



AQUA

SUI SOLUTION KIT

An implantable, mid-urethral support sling system device indicated for the treatment of female SUI.

- Trans obturator (TOT) approach
- Designed to provide smooth sling placement
- Minimal tissue disruption
- Enhanced placement precision



HEMI-SPHERICAL NEEDLE

- Polycarbonate material
- Pair of needles (left and right) to deploy sling mesh
- For both 'outside in' and 'inside-out' trans-obturator approach
- Re-usable



HELICAL NEEDLE

- Polycarbonate material
- Pair of needles (left and right) to deploy sling mesh
- For both 'outside in' and 'inside-out' trans-obturator approach
- Re-usable

INDOVASIVE PVT LTD

Corporate Office & Plant:

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Manufacturing Unit-01

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Manufacturing Unit-02

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POLYPROPYLENE MESH

- Single use implant
- Fibrillar structure to grip within tissues and avoid migration after fixation
- Can be used for inside-out and outside-in procedures
- Outer sheath for easy insertion and preventing tissue damage
- Allows prompt fibroblastic tissue response
- Monofilament and Macroporous mesh

Mesh is a Polypropylene Material

Polypropylene has been proven over the years to be biocompatible in many medical applications. The Blue Advantage Mesh has a suburethral segment that is de-tanged. This unique heat sealed edge is smoother allowing for these potential benefits:

- Reduced risk that the mesh will experience deformation during tensioning. The suburethral mesh segment is designed to maintain its integrity.
- The de-tanged mesh will potentially reduce irritation to the anterior urethral wall.

Polypropylene Mesh Technical Details

1	Monofilament diameter	0.125 mm
2	Pore size	1.3 x 1.1 mm
3	Burst strength	1067 kPa
4	Grab strength (N/2.5 cm)	MD 559, CMD 533
5	Break elongation %	MD 83, CMD 122
6	Thickness	0.64 mm
7	Weight	110 gms/m ²
8	Mesh length	48 cm

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