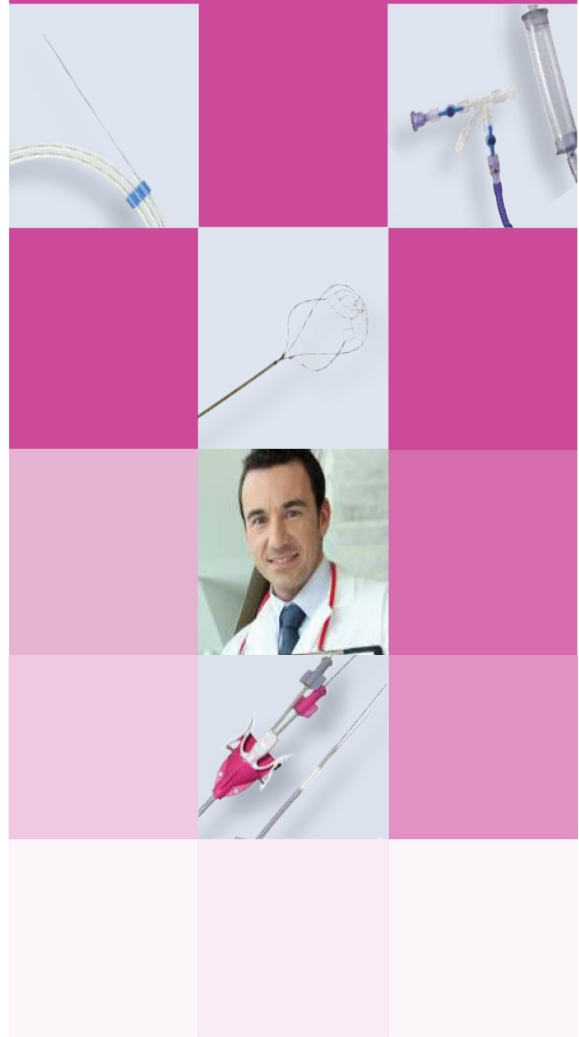


ROCAMED 

PRODUCTS CATALOGUE



2018

www.rocamed.com



TraxerFlow™ DUAL PORT Gravity Line



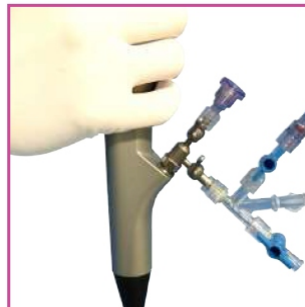
- **Manual Pump**
To provide extra flow for clearing the surgical field
- **Tuohy-Borst seal**
grips the laser fiber and prevent leakage
- **Rotating 360 Male luer lock**
connection ensures free movement of the scope
- **Pressure Chamber**
with anti-return valve



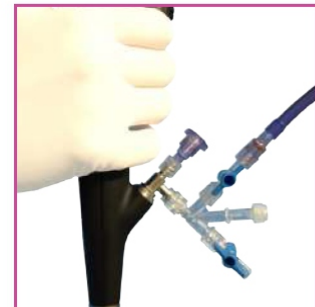
➤ **Compatible with all principal brand of endoscope**



