

Desara® Reusable Introducers

ORDER NUMBER	PRODUCT	DESCRIPTION	QUANTITY
CAL-HL04	Desara® Transobturator Introducers	Transobturator Helical Introducer, Left, Reusable	Single Unit
CAL-HR05		Transobturator Helical Introducer, Right, Reusable	Single Unit
CAL-LHL1		Transobturator Large Helical Introducer, Left, Reusable	Single Unit
CAL-LHR2		Transobturator Large Helical Introducer, Right, Reusable	Single Unit
CAL-IOL32		Transobturator Inside-Out Helical Introducer 3.2mm, Left, Reusable	Single Unit
CAL-IOR32		Transobturator Inside-Out Helical Introducer 3.2mm, Right, Reusable	Single Unit
CAL-TB03		Transobturator Hook Introducer, Reusable	Single Unit
CAL-SP01	Desara® Retropubic Introducers	Suprapubic Introducer, Reusable	Single Unit
CAL-TV32		Transvaginal Introducer 3.2mm, Reusable	Single Unit
CAL-WI	Winged Guide	Winged Introducer Guide for TOT Inside-Out Introducers	5 Pack

Desara® Family of Slings

ORDER NUMBER	PRODUCT	DESCRIPTION	QUANTITY
CAL-DS01	Desara®	Sling for Female Stress Urinary Incontinence	Box of 5
CAL-DS01B	Desara® Blue	Blue Sling for Female Stress Urinary Incontinence	Box of 5
CAL-DS01BOV	Desara® Blue OV	Blue Sling for Female Stress Urinary Incontinence with Overlapping Sleeve	Box of 5
CAL-DS01TV	Desara® TV	Sling with Dilator Tube for Female Stress Urinary Incontinence	Box of 5
CAL-DS01BTV	Desara® Blue TV	Blue Sling with Dilator Tube for Female Stress Urinary Incontinence	Box of 5
CAL-DS01SL	Desara® SL	Short Length Sling for Female Stress Urinary Incontinence	Box of 5
CAL-DS01BS	Desara® Blue SS	Blue Sling for Female Stress Urinary Incontinence with Short Suture	Box of 5
CAL-DS2113	Desara® One	Blue Single Incision Sling System for Female Stress Urinary Incontinence (includes single use introducer)	Box of 3



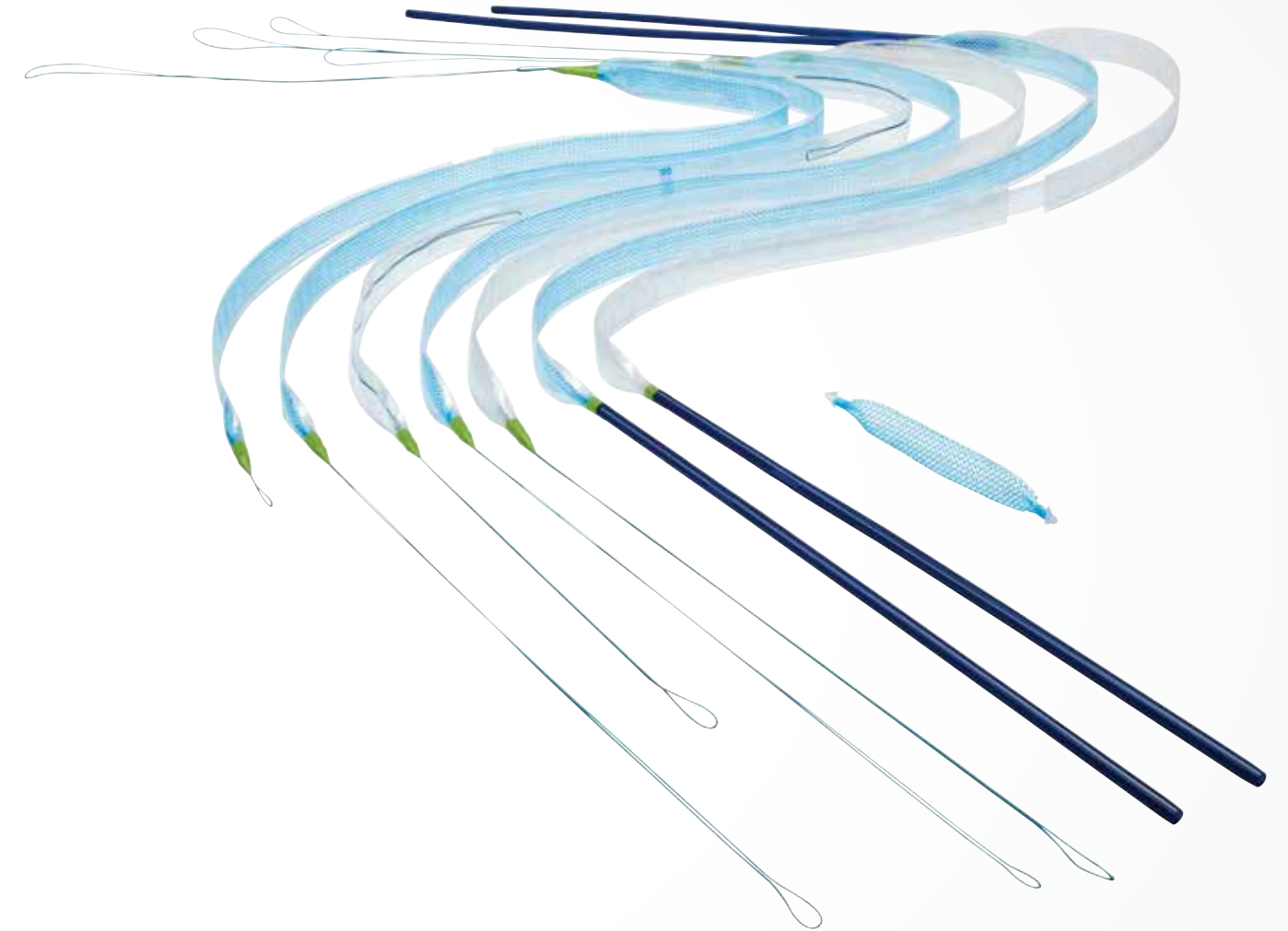
For product evaluation, call your Caldera Sales Representative today at (866) 4-CALDERA



