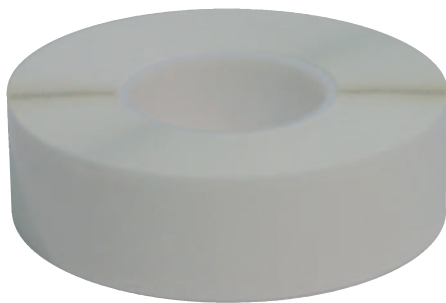


OP-Tape

Double sided tapes

Intended to be used for applying surgical drapes to the skin in order to create a secure operating field.



Advantages

- During surgery, the tape is unaffected by body fluids and other fluids used during surgery.
- Coated with a special type of adhesive, this tape ensures both maximum performance during surgical procedures.
- The bonding strength of the adhesives is not adversely affected by sterilization.
- Biocompatibility tested for Cytotoxicity, Skin Irritation and Skin Sensitisation.

Available options

- Without finger lift
- Cut finger lift
- Coated finger lift
- Back split
- Double release liner
- Printable with logo
- Precut sheets, with or without fenestration
- Custom dimensions

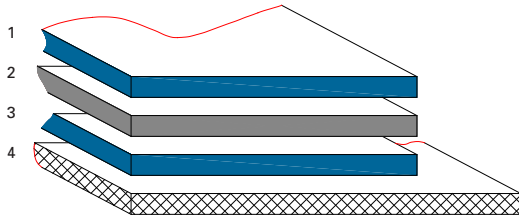
Adhesive strength Double sided	Adhesion to skin	Adhesion to drape
OP-Tape S060	●●●	●●●
OP-Tape S070	●●	●●●
OP-Tape S080	●●●	●●
OP-Tape S090	●	●●●

●●● 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-Tape S060



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner

Properties:

Construction:

Adhesive drape side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive patient side:	32 g/m ²
Liner:	90 g/m ²
Core:	green, polystyrene, 3"
Finger lift:	cut finger lift (extended liner)

Adhesive strength drape side:

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

Adhesive strength patient side:

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

Adhesive strength Double sided

OP-Tape S060

Adhesion to skin



Adhesion to drape

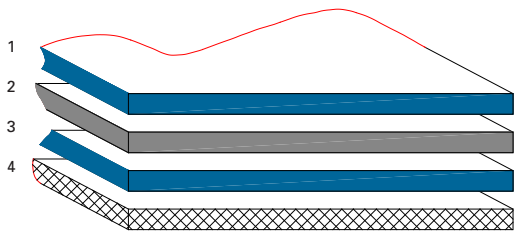


●●● high ●● medium ● low

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OP-Tape S070



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner

Properties:

Construction:

Adhesive drape side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive patient side:	32 g/m ²
Liner:	90 g/m ²
Core:	white, polystyrene, 3"
Finger lift:	without finger lift

Adhesive strength drape side:

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

Adhesive strength patient side:

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

Adhesive strength Double sided	Adhesion to skin	Adhesion to drape
OP-Tape S070	●●	●●●

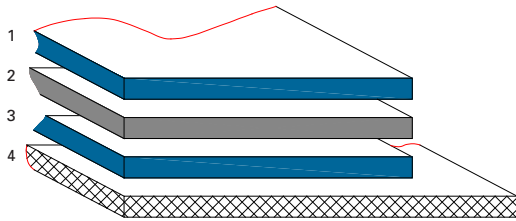


●●● high ●● medium ● low

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OP-Tape S070



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner

Properties:

Construction:

Adhesive drape side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive patient side:	32 g/m ²
Liner:	90 g/m ²
Core:	white, polystyrene, 3"
Finger lift:	cut finger lift (extended liner)

Adhesive strength drape side:

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

Adhesive strength patient side:

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

Adhesive strength Double sided

OP-Tape S070

Adhesion to skin



Adhesion to drape

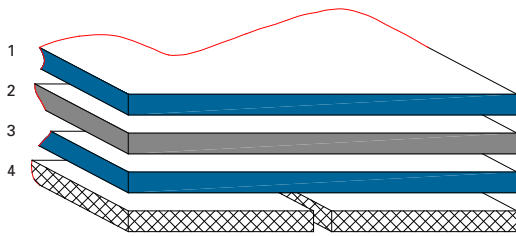


●●● high ●● medium ● low

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OP-Tape S070



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner back split

Properties:

Construction:

Adhesive drape side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive patient side:	32 g/m ²
Liner:	90 g/m ²
Core:	white, polystyrene, 3"
Finger lift:	without finger lift

Adhesive strength drape side:

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

Adhesive strength patient side:

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

Adhesive strength Double sided

OP-Tape S070

Adhesion to skin



Adhesion to drape

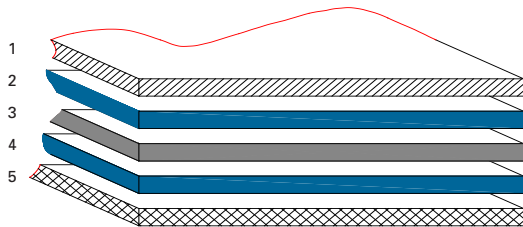


●●● high ●● medium ● low

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OP-Tape S070



1. Silicone paper
2. Adhesive drape side
3. Carrier
4. Adhesive patient side
5. Liner

Properties:

Construction:

Adhesive drape side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive patient side:	32 g/m ²
Liner:	90 g/m ² double release liner
Core:	white, polystyrene, 3"
Finger lift:	without finger lift

Adhesive strength drape side:

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

Adhesive strength patient side:

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

Adhesive strength Double sided

OP-Tape S070

Adhesion to skin



Adhesion to drape

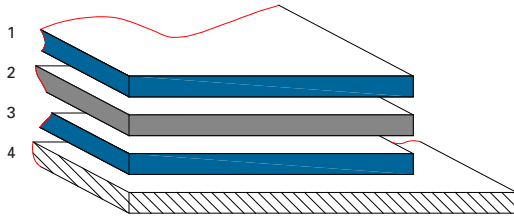


●●● high ●● medium ● low

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OP-Tape S071



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner easy side up

Properties:

Construction:

Adhesive patient side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive drape side:	32 g/m ²
Liner:	90 g/m ²
Core:	easy side up white, polystyrene, 3"
Finger lift:	cut finger lift

Adhesive strength patient side:

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

Adhesive strength drape side:

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

Adhesive strength Double sided

OP-Tape S071

Adhesion to skin



Adhesion to drape

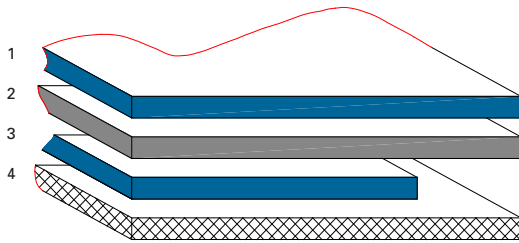


●●● high ●● medium ● low

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OP-Tape S072



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner

Properties:

Construction:

Adhesive drape side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive patient side:	32 g/m ²
Liner:	65 g/m²
Core:	white, polystyrene, 3"
Finger lift:	coated finger lift

Adhesive strength drape side:

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

Adhesive strength patient side:

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

Adhesive strength Double sided

OP-Tape S072

Adhesion to skin



Adhesion to drape

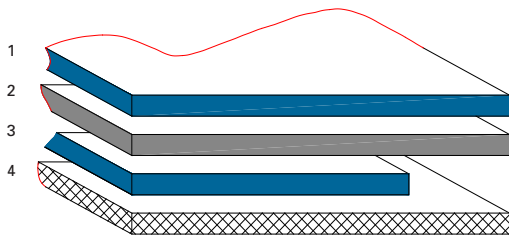


●●● high ●● medium ● low

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OP-Tape S073



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner

Properties:

Construction:

Adhesive drape side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive patient side:	32 g/m ²
Liner:	90 g/m ²
Core:	white, polystyrene, 3"
Finger lift:	coated finger lift

Adhesive strength drape side:

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

Adhesive strength patient side:

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

Adhesive strength Double sided	Adhesion to skin	Adhesion to drape
OP-Tape S073	●●	●●●

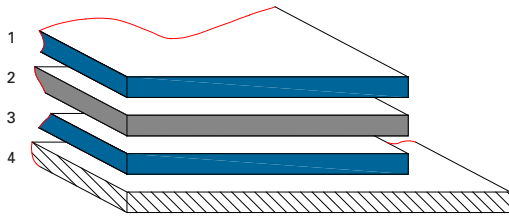


●●● high ●● medium ● low

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OP-Tape S076



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner easy side up

Properties:

