

AMECATH



UROLOGY

AMECO MEDICAL INDUSTRIES

UROLOGY

Catheters and Accessories

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1. Double Loop Ureteral Stents

For temporary internal drainage from the renal pelvis to the bladder.



Features and Properties

STENT FEATURES:

- Amecath Double Loop Ureteral Stent is made of radiopaque polyurethane.
- Featuring a long term Material with or without hydrophilic Coating, with various coil configurations, size and length
- Hydrophilic coating is available to improve stent application, decrease incident of associated infection and expand life of the stent. The material used in hydrophilic coating is specially designed for urinary catheters.
- All of our stents are designed to meet the clinical needs for short and long term drainage of the urinary system.
- Designed to soften at body temperature and become compliant to the anatomy of the ureter.
- Reduces risk of migration due to high coil retention strength
- Promotes improved drainage with a thin wall design and larger inner stent diameter and multiple side drainage holes.
- Offers proven biocompatibility for an extended indwelling time.
- Provides excellent material strength and smooth stent surface facilitates scope insertion and advancement up the ureter.

COMPONENTS FEATURES:

Complete content that helps physician: Double Loop Ureteral Stent plus:

The ureteral stent Guide wires

Amecath guide wires range which are supplied with the stent include Stainless steel core PTFE coating, Nitinol core Hydrophilic coating and Nitinol core Zebra PTFE coat.

There is no different in the way of work of guide wire. The difference in malleability and softness of the wires

Simple Catheter pusher & Coaxial Catheter pusher

Simple catheter pusher pushes the lower end of the stent through the endoscope to the bladder however it is not connected to the lower end so it can't withdraw it down if over insertion is happened. The clamp is an integral part with simple pusher and is used to lock up the guide wire with simple pusher tube during process.

The coaxial catheter pusher is connected to the lower end so it has full control on the stent to push or withdraw if over insertion.

1) Double Loop Ureteral Stent
Ref. 1: DLU-XXYY-PP-S/S-C

- DLU:** DOUBLE LOOP URETERAL STENT.
XX : SIZE IN FR. (3, 3.6, 4, 4.7, 4.8, 5, 6, 7, 8) FR.
 AND (6/10, 6/12, 7/12, 7/14) FR. FOR DOUBLE GIRTH STENT
YY : LENGTH IN CM. (MM FOR MULTILENGTH (24-34 CM)).
PP : TYPE OF PUSHER. (SP) FOR SIMPLE CATHETER PUSHER OR (CP) FOR COAXIAL CATHETER PUSHER.
S/S : BOTH END TIP. (O/O) FOR OPEN/OPEN OR (O/C) FOR OPEN/CLOSED.
C : TYPE OF COATING: (0) FOR NO COATING, (H) FOR HYDROPHILIC COATING.
 NOTE: FOR THE STENT WITH STRING ADD (S) AT END OF ANY CODE

AMECATH provides an extensive range of ureteral stents

1.1 DOUBLE LOOP URETERAL STENT “STANDARD”

for ordering information see Double Loop Ureteral Stents catalogue

1.1.1 DOUBLE LOOP URETERAL STENT WITH SIMPLE PUSHER



No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-SP-O/O-0	DLU-0312-SP-O/C-0	DLU-0312-SP-O/O-H	DLU-0312-SP-O/C-H
DLU-0314-SP-O/O-0	DLU-0314-SP-O/C-0	DLU-0314-SP-O/O-H	DLU-0314-SP-O/C-H
DLU-0316-SP-O/O-0	DLU-0316-SP-O/C-0	DLU-0316-SP-O/O-H	DLU-0316-SP-O/C-H
DLU-0318-SP-O/O-0	DLU-0318-SP-O/C-0	DLU-0318-SP-O/O-H	DLU-0318-SP-O/C-H
DLU-0320-SP-O/O-0	DLU-0320-SP-O/C-0	DLU-0320-SP-O/O-H	DLU-0320-SP-O/C-H
DLU-0322-SP-O/O-0	DLU-0322-SP-O/C-0	DLU-0322-SP-O/O-H	DLU-0322-SP-O/C-H
DLU-0324-SP-O/O-0	DLU-0324-SP-O/C-0	DLU-0324-SP-O/O-H	DLU-0324-SP-O/C-H
DLU-0326-SP-O/O-0	DLU-0326-SP-O/C-0	DLU-0326-SP-O/O-H	DLU-0326-SP-O/C-H
DLU-0328-SP-O/O-0	DLU-0328-SP-O/C-0	DLU-0328-SP-O/O-H	DLU-0328-SP-O/C-H
DLU-0330-SP-O/O-0	DLU-0330-SP-O/C-0	DLU-0330-SP-O/O-H	DLU-0330-SP-O/C-H
DLU-0332-SP-O/O-0	DLU-0332-SP-O/C-0	DLU-0332-SP-O/O-H	DLU-0332-SP-O/C-H
DLU-03MM-SP-O/O-0	DLU-03MM-SP-O/C-0	DLU-03MM-SP-O/O-H	DLU-03MM-SP-O/C-H
DLU-0312(6)-SP-O/O-0	DLU-0312(6)-SP-O/C-0	DLU-0312(6)-SP-O/O-H	DLU-0312(6)-SP-O/C-H
DLU-0314(6)-SP-O/O-0	DLU-0314(6)-SP-O/C-0	DLU-0314(6)-SP-O/O-H	DLU-0314(6)-SP-O/C-H
DLU-0316(6)-SP-O/O-0	DLU-0316(6)-SP-O/C-0	DLU-0316(6)-SP-O/O-H	DLU-0316(6)-SP-O/C-H
DLU-0318(6)-SP-O/O-0	DLU-0318(6)-SP-O/C-0	DLU-0318(6)-SP-O/O-H	DLU-0318(6)-SP-O/C-H
DLU-0320(6)-SP-O/O-0	DLU-0320(6)-SP-O/C-0	DLU-0320(6)-SP-O/O-H	DLU-0320(6)-SP-O/C-H
DLU-0322(6)-SP-O/O-0	DLU-0322(6)-SP-O/C-0	DLU-0322(6)-SP-O/O-H	DLU-0322(6)-SP-O/C-H
DLU-0324(6)-SP-O/O-0	DLU-0324(6)-SP-O/C-0	DLU-0324(6)-SP-O/O-H	DLU-0324(6)-SP-O/C-H
DLU-0326(6)-SP-O/O-0	DLU-0326(6)-SP-O/C-0	DLU-0326(6)-SP-O/O-H	DLU-0326(6)-SP-O/C-H
DLU-0328(6)-SP-O/O-0	DLU-0328(6)-SP-O/C-0	DLU-0328(6)-SP-O/O-H	DLU-0328(6)-SP-O/C-H
DLU-0330(6)-SP-O/O-0	DLU-0330(6)-SP-O/C-0	DLU-0330(6)-SP-O/O-H	DLU-0330(6)-SP-O/C-H
DLU-0332(6)-SP-O/O-0	DLU-0332(6)-SP-O/C-0	DLU-0332(6)-SP-O/O-H	DLU-0332(6)-SP-O/C-H
DLU-03MM(6)-SP-O/O-0	DLU-03MM(6)-SP-O/C-0	DLU-03MM(6)-SP-O/O-H	DLU-03MM(6)-SP-O/C-H



No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0412-SP-O/O-0	DLU-0412-SP-O/C-0	DLU-0412-SP-O/O-H	DLU-0412-SP-O/C-H
DLU-0414-SP-O/O-0	DLU-0414-SP-O/C-0	DLU-0414-SP-O/O-H	DLU-0414-SP-O/C-H
DLU-0416-SP-O/O-0	DLU-0416-SP-O/C-0	DLU-0416-SP-O/O-H	DLU-0416-SP-O/C-H
DLU-0418-SP-O/O-0	DLU-0418-SP-O/C-0	DLU-0418-SP-O/O-H	DLU-0418-SP-O/C-H
DLU-0420-SP-O/O-0	DLU-0420-SP-O/C-0	DLU-0420-SP-O/O-H	DLU-0420-SP-O/C-H
DLU-0422-SP-O/O-0	DLU-0422-SP-O/C-0	DLU-0422-SP-O/O-H	DLU-0422-SP-O/C-H
DLU-0424-SP-O/O-0	DLU-0424-SP-O/C-0	DLU-0424-SP-O/O-H	DLU-0424-SP-O/C-H
DLU-0426-SP-O/O-0	DLU-0426-SP-O/C-0	DLU-0426-SP-O/O-H	DLU-0426-SP-O/C-H
DLU-0428-SP-O/O-0	DLU-0428-SP-O/C-0	DLU-0428-SP-O/O-H	DLU-0428-SP-O/C-H
DLU-0430-SP-O/O-0	DLU-0430-SP-O/C-0	DLU-0430-SP-O/O-H	DLU-0430-SP-O/C-H
DLU-0432-SP-O/O-0	DLU-0432-SP-O/C-0	DLU-0432-SP-O/O-H	DLU-0432-SP-O/C-H
DLU-04MM-SP-O/O-0	DLU-04MM-SP-O/C-0	DLU-04MM-SP-O/O-H	DLU-04MM-SP-O/C-H
DLU-0412(7)-SP-O/O-0	DLU-0412(7)-SP-O/C-0	DLU-0412(7)-SP-O/O-H	DLU-0412(7)-SP-O/C-H
DLU-0414(7)-SP-O/O-0	DLU-0414(7)-SP-O/C-0	DLU-0414(7)-SP-O/O-H	DLU-0414(7)-SP-O/C-H
DLU-0416(7)-SP-O/O-0	DLU-0416(7)-SP-O/C-0	DLU-0416(7)-SP-O/O-H	DLU-0416(7)-SP-O/C-H
DLU-0418(7)-SP-O/O-0	DLU-0418(7)-SP-O/C-0	DLU-0418(7)-SP-O/O-H	DLU-0418(7)-SP-O/C-H
DLU-0420(7)-SP-O/O-0	DLU-0420(7)-SP-O/C-0	DLU-0420(7)-SP-O/O-H	DLU-0420(7)-SP-O/C-H
DLU-0422(7)-SP-O/O-0	DLU-0422(7)-SP-O/C-0	DLU-0422(7)-SP-O/O-H	DLU-0422(7)-SP-O/C-H
DLU-0424(7)-SP-O/O-0	DLU-0424(7)-SP-O/C-0	DLU-0424(7)-SP-O/O-H	DLU-0424(7)-SP-O/C-H
DLU-0426(7)-SP-O/O-0	DLU-0426(7)-SP-O/C-0	DLU-0426(7)-SP-O/O-H	DLU-0426(7)-SP-O/C-H
DLU-0428(7)-SP-O/O-0	DLU-0428(7)-SP-O/C-0	DLU-0428(7)-SP-O/O-H	DLU-0428(7)-SP-O/C-H
DLU-0430(7)-SP-O/O-0	DLU-0430(7)-SP-O/C-0	DLU-0430(7)-SP-O/O-H	DLU-0430(7)-SP-O/C-H
DLU-0432(7)-SP-O/O-0	DLU-0432(7)-SP-O/C-0	DLU-0432(7)-SP-O/O-H	DLU-0432(7)-SP-O/C-H
DLU-04MM(7)-SP-O/O-0	DLU-04MM(7)-SP-O/C-0	DLU-04MM(7)-SP-O/O-H	DLU-04MM(7)-SP-O/C-H
DLU-0412(8)-SP-O/O-0	DLU-0412(8)-SP-O/C-0	DLU-0412(8)-SP-O/O-H	DLU-0412(8)-SP-O/C-H
DLU-0414(8)-SP-O/O-0	DLU-0414(8)-SP-O/C-0	DLU-0414(8)-SP-O/O-H	DLU-0414(8)-SP-O/C-H
DLU-0416(8)-SP-O/O-0	DLU-0416(8)-SP-O/C-0	DLU-0416(8)-SP-O/O-H	DLU-0416(8)-SP-O/C-H
DLU-0418(8)-SP-O/O-0	DLU-0418(8)-SP-O/C-0	DLU-0418(8)-SP-O/O-H	DLU-0418(8)-SP-O/C-H
DLU-0420(8)-SP-O/O-0	DLU-0420(8)-SP-O/C-0	DLU-0420(8)-SP-O/O-H	DLU-0420(8)-SP-O/C-H
DLU-0422(8)-SP-O/O-0	DLU-0422(8)-SP-O/C-0	DLU-0422(8)-SP-O/O-H	DLU-0422(8)-SP-O/C-H
DLU-0424(8)-SP-O/O-0	DLU-0424(8)-SP-O/C-0	DLU-0424(8)-SP-O/O-H	DLU-0424(8)-SP-O/C-H
DLU-0426(8)-SP-O/O-0	DLU-0426(8)-SP-O/C-0	DLU-0426(8)-SP-O/O-H	DLU-0426(8)-SP-O/C-H
DLU-0428(8)-SP-O/O-0	DLU-0428(8)-SP-O/C-0	DLU-0428(8)-SP-O/O-H	DLU-0428(8)-SP-O/C-H
DLU-0430(8)-SP-O/O-0	DLU-0430(8)-SP -O/C-0	DLU-0430(8)-SP-O/O-H	DLU-0430(8)-SP-O/C-H
DLU-0432(8)-SP-O/O-0	DLU-0432(8)-SP -O/C-0	DLU-0432(8)-SP-O/O-H	DLU-0432(8)-SP-O/C-H
DLU-04MM(8)-SP-O/O-0	DLU-04MM(8)-SP-O/C-0	DLU-04MM(8)-SP-O/O-H	DLU-04MM(8)-SP-O/C-H
DLU-0512-SP-O/O-0	DLU-0512-SP-O/C-0	DLU-0512-SP-O/O-H	DLU-0512-SP-O/C-H
DLU-0514-SP-O/O-0	DLU-0514-SP-O/C-0	DLU-0514-SP-O/O-H	DLU-0514-SP-O/C-H
DLU-0516-SP-O/O-0	DLU-0516-SP-O/C-0	DLU-0516-SP-O/O-H	DLU-0516-SP-O/C-H
DLU-0518-SP-O/O-0	DLU-0518-SP-O/C-0	DLU-0518-SP-O/O-H	DLU-0518-SP-O/C-H
DLU-0520-SP-O/O-0	DLU-0520-SP-O/C-0	DLU-0520-SP-O/O-H	DLU-0520-SP-O/C-H