For more information visit: www.calderamedical.com



Contact us at:
Phone 818.879.6555
Fax 818.879.6556



The **largest and most complete** portfolio for female Stress Urinary Incontinence

Desara® product portfolio offers unparalleled versatility, giving surgeons the freedom to choose their approach between Transvaginal, Suprapubic, Transobturator Outside-In and Inside-Out, and Single Incision slings.

Universal Solution for Reusable Instruments*

Desara®
CLEAR SLING

Desara® Blue
BLUE SLING

Desara® Blue OV
BLUE OVERLAPPING SLEEVE SLING

Transvaginal Approach

Desara® TV
CLEAR TRANSVAGINAL SLING

Desara® Blue TV
BLUE TRANSVAGINAL SLING

Transobturator Approach (TOT)

Desara® SL
TOT SHORT LENGTH SLING

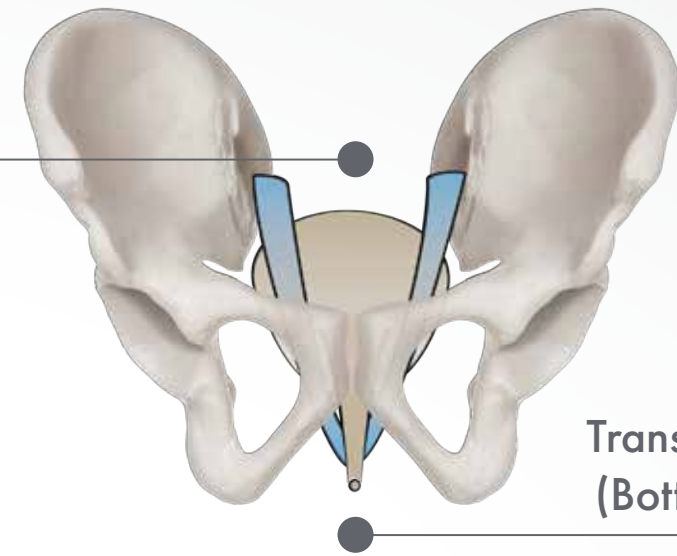
TOT Outside-In and Suprapubic Approach

Desara® Blue SS
SHORT SUTURE SLING

Single Incision

Desara® One
SINGLE INCISION SLING SYSTEM

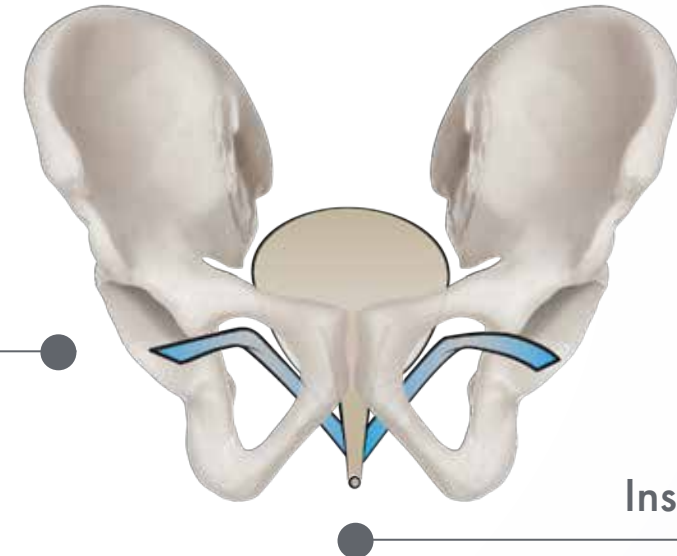
Suprapubic (Top Down)



Transvaginal (Bottom Up)

