

*Feel
Comfortable
And Safe*



B-Fix **Midurethral Sling Set**

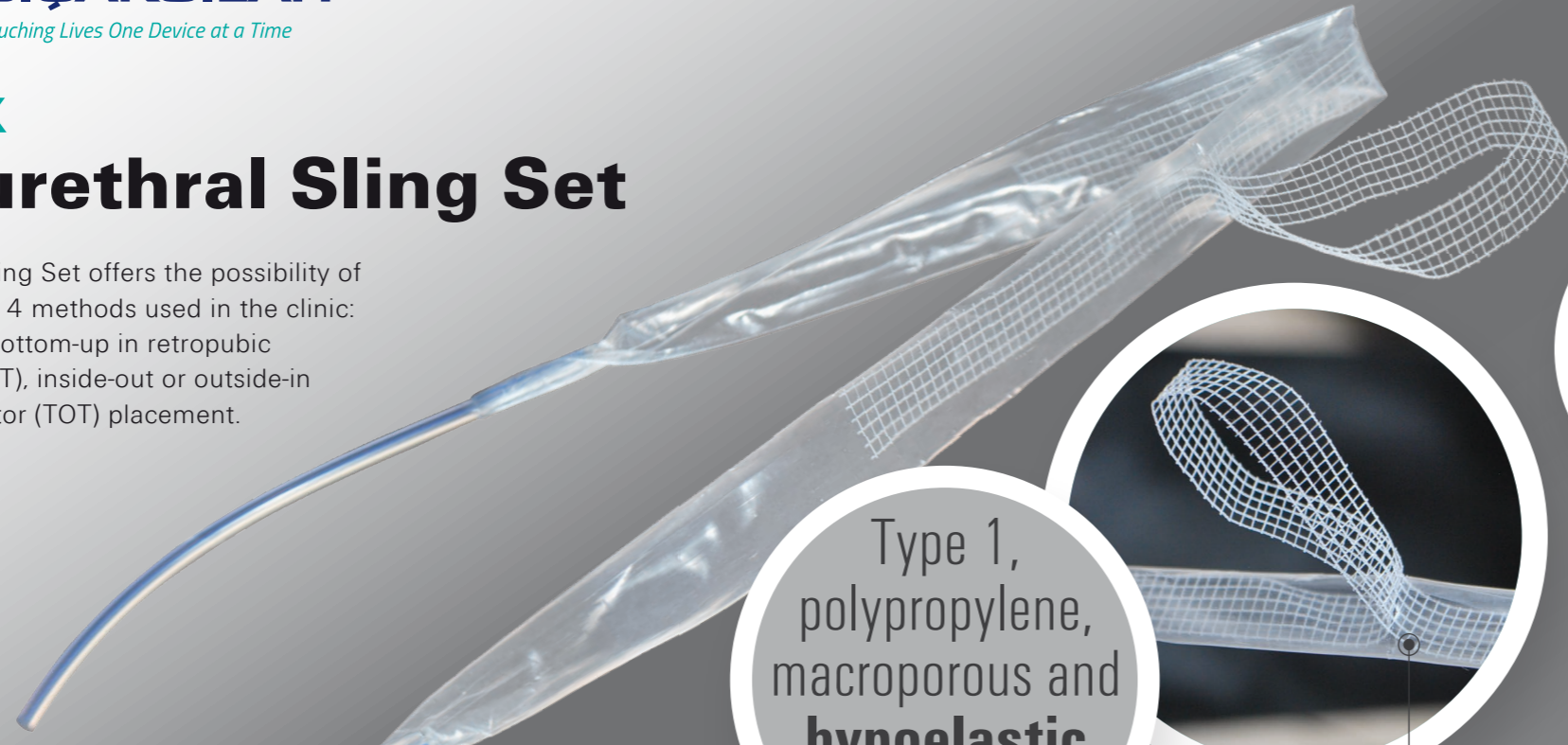
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Midurethral sling (MUS) is used in the surgical treatment of stress urinary incontinence. The device can be implanted with both Transobturator (TOT) and Retropubic (TVT) methods. Adjustment can be made up to seven days postoperatively. The patient's complaint of urinary incontinence is cured with a thin 'mesh' sling that is passed under the urethra and implanted to uplift and support it.

