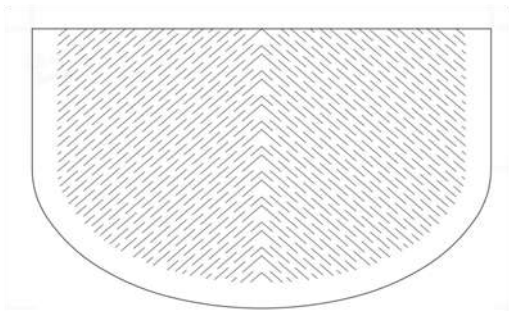


## The bilayer pericardium membrane

The membrane supports the clinician in the operative routine with elective use in breast reconstruction. The bilayer bovine pericardium is known for its low immunogenicity. The bovine pericardium Exaflex shows a better aptitude for tissue regeneration and cell proliferation, allowing to reduce the healing time. The bilayer bovine pericardium is extremely robust and elastic. The membrane can be cut out to be easily adapted to anatomical structures. The membrane can be sutured both on the edge (10 mm.) and by passing the thread through the mesh.



- Anatomical shape
- Fenestrated
- It does not expand
- It can be cropped
- It can be sutured

REFERENCE	MEASURE	PRICE
<b>EXF-51</b>	<b>80 x 160 mm.</b>	
<b>EXF-52</b>	<b>90 x 180 mm.</b>	
<b>EXF-53</b>	<b>70 x 170 mm.</b>	
<b>EXF-54</b>	<b>100 x 220 mm</b>	



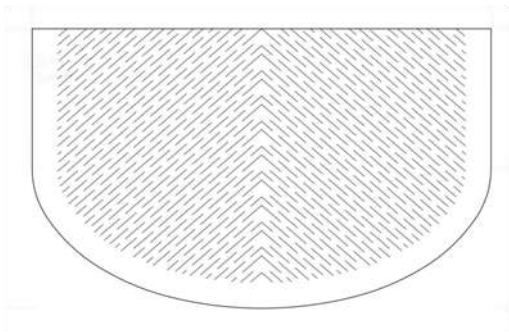
Packaging:

Double sterile envelope



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- Anatomical shape
- Mesh
- It expands
- It can be cropped
- It can be sutured

REFERENCE	MEASURE	PRICE
<b>EXF-40</b>	<b>110 x 180 mm.</b>	
<b>EXF-41</b>	<b>130 x 200 mm.</b>	



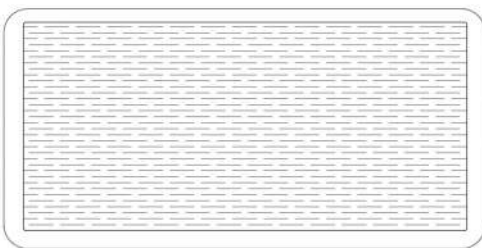
Packaging:

Double sterile envelope



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- Rectangular
- Fenestrated
- It does not expand
- It can be cropped
- It can be sutured

REFERENCE	MEASURE	PRICE
<b>EXF-21</b>	<b>100 x 150 mm.</b>	



Packaging:

Double sterile envelope



## The bilayer pericardium membrane

The membrane supports the clinician in the operative routine with elective use in breast reconstruction. The bilayer bovine pericardium is known for its low immunogenicity. The bovine pericardium Exaflex shows a better aptitude for tissue regeneration and cell proliferation, allowing to reduce the healing time. The bilayer bovine pericardium is extremely robust and elastic. The membrane can be cut out to be easily adapted to anatomical structures. The membrane can be sutured by passing the thread through the mesh



- Rectangular
- Mesh
- It expands
- It can be cropped
- It can be sutured

REFERENCE	MEASURE	PRICE
<b>EXF-30</b>	<b>60 x 80 mm.</b>	
<b>EXF-31</b>	<b>100 x 200 mm.</b>	
<b>EXF-32</b>	<b>150 x 200 mm.</b>	



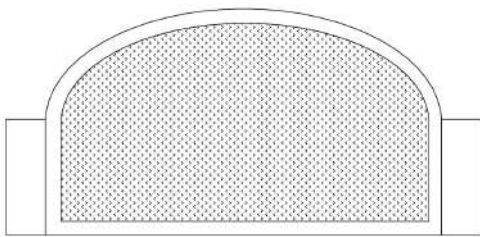
Packaging:

Double sterile envelope



## The bilayer pericardium membrane

The membrane supports the clinician in the operative routine with elective use in breast reconstruction. The bilayer bovine pericardium is known for its low immunogenicity. The bovine pericardium Exaflex shows a better aptitude for tissue regeneration and cell proliferation, allowing to reduce the healing time. The bilayer bovine pericardium is extremely robust and elastic. The membrane can be cut out to be easily adapted to anatomical structures. The membrane can be sutured both on the edge (10 mm.) and by passing the thread through the mesh.