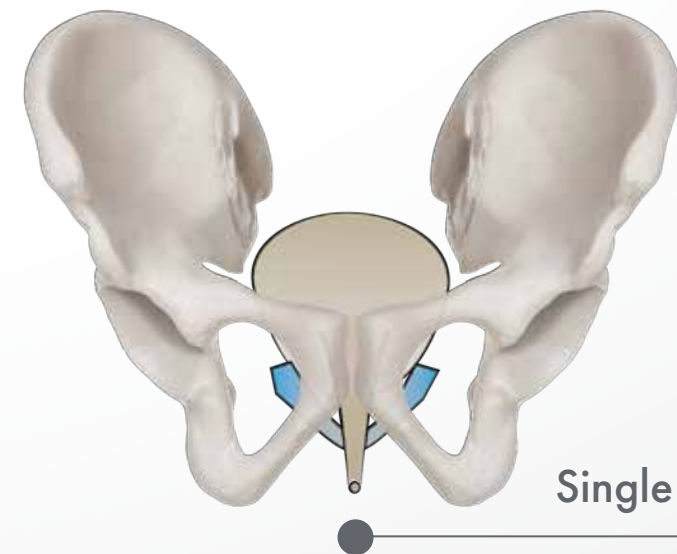
RETROPUBIC

Outside-In



Inside-Out

TRANSOBTURATOR



Single Incision

SINGLE INCISION



6 Types of Reusable Introducers for Standard Mid Urethral Slings**



Robust and stable



Universal connection**



Environmentally friendly surgical grade stainless steel

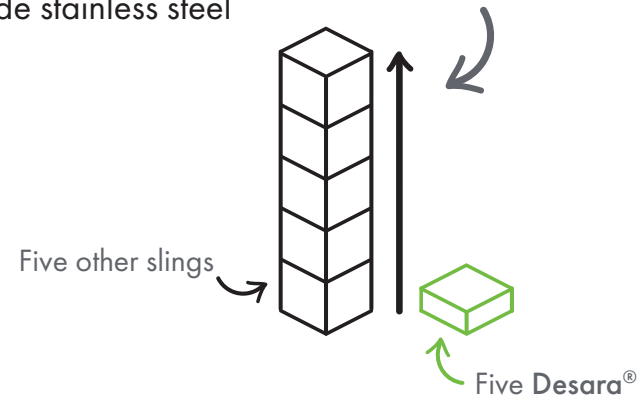


Reduce packaging waste by up to 94%¹



3.2 mm Inside-Out tip

3.2 mm Outside-In tip

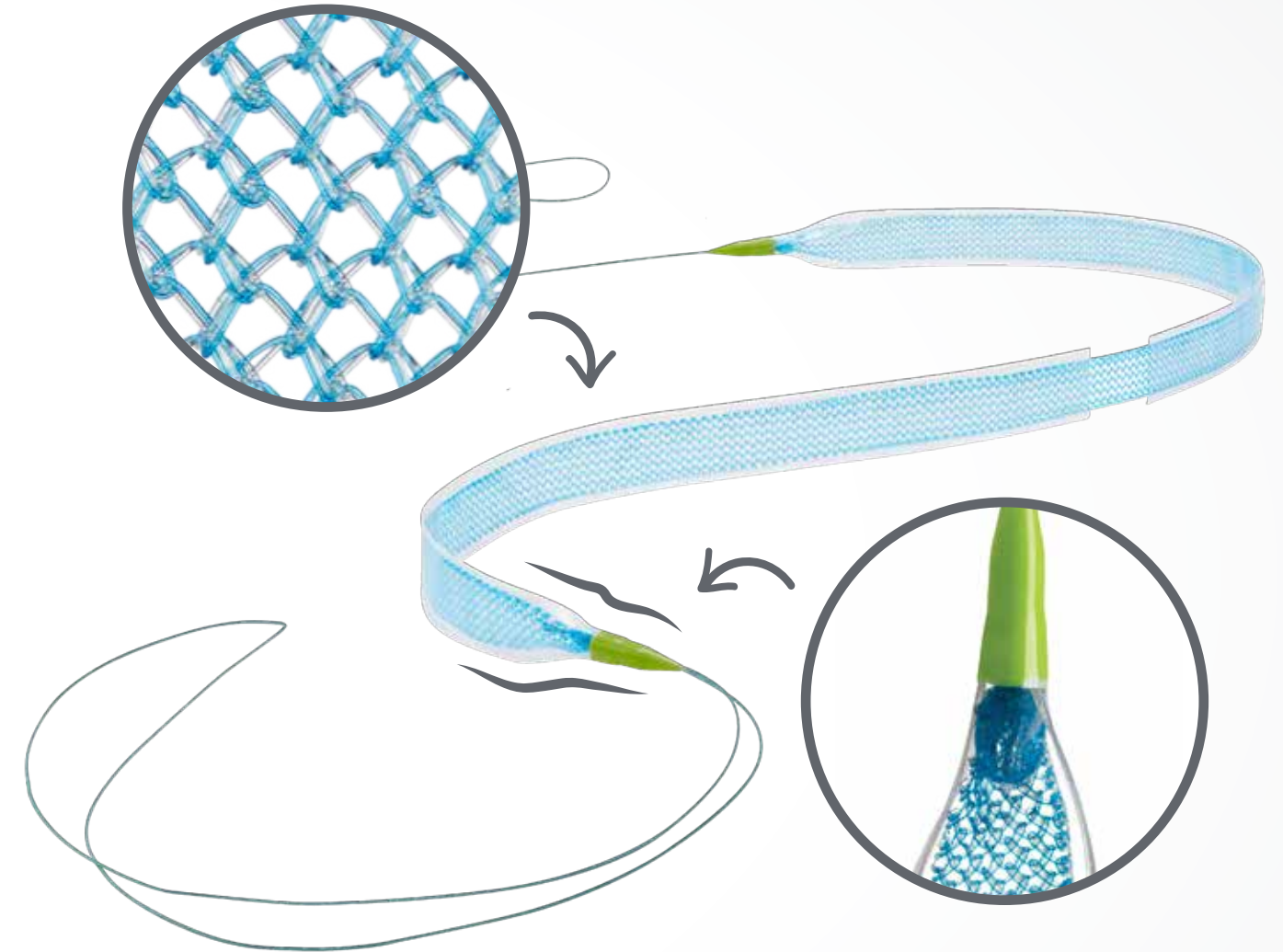


Five other slings

