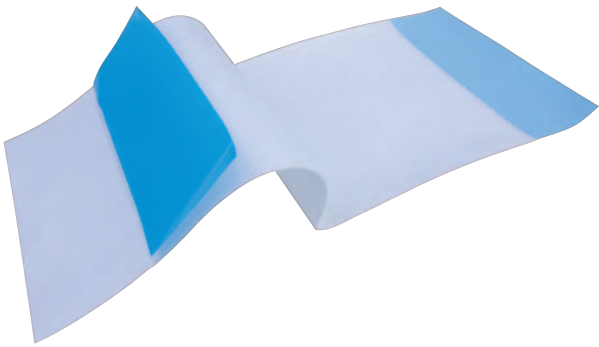


OP-Film

Single-coated transparent polyurethane

Intended to be used for covering and protecting the surgical area, to maintain sterility.



Advantages

- During surgery, the film is unaffected by body fluids and other fluids used during surgery.
- Coated with a special type of adhesive that ensures maximum performance during surgical procedures.
- Biocompatibility tested for Cytotoxicity, Skin Irritation and Skin Sensitisation.

Available options

- With or without finger lift
- Blue or transparent finger lift
- Back split
- With or without PE layer
- PE layer with finger lift
- On roll
- Precut sheets, with or without fenestration
- Prefold
- Printable with logo
- Custom dimensions

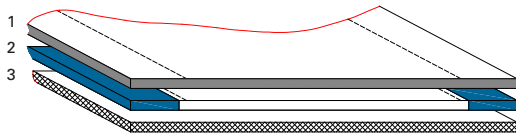
Adhesive strength	Adhesion to skin	MVTR
OP-Film S232	●●	●
OP-Film S272	●	●●●

●●● high ●● medium ● low

Quality Assurance

The OP-Tapes are manufactured by Eurotape in accordance with the EN ISO 9001 and EN ISO 13485 standards. This ensures that we deliver products and services that consistently meet customer requirements, guaranteeing full customer satisfaction. All our products have a CE label and comply with the requirements of the Medical Device Directive 93/42/EEC.

OP-Film S232



1. Carrier
2. Adhesive
3. Liner

Properties:

Construction:

PE layer: **without PE**
 Carrier: polyurethane 25 micron, transparent
 Adhesive: 32 g/m²
 Liner: 90 g/m²
 Finger lift: **2x 2cm blue finger lift with perforation**

Adhesive:

Peel: min. 15N/25mm Test Method FTM1/20min.

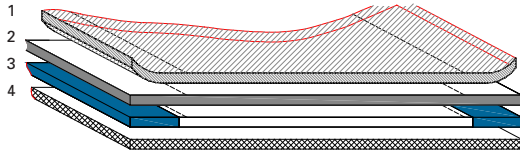
Adhesive strength	Adhesion to skin	MVTR
OP-Film S232	●●	●

●●● high ●● medium ● low

Quality Assurance

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OP-Film S232



1. PE fingerlift
2. Carrier
3. Adhesive
4. Liner

Properties:

Construction:

PE layer: **with PE, with finger lift**
 Carrier: polyurethane 25 micron, transparent
 Adhesive: 32 g/m²
 Liner: 90 g/m²
logo printed on the liner
 Finger lift: **2x 2cm blue finger lift with perforation**

Adhesive:

Peel: min. 15N/25mm Test Method FTM1/20min.

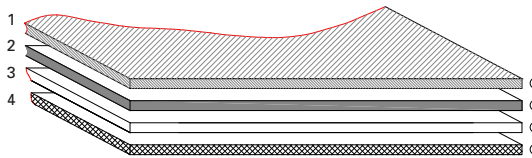
Adhesive strength	Adhesion to skin	MVTR
OP-Film S232	●●	●

●●● high ●● medium ● low

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OP-Film S234



1. PE
2. Carrier
3. Adhesive
4. Liner

Properties:

Construction:

PE layer: **with PE**
 Carrier: polyurethane 25 micron, transparent
 Adhesive: 32 g/m²
 Liner: **80 g/m²**
logo printed on the liner
 Finger lift: **without finger lift**

Adhesive:

Peel: min. 15N/25mm Test Method FTM1/20min.

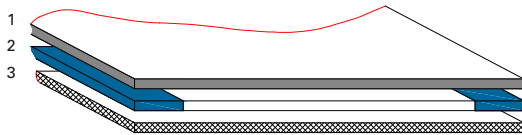
Adhesive strength	Adhesion to skin	MVTR
OP-Film S234	●●	●

●●● high ●● medium ● low

Quality Assurance

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OP-Film S235



1. Carrier
2. Adhesive
3. Liner

Properties:

Construction:

PE layer: **without PE**
 Carrier: polyurethane 25 micron, transparent
 Adhesive: 32 g/m²
 Liner: **65 g/m²**
 single sided silicone paper
 Finger lift: **2x 2cm blue finger lift**
without perforation

Adhesive:

Peel: min. 15N/25mm Test Method FTM1/20min.

