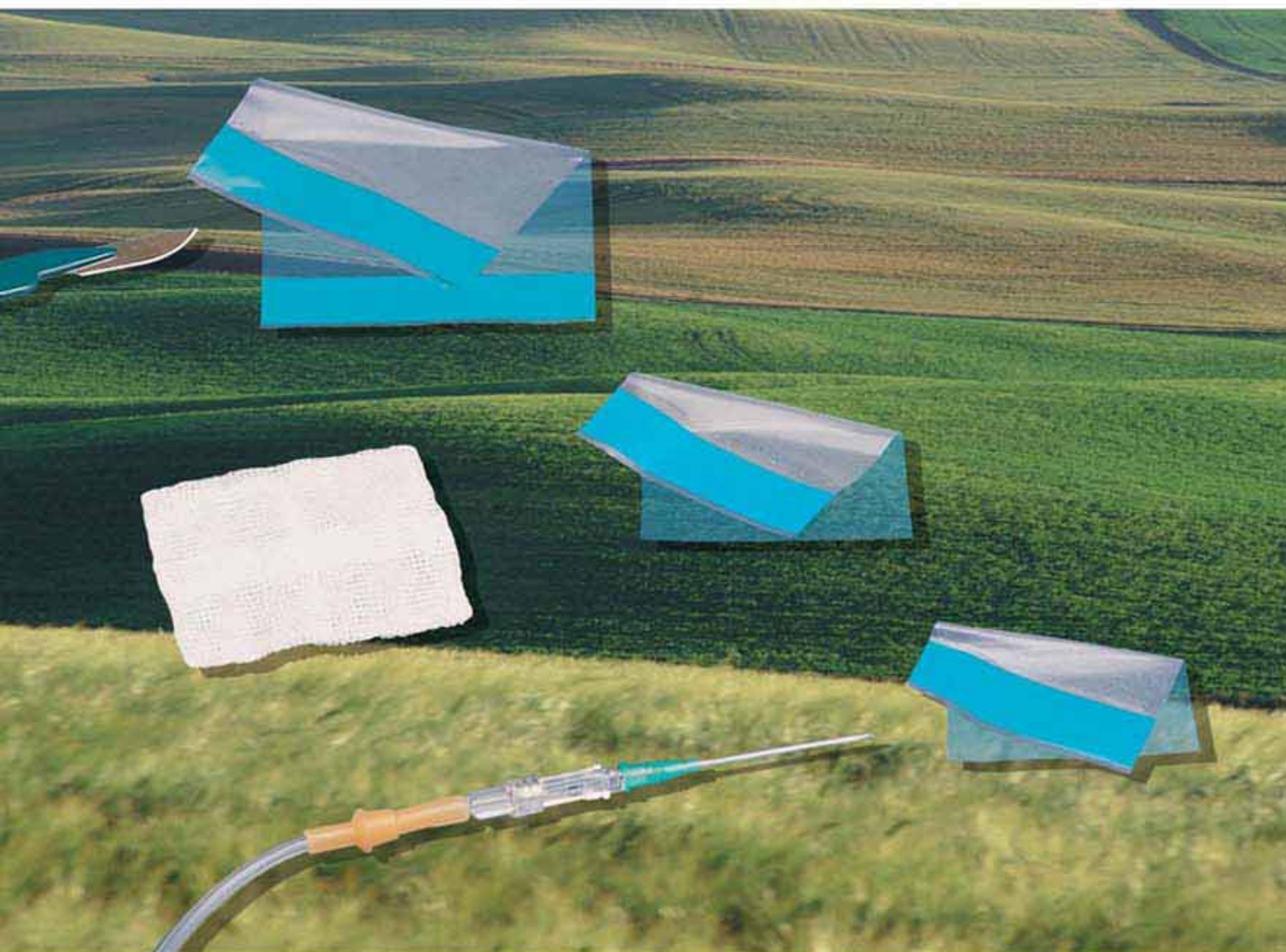


# Oper film®

Transparent protection

# Oper film®

Adhesive and transparent polyurethane membrane



- Catheter fixation
- Incision field
- Dressing for burns, ulcers, skin, grafts



## Technical chart

PROPERTIES	UNIT	QUANTITY	TOLERANCE	STANDARD
Permeability	g/m <sup>2</sup> /24h	140	± 20	DIN 53112
Adhesiveness	N/cm.	2,7	± 0,8	AFERA 4001 (Steel)
Adhesive weight	g/m <sup>2</sup>	44	± 4	
Elasticity				
Longitudinal	%	> 450		DIN 53455
Transversal		> 450		