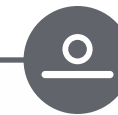
Five Desara®



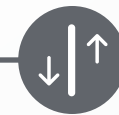
Desara® Large Pore Size Mesh ($\approx > 1,000\mu\text{m}$)¹



Excellent mesh integrity with all Desara® Family slings



Engineered to lay flat under the urethra¹



Mesh does not fray or curl, offering stable and controlled support¹



Tapered tip designed to facilitate smooth tissue passage¹

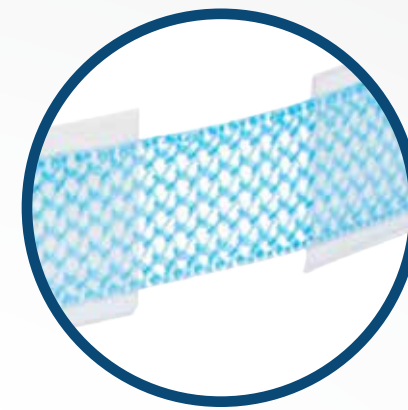
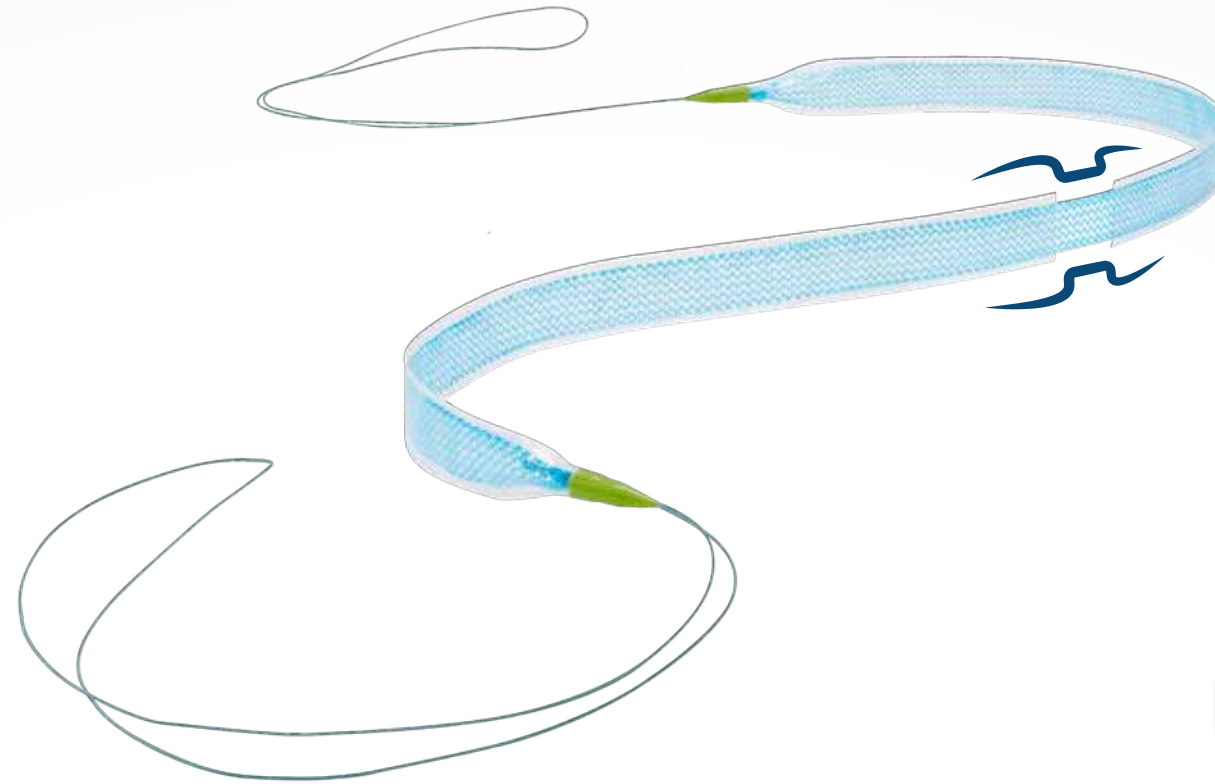