Olympus P6



Storz



Wolf

References

ONGT2000ST12 TraxerFlow™ DUAL PORT Irrigation Line for Ureterscopy Laser



Rio Tracer™

Rocawire

ENDO-UROLOGY

STRUCTURE

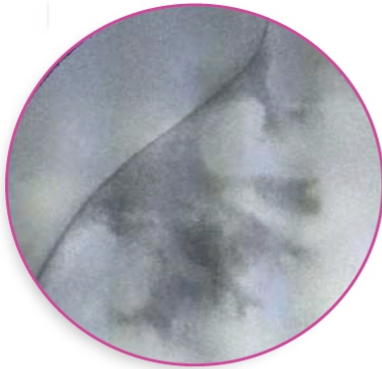
NEPHROSTOMY

PROSTATE

INCONTINENCE

ENDOFLOW

LASER



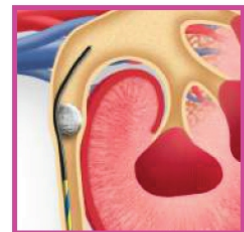
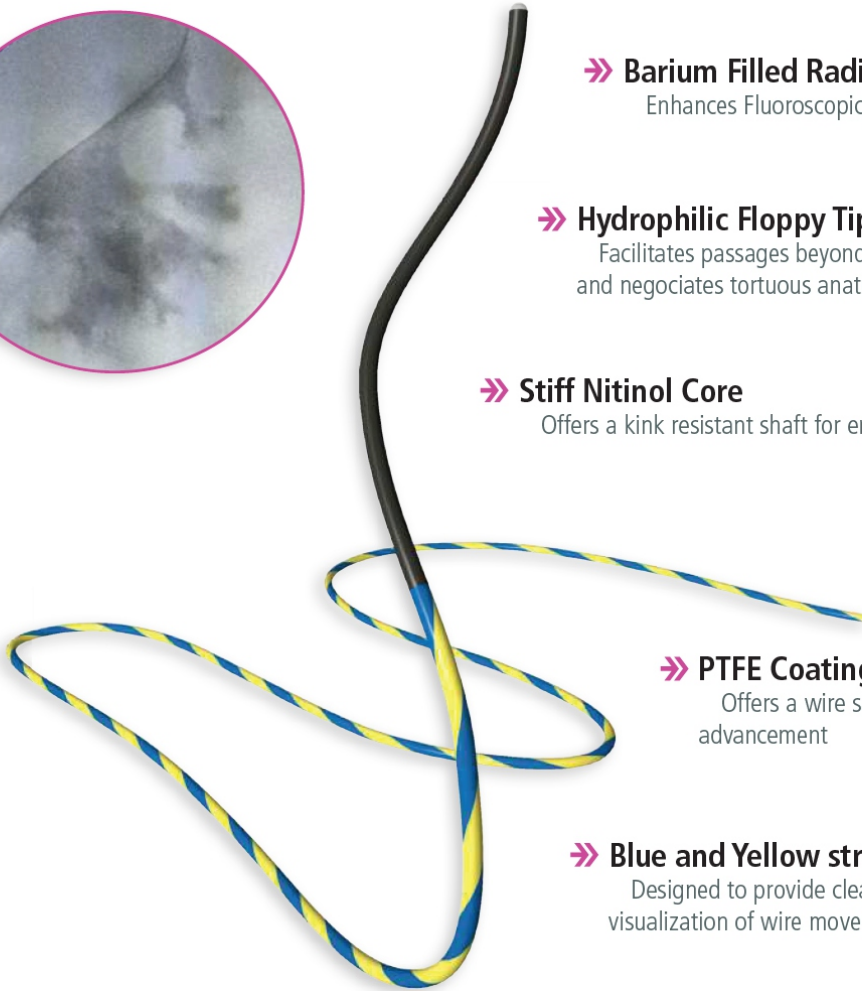
➔ **Barium Filled Radiopaque Tip**
Enhances Fluoroscopic Visualization

➔ **Hydrophilic Floppy Tip**
Facilitates passages beyond obstructions and negotiates tortuous anatomy

➔ **Stiff Nitinol Core**
Offers a kink resistant shaft for enhanced control

➔ **PTFE Coating**
Offers a wire surface to facilitate advancement

➔ **Blue and Yellow striped pattern**
Designed to provide clear endoscopic visualization of wire movement



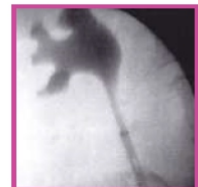
References	Distal Tip (3cm)	Ø (inches)	Length (cm)
ROWR3500ST	Hydrophilic Dual Flexible	0,035	150
ROWR3501ST	Hydrophilic Angled/Straight Dual Flexible		
ROWR3502ST	Hydrophilic and Floppy		



