

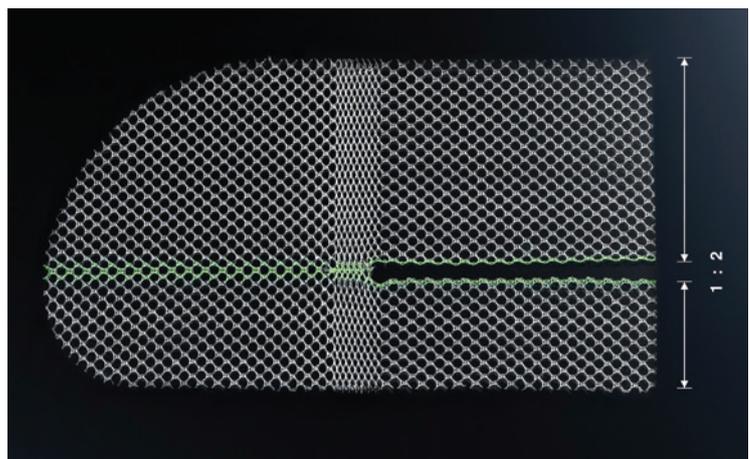
**DynaMesh®-LICHTENSTEIN** implants serve to support the tissue and stabilise the fascial structures of the inguinal region. They were specially developed for the conventional repair of inguinal hernias according to Lichtenstein and come in a size which fits the majority of patients and can therefore be used immediately without needing to be cut to size.

## DynaMesh®-LICHTENSTEIN

When selecting the mesh size, ensure sufficient overlap!

<b>DynaMesh®-LICHTENSTEIN</b>	06 cm x 11 cm	PV110611F3	BX = 3 pieces
		PV110611F10	BX = 10 pieces
	7.5 cm x 15 cm	PV110715F1	BX = 1 piece
		PV110715F3	BX = 3 pieces
		PV110715F10	BX = 10 pieces
<b>DynaMesh®-LICHTENSTEIN visible</b>	7.5 cm x 15 cm	PV170715F1	BX = 1 piece

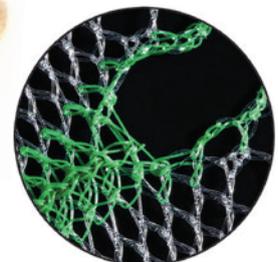
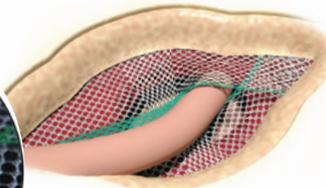
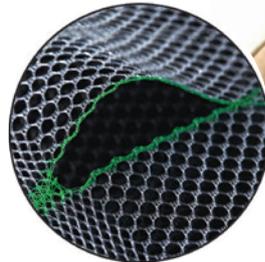
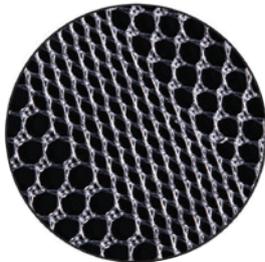
can be used both  
for the right and  
the left side



## Use and Properties

Product	DynaMesh®-LICHTENSTEIN	DynaMesh®-LICHTENSTEIN visible
Field of application	inguinal hernia	
Surgical access	open	
Surgical technique	Lichtenstein	
Mesh position	anterior	
Fixation	sutures / adhesives	
Green line marker		●
Atraumatic selvages		●
Visible technology	●	●
Polymer (monofilament)	PVDF	
Biocompatibility	●	
Ageing resistance	●	
Dynamometry	●	
Tear propagation resistance	●	
No scar plate formation	●	
Classification (Klinge's classification [8])	1 a	

For example: inguinal hernia, left side



### Less Effort

The elastic zone in the mesh, incorporated by using a special warp-knitting technique, makes it easier for the surgeon to achieve **fold-free** positioning of the implant.

### Less Risk

The special slit design enables tunnel modulation with **pressure distribution**.

### High Tear Propagation Resistance

The high tear propagation resistance at the end point of the slit **minimises** the risk of **mesh rupture**.

● Applies to all product sizes  
● Does not apply

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