Universal Solution for Reusable Instruments

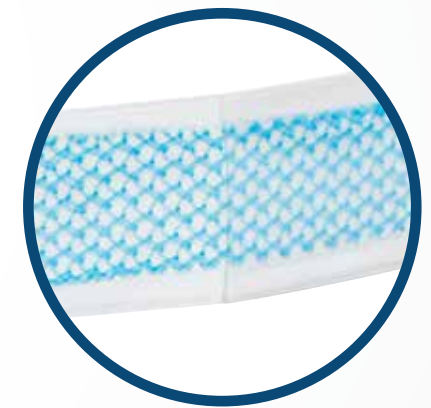
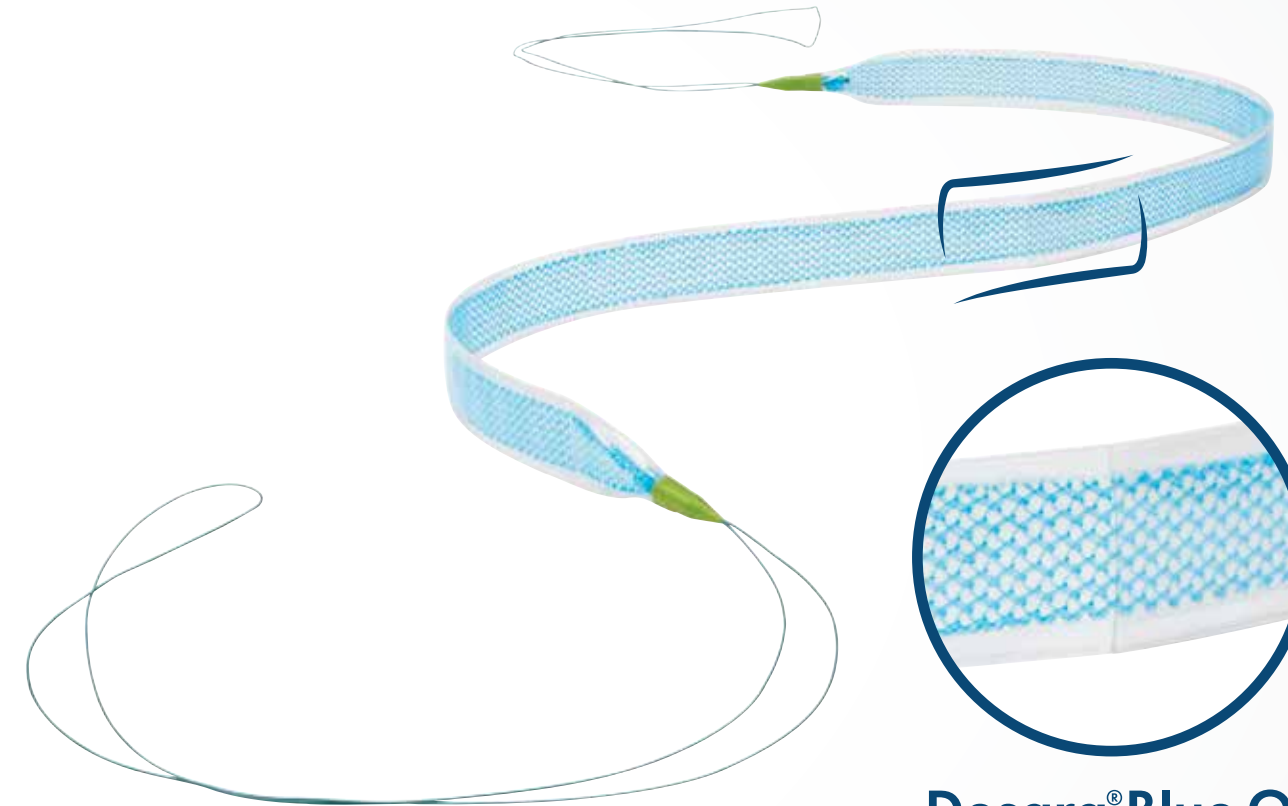
Desara[®]
CLEAR SLING

