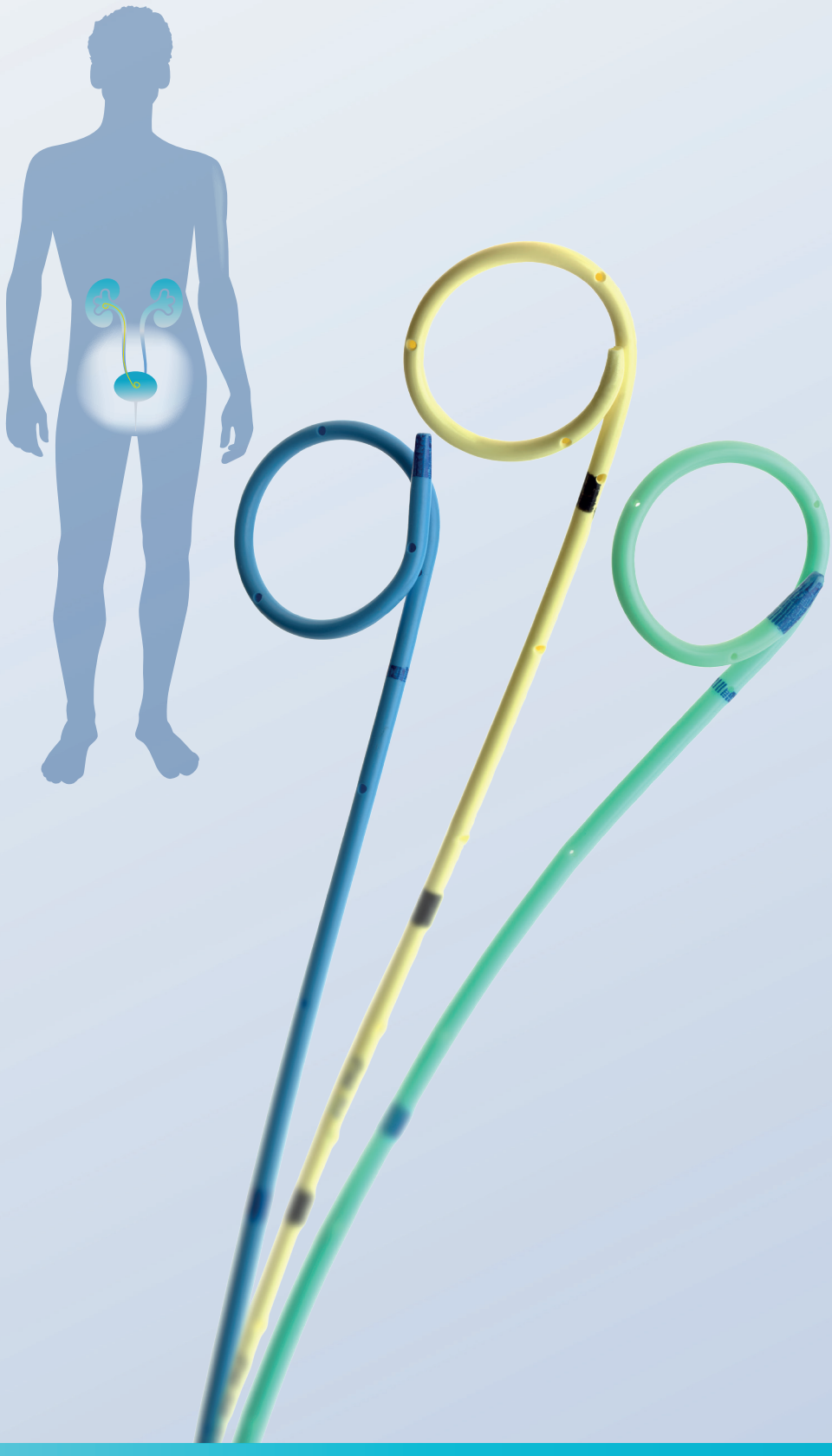
Ureteral stents



Coloplast

COLOPLAST URETERAL STENTS

Tapered tip
to facilitate ease of access

Graduation marking
to confirm advancement

Shape memory loop
to prevent stent migration

Radiopaque material
to assure accurate placement

XR

12-month indwelling time

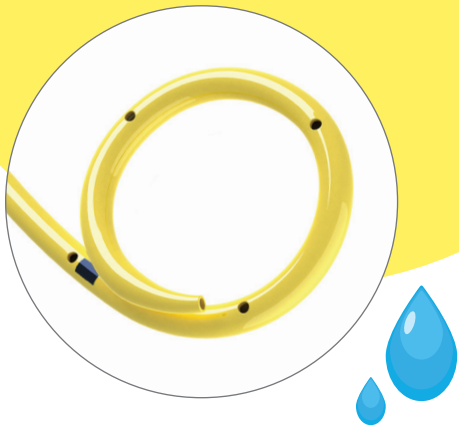
12

Size, lot number and company name printed
to improve product identification and stent exchange

