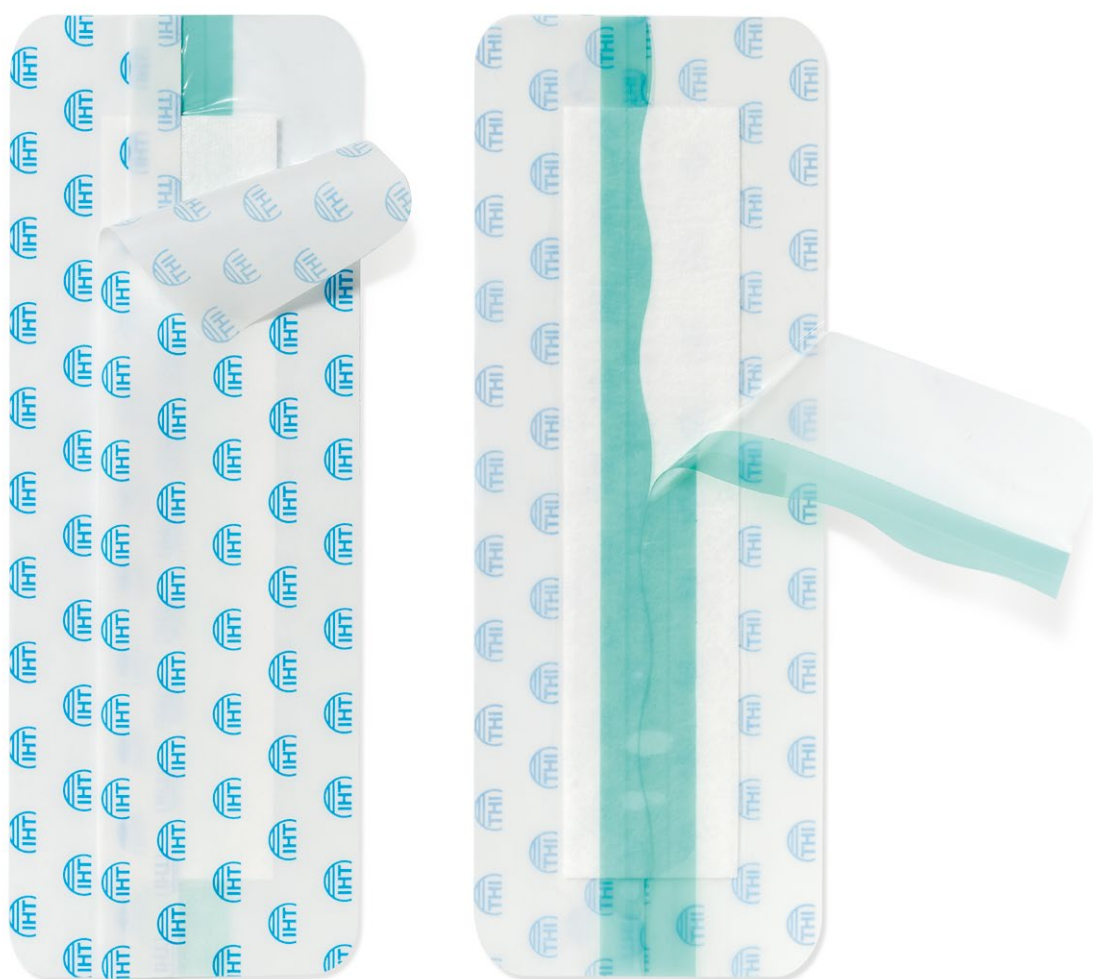


Oper dres film

Highly absorbent, waterproof dressing



Padded polyurethane film



Highly absorbent, waterproof dressing

Oper dres film

Highly absorbent, waterproof dressing

■ Padded transparent polyurethane film

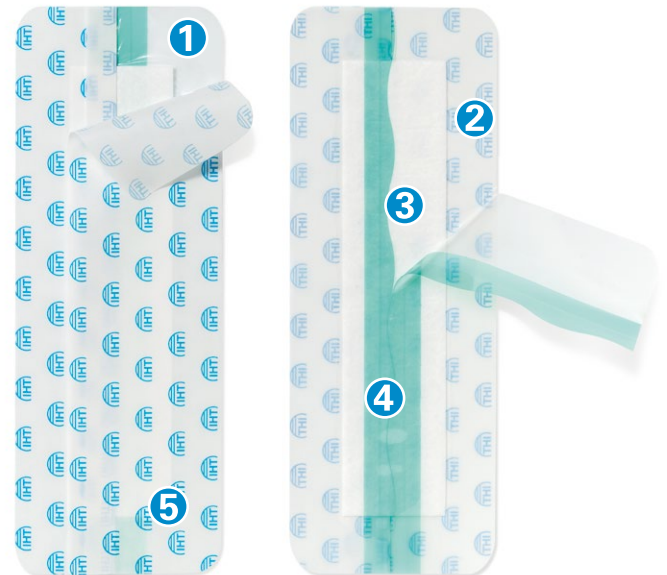
Oper dres film is indicated in:

- Superficial wounds.
- Surgical wounds.
- Small cuts, scratches and lacerations.
- Small abrasions and first-degree burns.
- Wounds with slight to moderate exudate.
- Catheter securing.
- Where deemed suitable by the doctor.

