

Navigator™

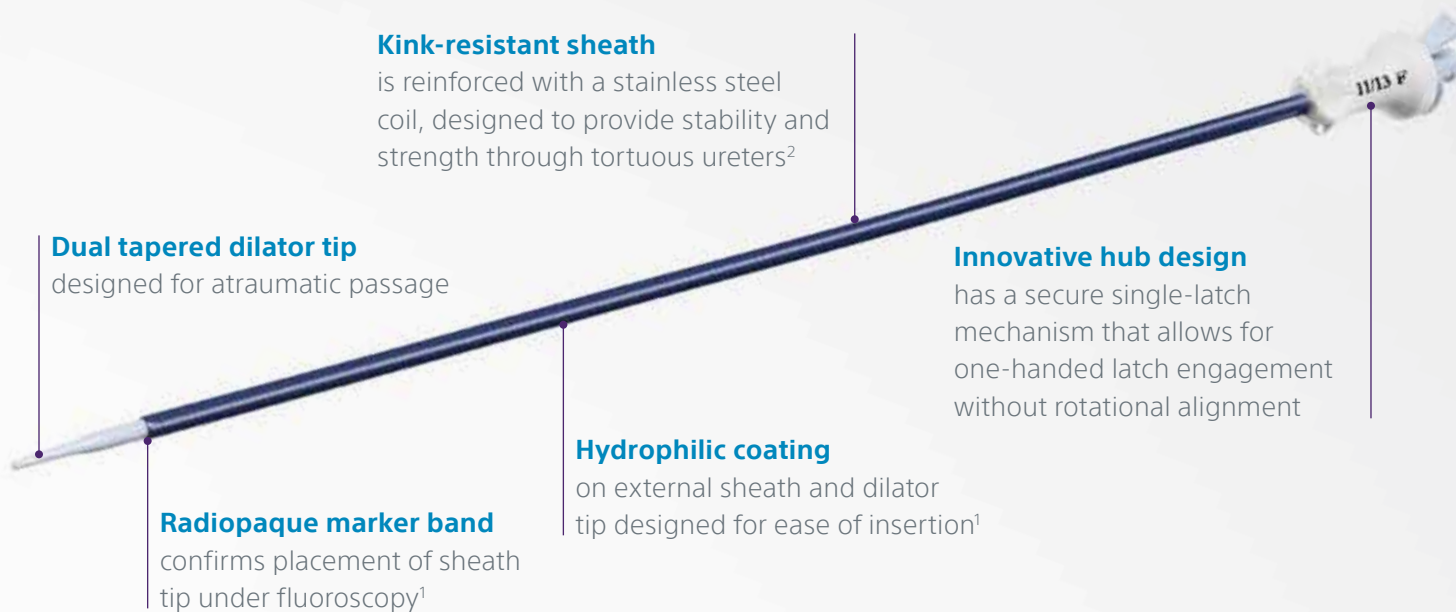
Ureteral Access Sheath

Designed to facilitate scope manipulation and repeated passage during ureteroscopy.¹



Navigator™ Ureteral Access Sheath

Designed to protect the ureter during repeated device exchanges during ureteroscopy.¹



Kink-resistant sheath
is reinforced with a stainless steel coil, designed to provide stability and strength through tortuous ureters²

Dual tapered dilator tip
designed for atraumatic passage

Innovative hub design
has a secure single-latch mechanism that allows for one-handed latch engagement without rotational alignment

Radiopaque marker band
confirms placement of sheath tip under fluoroscopy¹

Hydrophilic coating
on external sheath and dilator tip designed for ease of insertion¹

Ordering information

Order Number	Size			Packaged
	Sheath Inner (Fr)	Outer Diameter (Fr)	Length (cm)	
M0062502000	11	13	28	Unit
M0062502011	11	13	28	5-Pack
M0062502020	11	13	36	Unit
M0062502031	11	13	36	5-Pack
M0062502040	11	13	46	Unit
M0062502051	11	13	46	5-Pack
M0062502060	13	15	28	Unit
M0062502071	13	15	28	5-Pack
M0062502080	13	15	36	Unit
M0062502091	13	15	36	5-Pack
M0062502100	13	15	46	Unit
M0062502111	13	15	46	5-Pack

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1. Kaplan AG, Lipkin ME, Scales CD, et al. Use of ureteral access sheaths in ureteroscopy. *Nat Rev Urol.* 2016 Mar;13(3):135-40.

2. Cinman NM, Okeke Z, Smith AD. Associated conditions and treatment of the pelvic kidney. In: Smith AD, Badlani GH, Preminger GM, Kavoussi LR eds. *Smith's Textbook of Endourology.* Blackwell Publishing;2012;(62):707-715.

Caution: U.S. Federal law restricts this device to sale by or on the order of a physician.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for use only in countries with applicable health authority registrations. Material not intended for use in France.

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