

# BI-FLEX EVO

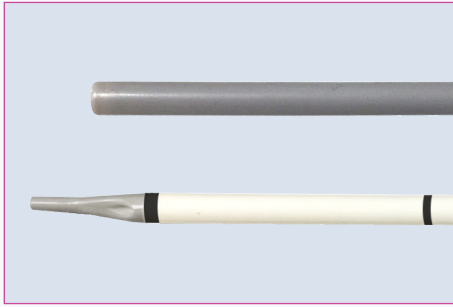
## Ureteral Access Sheath

- Flexible Atraumatic Tip
- Graduated Inner Part
- Kink Resistant Coil
- Hydromer® Hydrophilic Coating
- Distal Platinum Ring
- Tapered Introducer / Dilator
- Biggest Inner Diameter



➤ ➤ ➤ ENDO-UROLOGY





### ➔ FLEXIBLE ATRAUMATIC TIP

#### The new Flexible Tip:

For access to the meatus providing security and ensures an atraumatic path in all tortuous urinary tracts.

#### Kink Resistant Coil:

Steel spires within the inner coil provide strength and stability while allowing easy entry and withdrawal of the endoscope.



### ➔ GRADUATED INNER PART

#### Graduated Inner Part:

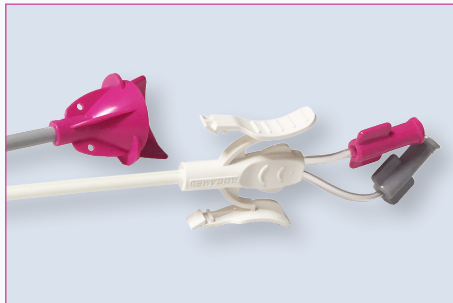
To understand its position, in order to measure the dilation of the ureter with precision and safety.

#### Distal Platinum Ring:

Allows for visualization under fluoroscopy in order to confirm the location of the distal tip.

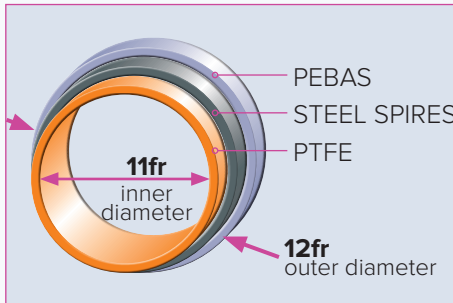
#### Tapered introducer/Dilator:

Tapers for an atraumatic introduction and dilation.



### ➔ 2 WORKING CHANNELS

Designed to ease navigation through a tortuous urinary tract, the Bi-Flex Evo Ureteral Access Sheath has two working channels and a dilating catheter. At 3 Fr each, the channels include luer lock connections to allow for a safety wire and the injection of a contrast medium.



### ➔ BIGGEST INNER DIAMETER

«(...) The inner diameter of the 10/12 Bi-Flex is actually 11 F, so intrarenal pressures were lower and irrigation flow was higher (...) The irrigation flow measurements were in accordance with pressure measurements»\*

\*T.Sener, J.Cloutier, L.Villa, F.Marson, Buttice, S.Doizi and O. Traxer  
France Journal of Endourology, September 18, 2015

## Ordering Informations

Product code	Inner Ø fr	Outer Ø fr	Lenght cm	Description
ROUS1035ST	10	12	35	Bi-Flex Evo* Access Sheath & Dilation Catheter
ROUS1045ST	10	12	45	Bi-Flex Evo* Access Sheath & Dilation Catheter
ROUS1235ST	12	14	35	Bi-Flex Evo* Access Sheath & Dilation Catheter
ROUS1245ST	12	14	45	Bi-Flex Evo* Access Sheath & Dilation Catheter

\* available soon

MKG-FY-BIFLEX-EN-01  
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