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0522-SP-O/O-0	DLU-0522-SP-O/C-0	DLU-0522-SP-O/O-H	DLU-0522-SP-O/C-H
DLU-0524-SP-O/O-0	DLU-0524-SP-O/C-0	DLU-0524-SP-O/O-H	DLU-0524-SP-O/C-H
DLU-0526-SP-O/O-0	DLU-0526-SP-O/C-0	DLU-0526-SP-O/O-H	DLU-0526-SP-O/C-H
DLU-0528-SP-O/O-0	DLU-0528-SP-O/C-0	DLU-0528-SP-O/O-H	DLU-0528-SP-O/C-H
DLU-0530-SP-O/O-0	DLU-0530-SP-O/C-0	DLU-0530-SP-O/O-H	DLU-0530-SP-O/C-H
DLU-0532-SP-O/O-0	DLU-0532-SP-O/C-0	DLU-0532-SP-O/O-H	DLU-0532-SP-O/C-H
DLU-05MM-SP-O/O-0	DLU-05MM-SP-O/C-0	DLU-05MM-SP-O/O-H	DLU-05MM-SP-O/C-H
DLU-0612-SP-O/O-0	DLU-0612-SP-O/C-0	DLU-0612-SP-O/O-H	DLU-0612-SP-O/C-H
DLU-0614-SP-O/O-0	DLU-0614-SP-O/C-0	DLU-0614-SP-O/O-H	DLU-0614-SP-O/C-H
DLU-0616-SP-O/O-0	DLU-0616-SP-O/C-0	DLU-0616-SP-O/O-H	DLU-0616-SP-O/C-H
DLU-0618-SP-O/O-0	DLU-0618-SP-O/C-0	DLU-0618-SP-O/O-H	DLU-0618-SP-O/C-H
DLU-0620-SP-O/O-0	DLU-0620-SP-O/C-0	DLU-0620-SP-O/O-H	DLU-0620-SP-O/C-H
DLU-0622-SP-O/O-0	DLU-0622-SP-O/C-0	DLU-0622-SP-O/O-H	DLU-0622-SP-O/C-H
DLU-0624-SP-O/O-0	DLU-0624-SP-O/C-0	DLU-0624-SP-O/O-H	DLU-0624-SP-O/C-H
DLU-0626-SP-O/O-0	DLU-0626-SP-O/C-0	DLU-0626-SP-O/O-H	DLU-0626-SP-O/C-H
DLU-0628-SP-O/O-0	DLU-0628-SP-O/C-0	DLU-0628-SP-O/O-H	DLU-0628-SP-O/C-H
DLU-0630-SP-O/O-0	DLU-0630-SP-O/C-0	DLU-0630-SP-O/O-H	DLU-0630-SP-O/C-H
DLU-0632-SP-O/O-0	DLU-0632-SP-O/C-0	DLU-0632-SP-O/O-H	DLU-0632-SP-O/C-H
DLU-06MM-SP-O/O-0	DLU-06MM-SP-O/C-0	DLU-06MM-SP-O/O-H	DLU-06MM-SP-O/C-H
DLU-0712-SP-O/O-0	DLU-0712-SP-O/C-0	DLU-0712-SP-O/O-H	DLU-0712-SP-O/C-H
DLU-0714-SP-O/O-0	DLU-0714-SP-O/C-0	DLU-0714-SP-O/O-H	DLU-0714-SP-O/C-H
DLU-0716-SP-O/O-0	DLU-0716-SP-O/C-0	DLU-0716-SP-O/O-H	DLU-0716-SP-O/C-H
DLU-0718-SP-O/O-0	DLU-0718-SP-O/C-0	DLU-0718-SP-O/O-H	DLU-0718-SP-O/C-H
DLU-0720-SP-O/O-0	DLU-0720-SP-O/C-0	DLU-0720-SP-O/O-H	DLU-0720-SP-O/C-H
DLU-0722-SP-O/O-0	DLU-0722-SP-O/C-0	DLU-0722-SP-O/O-H	DLU-0722-SP-O/C-H
DLU-0724-SP-O/O-0	DLU-0724-SP-O/C-0	DLU-0724-SP-O/O-H	DLU-0724-SP-O/C-H
DLU-0726-SP-O/O-0	DLU-0726-SP-O/C-0	DLU-0726-SP-O/O-H	DLU-0726-SP-O/C-H
DLU-0728-SP-O/O-0	DLU-0728-SP-O/C-0	DLU-0728-SP-O/O-H	DLU-0728-SP-O/C-H
DLU-0730-SP-O/O-0	DLU-0730-SP-O/C-0	DLU-0730-SP-O/O-H	DLU-0730-SP-O/C-H
DLU-0732-SP-O/O-0	DLU-0732-SP-O/C-0	DLU-0732-SP-O/O-H	DLU-0732-SP-O/C-H
DLU-07MM-SP-O/O-0	DLU-07MM-SP-O/C-0	DLU-07MM-SP-O/O-H	DLU-07MM-SP-O/C-H
DLU-0812-SP-O/O-0	DLU-0812-SP-O/C-0	DLU-0812-SP-O/O-H	DLU-0812-SP-O/C-H
DLU-0814-SP-O/O-0	DLU-0814-SP-O/C-0	DLU-0814-SP-O/O-H	DLU-0814-SP-O/C-H
DLU-0816-SP-O/O-0	DLU-0816-SP-O/C-0	DLU-0816-SP-O/O-H	DLU-0816-SP-O/C-H
DLU-0818-SP-O/O-0	DLU-0818-SP-O/C-0	DLU-0818-SP-O/O-H	DLU-0818-SP-O/C-H
DLU-0820-SP-O/O-0	DLU-0820-SP-O/C-0	DLU-0820-SP-O/O-H	DLU-0820-SP-O/C-H
DLU-0822-SP-O/O-0	DLU-0822-SP-O/C-0	DLU-0822-SP-O/O-H	DLU-0822-SP-O/C-H
DLU-0824-SP-O/O-0	DLU-0824-SP-O/C-0	DLU-0824-SP-O/O-H	DLU-0824-SP-O/C-H
DLU-0826-SP-O/O-0	DLU-0826-SP-O/C-0	DLU-0826-SP-O/O-H	DLU-0826-SP-O/C-H
DLU-0828-SP-O/O-0	DLU-0828-SP-O/C-0	DLU-0828-SP-O/O-H	DLU-0828-SP-O/C-H
DLU-0830-SP-O/O-0	DLU-0830-SP-O/C-0	DLU-0830-SP-O/O-H	DLU-0830-SP-O/C-H
DLU-0832-SP-O/O-0	DLU-0832-SP-O/C-0	DLU-0832-SP-O/O-H	DLU-0832-SP-O/C-H
DLU-08MM-SP-O/O-0	DLU-08MM-SP-O/C-0	DLU-08MM-SP-O/O-H	DLU-08MM-SP-O/C-H

CONTENTS:

- Double Loop Ureteral Stent
- Simple Catheter Pusher with Two Clamps

CONTENTS:

- Double Loop Ureteral Stent Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps

1.1.2 DOUBLE LOOP URETERAL STENT WITH COAXIAL PUSHER

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-CP-O/O-0	DLU-0312-CP-O/C-0	DLU-0312-CP-O/O-H	DLU-0312-CP-O/C-H
DLU-0314-CP-O/O-0	DLU-0314-CP-O/C-0	DLU-0314-CP-O/O-H	DLU-0314-CP-O/C-H
DLU-0316-CP-O/O-0	DLU-0316-CP-O/C-0	DLU-0316-CP-O/O-H	DLU-0316-CP-O/C-H
DLU-0318-CP-O/O-0	DLU-0318-CP-O/C-0	DLU-0318-CP-O/O-H	DLU-0318-CP-O/C-H
DLU-0320-CP-O/O-0	DLU-0320-CP-O/C-0	DLU-0320-CP-O/O-H	DLU-0320-CP-O/C-H
DLU-0322-CP-O/O-0	DLU-0322-CP-O/C-0	DLU-0322-CP-O/O-H	DLU-0322-CP-O/C-H
DLU-0324-CP-O/O-0	DLU-0324-CP-O/C-0	DLU-0324-CP-O/O-H	DLU-0324-CP-O/C-H
DLU-0326-CP-O/O-0	DLU-0326-CP-O/C-0	DLU-0326-CP-O/O-H	DLU-0326-CP-O/C-H
DLU-0328-CP-O/O-0	DLU-0328-CP-O/C-0	DLU-0328-CP-O/O-H	DLU-0328-CP-O/C-H
DLU-0330-CP-O/O-0	DLU-0330-CP-O/C-0	DLU-0330-CP-O/O-H	DLU-0330-CP-O/C-H
DLU-0332-CP-O/O-0	DLU-0332-CP-O/C-0	DLU-0332-CP-O/O-H	DLU-0332-CP-O/C-H
DLU-03MM-CP-O/O-0	DLU-03MM-CP-O/C-0	DLU-03MM-CP-O/O-H	DLU-03MM-CP-O/C-H
DLU-0312(6)-CP-O/O-0	DLU-0312(6)-CP-O/C-0	DLU-0312(6)-CP-O/O-H	DLU-0312(6)-CP-O/C-H
DLU-0314(6)-CP-O/O-0	DLU-0314(6)-CP-O/C-0	DLU-0314(6)-CP-O/O-H	DLU-0314(6)-CP-O/C-H
DLU-0316(6)-CP-O/O-0	DLU-0316(6)-CP-O/C-0	DLU-0316(6)-CP-O/O-H	DLU-0316(6)-CP-O/C-H
DLU-0318(6)-CP-O/O-0	DLU-0318(6)-CP-O/C-0	DLU-0318(6)-CP-O/O-H	DLU-0318(6)-CP-O/C-H
DLU-0320(6)-CP-O/O-0	DLU-0320(6)-CP-O/C-0	DLU-0320(6)-CP-O/O-H	DLU-0320(6)-CP-O/C-H
DLU-0322(6)-CP-O/O-0	DLU-0322(6)-CP-O/C-0	DLU-0322(6)-CP-O/O-H	DLU-0322(6)-CP-O/C-H
DLU-0324(6)-CP-O/O-0	DLU-0324(6)-CP-O/C-0	DLU-0324(6)-CP-O/O-H	DLU-0324(6)-CP-O/C-H
DLU-0326(6)-CP-O/O-0	DLU-0326(6)-CP-O/C-0	DLU-0326(6)-CP-O/O-H	DLU-0326(6)-CP-O/C-H
DLU-0328(6)-CP-O/O-0	DLU-0328(6)-CP-O/C-0	DLU-0328(6)-CP-O/O-H	DLU-0328(6)-CP-O/C-H
DLU-0330(6)-CP-O/O-0	DLU-0330(6)-CP-O/C-0	DLU-0330(6)-CP-O/O-H	DLU-0330(6)-CP-O/C-H
DLU-0332(6)-CP-O/O-0	DLU-0332(6)-CP-O/C-0	DLU-0332(6)-CP-O/O-H	DLU-0332(6)-CP-O/C-H
DLU-03MM(6)-CP-O/O-0	DLU-03MM(6)-CP-O/C-0	DLU-03MM(6)-CP-O/O-H	DLU-03MM(6)-CP-O/C-H
DLU-0412-CP-O/O-0	DLU-0412-CP-O/C-0	DLU-0412-CP-O/O-H	DLU-0412-CP-O/C-H
DLU-0414-CP-O/O-0	DLU-0414-CP-O/C-0	DLU-0414-CP-O/O-H	DLU-0414-CP-O/C-H
DLU-0416-CP-O/O-0	DLU-0416-CP-O/C-0	DLU-0416-CP-O/O-H	DLU-0416-CP-O/C-H
DLU-0418-CP-O/O-0	DLU-0418-CP-O/C-0	DLU-0418-CP-O/O-H	DLU-0418-CP-O/C-H
DLU-0420-CP-O/O-0	DLU-0420-CP-O/C-0	DLU-0420-CP-O/O-H	DLU-0420-CP-O/C-H
DLU-0422-CP-O/O-0	DLU-0422-CP-O/C-0	DLU-0422-CP-O/O-H	DLU-0422-CP-O/C-H
DLU-0424-CP-O/O-0	DLU-0424-CP-O/C-0	DLU-0424-CP-O/O-H	DLU-0424-CP-O/C-H
DLU-0426-CP-O/O-0	DLU-0426-CP-O/C-0	DLU-0426-CP-O/O-H	DLU-0426-CP-O/C-H
DLU-0428-CP-O/O-0	DLU-0428-CP-O/C-0	DLU-0428-CP-O/O-H	DLU-0428-CP-O/C-H
DLU-0430-CP-O/O-0	DLU-0430-CP-O/C-0	DLU-0430-CP-O/O-H	DLU-0430-CP-O/C-H
DLU-0432-CP-O/O-0	DLU-0432-CP-O/C-0	DLU-0432-CP-O/O-H	DLU-0432-CP-O/C-H
DLU-04MM-CP-O/O-0	DLU-04MM-CP-O/C-0	DLU-04MM-CP-O/O-H	DLU-04MM-CP-O/C-H
DLU-0412(7)-CP-O/O-0	DLU-0412(7)-CP-O/C-0	DLU-0412(7)-CP-O/O-H	DLU-0412(7)-CP-O/C-H
DLU-0414(7)-CP-O/O-0	DLU-0414(7)-CP-O/C-0	DLU-0414(7)-CP-O/O-H	DLU-0414(7)-CP-O/C-H
DLU-0416(7)-CP-O/O-0	DLU-0416(7)-CP-O/C-0	DLU-0416(7)-CP-O/O-H	DLU-0416(7)-CP-O/C-H
DLU-0418(7)-CP-O/O-0	DLU-0418(7)-CP-O/C-0	DLU-0418(7)-CP-O/O-H	DLU-0418(7)-CP-O/C-H
DLU-0420(7)-CP-O/O-0	DLU-0420(7)-CP-O/C-0	DLU-0420(7)-CP-O/O-H	DLU-0420(7)-CP-O/C-H
DLU-0422(7)-CP-O/O-0	DLU-0422(7)-CP-O/C-0	DLU-0422(7)-CP-O/O-H	DLU-0422(7)-CP-O/C-H

