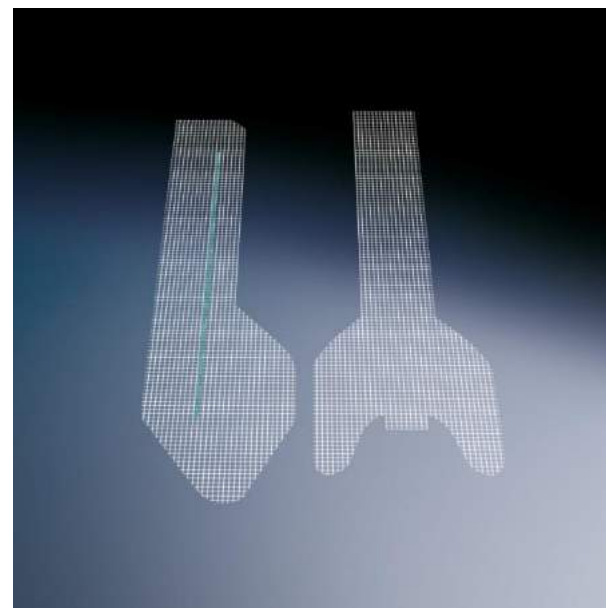


Sacromesh SOFT P9

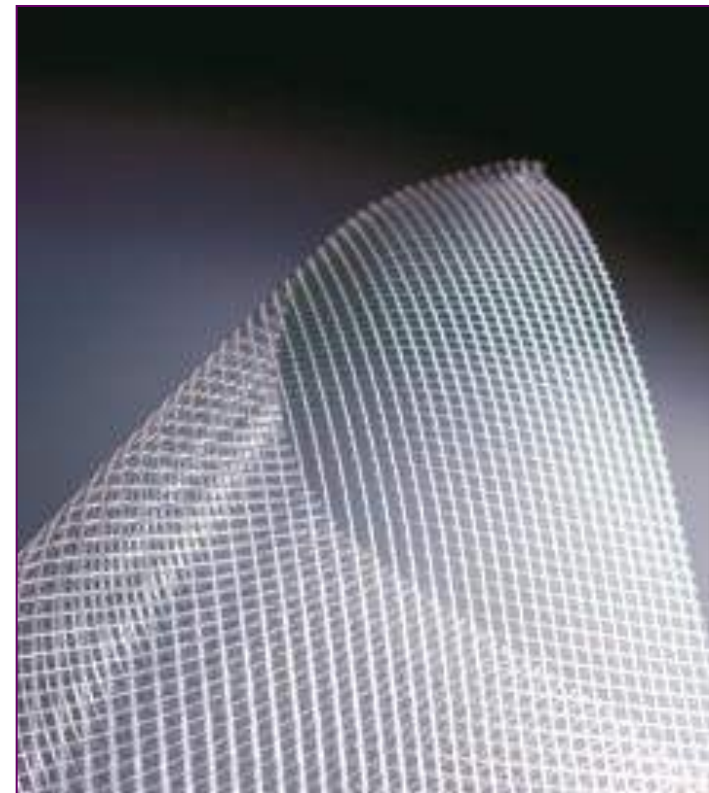


The **shape** that **simplifies** your surgery

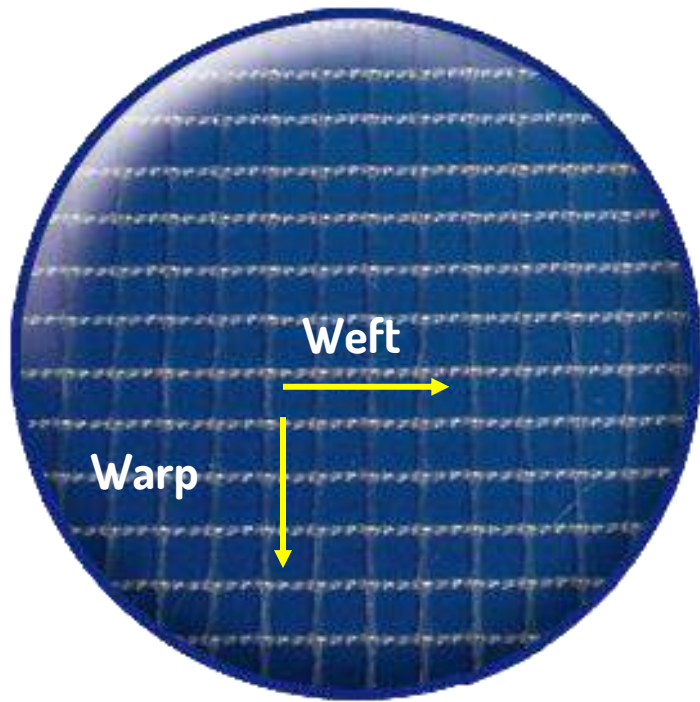
P9 knitted Polypropylene monofilament

UN-MATERIAL
Light
& Soft

- Macroporous material
- One of the lightest mesh on the market
- Excellent shape memory
- Excellent resistance to tensile strength
- Low shrinkage