Desara[®] Blue
BLUE SLING

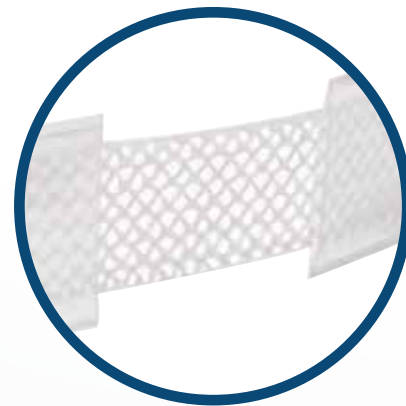
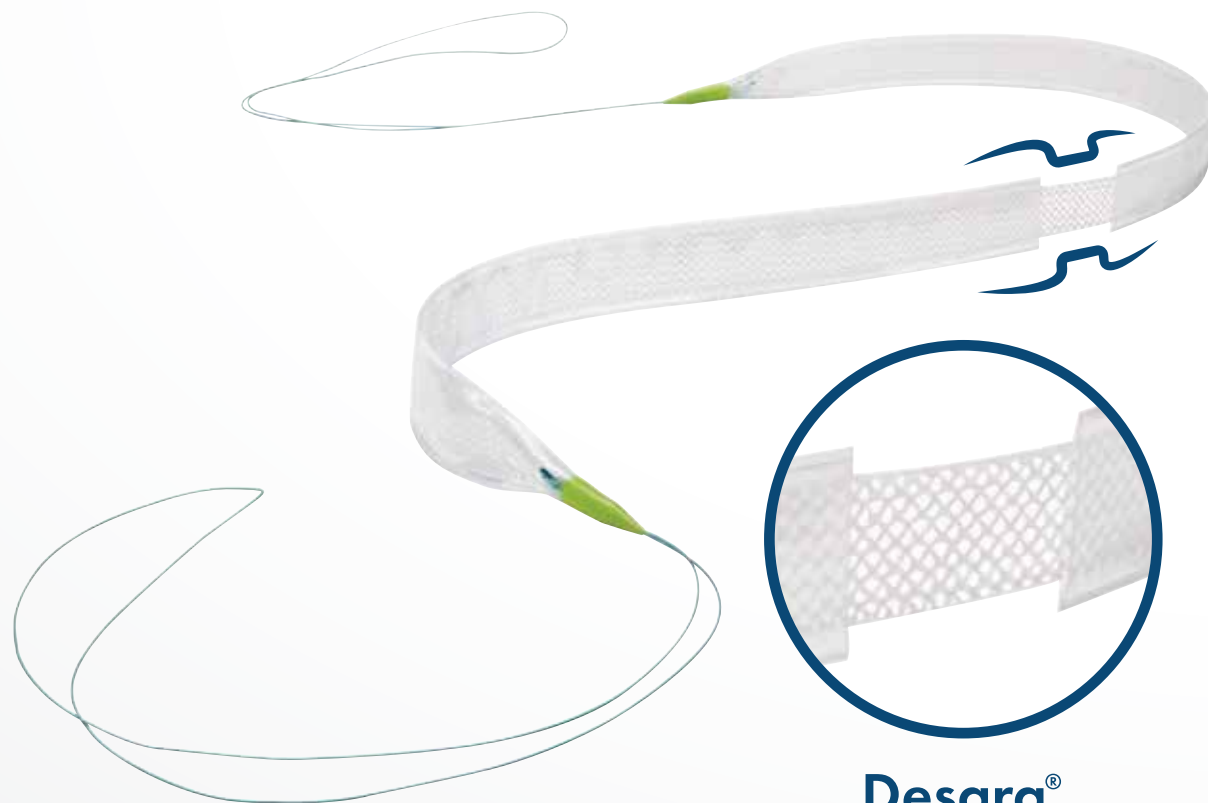
Desara[®] Blue OV
BLUE OVERLAPPING SLEEVE SLING



Desara[®] Blue
BLUE SLING



Desara[®] Blue OV
BLUE OVERLAPPING SLEEVE SLING



Desara[®]
CLEAR SLING



Reduce packaging waste by 94% on average¹



Intuitive connection system compatible with the full suite of Caldera Medical introducers for standard mid urethral slings**



Can replace up to 25 sling products, reducing the investment in your sling inventory by up to 75%¹

