

Oper dres

Highly absorbent dressing



Maximum protection without adhering to the wound

Optimal fixation, great absorption capacity, breathable and sterile

Indications

- Post-operative surgical wounds.
- Accidental injuries.
- Small cuts and abrasions.



Optimal fixation, flexibility and adherence

Perfect fixation in difficult areas thanks to the adhesive strength of the acrylic adhesive. Transversal flexibility thanks to interlaced, not sewn, fibres.

Non-stick pad

2 layers: non-stick, water-repellent film in contact with the wound and hydrophilic material (viscose and polyester) for maximum absorption.

Breathable and permeable

Permeable dressing, enables gas exchange, prevents maceration of the skin and creates a suitable environment for optimum wound healing.

Acrylic adhesive resistant to moisture and extreme temperatures, applied on a non-woven fabric support to respect its porosity.

Easy to use

For the patient

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

For the healthcare professional

Silicone-coated protective film, pre-cut and folded for fast application without touching the part of the dressing that will cover the wound.

Wide range of sizes; there is an Oper dres for every need.



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Presentations

Reference	Dressing measurements	Pad measurements	Units per pack	Packs per case	Selling units
0037107	7.2 x 5 cm	4.5 x 2.3 cm	50	36	1,800
0037117	9 x 5 cm	4.5 x 2.8 cm	50	36	1,800
0037127	9 x 10 cm	4.5 x 5.8 cm	40	26	1,040
0037137	9 x 15 cm	4.5 x 9.6 cm	40	20	800
0037147	9 x 20 cm	4.5 x 14.5 cm	40	16	640
0037157	9 x 25 cm	4.5 x 18.9 cm	40	15	600
0037167	9 x 30 cm	4.5 x 23.1 cm	40	12	480
0037177	9 x 35 cm	4.5 x 30 cm	50	9	450

Composition: 100% polyester non-woven fabric, acrylic adhesive, viscose pad, silicone-coated paper.

Technical characteristics

Support	Polyester non-woven fabric	Absorption	$\geq 1,250 \text{ g H}_2\text{O} / \text{m}^2$
Grammage	$47 \pm 5 \text{ g} / \text{m}^2$	Adhesive	Acrylic
Colour	White	Grammage	$25 \pm 5 \text{ g} / \text{m}^2$
Permeability (MVTR)	$\geq 2,000 \text{ g} \cdot \text{m}^{-2} \cdot 24 \text{ h}^{-1}$ at 37 °C	Adhesion to steel	200 - 500 g / 25 mm



Manufactured and marketed by _____

 **Innovative Health Technologies**

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