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0424(7)-CP-O/O-0	DLU-0424(7)-CP-O/C-0	DLU-0424(7)-CP-O/O-H	DLU-0424(7)-CP-O/C-H
DLU-0426(7)-CP-O/O-0	DLU-0426(7)-CP-O/C-0	DLU-0426(7)-CP-O/O-H	DLU-0426(7)-CP-O/C-H
DLU-0428(7)-CP-O/O-0	DLU-0428(7)-CP-O/C-0	DLU-0428(7)-CP-O/O-H	DLU-0428(7)-CP-O/C-H
DLU-0430(7)-CP-O/O-0	DLU-0430(7)-CP-O/C-0	DLU-0430(7)-CP-O/O-H	DLU-0430(7)-CP-O/C-H
DLU-0432(7)-CP-O/O-0	DLU-0432(7)-CP-O/C-0	DLU-0432(7)-CP-O/O-H	DLU-0432(7)-CP-O/C-H
DLU-04MM(7)-CP-O/O-0	DLU-04MM(7)-CP-O/C-0	DLU-04MM(7)-CP-O/O-H	DLU-04MM(7)-CP-O/C-H
DLU-0412(8)-CP-O/O-0	DLU-0412(8)-CP-O/C-0	DLU-0412(8)-CP-O/O-H	DLU-0412(8)-CP-O/C-H
DLU-0414(8)-CP-O/O-0	DLU-0414(8)-CP-O/C-0	DLU-0414(8)-CP-O/O-H	DLU-0414(8)-CP-O/C-H
DLU-0416(8)-CP-O/O-0	DLU-0416(8)-CP-O/C-0	DLU-0416(8)-CP-O/O-H	DLU-0416(8)-CP-O/C-H
DLU-0418(8)-CP-O/O-0	DLU-0418(8)-CP-O/C-0	DLU-0418(8)-CP-O/O-H	DLU-0418(8)-CP-O/C-H
DLU-0420(8)-CP-O/O-0	DLU-0420(8)-CP-O/C-0	DLU-0420(8)-CP-O/O-H	DLU-0420(8)-CP-O/C-H
DLU-0422(8)-CP-O/O-0	DLU-0422(8)-CP-O/C-0	DLU-0422(8)-CP-O/O-H	DLU-0422(8)-CP-O/C-H
DLU-0424(8)-CP-O/O-0	DLU-0424(8)-CP-O/C-0	DLU-0424(8)-CP-O/O-H	DLU-0424(8)-CP-O/C-H
DLU-0426(8)-CP-O/O-0	DLU-0426(8)-CP-O/C-0	DLU-0426(8)-CP-O/O-H	DLU-0426(8)-CP-O/C-H
DLU-0428(8)-CP-O/O-0	DLU-0428(8)-CP-O/C-0	DLU-0428(8)-CP-O/O-H	DLU-0428(8)-CP-O/C-H
DLU-0430(8)-CP-O/O-0	DLU-0430(8)-CP-O/C-0	DLU-0430(8)-CP-O/O-H	DLU-0430(8)-CP-O/C-H
DLU-0432(8)-CP-O/O-0	DLU-0432(8)-CP-O/C-0	DLU-0432(8)-CP-O/O-H	DLU-0432(8)-CP-O/C-H
DLU-04MM(8)-CP-O/O-0	DLU-04MM(8)-CP-O/C-0	DLU-04MM(8)-CP-O/O-H	DLU-04MM(8)-CP-O/C-H
DLU-0512-CP-O/O-0	DLU-0512-CP-O/C-0	DLU-0512-CP-O/O-H	DLU-0512-CP-O/C-H
DLU-0514-CP-O/O-0	DLU-0514-CP-O/C-0	DLU-0514-CP-O/O-H	DLU-0514-CP-O/C-H
DLU-0516-CP-O/O-0	DLU-0516-CP-O/C-0	DLU-0516-CP-O/O-H	DLU-0516-CP-O/C-H
DLU-0518-CP-O/O-0	DLU-0518-CP-O/C-0	DLU-0518-CP-O/O-H	DLU-0518-CP-O/C-H
DLU-0520-CP-O/O-0	DLU-0520-CP-O/C-0	DLU-0520-CP-O/O-H	DLU-0520-CP-O/C-H
DLU-0522-CP-O/O-0	DLU-0522-CP-O/C-0	DLU-0522-CP-O/O-H	DLU-0522-CP-O/C-H
DLU-0524-CP-O/O-0	DLU-0524-CP-O/C-0	DLU-0524-CP-O/O-H	DLU-0524-CP-O/C-H
DLU-0526-CP-O/O-0	DLU-0526-CP-O/C-0	DLU-0526-CP-O/O-H	DLU-0526-CP-O/C-H
DLU-0528-CP-O/O-0	DLU-0528-CP-O/C-0	DLU-0528-CP-O/O-H	DLU-0528-CP-O/C-H
DLU-0530-CP-O/O-0	DLU-0530-CP-O/C-0	DLU-0530-CP-O/O-H	DLU-0530-CP-O/C-H
DLU-0532-CP-O/O-0	DLU-0532-CP-O/C-0	DLU-0532-CP-O/O-H	DLU-0532-CP-O/C-H
DLU-05MM-CP-O/O-0	DLU-05MM-CP-O/C-0	DLU-05MM-CP-O/O-H	DLU-05MM-CP-O/C-H
DLU-0612-CP-O/O-0	DLU-0612-CP-O/C-0	DLU-0612-CP-O/O-H	DLU-0612-CP-O/C-H
DLU-0614-CP-O/O-0	DLU-0614-CP-O/C-0	DLU-0614-CP-O/O-H	DLU-0614-CP-O/C-H
DLU-0616-CP-O/O-0	DLU-0616-CP-O/C-0	DLU-0616-CP-O/O-H	DLU-0616-CP-O/C-H
DLU-0618-CP-O/O-0	DLU-0618-CP-O/C-0	DLU-0618-CP-O/O-H	DLU-0618-CP-O/C-H
DLU-0620-CP-O/O-0	DLU-0620-CP-O/C-0	DLU-0620-CP-O/O-H	DLU-0620-CP-O/C-H
DLU-0622-CP-O/O-0	DLU-0622-CP-O/C-0	DLU-0622-CP-O/O-H	DLU-0622-CP-O/C-H
DLU-0624-CP-O/O-0	DLU-0624-CP-O/C-0	DLU-0624-CP-O/O-H	DLU-0624-CP-O/C-H
DLU-0626-CP-O/O-0	DLU-0626-CP-O/C-0	DLU-0626-CP-O/O-H	DLU-0626-CP-O/C-H
DLU-0628-CP-O/O-0	DLU-0628-CP-O/C-0	DLU-0628-CP-O/O-H	DLU-0628-CP-O/C-H
DLU-0630-CP-O/O-0	DLU-0630-CP-O/C-0	DLU-0630-CP-O/O-H	DLU-0630-CP-O/C-H
DLU-0632-CP-O/O-0	DLU-0632-CP-O/C-0	DLU-0632-CP-O/O-H	DLU-0632-CP-O/C-H
DLU-06MM-CP-O/O-0	DLU-06MM-CP-O/C-0	DLU-06MM-CP-O/O-H	DLU-06MM-CP-O/C-H

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0712-CP-O/O-0	DLU-0712-CP-O/C-0	DLU-0712-CP-O/O-H	DLU-0712-CP-O/C-H
DLU-0714-CP-O/O-0	DLU-0714-CP-O/C-0	DLU-0714-CP-O/O-H	DLU-0714-CP-O/C-H
DLU-0716-CP-O/O-0	DLU-0716-CP-O/C-0	DLU-0716-CP-O/O-H	DLU-0716-CP-O/C-H
DLU-0718-CP-O/O-0	DLU-0718-CP-O/C-0	DLU-0718-CP-O/O-H	DLU-0718-CP-O/C-H
DLU-0720-CP-O/O-0	DLU-0720-CP-O/C-0	DLU-0720-CP-O/O-H	DLU-0720-CP-O/C-H
DLU-0722-CP-O/O-0	DLU-0722-CP-O/C-0	DLU-0722-CP-O/O-H	DLU-0722-CP-O/C-H
DLU-0724-CP-O/O-0	DLU-0724-CP-O/C-0	DLU-0724-CP-O/O-H	DLU-0724-CP-O/C-H
DLU-0726-CP-O/O-0	DLU-0726-CP-O/C-0	DLU-0726-CP-O/O-H	DLU-0726-CP-O/C-H
DLU-0728-CP-O/O-0	DLU-0728-CP-O/C-0	DLU-0728-CP-O/O-H	DLU-0728-CP-O/C-H
DLU-0730-CP-O/O-0	DLU-0730-CP-O/C-0	DLU-0730-CP-O/O-H	DLU-0730-CP-O/C-H
DLU-0732-CP-O/O-0	DLU-0732-CP-O/C-0	DLU-0732-CP-O/O-H	DLU-0732-CP-O/C-H
DLU-07MM-CP-O/O-0	DLU-07MM-CP-O/C-0	DLU-07MM-CP-O/O-H	DLU-07MM-CP-O/C-H
DLU-0812-CP-O/O-0	DLU-0812-CP-O/C-0	DLU-0812-CP-O/O-H	DLU-0812-CP-O/C-H
DLU-0814-CP-O/O-0	DLU-0814-CP-O/C-0	DLU-0814-CP-O/O-H	DLU-0814-CP-O/C-H
DLU-0816-CP-O/O-0	DLU-0816-CP-O/C-0	DLU-0816-CP-O/O-H	DLU-0816-CP-O/C-H
DLU-0818-CP-O/O-0	DLU-0818-CP-O/C-0	DLU-0818-CP-O/O-H	DLU-0818-CP-O/C-H
DLU-0820-CP-O/O-0	DLU-0820-CP-O/C-0	DLU-0820-CP-O/O-H	DLU-0820-CP-O/C-H
DLU-0822-CP-O/O-0	DLU-0822-CP-O/C-0	DLU-0822-CP-O/O-H	DLU-0822-CP-O/C-H
DLU-0824-CP-O/O-0	DLU-0824-CP-O/C-0	DLU-0824-CP-O/O-H	DLU-0824-CP-O/C-H
DLU-0826-CP-O/O-0	DLU-0826-CP-O/C-0	DLU-0826-CP-O/O-H	DLU-0826-CP-O/C-H
DLU-0828-CP-O/O-0	DLU-0828-CP-O/C-0	DLU-0828-CP-O/O-H	DLU-0828-CP-O/C-H
DLU-0830-CP-O/O-0	DLU-0830-CP-O/C-0	DLU-0830-CP-O/O-H	DLU-0830-CP-O/C-H
DLU-0832-CP-O/O-0	DLU-0832-CP-O/C-0	DLU-0832-CP-O/O-H	DLU-0832-CP-O/C-H
DLU-08MM-CP-O/O-0	DLU-08MM-CP-O/C-0	DLU-08MM-CP-O/O-H	DLU-08MM-CP-O/C-H

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- Double Loop Ureteral Stent
- Coaxial Catheter Pusher

CONTENTS

- Double Loop Ureteral Stent Hydrophilic Coated
- Coaxial Catheter Pusher

1.2 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT

double girth is a special type of the stent where one third of its length has thicker diameter to resist compression from the outside in case of surrounding malignancy. The design is made to maintain patency of the inner lumen.