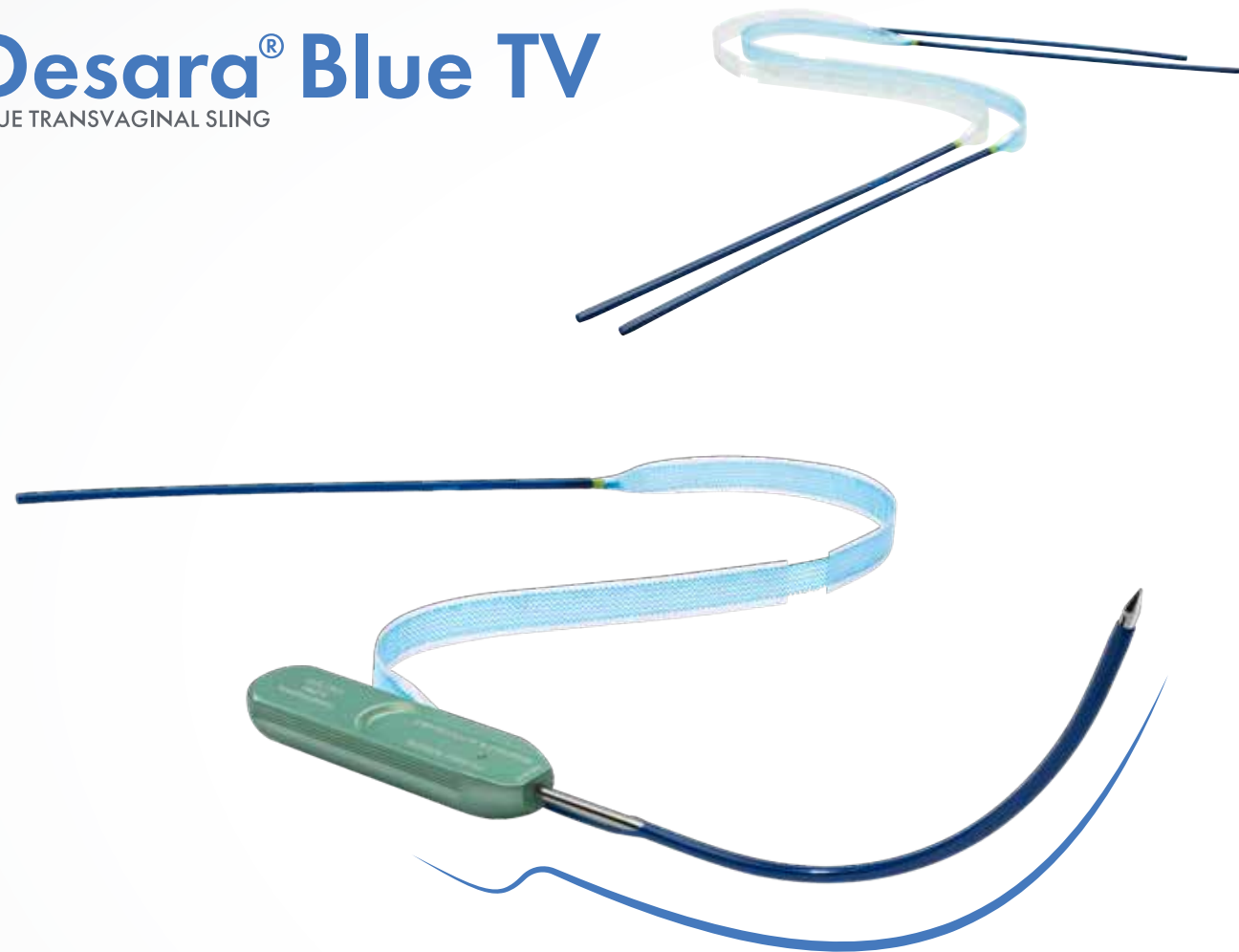


Desara[®] Blue offers overlapping sleeve option with **Desara[®] Blue OV**

Transvaginal Approach

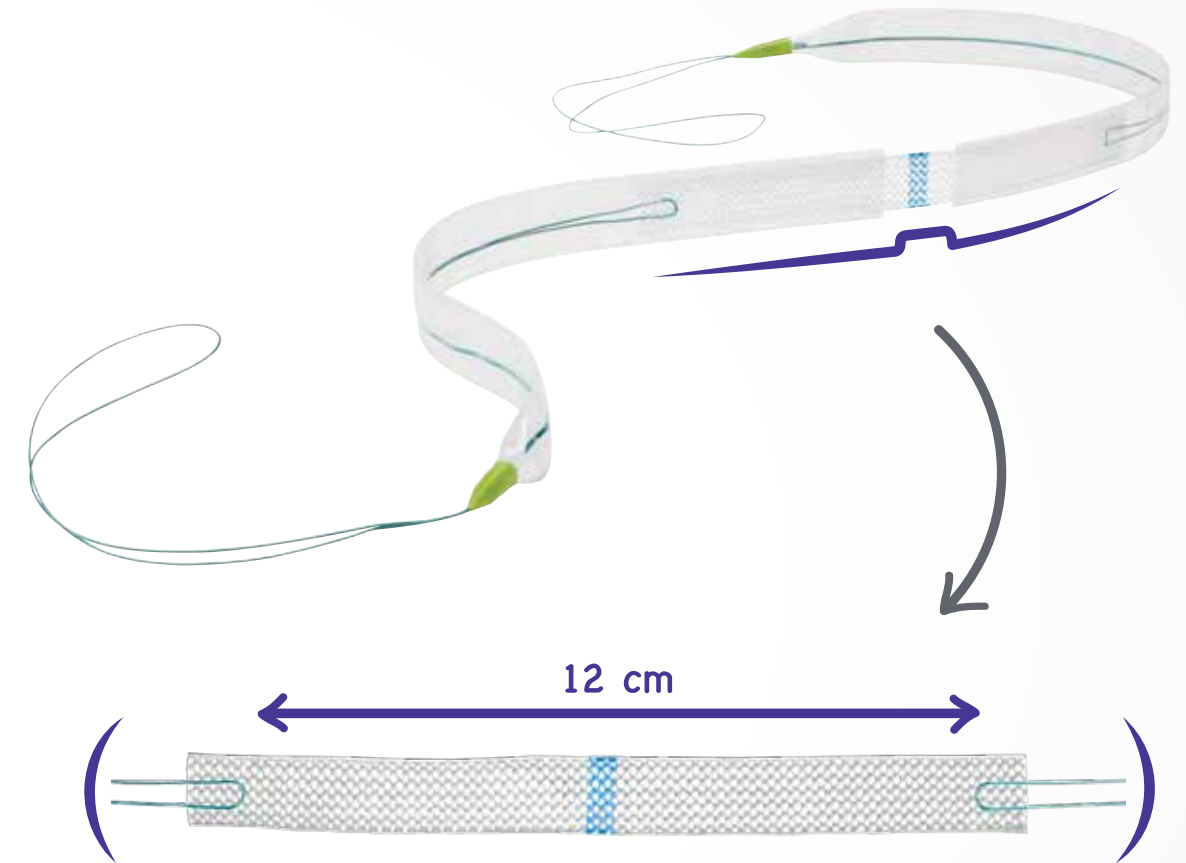
Desara[®] TV
CLEAR TRANSVAGINAL SLING

Desara[®] Blue TV
BLUE TRANSVAGINAL SLING



Transobturator Approach

Desara[®] SL
TOT SHORT LENGTH SLING



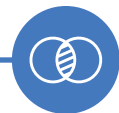
Compatible with Desara[®] CAL-TV32 introducer



