for easy application

Adhesive:

Skin-friendly polyacrylate adhesive with excellent sticking power

Substrate:

Non-woven polyester, stretchable and pliable

Wound pad:

Absorbent non-woven viscose
Special top layer prevents the dressing from sticking to the puncture site

Leukomed® I.V. film

The transparent I.V. dressing. Bacteriaproof and waterproof.

- High level of therapeutic reliability for patient and user
- Film protects the puncture site from water and bacteria
- Completely transparent: puncture site can be visually inspected at all times
- Saves costs as dressings need to be changed less often
- Film is breathable and permeable to water vapour
- Reliable adhesive power
- Very comfortable to wear due to the stretchable film
- Easy and quick to use