1.2.1 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH SIMPLE PUSHER

for ordering information see Double Loop Ureteral Stents catalogue

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-SP-O/O-0	DLU-6/10-20-SP-O/C-0	DLU-6/10-20-SP-O/O-H	DLU-6/10-20-SP-O/C-H
DLU-6/10-22-SP-O/O-0	DLU-6/10-22-SP-O/C-0	DLU-6/10-22-SP-O/O-H	DLU-6/10-22-SP-O/C-H
DLU-6/10-24-SP-O/O-0	DLU-6/10-24-SP-O/C-0	DLU-6/10-24-SP-O/O-H	DLU-6/10-24-SP-O/C-H
DLU-6/10-26-SP-O/O-0	DLU-6/10-26-SP-O/C-0	DLU-6/10-26-SP-O/O-H	DLU-6/10-26-SP-O/C-H
DLU-6/10-28-SP-O/O-0	DLU-6/10-28-SP-O/C-0	DLU-6/10-28-SP-O/O-H	DLU-6/10-28-SP-O/C-H
DLU-6/10-30-SP-O/O-0	DLU-6/10-30-SP-O/C-0	DLU-6/10-30-SP-O/O-H	DLU-6/10-30-SP-O/C-H
DLU-6/10-32-SP-O/O-0	DLU-6/10-32-SP-O/C-0	DLU-6/10-32-SP-O/O-H	DLU-6/10-32-SP-O/C-H
DLU-6/10-MM-SP-O/O-0	DLU-6/10-MM-SP-O/C-0	DLU-6/10-MM-SP-O/O-H	DLU-6/10-MM-SP-O/C-H
DLU-6/12-20-SP-O/O-0	DLU-6/12-20-SP-O/C-0	DLU-6/12-20-SP-O/O-H	DLU-6/12-20-SP-O/C-H
DLU-6/12-22-SP-O/O-0	DLU-6/12-22-SP-O/C-0	DLU-6/12-22-SP-O/O-H	DLU-6/12-22-SP-O/C-H
DLU-6/12-24-SP-O/O-0	DLU-6/12-24-SP-O/C-0	DLU-6/12-24-SP-O/O-H	DLU-6/12-24-SP-O/C-H
DLU-6/12-26-SP-O/O-0	DLU-6/12-26-SP-O/C-0	DLU-6/12-26-SP-O/O-H	DLU-6/12-26-SP-O/C-H
DLU-6/12-28-SP-O/O-0	DLU-6/12-28-SP-O/C-0	DLU-6/12-28-SP-O/O-H	DLU-6/12-28-SP-O/C-H
DLU-6/12-30-SP-O/O-0	DLU-6/12-30-SP-O/C-0	DLU-6/12-30-SP-O/O-H	DLU-6/12-30-SP-O/C-H
DLU-6/12-32-SP-O/O-0	DLU-6/12-32-SP-O/C-0	DLU-6/12-32-SP-O/O-H	DLU-6/12-32-SP-O/C-H
DLU-6/12-MM-SP-O/O-0	DLU-6/12-MM-SP-O/C-0	DLU-6/12-MM-SP-O/O-H	DLU-6/12-MM-SP-O/C-H
DLU-7/12-20-SP-O/O-0	DLU-7/12-20-SP-O/C-0	DLU-7/12-20-SP-O/O-H	DLU-7/12-20-SP-O/C-H
DLU-7/12-22-SP-O/O-0	DLU-7/12-22-SP-O/C-0	DLU-7/12-22-SP-O/O-H	DLU-7/12-22-SP-O/C-H
DLU-7/12-24-SP-O/O-0	DLU-7/12-24-SP-O/C-0	DLU-7/12-24-SP-O/O-H	DLU-7/12-24-SP-O/C-H
DLU-7/12-26-SP-O/O-0	DLU-7/12-26-SP-O/C-0	DLU-7/12-26-SP-O/O-H	DLU-7/12-26-SP-O/C-H
DLU-7/12-28-SP-O/O-0	DLU-7/12-28-SP-O/C-0	DLU-7/12-28-SP-O/O-H	DLU-7/12-28-SP-O/C-H
DLU-7/12-30-SP-O/O-0	DLU-7/12-30-SP-O/C-0	DLU-7/12-30-SP-O/O-H	DLU-7/12-30-SP-O/C-H
DLU-7/12-32-SP-O/O-0	DLU-7/12-32-SP-O/C-0	DLU-7/12-32-SP-O/O-H	DLU-7/12-32-SP-O/C-H
DLU-7/12-MM-SP-O/O-0	DLU-7/12-MM-SP-O/C-0	DLU-7/12-MM-SP-O/O-H	DLU-7/12-MM-SP-O/C-H
DLU-7/14-20-SP-O/O-0	DLU-7/14-20-SP-O/C-0	DLU-7/14-20-SP-O/O-H	DLU-7/14-20-SP-O/C-H
DLU-7/14-22-SP-O/O-0	DLU-7/14-22-SP-O/C-0	DLU-7/14-22-SP-O/O-H	DLU-7/14-22-SP-O/C-H
DLU-7/14-24-SP-O/O-0	DLU-7/14-24-SP-O/C-0	DLU-7/14-24-SP-O/O-H	DLU-7/14-24-SP-O/C-H
DLU-7/14-26-SP-O/O-0	DLU-7/14-26-SP-O/C-0	DLU-7/14-26-SP-O/O-H	DLU-7/14-26-SP-O/C-H
DLU-7/14-28-SP-O/O-0	DLU-7/14-28-SP-O/C-0	DLU-7/14-28-SP-O/O-H	DLU-7/14-28-SP-O/C-H
DLU-7/14-30-SP-O/O-0	DLU-7/14-30-SP-O/C-0	DLU-7/14-30-SP-O/O-H	DLU-7/14-30-SP-O/C-H
DLU-7/14-32-SP-O/O-0	DLU-7/14-32-SP-O/C-0	DLU-7/14-32-SP-O/O-H	DLU-7/14-32-SP-O/C-H
DLU-7/14-MM-SP-O/O-0	DLU-7/14-MM-SP-O/C-0	DLU-7/14-MM-SP-O/O-H	DLU-7/14-MM-SP-O/C-H

CONTENTS

- Double Girth Double Loop Ureteral Stent
- Simple Catheter Pusher with Two Clamps

CONTENTS

- Double Girth Double Loop Ureteral Stent Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps

1.2.2 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH COAXIAL PUSHER

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-CP-O/O-0	DLU-6/10-20-CP-O/C-0	DLU-6/10-20-CP-O/O-H	DLU-6/10-20-CP-O/C-H
DLU-6/10-22-CP-O/O-0	DLU-6/10-22-CP-O/C-0	DLU-6/10-22-CP-O/O-H	DLU-6/10-22-CP-O/C-H
DLU-6/10-24-CP-O/O-0	DLU-6/10-24-CP-O/C-0	DLU-6/10-24-CP-O/O-H	DLU-6/10-24-CP-O/C-H
DLU-6/10-26-CP-O/O-0	DLU-6/10-26-CP-O/C-0	DLU-6/10-26-CP-O/O-H	DLU-6/10-26-CP-O/C-H
DLU-6/10-28-CP-O/O-0	DLU-6/10-28-CP-O/C-0	DLU-6/10-28-CP-O/O-H	DLU-6/10-28-CP-O/C-H
DLU-6/10-30-CP-O/O-0	DLU-6/10-30-CP-O/C-0	DLU-6/10-30-CP-O/O-H	DLU-6/10-30-CP-O/C-H
DLU-6/10-32-CP-O/O-0	DLU-6/10-32-CP-O/C-0	DLU-6/10-32-CP-O/O-H	DLU-6/10-32-CP-O/C-H
DLU-6/10-MM-CP-O/O-0	DLU-6/10-MM-CP-O/C-0	DLU-6/10-MM-CP-O/O-H	DLU-6/10-MM-CP-O/C-H
DLU-6/12-20-CP-O/O-0	DLU-6/12-20-CP-O/C-0	DLU-6/12-20-CP-O/O-H	DLU-6/12-20-CP-O/C-H
DLU-6/12-22-CP-O/O-0	DLU-6/12-22-CP-O/C-0	DLU-6/12-22-CP-O/O-H	DLU-6/12-22-CP-O/C-H
DLU-6/12-24-CP-O/O-0	DLU-6/12-24-CP-O/C-0	DLU-6/12-24-CP-O/O-H	DLU-6/12-24-CP-O/C-H
DLU-6/12-26-CP-O/O-0	DLU-6/12-26-CP-O/C-0	DLU-6/12-26-CP-O/O-H	DLU-6/12-26-CP-O/C-H
DLU-6/12-28-CP-O/O-0	DLU-6/12-28-CP-O/C-0	DLU-6/12-28-CP-O/O-H	DLU-6/12-28-CP-O/C-H
DLU-6/12-30-CP-O/O-0	DLU-6/12-30-CP-O/C-0	DLU-6/12-30-CP-O/O-H	DLU-6/12-30-CP-O/C-H
DLU-6/12-32-CP-O/O-0	DLU-6/12-32-CP-O/C-0	DLU-6/12-32-CP-O/O-H	DLU-6/12-32-CP-O/C-H
DLU-6/12-MM-CP-O/O-0	DLU-6/12-MM-CP-O/C-0	DLU-6/12-MM-CP-O/O-H	DLU-6/12-MM-CP-O/C-H
DLU-7/12-20-CP-O/O-0	DLU-7/12-20-CP-O/C-0	DLU-7/12-20-CP-O/O-H	DLU-7/12-20-CP-O/C-H
DLU-7/12-22-CP-O/O-0	DLU-7/12-22-CP-O/C-0	DLU-7/12-22-CP-O/O-H	DLU-7/12-22-CP-O/C-H
DLU-7/12-24-CP-O/O-0	DLU-7/12-24-CP-O/C-0	DLU-7/12-24-CP-O/O-H	DLU-7/12-24-CP-O/C-H
DLU-7/12-26-CP-O/O-0	DLU-7/12-26-CP-O/C-0	DLU-7/12-26-CP-O/O-H	DLU-7/12-26-CP-O/C-H
DLU-7/12-28-CP-O/O-0	DLU-7/12-28-CP-O/C-0	DLU-7/12-28-CP-O/O-H	DLU-7/12-28-CP-O/C-H
DLU-7/12-30-CP-O/O-0	DLU-7/12-30-CP-O/C-0	DLU-7/12-30-CP-O/O-H	DLU-7/12-30-CP-O/C-H
DLU-7/12-32-CP-O/O-0	DLU-7/12-32-CP-O/C-0	DLU-7/12-32-CP-O/O-H	DLU-7/12-32-CP-O/C-H
DLU-7/12-MM-CP-O/O-0	DLU-7/12-MM-CP-O/C-0	DLU-7/12-MM-CP-O/O-H	DLU-7/12-MM-CP-O/C-H
DLU-7/14-20-CP-O/O-0	DLU-7/14-20-CP-O/C-0	DLU-7/14-20-CP-O/O-H	DLU-7/14-20-CP-O/C-H
DLU-7/14-22-CP-O/O-0	DLU-7/14-22-CP-O/C-0	DLU-7/14-22-CP-O/O-H	DLU-7/14-22-CP-O/C-H
DLU-7/14-24-CP-O/O-0	DLU-7/14-24-CP-O/C-0	DLU-7/14-24-CP-O/O-H	DLU-7/14-24-CP-O/C-H
DLU-7/14-26-CP-O/O-0	DLU-7/14-26-CP-O/C-0	DLU-7/14-26-CP-O/O-H	DLU-7/14-26-CP-O/C-H
DLU-7/14-28-CP-O/O-0	DLU-7/14-28-CP-O/C-0	DLU-7/14-28-CP-O/O-H	DLU-7/14-28-CP-O/C-H
DLU-7/14-30-CP-O/O-0	DLU-7/14-30-CP-O/C-0	DLU-7/14-30-CP-O/O-H	DLU-7/14-30-CP-O/C-H
DLU-7/14-32-CP-O/O-0	DLU-7/14-32-CP-O/C-0	DLU-7/14-32-CP-O/O-H	DLU-7/14-32-CP-O/C-H
DLU-7/14-MM-CP-O/O-0	DLU-7/14-MM-CP-O/C-0	DLU-7/14-MM-CP-O/O-H	DLU-7/14-MM-CP-O/C-H

CONTENTS

- Double Girth Double Loop Ureteral Stent
- Coaxial Catheter Pusher

CONTENTS

- Double Girth Double Loop Ureteral Stent Hydrophilic Coated
- Coaxial Catheter Pusher