Bi-Flex™ EVO

Ureteral Access Sheath

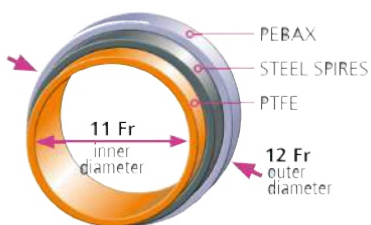
- 2 Working Channels (3Fr)
- Hydromer® Hydrophilic Coating
- Distal Platinum Ring
- Non-Kinking inner coil
- Tapered introducer/dilator
- Flexible Atraumatic Tip



- Improve Vision
- Reduce Pressure

THE LARGEST INNER DIAMETER OF THE MARKET

A better irrigation for a better visibility



[...] the inner diameter of the 10/12F Rocamed Bi-Flex is actually 11F, so intrarenal pressures were lower and irrigation flow was higher [...]. The irrigation flow measurements were in concordance with pressure measurements.*

We provide low intrarenal pressures with good irrigation flow by decreasing the size of ureteral access sheaths.

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

References	Ø Inner / Outer (Ch/Fr)	Length (cm)	Units / box
ROUS1035ST	10 / 12	35	1
ROUS1235ST	12 / 14	35	
ROUS1045ST	10 / 12	45	
ROUS1245ST	12 / 14	45	



RocaStone

Designed for laser applications

ENDO-UROLOGY

STRICTURE

NEPHROSTOMY

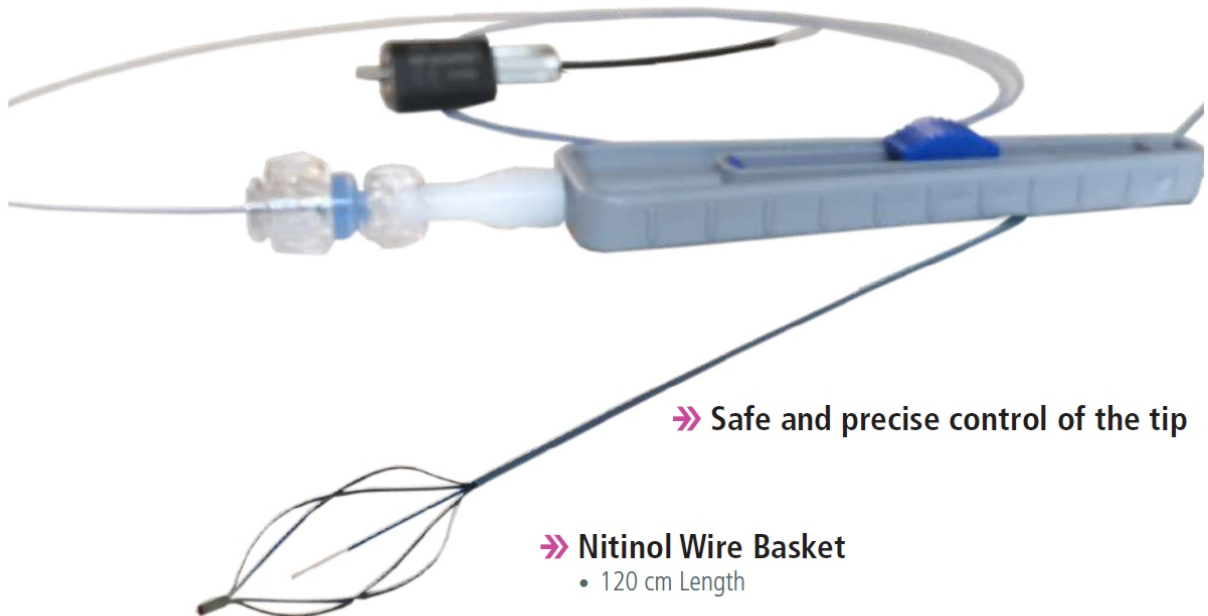
PROSTATE

INCONTINENCE

ENDOFLOW

LASER

⇒ Up to 90° deflexion of the distal tip



⇒ Safe and precise control of the tip

⇒ Nitinol Wire Basket
• 120 cm Length

⇒ Adapted for Rocamed Laser Fiber (max 272µm)

