

# STEEMA

DUAL TOT SLING SYSTEM

## Transobturator sling systems comparison

	<b>TVT-O</b> [Gynecare]	<b>Obtryx II</b> [Boston Scientific]	<b>STEEMA</b> [Promedon]
Mesh Thickness	0.63 mm <sup>1</sup>	0.66 mm <sup>1</sup>	0.5 mm <sup>3</sup>
Fiber size [diameter]	0.15 mm <sup>1</sup>	0.15 mm <sup>1</sup>	0.14 mm <sup>3</sup>
Weight [g/m <sup>2</sup> ]	100 <sup>1</sup>	100 <sup>1</sup>	90 <sup>3</sup>
Load at failure	70 N <sup>1</sup>	70 N <sup>1</sup>	90 N <sup>3</sup>
Sling delivery force	1,11 Kg <sup>4</sup>	0,73 Kg <sup>2</sup>	0,77 Kg <sup>4</sup>
Tunneling force	1,65 <sup>4</sup> Nm	1,16 <sup>4</sup> Nm [Halo needle]	1,15 <sup>4</sup> Nm

## ORDERING INFORMATION

STEEMA Dual TOT Sling System

**Product code: KIT-STEEMA-T PLUS**

- 1 | STEEMA Sling
- 2 | Needles STEEMA
- 1 | Urethral Protector



**Promedon**  
People + Innovation

[www.promedonproducts.com/steema](http://www.promedonproducts.com/steema)

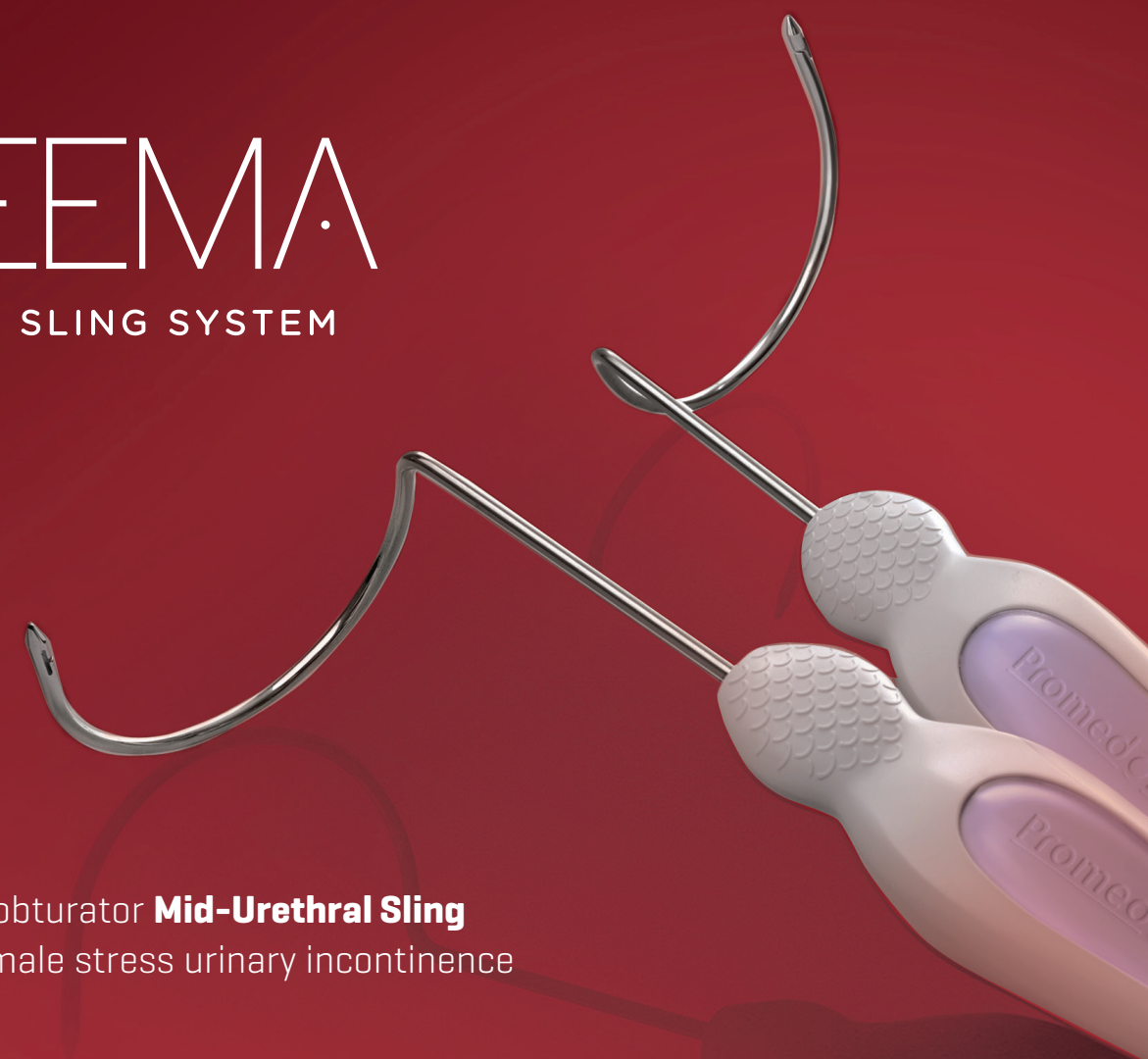
1. Moali, P., et al. Tensile properties of five commonly used mid-urethral slings relative to the TVT™ - Int Urogynecol J [2008] 19:655-663.  
 2. Information published by Boston Scientific: Ref.: WH-119702-AA XM 11/12.  
 3. Data on file. Promedon sling design properties.  
 4. Data on file. Bench test sample size n=20. Results from these studies may not be predictive of results in other cases.

