

# Oper por<sup>®</sup>

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Sterile autoadhesive dressing

Maximum protection without sticking to the wound



### Technical chart

Autoadhesive material (Non woven 100% polyester, thermoplastic adhesive, silicon paper)

PROPERTIES	UNIT	QUANTITY	TOLERANCE	STANDARD
Adhesive weight	g/m <sup>2</sup>	25	± 3	European Pharmacopea method B-273
Adhesiveness	g/2cm.	> 400	± 10%	
Permeability	g/m <sup>2</sup> / 24h.	4000		
Tension				DIN 53857-T02
CD	N / 50mm.	34	± 10%	
MD	N / 50mm.	130		
Elasticity CD/MD	%	136/35		

Absorbent Pad (85% viscose, 15% polyester, polypropylene antistick film)

PROPERTIES	UNIT	QUANTITY	TOLERANCE	STANDARD
Weight	g/m <sup>2</sup>	205	± 10%	English Pharmacopea 88 Vol.2.226. Append. XXL
Absorption	%	1000	± 10%	
Density	mm.	1.6	± 10%	DIN 53855-T01

### Presentation

REFERENCE	DRESSING DIMENSIONS	PAD DIMENSIONS	UNITS PER BOX	BOXES PER CARTON	SALES UNIT
0037007	7,2 x 5 cm.	4,5 x 2,8 cm.	50	36	1800
0037017	9 x 5 cm.	4,5 x 2,8 cm.	50	36	1800
0037027	9 x 10 cm.	4,5 x 5,8 cm.	40	26	1040
0037037	9 x 15 cm.	4,5 x 9,6 cm.	40	20	800
0037047	9 x 20 cm.	4,5 x 14,5 cm.	40	16	640
0037057	9 x 25 cm.	4,5 x 18,9 cm.	40	15	600
0037067	9 x 30 cm.	4,5 x 23,1 cm.	40	12	480
0037077	9 x 35 cm.	4,5 x 30 cm.	50	9	450

- Sterile positioning
- Optimal fixation
- High absorption capacity
- High perspiration



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## Oper por<sup>®</sup> offers a perfect combination

OPER POR is a non woven material dressing which is autoadhesive, hypoallergenic, extensible and sterile. It is specially designed to protect surgical wounds.

### AN EXTENSIBLE NON WOVEN MATERIAL WITH HIGH POROSITY

Thanks to an advanced manufacturing process, the OPER POR adhesive is applied on polyester material, respecting its porosity. The dressing's permeable nature avoids skin softening and accelerates the healing of the wound.



### A PAD WITH HIGH ABSORPTION POWER

The viscose and polyester fibres guarantee a maximum level of absorption of exudations and their uniform retention within the pad.



### PROTECTIVE LAYERS DESIGNED FOR STERILE POSITIONING

The protective layer is precut and folded in such a way that the dressing can be quickly applied without having to touch the part which will be in contact with the wound.



### HIGH ADHESION POWER WITHOUT CHEMICAL SOLVENTS

OPER POR's high adhesive power and elasticity allow for perfect fixation on the most difficult parts of the body.



### A FINE PERMEABLE AND NON STICK FILM

The pad's fine film of OPER POR allows the dressing to be removed at any time, without any sticking to the wound.