⇒ The instrument can be rotated 360° via Handle

⇒ 1 to 1 torque for optimal steering

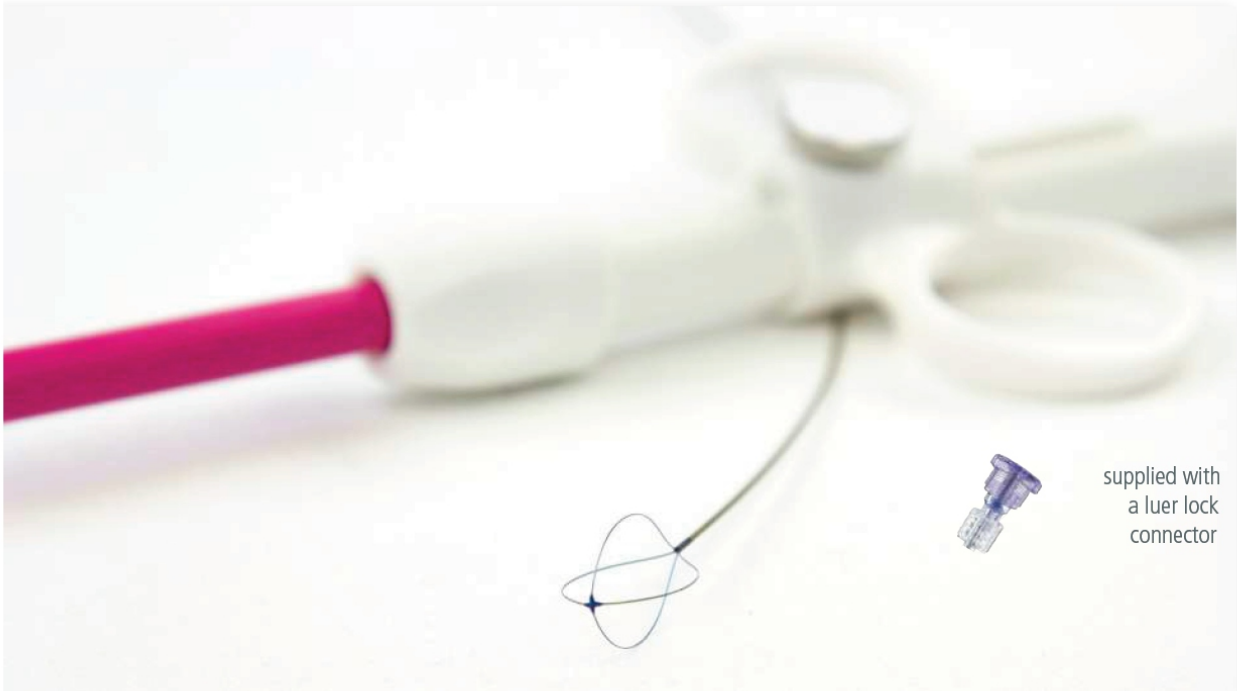
⇒ Ergonomic Handle
• enhanced one-handed operation