- Anatomical shape
- Fenestrated
- It does not expand
- It can be cropped
- It can be sutured
- Forms an internal bra

REFERENCE	MEASURE	PRICE
<b>EXF-48</b>	<b>220 x 150 mm.</b>	



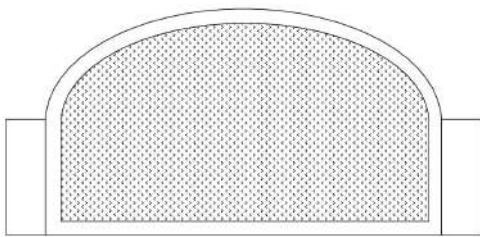
Packaging:

Double sterile envelope



## The bilayer pericardium membrane

The membrane supports the clinician in the operative routine with elective use in breast reconstruction. The bilayer bovine pericardium is known for its low immunogenicity. The bovine pericardium Exaflex shows a better aptitude for tissue regeneration and cell proliferation, allowing to reduce the healing time. The bilayer bovine pericardium is extremely robust and elastic. The membrane can be cut out to be easily adapted to anatomical structures. The membrane can be sutured both on the edge (10 mm.) and by passing the thread through the mesh.



- Anatomical shape
- Mesh
- It expands
- It can be cropped
- It can be sutured
- Forms an internal bra

REFERENCE	MEASURE	PRICE
<b>EXF-49</b>	<b>130 x 180 mm.</b>	
<b>EXF-50</b>	<b>150 x 220 mm.</b>	



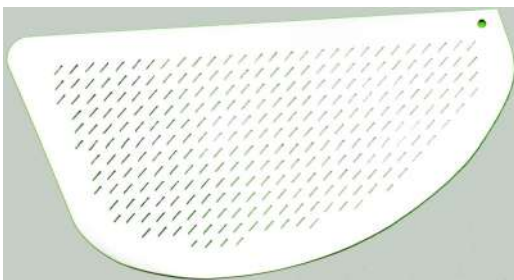
Packaging:

Double sterile envelope



## The bilayer pericardium membrane

The membrane supports the clinician in the operative routine with elective use in breast reconstruction. The bilayer bovine pericardium is known for its low immunogenicity. The bovine pericardium Exaflex shows a better aptitude for tissue regeneration and cell proliferation, allowing to reduce the healing time. The bilayer bovine pericardium is extremely robust and elastic. The membrane can be cut out to be easily adapted to anatomical structures. The membrane can be sutured both on the edge (10 mm.) and by passing the thread through the mesh.



- Anatomical shape
- Fenestrated
- It does not expand
- It can be cropped
- It can be sutured

REFERENCE	MEASURE	PRICE
<b>EXF-45</b>	<b>80 x 160 mm.</b>	
<b>EXF-46</b>	<b>80 x 160 mm.</b>	
<b>EXF-47</b>	<b>80 x 160 mm.</b>	



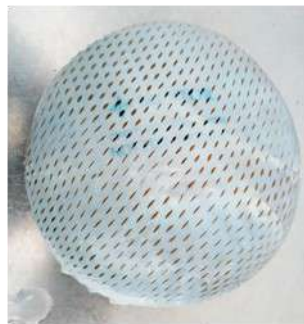
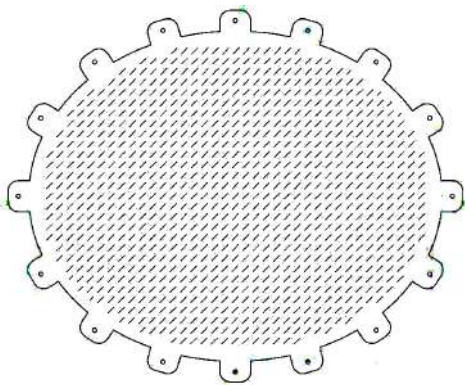
Packaging:

Double sterile envelope



## The bilayer pericardium membrane

The membrane supports the clinician in the operative routine with elective use in the immediate prepectoral breast reconstruction. The bilayer bovine pericardium is known for its low immunogenicity. Thanks to its architecture, it is able to cover all the sizes and models of prostheses on the market. The bovine pericardium Exaflex shows a better aptitude for tissue regeneration and cell proliferation, allowing to reduce the healing time. This type of membrane allows to isolate 99% of the prosthesis with respect to the soft tissues during the healing phase and therefore to reduce any foreign body reactions and consequent formation of fibrous tissue. After rehydration, the coating operation of the prosthesis takes no more than 5 minutes. The membrane has two sides, a smooth one which is put in direct contact with the prosthesis and a fibrillary one in contact with soft tissues. The high friction of the fibrillar layer allows you to insert the prosthesis without sutures.



REFERENCE	MEASURE	PRICE
<b>EXF-60</b>	<b>160 x 200 mm.</b>	
<b>EXF-61</b>	<b>180 x 220 mm.</b>	



Packaging:

Double sterile envelope



NEW	HOLD	MEASURE
EXF-51	EXF26G	80 x 160 mm.
EXF-52	EXF25G	90 x 180 mm.
EXF-53	EXF28G	70 x 170 mm.
EXF-54	EXF27G	100 x 220 mm.
EXF-40	EXF30G	110 x 180 mm.
EXF-41	EXF31G	130 x 200 mm.
EXF-21	EXF42G	100 x 150 mm.
EXF-30	EXF43G	60 x 80 mm.
EXF-31	EXF35G	100 x 200 mm.
EXF-32	EXF36G	150 x 200 mm.
EXF-48		220 x 150 mm.
EXF-49	EXF33G	130 x 180 mm.
EXF-50	EXF34G	150 x 220 mm.
EXF-45	EXF40G2	80 x 160 mm.
EXF-46	EXF40G2	80 x 160 mm.
EXF-47	EXF40G2	80 x 160 mm.



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