CE 0197 B-30-76(02)/16-FEB-2018

# STEEMA

DUAL TOT SLING SYSTEM

Premium Transobturator **Mid-Urethral Sling**  
system to treat female stress urinary incontinence

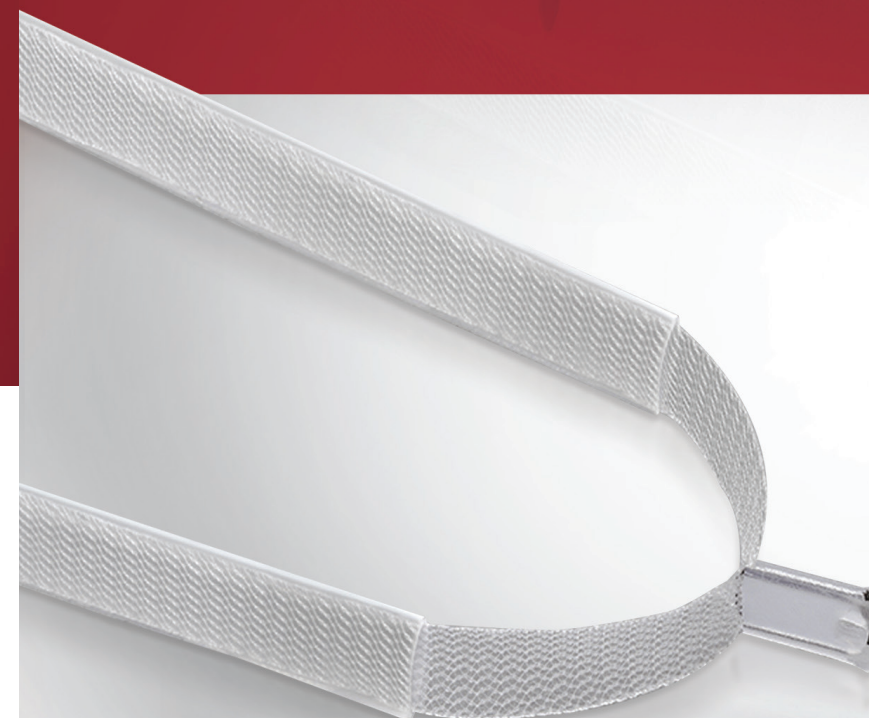


**DUAL APPROACH**

**EASE OF POSITIONING**

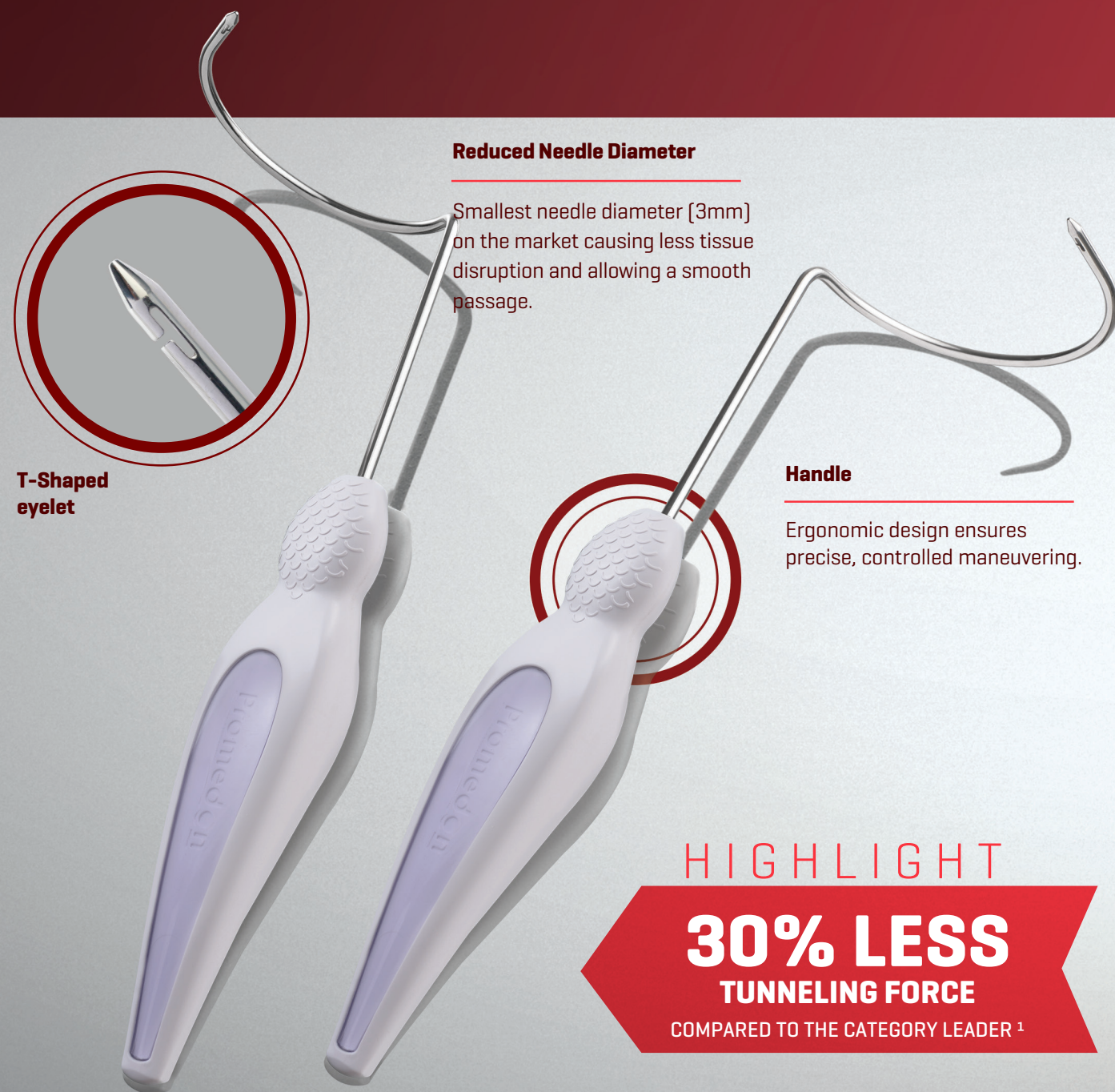
**LOW ELASTICITY**

**Promedon**  
People + Innovation





# BRINGING THE ULTIMATE VERSATILITY IN TOT PROCEDURES



## Reduced Needle Diameter

Smallest needle diameter (3mm) on the market causing less tissue disruption and allowing a smooth passage.

## Handle

Ergonomic design ensures precise, controlled maneuvering.

HIGHLIGHT  
**30% LESS  
TUNNELING FORCE**

COMPARED TO THE CATEGORY LEADER <sup>1</sup>

**Premium Transobturator Sling System**  
for SUI treatment. Designed to be used  
either in-out or out-in, depending on  
surgeon's preference.

## Polypropylene type I mesh

Thermosealed edges provide better structural support.  
Low elasticity mesh.

## Dilator

Ensures a smoother sling passage.

## Protective Sheath

Minimizes friction and tissue damage when passing the sling.

## Urethral Protector

Ergonomic grip.  
Insertion mark.

## Positioning Tab

Provides a controlled and easy positioning of the sling. Removable.

1. DATA ON FILE. BENCH TEST SAMPLE SIZE N=10. RESULTS FROM THESE STUDIES MAY NOT BE PREDICTIVE OF RESULTS IN OTHER CASES. PRODUCTS TESTED STEEMA VS THE IN-OUT MARKET LEADER.