## Presentation

REFERENCE	DIMENSIONS	UNITS PER BOX	BOXES PER CARTON	SALES UNIT
0031027	40 x 60 cm.	10	8	80
0031037	40 x 40 cm.	15	8	120
0031047	30 x 40 cm.	20	8	160
0031057	27 x 30 cm.	20	8	160
0031067	16 x 30 cm.	20	8	160
0031077	10 x 15 cm.	60	8	480
0031087	7,5 x 10 cm.	100	8	800
0031097	60 x 80 cm.	10	4	40
0031117	6,5 x 7,5 cm.	125	8	1000



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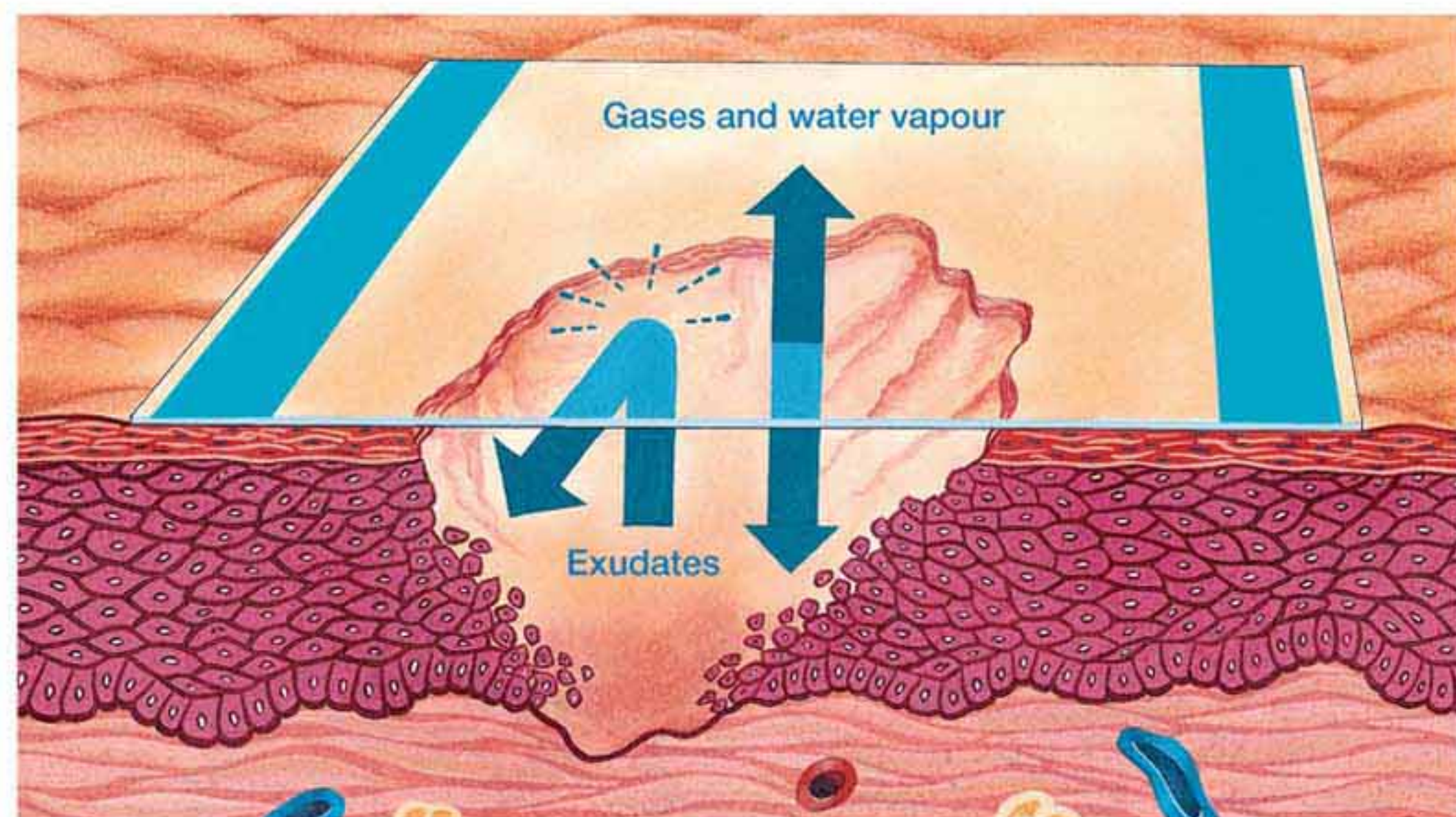


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## Oper film® Offers numerous advantages in a diversity of applications

OPER FILM is a transparent polyurethane membrane which is elastic and adhesive. Due to its intrinsic characteristics, it has various medical and therapeutic applications.