References	Basket	Size (Fr)	Length (mm)	Units / box
ROSF3000ST	COAXIAL	3.0	16	1



RocaStone

Designed for flexible ureteroscopy



supplied with
a luer lock
connector

➔ Size starting from 1.3 Fr, 1.9Fr & 2.2 Fr

➔ Nitinol 4 Wires Basket

- 120 cm length

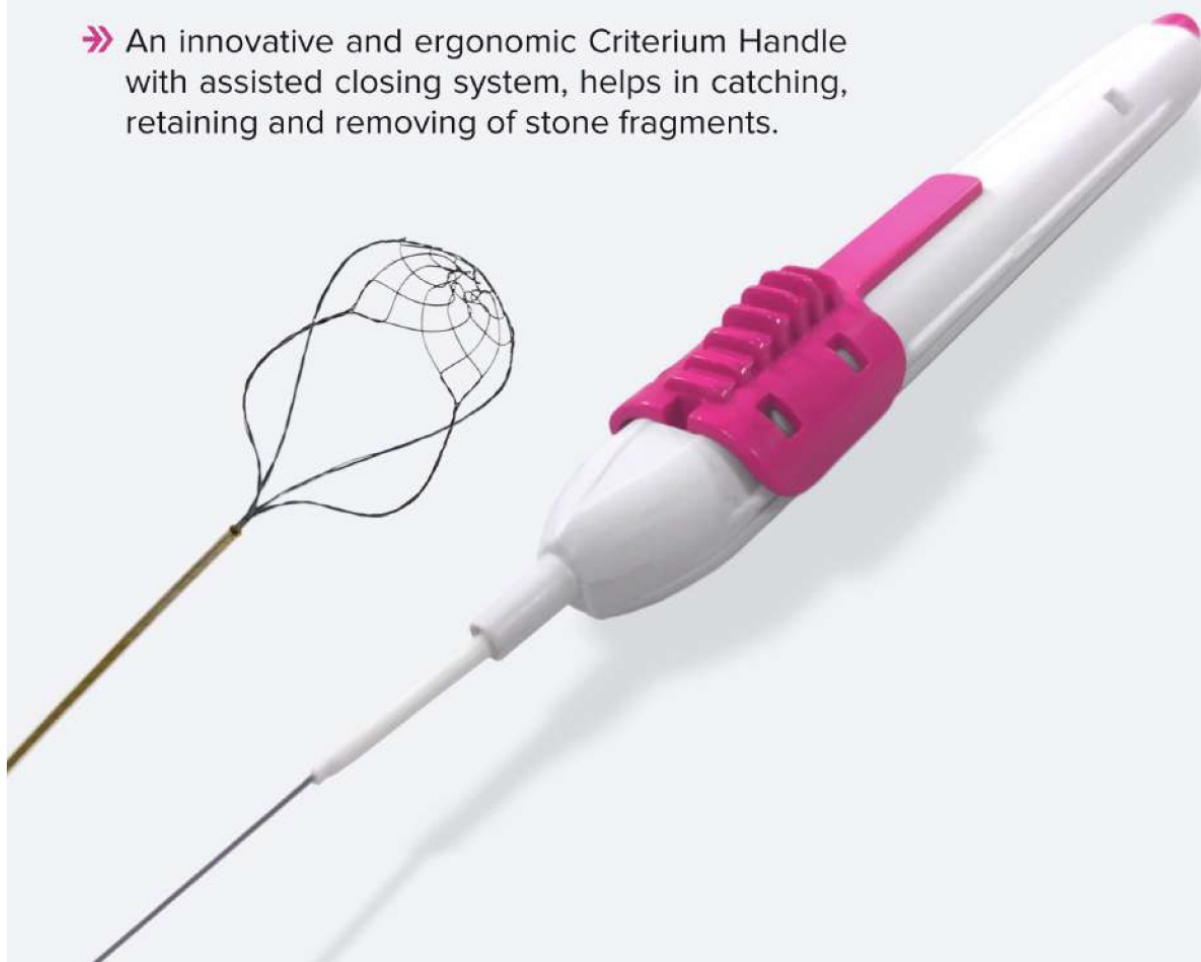
References	Basket	Size (Fr)	Basket Length (mm)	Units / box
ROSZ1300ST	Tipless	1.3	12	1
ROSZ1900ST	Tipless	1.9	16	
ROSZ2200ST	Tipless	2.2	16	

Kobot

Nitinol Stone Retrieval Tipless Basket



- » A new range of Stone Retrieval Baskets in line with the concept Of Cobic. These baskets are diversified, effective and integral to the working of the surgeon and his assistants and allows for maximize performance.
- » An innovative and ergonomic Criterium Handle with assisted closing system, helps in catching, retaining and removing of stone fragments.