1.3 DOUBLE LOOP URETERAL STENT WITH STRING

1.3.1 DOUBLE LOOP URETERAL STENT WITH STRING WITH “SIMPLE CATHETER PUSHER WITH TWO CLAMPS”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-SP-O/O-0-S	DLU-0312-SP-O/C-0-S	DLU-0312-SP-O/O-H-S	DLU-0312-SP-O/C-H-S
DLU-0314-SP-O/O-0-S	DLU-0314-SP-O/C-0-S	DLU-0314-SP-O/O-H-S	DLU-0314-SP-O/C-H-S
DLU-0316-SP-O/O-0-S	DLU-0316-SP-O/C-0-S	DLU-0316-SP-O/O-H-S	DLU-0316-SP-O/C-H-S
DLU-0318-SP-O/O-0-S	DLU-0318-SP-O/C-0-S	DLU-0318-SP-O/O-H-S	DLU-0318-SP-O/C-H-S
DLU-0320-SP-O/O-0-S	DLU-0320-SP-O/C-0-S	DLU-0320-SP-O/O-H-S	DLU-0320-SP-O/C-H-S
DLU-0322-SP-O/O-0-S	DLU-0322-SP-O/C-0-S	DLU-0322-SP-O/O-H-S	DLU-0322-SP-O/C-H-S
DLU-0324-SP-O/O-0-S	DLU-0324-SP-O/C-0-S	DLU-0324-SP-O/O-H-S	DLU-0324-SP-O/C-H-S
DLU-0326-SP-O/O-0-S	DLU-0326-SP-O/C-0-S	DLU-0326-SP-O/O-H-S	DLU-0326-SP-O/C-H-S
DLU-0328-SP-O/O-0-S	DLU-0328-SP-O/C-0-S	DLU-0328-SP-O/O-H-S	DLU-0328-SP-O/C-H-S
DLU-0330-SP-O/O-0-S	DLU-0330-SP-O/C-0-S	DLU-0330-SP-O/O-H-S	DLU-0330-SP-O/C-H-S
DLU-0332-SP-O/O-0-S	DLU-0332-SP-O/C-0-S	DLU-0332-SP-O/O-H-S	DLU-0332-SP-O/C-H-S
DLU-03MM-SP-O/O-0-S	DLU-03MM-SP-O/C-0-S	DLU-03MM-SP-O/O-H-S	DLU-03MM-SP-O/C-H-S
DLU-0312(6)-SP-O/O-0-S	DLU-0312(6)-SP-O/C-0-S	DLU-0312(6)-SP-O/O-H-S	DLU-0312(6)-SP-O/C-H-S
DLU-0314(6)-SP-O/O-0-S	DLU-0314(6)-SP-O/C-0-S	DLU-0314(6)-SP-O/O-H-S	DLU-0314(6)-SP-O/C-H-S
DLU-0316(6)-SP-O/O-0-S	DLU-0316(6)-SP-O/C-0-S	DLU-0316(6)-SP-O/O-H-S	DLU-0316(6)-SP-O/C-H-S
DLU-0318(6)-SP-O/O-0-S	DLU-0318(6)-SP-O/C-0-S	DLU-0318(6)-SP-O/O-H-S	DLU-0318(6)-SP-O/C-H-S
DLU-0320(6)-SP-O/O-0-S	DLU-0320(6)-SP-O/C-0-S	DLU-0320(6)-SP-O/O-H-S	DLU-0320(6)-SP-O/C-H-S
DLU-0322(6)-SP-O/O-0-S	DLU-0322(6)-SP-O/C-0-S	DLU-0322(6)-SP-O/O-H-S	DLU-0322(6)-SP-O/C-H-S
DLU-0324(6)-SP-O/O-0-S	DLU-0324(6)-SP-O/C-0-S	DLU-0324(6)-SP-O/O-H-S	DLU-0324(6)-SP-O/C-H-S
DLU-0326(6)-SP-O/O-0-S	DLU-0326(6)-SP-O/C-0-S	DLU-0326(6)-SP-O/O-H-S	DLU-0326(6)-SP-O/C-H-S
DLU-0328(6)-SP-O/O-0-S	DLU-0328(6)-SP-O/C-0-S	DLU-0328(6)-SP-O/O-H-S	DLU-0328(6)-SP-O/C-H-S
DLU-0330(6)-SP-O/O-0-S	DLU-0330(6)-SP-O/C-0-S	DLU-0330(6)-SP-O/O-H-S	DLU-0330(6)-SP-O/C-H-S
DLU-0332(6)-SP-O/O-0-S	DLU-0332(6)-SP-O/C-0-S	DLU-0332(6)-SP-O/O-H-S	DLU-0332(6)-SP-O/C-H-S
DLU-03MM(6)-SP-O/O-0-S	DLU-03MM(6)-SP-O/C-0-S	DLU-03MM(6)-SP-O/O-H-S	DLU-03MM(6)-SP-O/C-H-S
DLU-0412-SP-O/O-0-S	DLU-0412-SP-O/C-0-S	DLU-0412-SP-O/O-H-S	DLU-0412-SP-O/C-H-S
DLU-0414-SP-O/O-0-S	DLU-0414-SP-O/C-0-S	DLU-0414-SP-O/O-H-S	DLU-0414-SP-O/C-H-S
DLU-0416-SP-O/O-0-S	DLU-0416-SP-O/C-0-S	DLU-0416-SP-O/O-H-S	DLU-0416-SP-O/C-H-S
DLU-0418-SP-O/O-0-S	DLU-0418-SP-O/C-0-S	DLU-0418-SP-O/O-H-S	DLU-0418-SP-O/C-H-S
DLU-0420-SP-O/O-0-S	DLU-0420-SP-O/C-0-S	DLU-0420-SP-O/O-H-S	DLU-0420-SP-O/C-H-S
DLU-0422-SP-O/O-0-S	DLU-0422-SP-O/C-0-S	DLU-0422-SP-O/O-H-S	DLU-0422-SP-O/C-H-S
DLU-0424-SP-O/O-0-S	DLU-0424-SP-O/C-0-S	DLU-0424-SP-O/O-H-S	DLU-0424-SP-O/C-H-S
DLU-0426-SP-O/O-0-S	DLU-0426-SP-O/C-0-S	DLU-0426-SP-O/O-H-S	DLU-0426-SP-O/C-H-S
DLU-0428-SP-O/O-0-S	DLU-0428-SP-O/C-0-S	DLU-0428-SP-O/O-H-S	DLU-0428-SP-O/C-H-S
DLU-0430-SP-O/O-0-S	DLU-0430-SP-O/C-0-S	DLU-0430-SP-O/O-H-S	DLU-0430-SP-O/C-H-S
DLU-0432-SP-O/O-0-S	DLU-0432-SP-O/C-0-S	DLU-0432-SP-O/O-H-S	DLU-0432-SP-O/C-H-S
DLU-04MM-SP-O/O-0-S	DLU-04MM-SP-O/C-0-S	DLU-04MM-SP-O/O-H-S	DLU-04MM-SP-O/C-H-S
DLU-0412(7)-SP-O/O-0-S	DLU-0412(7)-SP-O/C-0-S	DLU-0412(7)-SP-O/O-H-S	DLU-0412(7)-SP-O/C-H-S
DLU-0414(7)-SP-O/O-0-S	DLU-0414(7)-SP-O/C-0-S	DLU-0414(7)-SP-O/O-H-S	DLU-0414(7)-SP-O/C-H-S
DLU-0416(7)-SP-O/O-0-S	DLU-0416(7)-SP-O/C-0-S	DLU-0416(7)-SP-O/O-H-S	DLU-0416(7)-SP-O/C-H-S
DLU-0418(7)-SP-O/O-0-S	DLU-0418(7)-SP-O/C-0-S	DLU-0418(7)-SP-O/O-H-S	DLU-0418(7)-SP-O/C-H-S
DLU-0420(7)-SP-O/O-0-S	DLU-0420(7)-SP-O/C-0-S	DLU-0420(7)-SP-O/O-H-S	DLU-0420(7)-SP-O/C-H-S
DLU-0422(7)-SP-O/O-0-S	DLU-0422(7)-SP-O/C-0-S	DLU-0422(7)-SP-O/O-H-S	DLU-0422(7)-SP-O/C-H-S
DLU-0424(7)-SP-O/O-0-S	DLU-0424(7)-SP-O/C-0-S	DLU-0424(7)-SP-O/O-H-S	DLU-0424(7)-SP-O/C-H-S

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0426(7)-SP-O/O-0-S	DLU-0426(7)-SP-O/C-0-S	DLU-0426(7)-SP-O/O-H-S	DLU-0426(7)-SP-O/C-H-S
DLU-0428(7)-SP-O/O-0-S	DLU-0428(7)-SP-O/C-0-S	DLU-0428(7)-SP-O/O-H-S	DLU-0428(7)-SP-O/C-H-S
DLU-0430(7)-SP-O/O-0-S	DLU-0430(7)-SP-O/C-0-S	DLU-0430(7)-SP-O/O-H-S	DLU-0430(7)-SP-O/C-H-S
DLU-0432(7)-SP-O/O-0-S	DLU-0432(7)-SP-O/C-0-S	DLU-0432(7)-SP-O/O-H-S	DLU-0432(7)-SP-O/C-H-S
DLU-04MM(7)-SP-O/O-0-S	DLU-04MM(7)-SP-O/C-0-S	DLU-04MM(7)-SP-O/O-H-S	DLU-04MM(7)-SP-O/C-H-S
DLU-0412(8)-SP-O/O-0-S	DLU-0412(8)-SP-O/C-0-S	DLU-0412(8)-SP-O/O-H-S	DLU-0412(8)-SP-O/C-H-S
DLU-0414(8)-SP-O/O-0-S	DLU-0414(8)-SP-O/C-0-S	DLU-0414(8)-SP-O/O-H-S	DLU-0414(8)-SP-O/C-H-S
DLU-0416(8)-SP-O/O-0-S	DLU-0416(8)-SP-O/C-0-S	DLU-0416(8)-SP-O/O-H-S	DLU-0416(8)-SP-O/C-H-S
DLU-0418(8)-SP-O/O-0-S	DLU-0418(8)-SP-O/C-0-S	DLU-0418(8)-SP-O/O-H-S	DLU-0418(8)-SP-O/C-H-S
DLU-0420(8)-SP-O/O-0-S	DLU-0420(8)-SP-O/C-0-S	DLU-0420(8)-SP-O/O-H-S	DLU-0420(8)-SP-O/C-H-S
DLU-0422(8)-SP-O/O-0-S	DLU-0422(8)-SP-O/C-0-S	DLU-0422(8)-SP-O/O-H-S	DLU-0422(8)-SP-O/C-H-S
DLU-0424(8)-SP-O/O-0-S	DLU-0424(8)-SP-O/C-0-S	DLU-0424(8)-SP-O/O-H-S	DLU-0424(8)-SP-O/C-H-S
DLU-0426(8)-SP-O/O-0-S	DLU-0426(8)-SP-O/C-0-S	DLU-0426(8)-SP-O/O-H-S	DLU-0426(8)-SP-O/C-H-S
DLU-0428(8)-SP-O/O-0-S	DLU-0428(8)-SP-O/C-0-S	DLU-0428(8)-SP-O/O-H-S	DLU-0428(8)-SP-O/C-H-S
DLU-0430(8)-SP-O/O-0-S	DLU-0430(8)-SP-O/C-0-S	DLU-0430(8)-SP-O/O-H-S	DLU-0430(8)-SP-O/C-H-S
DLU-0432(8)-SP-O/O-0-S	DLU-0432(8)-SP-O/C-0-S	DLU-0432(8)-SP-O/O-H-S	DLU-0432(8)-SP-O/C-H-S
DLU-04MM(8)-SP-O/O-0-S	DLU-04MM(8)-SP-O/C-0-S	DLU-04MM(8)-SP-O/O-H-S	DLU-04MM(8)-SP-O/C-H-S
DLU-0512-SP-O/O-0-S	DLU-0512-SP-O/C-0-S	DLU-0512-SP-O/O-H-S	DLU-0512-SP-O/C-H-S
DLU-0514-SP-O/O-0-S	DLU-0514-SP-O/C-0-S	DLU-0514-SP-O/O-H-S	DLU-0514-SP-O/C-H-S
DLU-0516-SP-O/O-0-S	DLU-0516-SP-O/C-0-S	DLU-0516-SP-O/O-H-S	DLU-0516-SP-O/C-H-S
DLU-0518-SP-O/O-0-S	DLU-0518-SP-O/C-0-S	DLU-0518-SP-O/O-H-S	DLU-0518-SP-O/C-H-S
DLU-0520-SP-O/O-0-S	DLU-0520-SP-O/C-0-S	DLU-0520-SP-O/O-H-S	DLU-0520-SP-O/C-H-S
DLU-0522-SP-O/O-0-S	DLU-0522-SP-O/C-0-S	DLU-0522-SP-O/O-H-S	DLU-0522-SP-O/C-H-S
DLU-0524-SP-O/O-0-S	DLU-0524-SP-O/C-0-S	DLU-0524-SP-O/O-H-S	DLU-0524-SP-O/C-H-S
DLU-0526-SP-O/O-0-S	DLU-0526-SP-O/C-0-S	DLU-0526-SP-O/O-H-S	DLU-0526-SP-O/C-H-S
DLU-0528-SP-O/O-0-S	DLU-0528-SP-O/C-0-S	DLU-0528-SP-O/O-H-S	DLU-0528-SP-O/C-H-S
DLU-0530-SP-O/O-0-S	DLU-0530-SP-O/C-0-S	DLU-0530-SP-O/O-H-S	DLU-0530-SP-O/C-H-S
DLU-0532-SP-O/O-0-S	DLU-0532-SP-O/C-0-S	DLU-0532-SP-O/O-H-S	DLU-0532-SP-O/C-H-S
DLU-05MM-SP-O/O-0-S	DLU-05MM-SP-O/C-0-S	DLU-05MM-SP-O/O-H-S	DLU-05MM-SP-O/C-H-S
DLU-0612-SP-O/O-0-S	DLU-0612-SP-O/C-0-S	DLU-0612-SP-O/O-H-S	DLU-0612-SP-O/C-H-S
DLU-0614-SP-O/O-0-S	DLU-0614-SP-O/C-0-S	DLU-0614-SP-O/O-H-S	DLU-0614-SP-O/C-H-S
DLU-0616-SP-O/O-0-S	DLU-0616-SP-O/C-0-S	DLU-0616-SP-O/O-H-S	DLU-0616-SP-O/C-H-S
DLU-0618-SP-O/O-0-S	DLU-0618-SP-O/C-0-S	DLU-0618-SP-O/O-H-S	DLU-0618-SP-O/C-H-S
DLU-0620-SP-O/O-0-S	DLU-0620-SP-O/C-0-S	DLU-0620-SP-O/O-H-S	DLU-0620-SP-O/C-H-S
DLU-0622-SP-O/O-0-S	DLU-0622-SP-O/C-0-S	DLU-0622-SP-O/O-H-S	DLU-0622-SP-O/C-H-S
DLU-0624-SP-O/O-0-S	DLU-0624-SP-O/C-0-S	DLU-0624-SP-O/O-H-S	DLU-0624-SP-O/C-H-S
DLU-0626-SP-O/O-0-S	DLU-0626-SP-O/C-0-S	DLU-0626-SP-O/O-H-S	DLU-0626-SP-O/C-H-S
DLU-0628-SP-O/O-0-S	DLU-0628-SP-O/C-0-S	DLU-0628-SP-O/O-H-S	DLU-0628-SP-O/C-H-S
DLU-0630-SP-O/O-0-S	DLU-0630-SP-O/C-0-S	DLU-0630-SP-O/O-H-S	DLU-0630-SP-O/C-H-S
DLU-0632-SP-O/O-0-S	DLU-0632-SP-O/C-0-S	DLU-0632-SP-O/O-H-S	DLU-0632-SP-O/C-H-S
DLU-06MM-SP-O/O-0-S	DLU-06MM-SP-O/C-0-S	DLU-06MM-SP-O/O-H-S	DLU-06MM-SP-O/C-H-S
DLU-0712-SP-O/O-0-S	DLU-0712-SP-O/C-0-S	DLU-0712-SP-O/O-H-S	DLU-0712-SP-O/C-H-S
DLU-0714-SP-O/O-0-S	DLU-0714-SP-O/C-0-S	DLU-0714-SP-O/O-H-S	DLU-0714-SP-O/C-H-S
DLU-0716-SP-O/O-0-S	DLU-0716-SP-O/C-0-S	DLU-0716-SP-O/O-H-S	DLU-0716-SP-O/C-H-S
DLU-0718-SP-O/O-0-S	DLU-0718-SP-O/C-0-S	DLU-0718-SP-O/O-H-S	DLU-0718-SP-O/C-H-S
DLU-0720-SP-O/O-0-S	DLU-0720-SP-O/C-0-S	DLU-0720-SP-O/O-H-S	DLU-0720-SP-O/C-H-S
DLU-0722-SP-O/O-0-S	DLU-0722-SP-O/C-0-S	DLU-0722-SP-O/O-H-S	DLU-0722-SP-O/C-H-S