Blue dilator tube to enable easy visualization during cystoscopy



Sleeve thermally bonded to dilator tube for smooth passage without drag on tissue



Desara Introducer is 197% more stable*** compared to Advantage Fit™ and 83% more stable*** compared to TVT Exact®



Compatible with all Caldera Medical TOT introducers



Short length sling reduces the amount of mesh implanted (12 cm long vs. the traditional sling length of 45 cm)



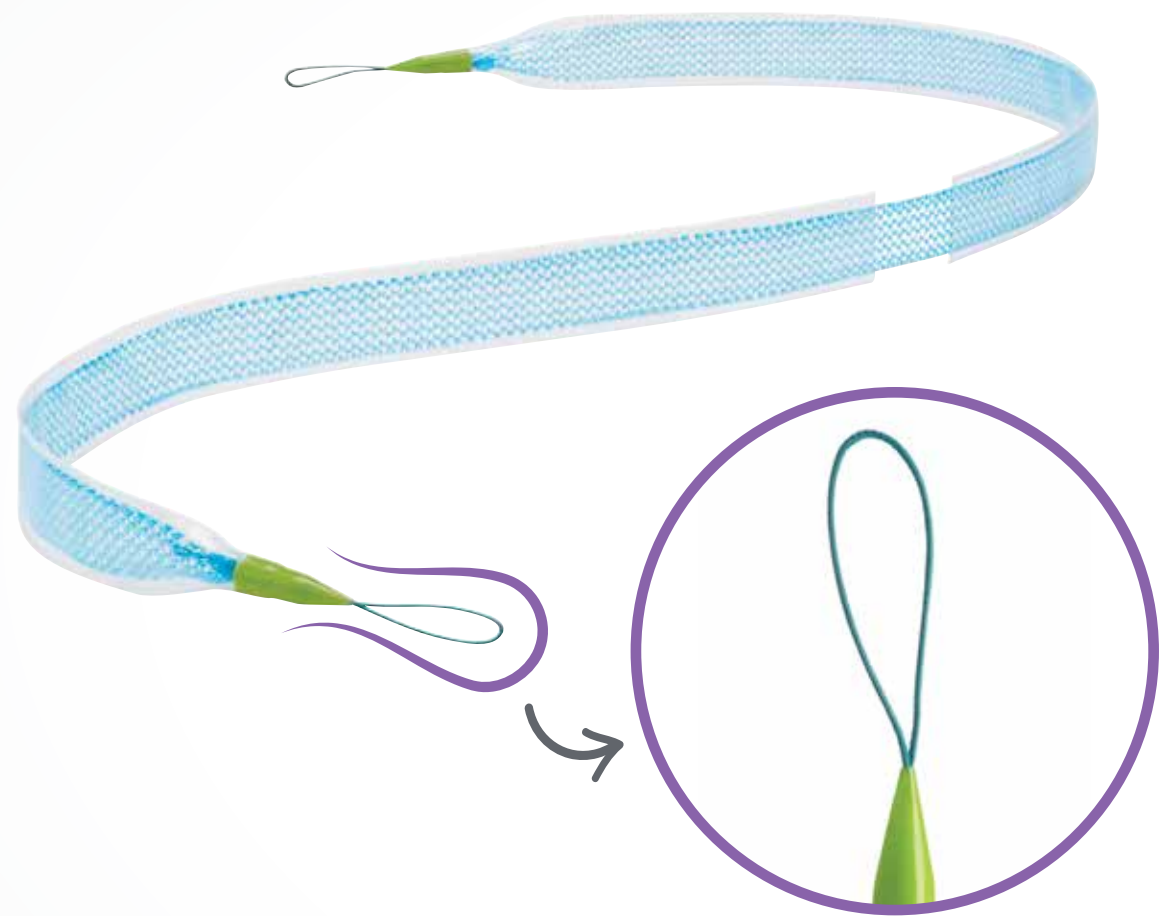
Limits the presence of mesh in the adductor muscles¹



May help reduce immediate post-op groin pain vs. the original inside-out transobturator²

TOT Outside-In and Suprapubic Approach

Desara® Blue SS
SHORT SUTURE SLING



Single Incision

Desara® One
SINGLE INCISION SLING SYSTEM



Compatible with
Suprapubic and TOT
outside-in introducers



Reduced suture
loop for easier tip
attachment



Designed for easier
handling in outside-in
approaches



Unique blue mesh
design for enhanced
visibility



Bidirectional
adjustability



Anchor anti-rotation
mechanism



Anchor fully
integrated with mesh
with high pull-out
force



One handed anchor
release mechanism

*Desara®, Desara® Blue and Desara® Blue OV are not compatible with Desara® One Single Incision Sling introducer.

**Reusable introducers are not compatible with Desara® One Single Incision Sling.

***"Stable" defined as the inverse of wire displacement. Data on file at Caldera Medical.

1. Caldera Medical Data on File.

2. Leval J., Thomas A., Waltregny D. The original versus a Modified inside-out transobturator procedure: 1-year results of a prospective randomized trial. Int Urogynecol (2011) 22:145–156.