Kobot

Nitinol Stone Retrieval Tipless Basket

ENDO-UROLOGY

STRICTURE

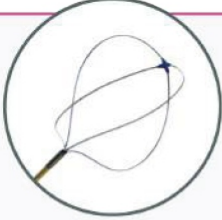
NEPHROSTOMY

PROSTATE

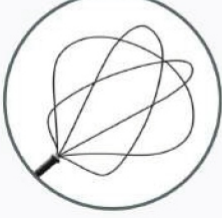
INCONTINENCE

ENDOFLOW


LASER



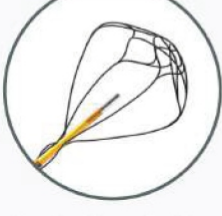
KOBOT TIPLESS
• 4 wire basket



KOBOT SIX
• 6 wire basket




KOBOT FILTER
• 4/16 wire filter




KOBOT FIBER
• 4/16 wire filter with coaxial lumen for laser fiber (200µm)


➔ **KOBOT™ CRITERIUM HANDLE**
Available with assisted closing System



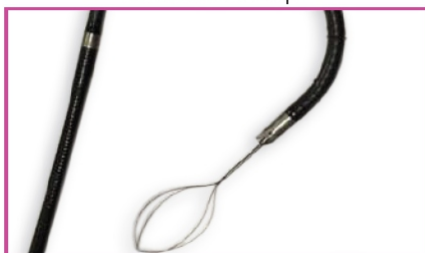
➔ **FLEXI TIP IMPROVEMENT**
For a better scope deflection



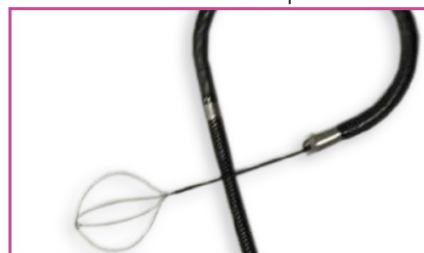
All supplied with Tuohy Borst Connector



Without Flexi-Tip



With Flexi-Tip



Reference	Size Fr	Wire	Working Length (cm)	Basket Ø (mm)	Basket Length (mm)	Description
ROSZ1930ST	1.9	4	120	12	17.5	Kobot TIPLESS
ROSZ1940ST	1.9	4	120	12	17.5	Kobot TIPLESS with assisted Closing system
ROKT1800ST	1.8	4/16	120	14	18	Kobot FILTER
ROKB3000ST	3.0	4/16	120	10	-	Kobot FIBER (200µm)
ROKS1700ST	1.7	6	120	11	15	Kobot SIX

➔ JJ Soft Simple Kit & Eco Kit

PolyUrethane Double Loop Ureteral Stent



With PTFE Guide Wire Simple KIT



➔ PTFE Guide Wire



- ➔ Thermo sensitive Polyurethane
- ➔ Retrieval tether
- ➔ Up to 12 months indwelling
- ➔ Highly radiopaque



⏪ Simple Pusher

Simple Kit	Guide Wire	24 cm	26 cm	28 cm	30 cm
4,8 Ch/Fr	Ø 0,035i PTFE	ROJS0524ST	ROJS0526ST	ROJS0528ST	ROJS0530ST
6,0 Ch/Fr		ROJS0624ST	ROJS0626ST	ROJS0628ST	ROJS0630ST
7,0 Ch/Fr		ROJS0724ST	ROJS0726ST	ROJS0728ST	ROJS0730ST
8,0 Ch/Fr		ROJS0824ST	ROJS0826ST	ROJS0828ST	ROJS0830ST