Construction:

Adhesive drape side: 32 g/m²
 Carrier: PET 12 micron, transparent
 Adhesive patient side: 32 g/m²
 Liner: **80 g/m²**
easy side up
logo printed on the liner
 Core: white, polystyrene, 3"
 Finger lift: **cut finger lift**

Adhesive strength drape side:

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

Adhesive strength patient side:

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

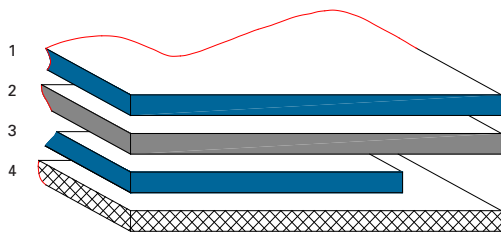
Adhesive strength Double sided	Adhesion to skin	Adhesion to drape
OP-Tape S076	●●	●●●

●●● high ●● medium ● low

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OP-Tape S077



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner

Properties:

Construction:

Adhesive drape side: 32 g/m²
 Carrier: PET 12 micron, transparent
 Adhesive patient side: 32 g/m²
 Liner: **80 g/m²**
logo printed on the liner
 Core: white, polystyrene, 3"
 Finger lift: **coated finger lift**

Adhesive strength drape side:

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

Adhesive strength patient side:

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

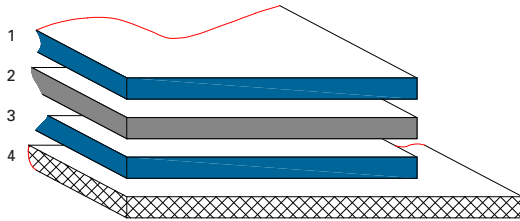
Adhesive strength Double sided	Adhesion to skin	Adhesion to drape
OP-Tape S077	●●	●●●

●●● high ●● medium ● low

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OP-Tape S078



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner

Properties:

Construction:

Adhesive drape side: 32 g/m²
 Carrier: PET 12 micron, transparent
 Adhesive patient side: 32 g/m²
 Liner: **80 g/m²**
logo printed on the liner
 Core: white, polystyrene, 3"
 Finger lift: **cut finger lift**

Adhesive strength drape side:

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

Adhesive strength patient side:

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

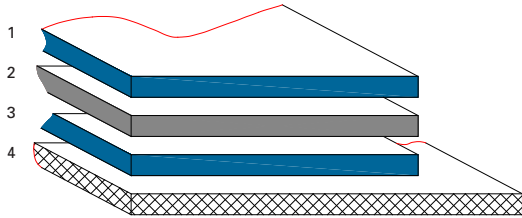
Adhesive strength Double sided	Adhesion to skin	Adhesion to drape
OP-Tape S078	●●	●●●

●●● high ●● medium ● low

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OP-Tape S084



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner

Properties:

Construction:

Adhesive patient side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive drape side:	32 g/m ²
Liner:	65 g/m²
Core:	yellow, polystyrene, 3"
Finger lift:	cut finger lift

Adhesive strength patient side:

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

Adhesive strength drape side:

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

Adhesive strength Double sided

OP-Tape S084

Adhesion to skin



Adhesion to drape

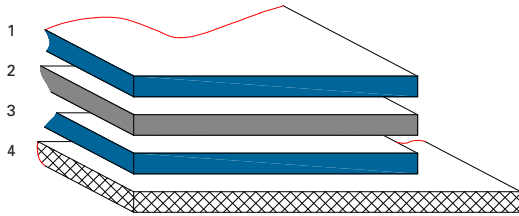


●●● high ●● medium ● low

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OP-Tape S090



1. Adhesive drape side
2. Carrier
3. Adhesive patient side
4. Liner

Properties:

Construction:

Adhesive patient side:	32 g/m ²
Carrier:	PET 12 micron, transparent
Adhesive drape side:	32 g/m ²
Liner:	90 g/m ²
Core:	purple, polystyrene, 3"
Finger lift:	cut finger lift

Adhesive strength patient side:

Peel:	min. 10N/25mm	Test Method FTM1/20min.
Tack:	min. 15N/25mm	FTM9

Adhesive strength drape side:

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

Adhesive strength Double sided

Adhesion to skin

Adhesion to drape

OP-Tape S090



●●● high ●● medium ● low

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