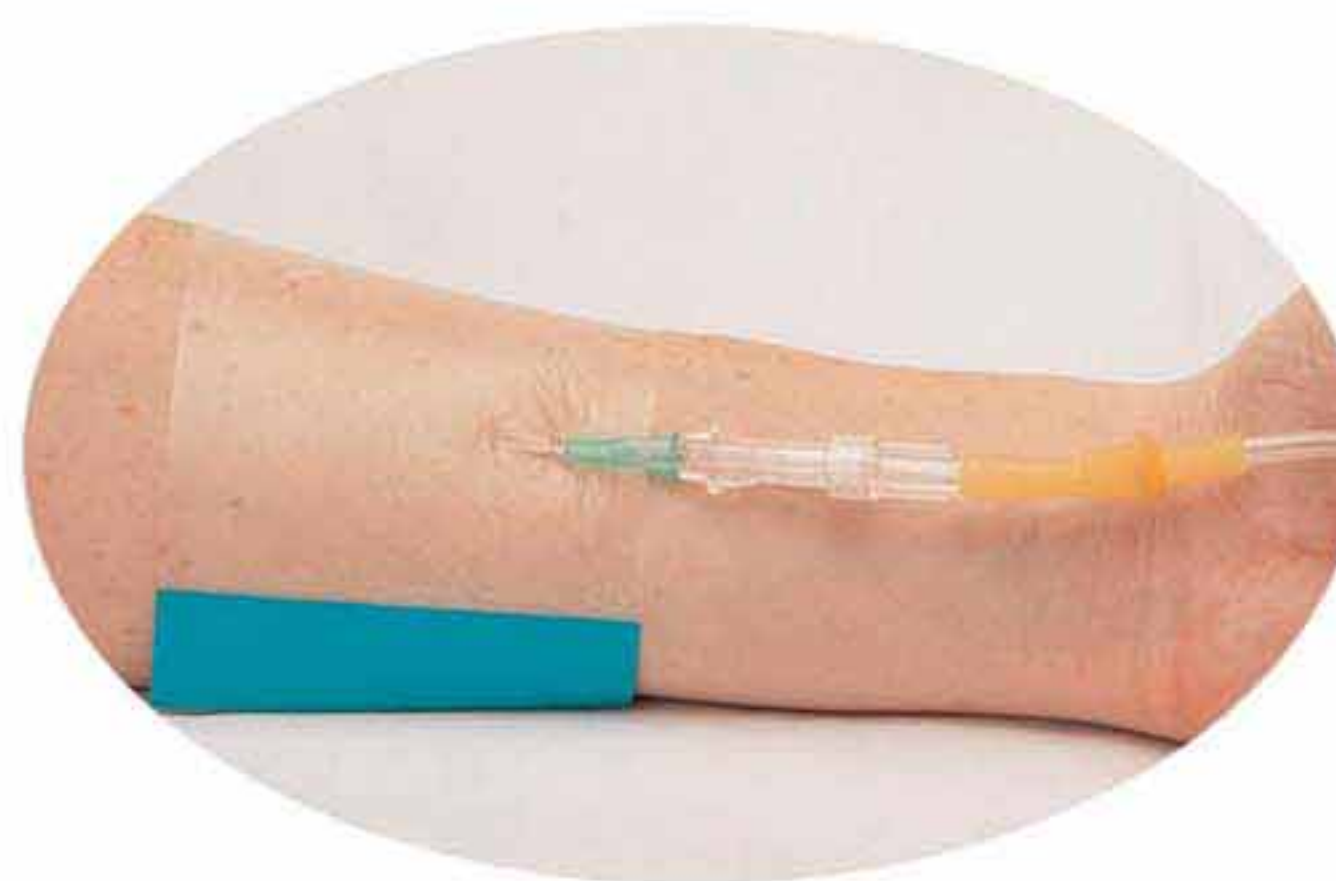


### OPER FILM'S ADVANTAGES

- |   |  |
|---|--|
| ● Effective protection                                | ➔ Less risk of infections                      |
| ● Impermeable to liquids                              | ➔ Retains wound exudates                       |
| ● Permeable to gases and water vapour                 | ➔ Permits oxygen at both wound and skin vapour |
| ● Adheres well on dry skin without damaging the wound | ➔ Optimal and lasting fixation                 |
| ● Transparent   | ➔ Constant visual control of wound             |
| ● Elasticity without deformation                      | ➔ Perfect adaptation to all body parts         |
| ● Sterile and hypoallergenic                          | ➔ Maximum safety during use                    |

### OPER FILM AS A PROTECTIVE DRESSING

Accelerates the curing process of lesions and creates a better environment for the healing of wounds such as ulcers, first and second degree burns, skin grafts.



### OPER FILM FOR THE FIXATION OF CATHETERS

Simultaneously provides excellent fixation and an effective protection against infections, thus making it easier to control visually the area surrounding the puncture.

### OPER FILM DURING SURGERY

Deters the migration of bacteria from the skin to the surgical wound, and remains in optimal conditions even during prolonged interventions.