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0724-SP-O/O-0-S	DLU-0724-SP-O/C-0-S	DLU-0724-SP-O/O-H-S	DLU-0724-SP-O/C-H-S
DLU-0726-SP-O/O-0-S	DLU-0726-SP-O/C-0-S	DLU-0726-SP-O/O-H-S	DLU-0726-SP-O/C-H-S
DLU-0728-SP-O/O-0-S	DLU-0728-SP-O/C-0-S	DLU-0728-SP-O/O-H-S	DLU-0728-SP-O/C-H-S
DLU-0730-SP-O/O-0-S	DLU-0730-SP-O/C-0-S	DLU-0730-SP-O/O-H-S	DLU-0730-SP-O/C-H-S
DLU-0732-SP-O/O-0-S	DLU-0732-SP-O/C-0-S	DLU-0732-SP-O/O-H-S	DLU-0732-SP-O/C-H-S
DLU-07MM-SP-O/O-0-S	DLU-07MM-SP-O/C-0-S	DLU-07MM-SP-O/O-H-S	DLU-07MM-SP-O/C-H-S
DLU-0812-SP-O/O-0-S	DLU-0812-SP-O/C-0-S	DLU-0812-SP-O/O-H-S	DLU-0812-SP-O/C-H-S
DLU-0814-SP-O/O-0-S	DLU-0814-SP-O/C-0-S	DLU-0814-SP-O/O-H-S	DLU-0814-SP-O/C-H-S
DLU-0816-SP-O/O-0-S	DLU-0816-SP-O/C-0-S	DLU-0816-SP-O/O-H-S	DLU-0816-SP-O/C-H-S
DLU-0818-SP-O/O-0-S	DLU-0818-SP-O/C-0-S	DLU-0818-SP-O/O-H-S	DLU-0818-SP-O/C-H-S
DLU-0820-SP-O/O-0-S	DLU-0820-SP-O/C-0-S	DLU-0820-SP-O/O-H-S	DLU-0820-SP-O/C-H-S
DLU-0822-SP-O/O-0-S	DLU-0822-SP-O/C-0-S	DLU-0822-SP-O/O-H-S	DLU-0822-SP-O/C-H-S
DLU-0824-SP-O/O-0-S	DLU-0824-SP-O/C-0-S	DLU-0824-SP-O/O-H-S	DLU-0824-SP-O/C-H-S
DLU-0826-SP-O/O-0-S	DLU-0826-SP-O/C-0-S	DLU-0826-SP-O/O-H-S	DLU-0826-SP-O/C-H-S
DLU-0828-SP-O/O-0-S	DLU-0828-SP-O/C-0-S	DLU-0828-SP-O/O-H-S	DLU-0828-SP-O/C-H-S
DLU-0830-SP-O/O-0-S	DLU-0830-SP-O/C-0-S	DLU-0830-SP-O/O-H-S	DLU-0830-SP-O/C-H-S
DLU-0832-SP-O/O-0-S	DLU-0832-SP-O/C-0-S	DLU-0832-SP-O/O-H-S	DLU-0832-SP-O/C-H-S
DLU-08MM-SP-O/O-0-S	DLU-08MM-SP-O/C-0-S	DLU-08MM-SP-O/O-H-S	DLU-08MM-SP-O/C-H-S

CONTENTS:

- Double Loop Ureteral Stent with String
- Simple Catheter Pusher with Two Clamps

CONTENTS:

- Double Loop Ureteral Stent with String Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps

1.3.2 DOUBLE LOOP URETERAL STENT WITH STRING WITH “COAXIAL CATHETER PUSHER”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-CP-O/O-0-S	DLU-0312-CP-O/C-0-S	DLU-0312-CP-O/O-H-S	DLU-0312-CP-O/C-H-S
DLU-0314-CP-O/O-0-S	DLU-0314-CP-O/C-0-S	DLU-0314-CP-O/O-H-S	DLU-0314-CP-O/C-H-S
DLU-0316-CP-O/O-0-S	DLU-0316-CP-O/C-0-S	DLU-0316-CP-O/O-H-S	DLU-0316-CP-O/C-H-S
DLU-0318-CP-O/O-0-S	DLU-0318-CP-O/C-0-S	DLU-0318-CP-O/O-H-S	DLU-0318-CP-O/C-H-S
DLU-0320-CP-O/O-0-S	DLU-0320-CP-O/C-0-S	DLU-0320-CP-O/O-H-S	DLU-0320-CP-O/C-H-S
DLU-0322-CP-O/O-0-S	DLU-0322-CP-O/C-0-S	DLU-0322-CP-O/O-H-S	DLU-0322-CP-O/C-H-S
DLU-0324-CP-O/O-0-S	DLU-0324-CP-O/C-0-S	DLU-0324-CP-O/O-H-S	DLU-0324-CP-O/C-H-S
DLU-0326-CP-O/O-0-S	DLU-0326-CP-O/C-0-S	DLU-0326-CP-O/O-H-S	DLU-0326-CP-O/C-H-S
DLU-0328-CP-O/O-0-S	DLU-0328-CP-O/C-0-S	DLU-0328-CP-O/O-H-S	DLU-0328-CP-O/C-H-S
DLU-0330-CP-O/O-0-S	DLU-0330-CP-O/C-0-S	DLU-0330-CP-O/O-H-S	DLU-0330-CP-O/C-H-S
DLU-0332-CP-O/O-0-S	DLU-0332-CP-O/C-0-S	DLU-0332-CP-O/O-H-S	DLU-0332-CP-O/C-H-S
DLU-03MM-CP-O/O-0-S	DLU-03MM-CP-O/C-0-S	DLU-03MM-CP-O/O-H-S	DLU-03MM-CP-O/C-H-S
DLU-0312(6)-CP-O/O-0-S	DLU-0312(6)-CP-O/C-0-S	DLU-0312(6)-CP-O/O-H-S	DLU-0312(6)-CP-O/C-H-S
DLU-0314(6)-CP-O/O-0-S	DLU-0314(6)-CP-O/C-0-S	DLU-0314(6)-CP-O/O-H-S	DLU-0314(6)-CP-O/C-H-S
DLU-0316(6)-CP-O/O-0-S	DLU-0316(6)-CP-O/C-0-S	DLU-0316(6)-CP-O/O-H-S	DLU-0316(6)-CP-O/C-H-S
DLU-0318(6)-CP-O/O-0-S	DLU-0318(6)-CP-O/C-0-S	DLU-0318(6)-CP-O/O-H-S	DLU-0318(6)-CP-O/C-H-S
DLU-0320(6)-CP-O/O-0-S	DLU-0320(6)-CP-O/C-0-S	DLU-0320(6)-CP-O/O-H-S	DLU-0320(6)-CP-O/C-H-S
DLU-0322(6)-CP-O/O-0-S	DLU-0322(6)-CP-O/C-0-S	DLU-0322(6)-CP-O/O-H-S	DLU-0322(6)-CP-O/C-H-S
DLU-0324(6)-CP-O/O-0-S	DLU-0324(6)-CP-O/C-0-S	DLU-0324(6)-CP-O/O-H-S	DLU-0324(6)-CP-O/C-H-S
DLU-0326(6)-CP-O/O-0-S	DLU-0326(6)-CP-O/C-0-S	DLU-0326(6)-CP-O/O-H-S	DLU-0326(6)-CP-O/C-H-S
DLU-0328(6)-CP-O/O-0-S	DLU-0328(6)-CP-O/C-0-S	DLU-0328(6)-CP-O/O-H-S	DLU-0328(6)-CP-O/C-H-S
DLU-0330(6)-CP-O/O-0-S	DLU-0330(6)-CP-O/C-0-S	DLU-0330(6)-CP-O/O-H-S	DLU-0330(6)-CP-O/C-H-S
DLU-0332(6)-CP-O/O-0-S	DLU-0332(6)-CP-O/C-0-S	DLU-0332(6)-CP-O/O-H-S	DLU-0332(6)-CP-O/C-H-S
DLU-03MM(6)-CP-O/O-0-S	DLU-03MM(6)-CP-O/C-0-S	DLU-03MM(6)-CP-O/O-H-S	DLU-03MM(6)-CP-O/C-H-S
DLU-0412-CP-O/O-0-S	DLU-0412-CP-O/C-0-S	DLU-0412-CP-O/O-H-S	DLU-0412-CP-O/C-H-S
DLU-0414-CP-O/O-0-S	DLU-0414-CP-O/C-0-S	DLU-0414-CP-O/O-H-S	DLU-0414-CP-O/C-H-S
DLU-0416-CP-O/O-0-S	DLU-0416-CP-O/C-0-S	DLU-0416-CP-O/O-H-S	DLU-0416-CP-O/C-H-S
DLU-0418-CP-O/O-0-S	DLU-0418-CP-O/C-0-S	DLU-0418-CP-O/O-H-S	DLU-0418-CP-O/C-H-S
DLU-0420-CP-O/O-0-S	DLU-0420-CP-O/C-0-S	DLU-0420-CP-O/O-H-S	DLU-0420-CP-O/C-H-S
DLU-0422-CP-O/O-0-S	DLU-0422-CP-O/C-0-S	DLU-0422-CP-O/O-H-S	DLU-0422-CP-O/C-H-S
DLU-0424-CP-O/O-0-S	DLU-0424-CP-O/C-0-S	DLU-0424-CP-O/O-H-S	DLU-0424-CP-O/C-H-S
DLU-0426-CP-O/O-0-S	DLU-0426-CP-O/C-0-S	DLU-0426-CP-O/O-H-S	DLU-0426-CP-O/C-H-S
DLU-0428-CP-O/O-0-S	DLU-0428-CP-O/C-0-S	DLU-0428-CP-O/O-H-S	DLU-0428-CP-O/C-H-S
DLU-0430-CP-O/O-0-S	DLU-0430-CP-O/C-0-S	DLU-0430-CP-O/O-H-S	DLU-0430-CP-O/C-H-S
DLU-0432-CP-O/O-0-S	DLU-0432-CP-O/C-0-S	DLU-0432-CP-O/O-H-S	DLU-0432-CP-O/C-H-S
DLU-04MM-CP-O/O-0-S	DLU-04MM-CP-O/C-0-S	DLU-04MM-CP-O/O-H-S	DLU-04MM-CP-O/C-H-S
DLU-0412(7)-CP-O/O-0-S	DLU-0412(7)-CP-O/C-0-S	DLU-0412(7)-CP-O/O-H-S	DLU-0412(7)-CP-O/C-H-S
DLU-0414(7)-CP-O/O-0-S	DLU-0414(7)-CP-O/C-0-S	DLU-0414(7)-CP-O/O-H-S	DLU-0414(7)-CP-O/C-H-S
DLU-0416(7)-CP-O/O-0-S	DLU-0416(7)-CP-O/C-0-S	DLU-0416(7)-CP-O/O-H-S	DLU-0416(7)-CP-O/C-H-S
DLU-0418(7)-CP-O/O-0-S	DLU-0418(7)-CP-O/C-0-S	DLU-0418(7)-CP-O/O-H-S	DLU-0418(7)-CP-O/C-H-S
DLU-0420(7)-CP-O/O-0-S	DLU-0420(7)-CP-O/C-0-S	DLU-0420(7)-CP-O/O-H-S	DLU-0420(7)-CP-O/C-H-S
DLU-0422(7)-CP-O/O-0-S	DLU-0422(7)-CP-O/C-0-S	DLU-0422(7)-CP-O/O-H-S	DLU-0422(7)-CP-O/C-H-S
DLU-0424(7)-CP-O/O-0-S	DLU-0424(7)-CP-O/C-0-S	DLU-0424(7)-CP-O/O-H-S	DLU-0424(7)-CP-O/C-H-S
DLU-0426(7)-CP-O/O-0-S	DLU-0426(7)-CP-O/C-0-S	DLU-0426(7)-CP-O/O-H-S	DLU-0426(7)-CP-O/C-H-S
DLU-0428(7)-CP-O/O-0-S	DLU-0428(7)-CP-O/C-0-S	DLU-0428(7)-CP-O/O-H-S	DLU-0428(7)-CP-O/C-H-S

