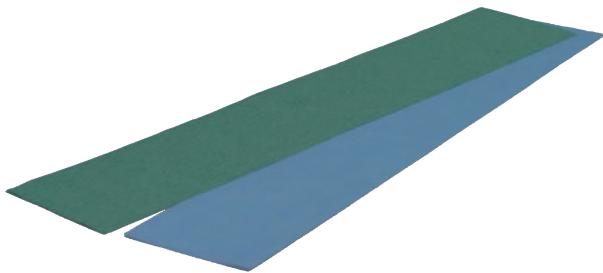


OP-Strip

Single-coated non-woven

Intended to be applied to disposable surgical drapes and to the patient's skin during surgery.



Advantages

- During surgery, the strip is unaffected by body fluids and other fluids used during surgery.
- The non-woven is water-repellent and lint-free.
- The OP-Strips are not adversely affected by sterilization.
- Biocompatibility tested for Cytotoxicity, Skin Irritation and Skin Sensitisation.

Available options

- Colour green and blue
- Custom dimensions

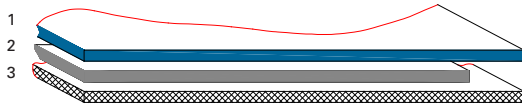
Product name	Elasticity	Colour	Adhesion to skin	Adhesion to drape
OP-Strip S300	●●	Blue	●●	●●●
OP-Strip S305	●●	Blue	●●●	●●
OP-Strip S315	●●	Green	●●●	●●
OP-Strip S306	●●●	Blue	●●●	●●
OP-Strip S316	●●●	Green	●●●	●●

●●● 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-Strip S300



1. Carrier
2. Adhesive
3. Liner

Properties:

Construction:

Carrier: non-woven 52 – 62 g/m², **blue**
 Adhesive: 32 g/m²
 Liner: 90 g/m²
 Finger lift: 1x 10mm coated finger lift

Adhesive:

Peel:	min. 30N/25mm	Test Method	FTM1/20min.
Shear:	min. 1.440 minutes	FTM8	
Tack:	min. 35N/25mm	FTM9	

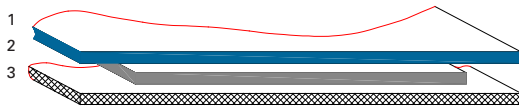
Product name	Elasticity	Colour	Adhesion to skin	Adhesion to drape
OP-Strip S300	●●	Blue	●● ●●●	

●●● high ●● medium ● low

Quality Assurance

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OP-Strip S305



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

Properties:

Construction:

Carrier: non-woven 52 – 62 g/m², **blue**
 Adhesive: 32 g/m²
 Liner: 90 g/m²
 Finger lift: 2x 15mm coated finger lift

Adhesive:

Peel:	min. 42N/25mm	Test Method	FTM1/20min.
Shear:	min. 1.440 minutes		FTM8
Tack:	min. 47N/25mm		FTM9

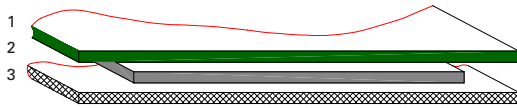
Product name	Elasticity	Colour	Adhesion to skin	Adhesion to drape
OP-Strip S305	●●	Blue	●●●	●●

●●● high ●● medium ● low

Quality Assurance

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OP-Strip S315



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

Properties:

Construction:

Carrier: non-woven 65 – 75 g/m², **green**
 Adhesive: 32 g/m²
 Liner: 90 g/m²
 Finger lift: 2x 15mm coated finger lift

Adhesive:

Peel:	min. 42N/25mm	Test Method	FTM1/20min.
Shear:	min. 1.440 minutes	FTM8	
Tack:	min. 47N/25mm	FTM9	

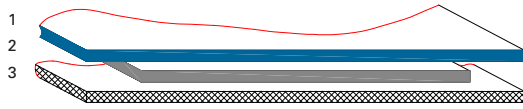
Product name	Elasticity	Colour	Adhesion to skin	Adhesion to drape
OP-Strip S315	●●	Green	●●●	●●

●●● high ●● medium ● low

Quality Assurance

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OP-Strip S306



1. Carrier
2. Adhesive
3. Liner

Properties:

Construction:

Carrier: non-woven 45 - 57 g/m², **blue**
 Adhesive: 32 g/m²
 Liner: 90 g/m²
 Finger lift: 2x 15mm coated finger lift

Adhesive:

Peel:	min. 42N/25mm	Test Method	FTM1/20min.
Shear:	min. 1.440 minutes	FTM8	
Tack:	min. 47N/25mm	FTM9	

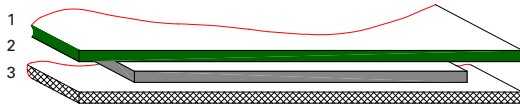
Product name	Elasticity	Colour	Adhesion to skin	Adhesion to drape
OP-Strip S306	●●●	Blue	●●●	●●

●●● high ●● medium ● low

Quality Assurance

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OP-Strip S316



1. Carrier
2. Adhesive
3. Liner

Properties:

Construction:

Carrier: non-woven 45 - 57 g/m², **green**
 Adhesive: 32 g/m²
 Liner: 90 g/m²
 Finger lift: 2x 15mm coated finger lift

Adhesive:

Peel:	min. 42N/25mm	Test Method	FTM1/20min.
Shear:	min. 1.440 minutes	FTM8	
Tack:	min. 47N/25mm	FTM9	

Product name	Elasticity	Colour	Adhesion to skin	Adhesion to drape
OP-Strip S316	●●●	Green	●●●	●●

●●● high ●● medium ● low

Quality Assurance

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