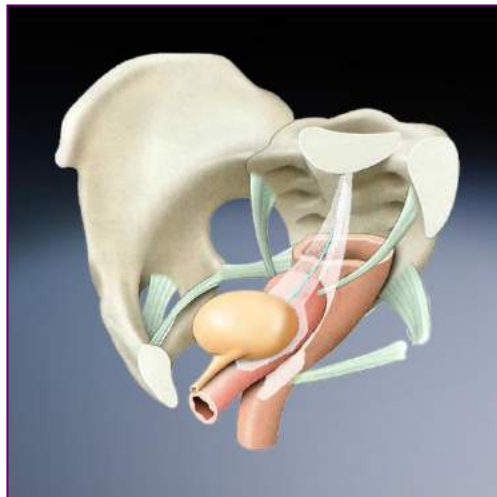
Controlled elasticity



- Elasticity reduced in weft
- Controlled elasticity diagonally = Respect of the anatomy and the movement of pelvic floor

Pre-shaped prosthesis

- Shape adapted to the anatomy
 - *Anterior*: In the case of uterine preservation, the anterior prosthesis is cut in a way to go through the round right ligament under the right uterine tube
 - *Posterior*: Fix the two prosthesis's feet on the levator ani muscles
- Visual mark on the anterior prosthesis



Technical features

Technical data

<i>Name</i>	Sacromesh SOFT P9
<i>Material</i>	Knitted monofilament polypropylene P9
<i>Anterior prosthesis size</i>	19 x 5.5 cm
<i>Posterior prosthesis size</i>	19 x 6.5 cm
<i>Weight</i>	39 ± 3 g/m ²
<i>Thickness</i>	0.4 mm
<i>Pore size</i>	1.7 x 1.7 mm

Why the Sacromesh SOFT P9?

Features

- Lightweight material (38 g/m²)
- High shape memory
- Resistant to tensile strength
- Macroporous material
- Oriented elasticity
- Green mark on the anterior prosthesis
- Pre-shaped prosthesis
- 2 prosthesis (anterior and posterior)

Benefits

- Less implanted material, limit the inflammatory syndrome, limited shrinkage
- Easy to handle out of the trocar
- Safe
- Limited shrinkage, optimal tissue recolonization
- Respect of the anatomy, patient's comfort
- Helps identification when fixing on the promontory
- Time saving during surgery
- For a perfect separate tension adjustment

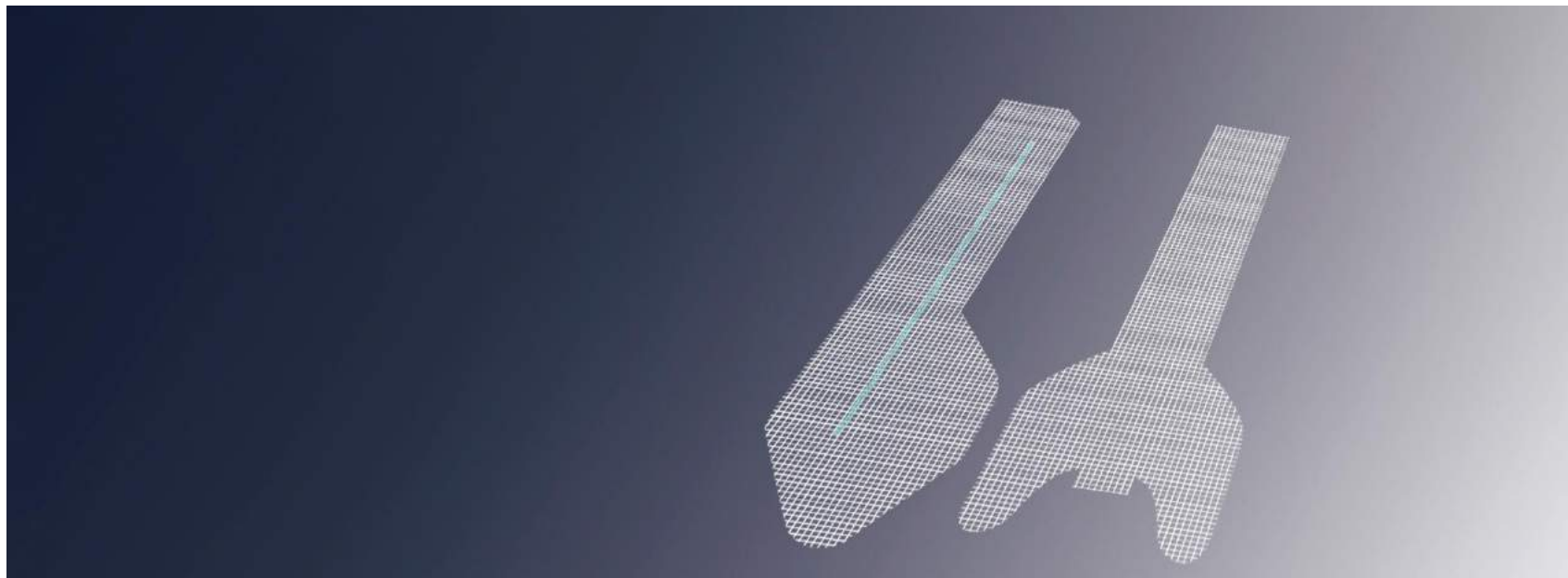
Reference

Reference

Designation

SACROMESH 9

Anterior and posterior sacrocolpopexy prosthesis



Available marketing tools

- DVD: surgical technique movie
- Illustrated surgical technique
- Patient information booklet
- Product sheet
- Technical data sheet
- Trainings on demand
- Samples

