

# Oper easy IV

Dressing for securing the catheter, providing protection and allowing observation of the puncture site

# Oper easy IV strip

Dressing for extra-firmly securing the catheter, providing protection and allowing observation of the puncture site



## IV transparent polyurethane film with and without strips

Indicated for securing the catheter and for protection and observation of the puncture site

Oper easy IV and Oper easy IV strip are highly breathable, hypoallergenic, elastic and adaptable transparent polyurethane film surgical dressings.

Dressings with split, designed to protect peripheral intravenous catheter sites and secure tubes or medical devices, which allow visual inspection of the puncture site without changing the dressing.

### Permeable to O<sub>2</sub> and impermeable to liquids and microorganisms

The polyurethane film is permeable to gases and so allows the skin and the wound to breath, while acting as a barrier to liquids and microorganisms, reducing the risk of infection.

Impermeability to water makes it safer and provides greater protection for the patient.

### Oper easy IV strip to ensure the catheter is firmly secured

The IV strip presentation adds two non-woven fabric reinforcement strips to increase safety for cannulae. The catheter is more firmly secured at the puncture site, preventing the risk of accidental removal.



Permeable to oxygen and impermeable to liquids

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Transpirable and impermeable to liquids, acting as a barrier against microorganisms

## Oper easy IV presentations

Reference	Dressing dimensions	Units per pack	Packs per case	Selling units
0037457	7.2 x 5 cm	100	36	3,600

## Oper easy IV strip presentations

Reference	Dressing dimensions	Units per pack	Packs per case	Selling units
0037467	9 x 7 cm	100	32	3,200

**Composition:** PE film, PU film, acrylic adhesive, silicone paper.

## Technical characteristics

<b>Support</b>	Polyurethane	<b>Permeability (MVTR)</b>	720 ± 10% g · m <sup>-2</sup> · 24 h <sup>-1</sup> at 37° C
<b>Support thickness</b>	25 ± 5 µm	<b>Adhesive</b>	Acrylic
<b>Colour</b>	Transparent	<b>Adhesiveness</b>	650 - 1,200 g / 25 mm
<b>Grammage</b>	40 ± 7 g / m <sup>2</sup>		

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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

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