Kit composition (1 unit / box) : Polyurethane Ureteral Double J Stent (4.8>8Fr)
40 cm Length simple pusher with radiopaque ring (supplied with 6>8 Fr JJ) / 70 cm Length simple pusher (supplied with 4.8 Fr JJ)
PTFE-coated Steel Guidewire Ø 0.035i

Without Guide Wire Eco KIT



- ➔ Thermo sensitive Polyurethane
- ➔ Retrieval tether
- ➔ Up to 12 months indwelling
- ➔ Highly radiopaque



⏪ Simple Pusher

Eco Kit	Guide Wire	24 cm	26 cm	28 cm	30 cm
4,8 Ch/Fr	NO	ROJS9524ST	ROJS9526ST	ROJS9528ST	ROJS9530ST
6,0 Ch/Fr		ROJS9624ST	ROJS9626ST	ROJS9628ST	ROJS9630ST
7,0 Ch/Fr		ROJS9724ST	ROJS9726ST	ROJS9728ST	ROJS9730ST
8,0 Ch/Fr		ROJS9824ST	ROJS9826ST	ROJS9828ST	ROJS9830ST

Kit composition (1 unit / box) : Polyurethane Ureteral Double J Stent (4.8>8Fr)
40 cm Length simple pusher with radiopaque ring (supplied with 6>8 Fr JJ) / 70 cm Length simple pusher (supplied with 4.8 Fr JJ)
No Guidewire



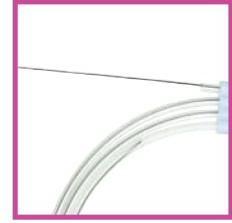
JJ Soft Stiff Kit

PolyUrethane Double Loop Ureteral Stent

ENDO-UROLOGY



STIFF Nitinol Guide Wire ➔



STRICTURE

NEPHROSTOMY

➔ Thermo sensitive Polyurethane

➔ Retrieval tether

➔ Up to 12 months indwelling

➔ Highly radiopaque



➔ Connectable Pusher

PROSTATE

INCONTINENCE

ENDOFLOW

LASER

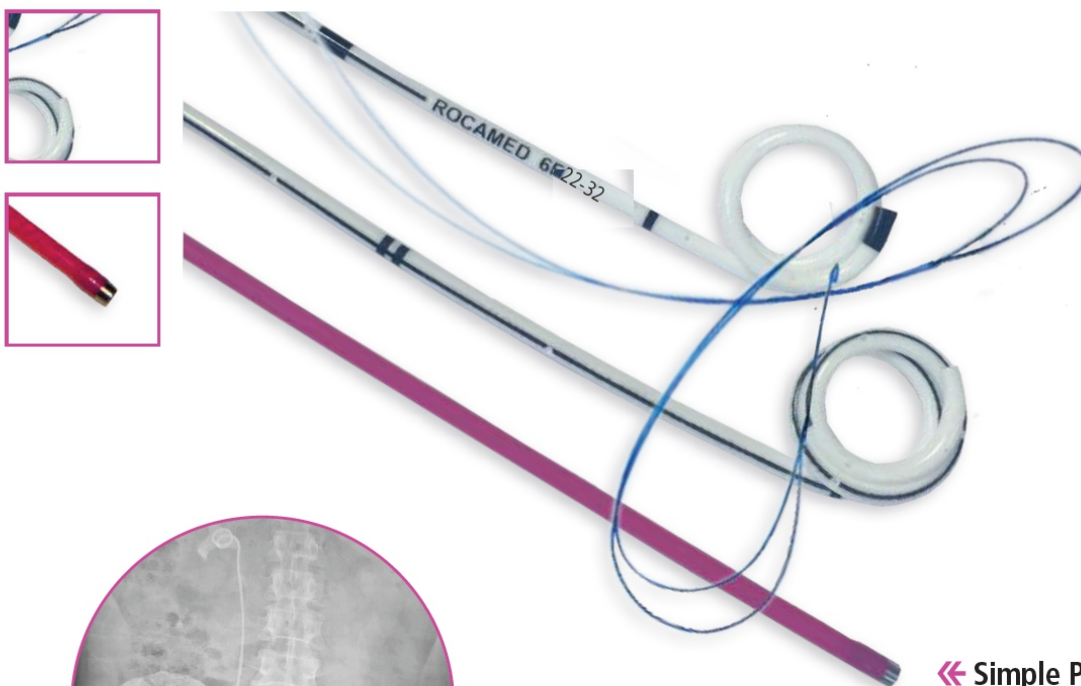
STIFF Kit	Guide Wire	24 cm	26 cm	28 cm	30 cm
4,8 Ch/Fr	Ø 0,035i Nitinol STIFF	ROJG9524ST	ROJG9526ST	ROJG9528ST	ROJS9530ST
6,0 Ch/Fr		ROJG9624ST	ROJG9626ST	ROJG9628ST	ROJS9630ST
7,0 Ch/Fr		ROJG9724ST	ROJG9726ST	ROJG9728ST	ROJS9730ST
8,0 Ch/Fr		ROJG9824ST	ROJG9826ST	ROJS9828ST	ROJS9830ST