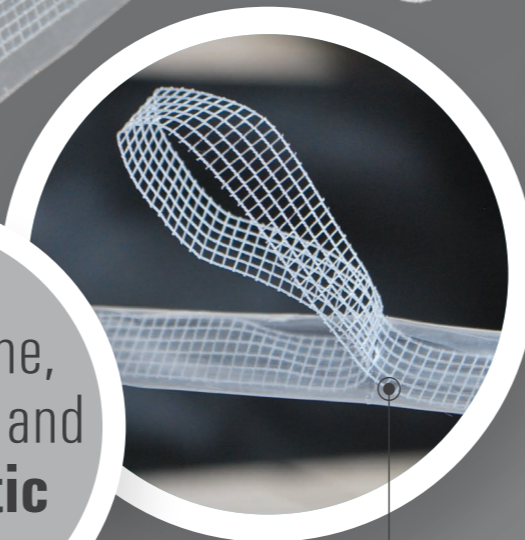
- Improved patented design for better performance and safe application
- Design that enables post-operative, minimally invasive adjustment
- PE sleeve that prevents the contact of the 'mesh' strip with the external environment before settling
- Design that eliminates the obligatory connection between the trocar and the 'mesh' during implantation

B-Fix Midurethral Sling Set

Midurethral Sling Set offers the possibility of application for 4 methods used in the clinic: Top-down or bottom-up in retropubic placement (TVT), inside-out or outside-in in transobturator (TOT) placement.



Type 1, polypropylene, macroporous and hypoelastic mesh



Patented design

Easily detachable sleeve with precut

Patient specific minimal invasive adjustability

TROCAR DESIGN

- Depending on the preferred intervention method, plastic handle trocar options are available.
- Ergonomic trocar handle design provides precise and optimal control during intervention.
- Trocar is made of 3.5 mm stainless steel suitable for medical use.
- Thanks to the use of the trocar with the trocar guide included in the set, tissue damage is prevented and additional safety is provided for the patient, along with ease of use during entry maneuvers.

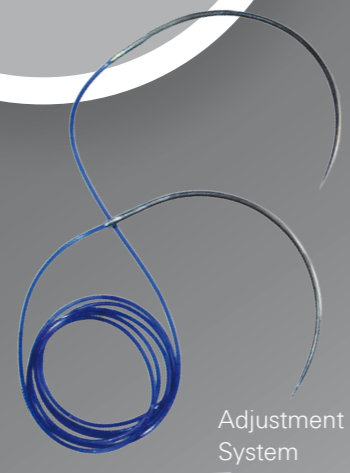


Trocar Guide

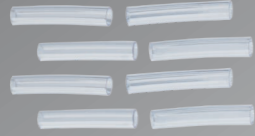
Trocar design providing safe, ergonomic, optimal ease of use

ADJUSTABILITY

- Due to its adjustability feature, Midurethral Sling Set enables lowering/raising operations according to the patient's needs with minimally invasive operation up to 7 days after the surgical intervention.
- Polypropylene sutures provided in the set are used for the adjustment feature.
- Suture tips are placed into PVC tubings for postoperative adjustment process.



Adjustment System







B-Fix Midurethral Sling Set

- Type 1, 100% monofilament polypropylene
- Optimum tissue integration with macropore (>75 µm) pores
- Tensile resistant structure, low elasticity
- Light
- Atraumatic edges
- 1.2 cm wide, 30 cm long 'mesh'

B-Fix Midurethral Sling Set

Ref	Trocar
640 0100 1	Without Trocar
640 0201 1	With Flat TOT Trocar-I 
640 0301 1	With TVT Trocar-I 
640 0401 1	With Helical TOT Trocar-I 