Do not use on cavitated or infected wounds, or large or second- and third-degree burns.

■ Key features

- 1 *Elastic and breathable transparent polyurethane film.*
- 2 *Hypoallergenic acrylic adhesive for easy and painless removal.*
- 3 *Polypropylene-viscose pad with high absorption capacity.*
- 4 *Polyethylene sheet with wave-shaped cut for easy and intuitive removal of the polyethylene backing.*
- 5 *Folded protective film preventing contact with the dressing area that will cover the wound.*



■ High absorption power

Central non-stick pad composed of two parts.

Hydrophilic viscose non-woven fabric

Rapid filtration of exudate, evenly spread over the pad.
Indicated for wounds with slight to moderate exudate.

Fine sheet of perforated non-stick fabric in contact with the wound

Allows liquids to pass into the pad and keeps the skin dry.
The dressing can be removed without sticking to the wound.

■ Transparent and flexible

Oper dres film enables the area surrounding the wound to be seen without having to change the dressing.

Oper dres film is flexible and transparent, acting as a second skin, discreetly adapting to any part of the body.



■ Breathable

It allows water vapour and CO₂ to escape and oxygen to enter the wound

Prevents maceration of the wound and the surrounding skin, maintaining a suitable environment for optimum wound healing.

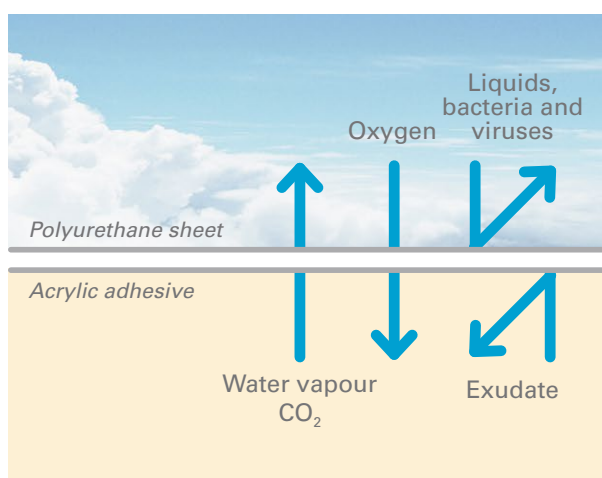
Waterproof

Greater safety and protection for the patient. Makes it easier for the patient to wash without having to change the dressing.

Antimicrobial barrier

Reduces the risk of infection from microorganisms.

Permeability of the polyurethane film



■ Convenient for the patient

Hypoallergenic

Solvent-free high-stick adhesive, suitable for all types of skin. Latex-free.

Atraumatic

Can be removed painlessly without leaving residue on the skin.

■ Convenient for the healthcare professional

The adhesive strip of the protective film, with a wave-shaped cut, means it can be applied quickly, easily and intuitively.

Wide range of sizes

There is an Oper dres film for every need.

Oper dres film

Highly absorbent, waterproof dressing

■ Composition

PE sheet, PU film, acrylic adhesive, viscose pad, silicone-coated paper.

Presentations

Reference	Dressing measurements	Units per pack	Packs per case	Selling units
0037700	7.2 x 5 cm	50	36	1,800
0037701	9 x 5 cm	50	36	1,800
0037702	9 x 10 cm	40	26	1,040
0037703	9 x 15 cm	40	20	800
0037704	9 x 20 cm	40	16	640
0037705	9 x 25 cm	40	15	600
0037706	9 x 30 cm	40	12	480
0037707	9 x 35 cm	50	9	450

Technical characteristics

Support	Polyurethane	Absorption	$\geq 1,250 \text{ g H}_2\text{O} / \text{m}^2$
Support thickness	$25 \pm 5 \text{ }\mu\text{m}$	Adhesive	Acrylic
Colour	Transparent	Grammage	$40 \pm 7 \text{ g} / \text{m}^2$
Permeability (MVTR)	$\geq 750 \text{ g} \cdot \text{m}^{-2} \cdot 24 \text{ h}^{-1}$ at 37 °C	Adhesion to steel	300 - 900 g / 25 mm

Ref: 00851111
Rev: 2014-02-03



Manufactured and marketed by _____



Iberhospitex S.A. Avda. Catalunya, 4 - 08185 Lliçà de Vall, Barcelona, Spain
Tel +34 93 843 60 34 - Fax +34 93 843 61 11 - info@iht.es - www.iht.es