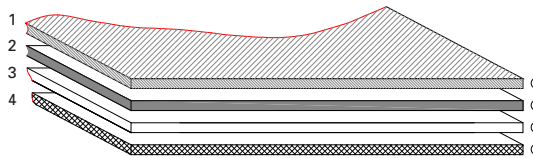
Adhesive strength	Adhesion to skin	MVTR
OP-Film S235	●●	●

●●● high ●● medium ● low

Quality Assurance

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OP-Film S236



- 1. PE
- 2. Carrier
- 3. Adhesive
- 4. Liner

Properties:

Construction:

PE layer: **with PE**
 Carrier: polyurethane 25 micron, transparent
 Adhesive: 32 g/m²
 Liner: **80 g/m²**
 single sided silicone paper
multi colour logo printed on the liner
 Finger lift: **without finger lift**

Adhesive:

Peel: min. 15N/25mm Test Method FTM1/20min.

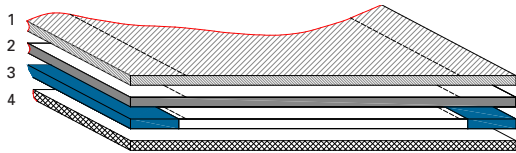
Adhesive strength	Adhesion to skin	MVTR
OP-Film S236	●●	●

●●● high ●● medium ● low

Quality Assurance

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OP-Film S272



1. PE
2. Carrier
3. Adhesive
4. Liner

Properties:

Construction:

PE layer: **with PE**
 Carrier: polyurethane 25 micron, transparent
 Adhesive: 45 g/m²
 Liner: 90 g/m²
 Finger lift: **2x 2cm blue finger lift with perforation**

Adhesive:

Peel: min. 10N/25mm
 MVTR: > 1.000 g/m²/24h, before sterilization

Test Method
FTM1/20min.

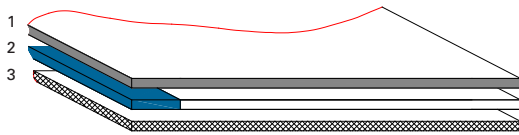
Adhesive strength	Adhesion to skin	MVTR
OP-Film S272	●	●●●

●●● high ●● medium ● low

Quality Assurance

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OP-Film S274



- 1. Carrier
- 2. Adhesive
- 3. Liner

Properties:

Construction:

PE layer: **without PE**
 Carrier: polyurethane 25 micron, transparent
 Adhesive: 45 g/m²
 Liner: **80 g/m²**
logo printed on the liner
 Finger lift: **1x 2cm blue finger lift**
without perforation

Adhesive:

Peel: min. 10N/25mm Test Method
 MVTR: > 1.000 g/m²/24h, FTM1/20min.
 before sterilization

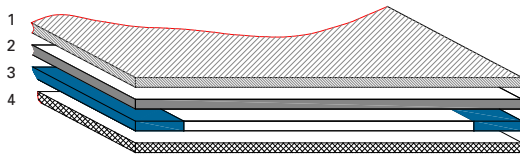
Adhesive strength	Adhesion to skin	MVTR
OP-Film S274	●	●●●

●●● high ●● medium ● low

Quality Assurance

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OP-Film S275



1. PE fingerlift
2. Carrier
3. Adhesive
4. Liner

Properties:

Construction:

PE layer: **with PE**
 Carrier: polyurethane 25 micron, transparent
 Adhesive: 45 g/m²
 Liner: **65 g/m²**
 single sided silicone paper
 Finger lift: **2x 2,5cm finger lift**
without perforation

Adhesive:

Peel: min. 10N/25mm
 MVTR: > 1.000 g/m²/24h,
 before sterilization

Test Method
 FTM1/20min.

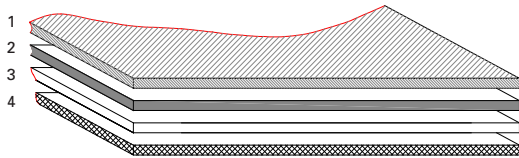
Adhesive strength	Adhesion to skin	MVTR
OP-Film S275	●	●●●

●●● high ●● medium ● low

Quality Assurance

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OP-Film S276



1. PE
2. Carrier
3. Adhesive
4. Liner

Properties:

Construction:

PE layer: **with PE**
 Carrier: polyurethane 25 micron, transparent
 Adhesive: 45 g/m²
 Liner: **80 g/m²**
 single sided silicone paper
multi color logo printed on the liner
without finger lift

Finger lift:

Adhesive:

Peel: min. 10N/25mm
 MVTR: > 1.000 g/m²/24h,
 before sterilization

Test Method
 FTM1/20min.

Adhesive strength	Adhesion to skin	MVTR
OP-Film S276	●	●●●

●●● high ●● medium ● low

Quality Assurance

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