MATERIAL FEATURES

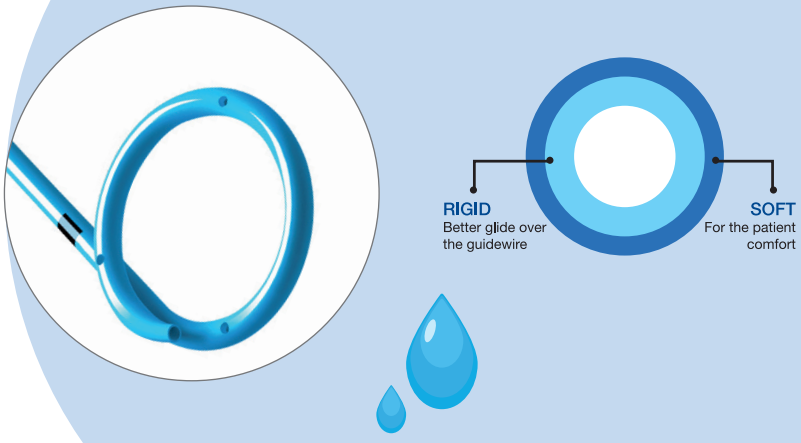
ImaJin
ImaJin Hydro-coated

- The remarkable **biocompatibility** and flexibility of silicone makes it the **material of choice** for long-term implantation.
- **Less incrustation** material.
- Stents made of silicone are soft and smooth for **improved patient comfort**.
- Silicone stents cause less superficial epithelial destruction and host reaction.
- **Available with hydrophilic coating** to facilitate stent advancement.



Vortek
Vortek Hydro-coated

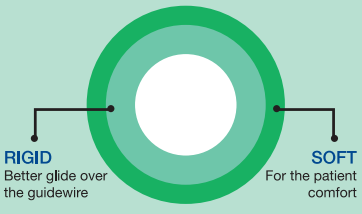
- **Dual durometer** material for easy insertion and placement (firm inner layer) while retaining great flexibility for patient comfort (soft outer layer).
- Ideal material for **ureteral stenosis** or **tumoral compressions**.
- **Thermosensitive** material is firm for advancement but softens at body temperature for increased patient comfort.
- Excellent urinary flow rate, even for the 4.8 Ch/Fr version.
- **Available with hydrophilic coating** to facilitate stent advancement.



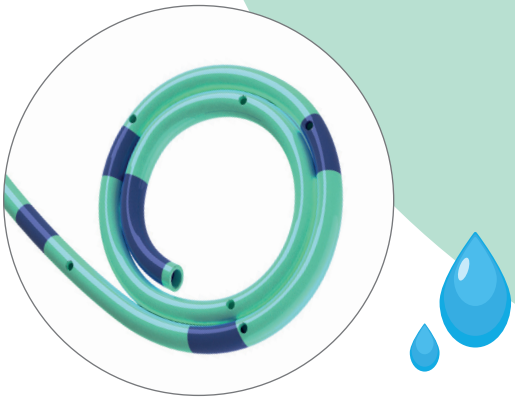
MATERIAL FEATURES

Biosoft duo
Biosoft duo Multi-length Hydro-coated

- **Dual durometer** material for easy insertion and placement (firm inner layer) while retaining great flexibility for patient comfort (soft outer layer).
- Stents made of Biosoft duo are **softer** than the Vortek stents.
- **Thermosensitive** material is firm for advancement but softens at body temperature for increased patient comfort.
- Excellent urinary flow rate, even for the small Ch/Fr.



- **Multi-length bladder coil version** to fit various ureteral lengths with **hydrophilic coating** to facilitate stent advancement.



SPECIALITIES

For stricture and compression of the ureter

Tumor stents

- Made of **Vortek: dual durometer** material for easy insertion and placement (firm inner layer) while retaining good flexibility for patient comfort (soft outer layer).
- The **inner layer** of Tumor stents is reinforced to **pass stricture**.
- **Excellent resistance to compression**.

For stenosis

Stenostents

- Made of **silicone** for long-term implantation.
- The straight part of the stent is reinforced (12 Ch/Fr) for **maximum resistance to stenosis**.
- Smaller loops (8 Ch/Fr) for **patient comfort**.

For pyeloplasty

Pyelostents

- Made of **silicone** for long-term implantation.
- The renal pelvis part is reinforced (12 Ch/Fr) for **better healing**.
- 8 Ch/Fr stent for **patient comfort**.

KITS

+ *Steerable/connectable pusher for stent placement*

- **Steerable/connectable pusher** to control the positioning of the stent.
- With or without radiopaque ring. The **radiopaque ring** at the distal tip of the pusher provides a **better visualization** under fluoroscopy. Cystoscopy is not required to place the stent.
- Can be used as a **standard** positioner.

+ *Guidewires*

- **Terumo**: 100% hydrophilic Nitinol wires.
- **Seldinger**: PTFE-coated wires with fixed or movable core.

Ostomy Care / Continence Care / Wound & Skin Care / Urology Care

Coloplast