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0430(7)-CP-O/O-0-S	DLU-0430(7)-CP-O/C-0-S	DLU-0430(7)-CP-O/O-H-S	DLU-0430(7)-CP-O/C-H-S
DLU-0432(7)-CP-O/O-0-S	DLU-0432(7)-CP-O/C-0-S	DLU-0432(7)-CP-O/O-H-S	DLU-0432(7)-CP-O/C-H-S
DLU-04MM(7)-CP-O/O-0-S	DLU-04MM(7)-CP-O/C-0-S	DLU-04MM(7)-CP-O/O-H-S	DLU-04MM(7)-CP-O/C-H-S
DLU-0412(8)-CP-O/O-0-S	DLU-0412(8)-CP-O/C-0-S	DLU-0412(8)-CP-O/O-H-S	DLU-0412(8)-CP-O/C-H-S
DLU-0414(8)-CP-O/O-0-S	DLU-0414(8)-CP-O/C-0-S	DLU-0414(8)-CP-O/O-H-S	DLU-0414(8)-CP-O/C-H-S
DLU-0416(8)-CP-O/O-0-S	DLU-0416(8)-CP-O/C-0-S	DLU-0416(8)-CP-O/O-H-S	DLU-0416(8)-CP-O/C-H-S
DLU-0418(8)-CP-O/O-0-S	DLU-0418(8)-CP-O/C-0-S	DLU-0418(8)-CP-O/O-H-S	DLU-0418(8)-CP-O/C-H-S
DLU-0420(8)-CP-O/O-0-S	DLU-0420(8)-CP-O/C-0-S	DLU-0420(8)-CP-O/O-H-S	DLU-0420(8)-CP-O/C-H-S
DLU-0422(8)-CP-O/O-0-S	DLU-0422(8)-CP-O/C-0-S	DLU-0422(8)-CP-O/O-H-S	DLU-0422(8)-CP-O/C-H-S
DLU-0424(8)-CP-O/O-0-S	DLU-0424(8)-CP-O/C-0-S	DLU-0424(8)-CP-O/O-H-S	DLU-0424(8)-CP-O/C-H-S
DLU-0426(8)-CP-O/O-0-S	DLU-0426(8)-CP-O/C-0-S	DLU-0426(8)-CP-O/O-H-S	DLU-0426(8)-CP-O/C-H-S
DLU-0428(8)-CP-O/O-0-S	DLU-0428(8)-CP-O/C-0-S	DLU-0428(8)-CP-O/O-H-S	DLU-0428(8)-CP-O/C-H-S
DLU-0430(8)-CP-O/O-0-S	DLU-0430(8)-CP-O/C-0-S	DLU-0430(8)-CP-O/O-H-S	DLU-0430(8)-CP-O/C-H-S
DLU-0432(8)-CP-O/O-0-S	DLU-0432(8)-CP-O/C-0-S	DLU-0432(8)-CP-O/O-H-S	DLU-0432(8)-CP-O/C-H-S
DLU-04MM(8)-CP-O/O-0-S	DLU-04MM(8)-CP-O/C-0-S	DLU-04MM(8)-CP-O/O-H-S	DLU-04MM(8)-CP-O/C-H-S
DLU-0512-CP-O/O-0-S	DLU-0512-CP-O/C-0-S	DLU-0512-CP-O/O-H-S	DLU-0512-CP-O/C-H-S
DLU-0514-CP-O/O-0-S	DLU-0514-CP-O/C-0-S	DLU-0514-CP-O/O-H-S	DLU-0514-CP-O/C-H-S
DLU-0516-CP-O/O-0-S	DLU-0516-CP-O/C-0-S	DLU-0516-CP-O/O-H-S	DLU-0516-CP-O/C-H-S
DLU-0518-CP-O/O-0-S	DLU-0518-CP-O/C-0-S	DLU-0518-CP-O/O-H-S	DLU-0518-CP-O/C-H-S
DLU-0520-CP-O/O-0-S	DLU-0520-CP-O/C-0-S	DLU-0520-CP-O/O-H-S	DLU-0520-CP-O/C-H-S
DLU-0522-CP-O/O-0-S	DLU-0522-CP-O/C-0-S	DLU-0522-CP-O/O-H-S	DLU-0522-CP-O/C-H-S
DLU-0524-CP-O/O-0-S	DLU-0524-CP-O/C-0-S	DLU-0524-CP-O/O-H-S	DLU-0524-CP-O/C-H-S
DLU-0526-CP-O/O-0-S	DLU-0526-CP-O/C-0-S	DLU-0526-CP-O/O-H-S	DLU-0526-CP-O/C-H-S
DLU-0528-CP-O/O-0-S	DLU-0528-CP-O/C-0-S	DLU-0528-CP-O/O-H-S	DLU-0528-CP-O/C-H-S
DLU-0530-CP-O/O-0-S	DLU-0530-CP-O/C-0-S	DLU-0530-CP-O/O-H-S	DLU-0530-CP-O/C-H-S
DLU-0532-CP-O/O-0-S	DLU-0532-CP-O/C-0-S	DLU-0532-CP-O/O-H-S	DLU-0532-CP-O/C-H-S
DLU-05MM-CP-O/O-0-S	DLU-05MM-CP-O/C-0-S	DLU-05MM-CP-O/O-H-S	DLU-05MM-CP-O/C-H-S
DLU-0612-CP-O/O-0-S	DLU-0612-CP-O/C-0-S	DLU-0612-CP-O/O-H-S	DLU-0612-CP-O/C-H-S
DLU-0614-CP-O/O-0-S	DLU-0614-CP-O/C-0-S	DLU-0614-CP-O/O-H-S	DLU-0614-CP-O/C-H-S
DLU-0616-CP-O/O-0-S	DLU-0616-CP-O/C-0-S	DLU-0616-CP-O/O-H-S	DLU-0616-CP-O/C-H-S
DLU-0618-CP-O/O-0-S	DLU-0618-CP-O/C-0-S	DLU-0618-CP-O/O-H-S	DLU-0618-CP-O/C-H-S
DLU-0620-CP-O/O-0-S	DLU-0620-CP-O/C-0-S	DLU-0620-CP-O/O-H-S	DLU-0620-CP-O/C-H-S
DLU-0622-CP-O/O-0-S	DLU-0622-CP-O/C-0-S	DLU-0622-CP-O/O-H-S	DLU-0622-CP-O/C-H-S
DLU-0624-CP-O/O-0-S	DLU-0624-CP-O/C-0-S	DLU-0624-CP-O/O-H-S	DLU-0624-CP-O/C-H-S
DLU-0626-CP-O/O-0-S	DLU-0626-CP-O/C-0-S	DLU-0626-CP-O/O-H-S	DLU-0626-CP-O/C-H-S
DLU-0628-CP-O/O-0-S	DLU-0628-CP-O/C-0-S	DLU-0628-CP-O/O-H-S	DLU-0628-CP-O/C-H-S
DLU-0630-CP-O/O-0-S	DLU-0630-CP-O/C-0-S	DLU-0630-CP-O/O-H-S	DLU-0630-CP-O/C-H-S
DLU-0632-CP-O/O-0-S	DLU-0632-CP-O/C-0-S	DLU-0632-CP-O/O-H-S	DLU-0632-CP-O/C-H-S
DLU-06MM-CP-O/O-0-S	DLU-06MM-CP-O/C-0-S	DLU-06MM-CP-O/O-H-S	DLU-06MM-CP-O/C-H-S
DLU-0712-CP-O/O-0-S	DLU-0712-CP-O/C-0-S	DLU-0712-CP-O/O-H-S	DLU-0712-CP-O/C-H-S
DLU-0714-CP-O/O-0-S	DLU-0714-CP-O/C-0-S	DLU-0714-CP-O/O-H-S	DLU-0714-CP-O/C-H-S
DLU-0716-CP-O/O-0-S	DLU-0716-CP-O/C-0-S	DLU-0716-CP-O/O-H-S	DLU-0716-CP-O/C-H-S
DLU-0718-CP-O/O-0-S	DLU-0718-CP-O/C-0-S	DLU-0718-CP-O/O-H-S	DLU-0718-CP-O/C-H-S
DLU-0720-CP-O/O-0-S	DLU-0720-CP-O/C-0-S	DLU-0720-CP-O/O-H-S	DLU-0720-CP-O/C-H-S
DLU-0722-CP-O/O-0-S	DLU-0722-CP-O/C-0-S	DLU-0722-CP-O/O-H-S	DLU-0722-CP-O/C-H-S
DLU-0724-CP-O/O-0-S	DLU-0724-CP-O/C-0-S	DLU-0724-CP-O/O-H-S	DLU-0724-CP-O/C-H-S
DLU-0726-CP-O/O-0-S	DLU-0726-CP-O/C-0-S	DLU-0726-CP-O/O-H-S	DLU-0726-CP-O/C-H-S
DLU-0728-CP-O/O-0-S	DLU-0728-CP-O/C-0-S	DLU-0728-CP-O/O-H-S	DLU-0728-CP-O/C-H-S

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0730-CP-O/O-0-S	DLU-0730-CP-O/C-0-S	DLU-0730-CP-O/O-H-S	DLU-0730-CP-O/C-H-S
DLU-0732-CP-O/O-0-S	DLU-0732-CP-O/C-0-S	DLU-0732-CP-O/O-H-S	DLU-0732-CP-O/C-H-S
DLU-07MM-CP-O/O-0-S	DLU-07MM-CP-O/C-0-S	DLU-07MM-CP-O/O-H-S	DLU-07MM-CP-O/C-H-S
DLU-0812-CP-O/O-0-S	DLU-0812-CP-O/C-0-S	DLU-0812-CP-O/O-H-S	DLU-0812-CP-O/C-H-S
DLU-0814-CP-O/O-0-S	DLU-0814-CP-O/C-0-S	DLU-0814-CP-O/O-H-S	DLU-0814-CP-O/C-H-S
DLU-0816-CP-O/O-0-S	DLU-0816-CP-O/C-0-S	DLU-0816-CP-O/O-H-S	DLU-0816-CP-O/C-H-S
DLU-0818-CP-O/O-0-S	DLU-0818-CP-O/C-0-S	DLU-0818-CP-O/O-H-S	DLU-0818-CP-O/C-H-S
DLU-0820-CP-O/O-0-S	DLU-0820-CP-O/C-0-S	DLU-0820-CP-O/O-H-S	DLU-0820-CP-O/C-H-S
DLU-0822-CP-O/O-0-S	DLU-0822-CP-O/C-0-S	DLU-0822-CP-O/O-H-S	DLU-0822-CP-O/C-H-S
DLU-0824-CP-O/O-0-S	DLU-0824-CP-O/C-0-S	DLU-0824-CP-O/O-H-S	DLU-0824-CP-O/C-H-S
DLU-0826-CP-O/O-0-S	DLU-0826-CP-O/C-0-S	DLU-0826-CP-O/O-H-S	DLU-0826-CP-O/C-H-S
DLU-0828-CP-O/O-0-S	DLU-0828-CP-O/C-0-S	DLU-0828-CP-O/O-H-S	DLU-0828-CP-O/C-H-S
DLU-0830-CP-O/O-0-S	DLU-0830-CP-O/C-0-S	DLU-0830-CP-O/O-H-S	DLU-0830-CP-O/C-H-S
DLU-0832-CP-O/O-0-S	DLU-0832-CP-O/C-0-S	DLU-0832-CP-O/O-H-S	DLU-0832-CP-O/C-H-S
DLU-08MM-CP-O/O-0-S	DLU-08MM-CP-O/C-0-S	DLU-08MM-CP-O/O-H-S	DLU-08MM-CP-O/C-H-S

CONTENTS:

- Double Loop Ureteral Stent with String
- Coaxial Catheter Pusher

CONTENTS:

- Double Loop Ureteral Stent with String Hydrophilic Coated
- Coaxial Catheter Pusher

1.4 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH STRING

1.4.1 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH STRING WITH SIMPLE PUSHER