Kit composition (1 unit / box) : Polyurethane Ureteral Double J Stent (4.8>8Fr)

40 cm Length Connectable pusher with radiopaque ring (supplied with 6>8 FrJJ) / 70 cm Length simple pusher (supplied with 4.8 Fr JJ)
STIFF Hydro-coated Nitinol Guidewire Ø 0.035i

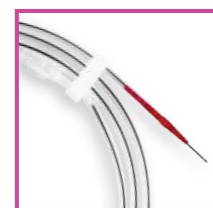
➔ Multilength JJ Soft

Hydro-Coated PolyUrethane Ureteral Stent



← Simple Pusher

➔ Stiff Nitinol Guide Wire



➔ **Thermo sensitive Polyurethane**

- provides an excellent patient tolerance

➔ **Up to 12 months indwelling**

- Long term implantation

➔ **Retrieval tether**

➔ **Hydrocoated**

- With Hydromer® coating

➔ **Highly radiopaque**

➔ **22cm to 32cm Length**

- for Autostatic Position

References	Ø(Ch/Fr)	Length (cm)
ROJM0500ST	4,8	22 - 32
ROJM0600ST	6	22 - 32
ROJM0700ST	7	22- 32

Kit composition (1 unit / box) : Polyurethane Hydrocoated Ureteral Multilength J Stent
40 cm Length simple pusher with radiopaque ring
STIFF Nitinol Guidewire Ø 0.035i



Endosil

Silicone Double Loop Ureteral Stent

ENDO-UROLOGY

STRUCTURE

NEPHROSTOMY

PROSTATE

INCONTINENCE

ENDOFLOW

LASER

» Silicone

» Up to 12 months indwelling



» Connectable Pusher



« STIFF Nitinol Guide Wire

STIFF Kit	Guide Wire	24 cm	26 cm	28 cm	30 cm	Units / box
4,8 Ch/Fr	Ø 0,035i Nitinol STIFF	ROJB9524ST	ROJB9526ST	ROJB9528ST	ROJB9530ST	6
6,0 Ch/Fr		ROJB9624ST	ROJB9626ST	ROJB9628ST	ROJB9630ST	
7,0 Ch/Fr		ROJB9724ST	ROJB9726ST	ROJB9728ST	ROJB9730ST	
8,0 Ch/Fr		ROJB9824ST	ROJB9826ST	ROJB9828ST	ROJB9830ST	

Kit composition (1 unit / box) : Silicone Ureteral Double J Stent (4.8>8Fr)

40 cm Length Connectable pusher with radiopaque ring (supplied with 6>8 Fr JJ) / 70 cm Length simple pusher (supplied with 4.8 Fr JJ)
STIFF Hydro-coated Nitinol Guidewire Ø 0.035i