

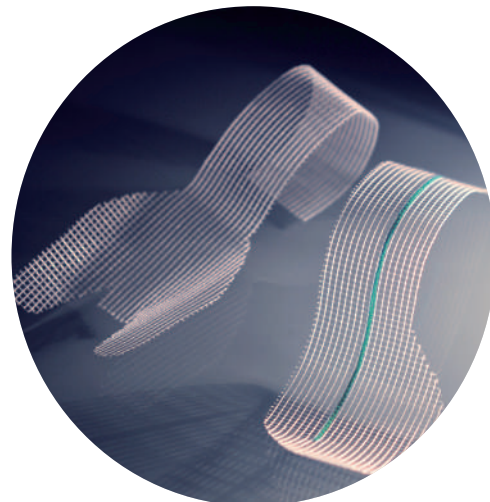
Sacromesh

Mesh for Sacrocolpopexy

> PRODUCT DESCRIPTION

The single use SACROMESH SOFT PROLAPS' kit includes 2 pre-cut anterior and posterior meshes made of knitted macroporous polypropylene monofilament for the treatment of prolapse by sacrocolpopexy.

Products are sold in double pouch and packaged in a box. They are ethyl oxide sterilised, CE marked (implant for the treatment of prolapse), class IIb, non-resorbable. No animal nor human origin.



> INDICATIONS

Sacromesh implant for sacrocolpopexy is designed for use as a reinforcement and support of tissues when treating genital prolapse surgically by laparoscopic approach.

> REFERENCES

Shape	Reference	Designation and size (cm)	Packaging
	SACROMESH 9	Posterior mesh 6,4 x 19 Anterior mesh 5,4 x 19,3	1 kit/box
	GCB PRPOS 1U	Posterior mesh 6,4 x 19	1/box
	GCB PRANT 1U	Anterior mesh 5,4 x 19,3	1/box
	FBIO P9 0715	Promontory fixation mesh 7 x 15	1/box
	FBIO P9 0620	Promontory fixation mesh 6 x 20	1/box
	FBIO P9 0320	Promontory fixation mesh 3 x 20	2/box

> TECHNICAL CHARACTERISTIC

> SURFACE DENSITY (g/m²)

• 39 ± 3

> PORE'S SIZE (mm)

• 1,7 x 1,7

> MINIMALE POROSITY (µm)

• 20

> MINIMUM WARP RESISTANCE (N/cm)

• 20

> MINIMUM WEFT RESISTANCE (N/cm)

• 20

> INTERSTICE (mm²)

• 0,005