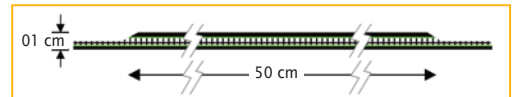


DynaMesh®-SIS direct implants are designed as a midurethral sling for soft tissue reinforcement of the pelvic floor as part of the surgical treatment of stress urinary incontinence caused by a hypermobile urethra and/or intrinsic sphincter deficiency.

DynaMesh®-SIS direct

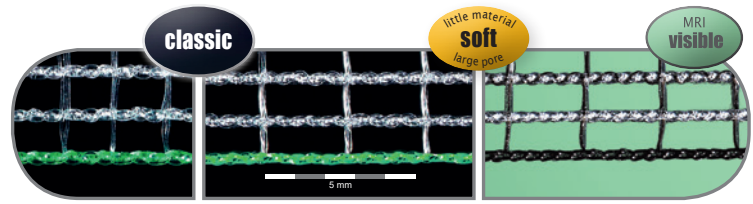
DynaMesh®-SIS direct	01 cm x 50 cm	REF 2621210150	BX = 1 piece
		REF 2623210150	BX = 3 pieces
DynaMesh®-SIS direct soft	01 cm x 50 cm	REF 2621410150	BX = 1 piece
		REF 2623410150	BX = 3 pieces
DynaMesh®-SIS direct visible	01 cm x 50 cm	REF 2621470150	BX = 1 piece
		REF 2623470150	BX = 3 pieces



Use and Properties

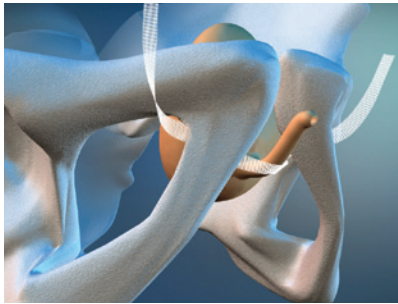
Product	DynaMesh®-SIS direct	DynaMesh®-SIS direct soft	DynaMesh®-SIS direct visible
Field of application	stress urinary incontinence (SUI)		
Surgical access	transvaginal		
Surgical technique	TOT - transobturator - outside-in		
Fixation	none		
Atraumatic selvages		●	
Shape stability		●	
Defined elasticity		●	
Visible technology	●	●	●
Polymer (monofilament)		PVDF	
Biocompatibility		●	
Ageing resistance		●	
Dynamometry		●	
Tear propagation resistance		●	
Classification (Klinge's classification [8])		1 a	

● Applies to all product sizes
● Does not apply



DynaMesh®-SIS direct DynaMesh®-SIS direct soft DynaMesh®-SIS direct visible

Transobturator (outside-in)



DynaMesh®-SIS direct implants are positioned using the outside-in technique in a transobturator tape position.

Several reusable instruments are available separately to assist the positioning of DynaMesh®-SIS direct implants:



Diameter: 5 - 7 cm

DynaMesh®-IST01/-IST02/-IST03:

Instrument set consisting of two instruments (right and left side) for transobturator positioning through transvaginal access using the outside-in technique.



DynaMesh®-IVT01:

Instrument for transobturator positioning through transvaginal access using the outside-in technique.

VI045en	DynaMesh®-SIS direct - Animation: SUI Treatment - Transobturator (out/in) - TOT https://youtu.be/q82BX-3BntA	
VI021xx	DynaMesh®-SIS direct - Animation: SUI Treatment - Transobturator (out/in) - TOT 8/4 https://youtu.be/E2hZq9Qw7BU	

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