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-SP-O/O-0-S	DLU-6/10-20-SP-O/C-0-S	DLU-6/10-20-SP-O/O-H-S	DLU-6/10-20-SP-O/C-H-S
DLU-6/10-22-SP-O/O-0-S	DLU-6/10-22-SP-O/C-0-S	DLU-6/10-22-SP-O/O-H-S	DLU-6/10-22-SP-O/C-H-S
DLU-6/10-24-SP-O/O-0-S	DLU-6/10-24-SP-O/C-0-S	DLU-6/10-24-SP-O/O-H-S	DLU-6/10-24-SP-O/C-H-S
DLU-6/10-26-SP-O/O-0-S	DLU-6/10-26-SP-O/C-0-S	DLU-6/10-26-SP-O/O-H-S	DLU-6/10-26-SP-O/C-H-S
DLU-6/10-28-SP-O/O-0-S	DLU-6/10-28-SP-O/C-0-S	DLU-6/10-28-SP-O/O-H-S	DLU-6/10-28-SP-O/C-H-S
DLU-6/10-30-SP-O/O-0-S	DLU-6/10-30-SP-O/C-0-S	DLU-6/10-30-SP-O/O-H-S	DLU-6/10-30-SP-O/C-H-S
DLU-6/10-32-SP-O/O-0-S	DLU-6/10-32-SP-O/C-0-S	DLU-6/10-32-SP-O/O-H-S	DLU-6/10-32-SP-O/C-H-S
DLU-6/10-MM-SP-O/O-0-S	DLU-6/10-MM-SP-O/C-0-S	DLU-6/10-MM-SP-O/O-H-S	DLU-6/10-MM-SP-O/C-H-S
DLU-6/12-20-SP-O/O-0-S	DLU-6/12-20-SP-O/C-0-S	DLU-6/12-20-SP-O/O-H-S	DLU-6/12-20-SP-O/C-H-S
DLU-6/12-22-SP-O/O-0-S	DLU-6/12-22-SP-O/C-0-S	DLU-6/12-22-SP-O/O-H-S	DLU-6/12-22-SP-O/C-H-S
DLU-6/12-24-SP-O/O-0-S	DLU-6/12-24-SP-O/C-0-S	DLU-6/12-24-SP-O/O-H-S	DLU-6/12-24-SP-O/C-H-S
DLU-6/12-26-SP-O/O-0-S	DLU-6/12-26-SP-O/C-0-S	DLU-6/12-26-SP-O/O-H-S	DLU-6/12-26-SP-O/C-H-S
DLU-6/12-28-SP-O/O-0-S	DLU-6/12-28-SP-O/C-0-S	DLU-6/12-28-SP-O/O-H-S	DLU-6/12-28-SP-O/C-H-S
DLU-6/12-30-SP-O/O-0-S	DLU-6/12-30-SP-O/C-0-S	DLU-6/12-30-SP-O/O-H-S	DLU-6/12-30-SP-O/C-H-S
DLU-6/12-32-SP-O/O-0-S	DLU-6/12-32-SP-O/C-0-S	DLU-6/12-32-SP-O/O-H-S	DLU-6/12-32-SP-O/C-H-S
DLU-6/12-MM-SP-O/O-0-S	DLU-6/12-MM-SP-O/C-0-S	DLU-6/12-MM-SP-O/O-H-S	DLU-6/12-MM-SP-O/C-H-S
DLU-7/12-20-SP-O/O-0-S	DLU-7/12-20-SP-O/C-0-S	DLU-7/12-20-SP-O/O-H-S	DLU-7/12-20-SP-O/C-H-S
DLU-7/12-22-SP-O/O-0-S	DLU-7/12-22-SP-O/C-0-S	DLU-7/12-22-SP-O/O-H-S	DLU-7/12-22-SP-O/C-H-S
DLU-7/12-24-SP-O/O-0-S	DLU-7/12-24-SP-O/C-0-S	DLU-7/12-24-SP-O/O-H-S	DLU-7/12-24-SP-O/C-H-S
DLU-7/12-26-SP-O/O-0-S	DLU-7/12-26-SP-O/C-0-S	DLU-7/12-26-SP-O/O-H-S	DLU-7/12-26-SP-O/C-H-S
DLU-7/12-28-SP-O/O-0-S	DLU-7/12-28-SP-O/C-0-S	DLU-7/12-28-SP-O/O-H-S	DLU-7/12-28-SP-O/C-H-S
DLU-7/12-30-SP-O/O-0-S	DLU-7/12-30-SP-O/C-0-S	DLU-7/12-30-SP-O/O-H-S	DLU-7/12-30-SP-O/C-H-S
DLU-7/12-32-SP-O/O-0-S	DLU-7/12-32-SP-O/C-0-S	DLU-7/12-32-SP-O/O-H-S	DLU-7/12-32-SP-O/C-H-S
DLU-7/12-MM-SP-O/O-0-S	DLU-7/12-MM-SP-O/C-0-S	DLU-7/12-MM-SP-O/O-H-S	DLU-7/12-MM-SP-O/C-H-S
DLU-7/14-20-SP-O/O-0-S	DLU-7/14-20-SP-O/C-0-S	DLU-7/14-20-SP-O/O-H-S	DLU-7/14-20-SP-O/C-H-S
DLU-7/14-22-SP-O/O-0-S	DLU-7/14-22-SP-O/C-0-S	DLU-7/14-22-SP-O/O-H-S	DLU-7/14-22-SP-O/C-H-S
DLU-7/14-24-SP-O/O-0-S	DLU-7/14-24-SP-O/C-0-S	DLU-7/14-24-SP-O/O-H-S	DLU-7/14-24-SP-O/C-H-S
DLU-7/14-26-SP-O/O-0-S	DLU-7/14-26-SP-O/C-0-S	DLU-7/14-26-SP-O/O-H-S	DLU-7/14-26-SP-O/C-H-S
DLU-7/14-28-SP-O/O-0-S	DLU-7/14-28-SP-O/C-0-S	DLU-7/14-28-SP-O/O-H-S	DLU-7/14-28-SP-O/C-H-S
DLU-7/14-30-SP-O/O-0-S	DLU-7/14-30-SP-O/C-0-S	DLU-7/14-30-SP-O/O-H-S	DLU-7/14-30-SP-O/C-H-S
DLU-7/14-32-SP-O/O-0-S	DLU-7/14-32-SP-O/C-0-S	DLU-7/14-32-SP-O/O-H-S	DLU-7/14-32-SP-O/C-H-S
DLU-7/14-MM-SP-O/O-0-S	DLU-7/14-MM-SP-O/C-0-S	DLU-7/14-MM-SP-O/O-H-S	DLU-7/14-MM-SP-O/C-H-S

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String
- Simple Catheter Pusher with Two Clamps

CONTENTS:

- Double Loop Ureteral Stent with String Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps

1.4.2 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH STRING WITH COAXIAL PUSHER

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-CP-O/O-0-S	DLU-6/10-20-CP-O/C-0-S	DLU-6/10-20-CP-O/O-H-S	DLU-6/10-20-CP-O/C-H-S
DLU-6/10-22-CP-O/O-0-S	DLU-6/10-22-CP-O/C-0-S	DLU-6/10-22-CP-O/O-H-S	DLU-6/10-22-CP-O/C-H-S
DLU-6/10-24-CP-O/O-0-S	DLU-6/10-24-CP-O/C-0-S	DLU-6/10-24-CP-O/O-H-S	DLU-6/10-24-CP-O/C-H-S
DLU-6/10-26-CP-O/O-0-S	DLU-6/10-26-CP-O/C-0-S	DLU-6/10-26-CP-O/O-H-S	DLU-6/10-26-CP-O/C-H-S
DLU-6/10-28-CP-O/O-0-S	DLU-6/10-28-CP-O/C-0-S	DLU-6/10-28-CP-O/O-H-S	DLU-6/10-28-CP-O/C-H-S
DLU-6/10-30-CP-O/O-0-S	DLU-6/10-30-CP-O/C-0-S	DLU-6/10-30-CP-O/O-H-S	DLU-6/10-30-CP-O/C-H-S
DLU-6/10-32-CP-O/O-0-S	DLU-6/10-32-CP-O/C-0-S	DLU-6/10-32-CP-O/O-H-S	DLU-6/10-32-CP-O/C-H-S
DLU-6/10-MM-CP-O/O-0-S	DLU-6/10-MM-CP-O/C-0-S	DLU-6/10-MM-CP-O/O-H-S	DLU-6/10-MM-CP-O/C-H-S
DLU-6/12-20-CP-O/O-0-S	DLU-6/12-20-CP-O/C-0-S	DLU-6/12-20-CP-O/O-H-S	DLU-6/12-20-CP-O/C-H-S
DLU-6/12-22-CP-O/O-0-S	DLU-6/12-22-CP-O/C-0-S	DLU-6/12-22-CP-O/O-H-S	DLU-6/12-22-CP-O/C-H-S
DLU-6/12-24-CP-O/O-0-S	DLU-6/12-24-CP-O/C-0-S	DLU-6/12-24-CP-O/O-H-S	DLU-6/12-24-CP-O/C-H-S
DLU-6/12-26-CP-O/O-0-S	DLU-6/12-26-CP-O/C-0-S	DLU-6/12-26-CP-O/O-H-S	DLU-6/12-26-CP-O/C-H-S
DLU-6/12-28-CP-O/O-0-S	DLU-6/12-28-CP-O/C-0-S	DLU-6/12-28-CP-O/O-H-S	DLU-6/12-28-CP-O/C-H-S
DLU-6/12-30-CP-O/O-0-S	DLU-6/12-30-CP-O/C-0-S	DLU-6/12-30-CP-O/O-H-S	DLU-6/12-30-CP-O/C-H-S
DLU-6/12-32-CP-O/O-0-S	DLU-6/12-32-CP-O/C-0-S	DLU-6/12-32-CP-O/O-H-S	DLU-6/12-32-CP-O/C-H-S
DLU-6/12-MM-CP-O/O-0-S	DLU-6/12-MM-CP-O/C-0-S	DLU-6/12-MM-CP-O/O-H-S	DLU-6/12-MM-CP-O/C-H-S
DLU-7/12-20-CP-O/O-0-S	DLU-7/12-20-CP-O/C-0-S	DLU-7/12-20-CP-O/O-H-S	DLU-7/12-20-CP-O/C-H-S
DLU-7/12-22-CP-O/O-0-S	DLU-7/12-22-CP-O/C-0-S	DLU-7/12-22-CP-O/O-H-S	DLU-7/12-22-CP-O/C-H-S
DLU-7/12-24-CP-O/O-0-S	DLU-7/12-24-CP-O/C-0-S	DLU-7/12-24-CP-O/O-H-S	DLU-7/12-24-CP-O/C-H-S
DLU-7/12-26-CP-O/O-0-S	DLU-7/12-26-CP-O/C-0-S	DLU-7/12-26-CP-O/O-H-S	DLU-7/12-26-CP-O/C-H-S
DLU-7/12-28-CP-O/O-0-S	DLU-7/12-28-CP-O/C-0-S	DLU-7/12-28-CP-O/O-H-S	DLU-7/12-28-CP-O/C-H-S
DLU-7/12-30-CP-O/O-0-S	DLU-7/12-30-CP-O/C-0-S	DLU-7/12-30-CP-O/O-H-S	DLU-7/12-30-CP-O/C-H-S
DLU-7/12-32-CP-O/O-0-S	DLU-7/12-32-CP-O/C-0-S	DLU-7/12-32-CP-O/O-H-S	DLU-7/12-32-CP-O/C-H-S
DLU-7/12-MM-CP-O/O-0-S	DLU-7/12-MM-CP-O/C-0-S	DLU-7/12-MM-CP-O/O-H-S	DLU-7/12-MM-CP-O/C-H-S
DLU-7/14-20-CP-O/O-0-S	DLU-7/14-20-CP-O/C-0-S	DLU-7/14-20-CP-O/O-H-S	DLU-7/14-20-CP-O/C-H-S
DLU-7/14-22-CP-O/O-0-S	DLU-7/14-22-CP-O/C-0-S	DLU-7/14-22-CP-O/O-H-S	DLU-7/14-22-CP-O/C-H-S
DLU-7/14-24-CP-O/O-0-S	DLU-7/14-24-CP-O/C-0-S	DLU-7/14-24-CP-O/O-H-S	DLU-7/14-24-CP-O/C-H-S
DLU-7/14-26-CP-O/O-0-S	DLU-7/14-26-CP-O/C-0-S	DLU-7/14-26-CP-O/O-H-S	DLU-7/14-26-CP-O/C-H-S
DLU-7/14-28-CP-O/O-0-S	DLU-7/14-28-CP-O/C-0-S	DLU-7/14-28-CP-O/O-H-S	DLU-7/14-28-CP-O/C-H-S
DLU-7/14-30-CP-O/O-0-S	DLU-7/14-30-CP-O/C-0-S	DLU-7/14-30-CP-O/O-H-S	DLU-7/14-30-CP-O/C-H-S
DLU-7/14-32-CP-O/O-0-S	DLU-7/14-32-CP-O/C-0-S	DLU-7/14-32-CP-O/O-H-S	DLU-7/14-32-CP-O/C-H-S
DLU-7/14-MM-CP-O/O-0-S	DLU-7/14-MM-CP-O/C-0-S	DLU-7/14-MM-CP-O/O-H-S	DLU-7/14-MM-CP-O/C-H-S

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String
- Coaxial Catheter Pusher

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String Hydrophilic Coated
- Coaxial Catheter Pusher

2) Double Loop Ureteral Stent Kit

Ref. 2: DLU-XXYY-PP-S/S-K-W-C

- DLU: Double loop ureteral stent.
 XX : Size in Fr. (3, 3.6, 4, 4.7, 4.8, 5, 6, 7, 8) Fr.
 And (6/10, 6/12, 7/12, 7/14) Fr. for double girth stent
 YY : Length in cm. (MM for Multilength (24-34 cm)).
 PP : Type of pusher. (SP) For simple catheter Pusher or (CP) For coaxial catheter pusher.
 S/S : Both end tip. (O/O) For open/open or (O/C) For open/closed.
 K : For complete Kit (stent, wire and pusher)
 W : Type of wire. (T) For Stainless steel core PTFE coating or (N)
 For Nitinol core Hydrophilic coating
 C : Type of coating: (O) for no coating, (H) for hydrophilic coating.
 Note: for the stent with string Add (S) at end of any code

1.5 DOUBLE LOOP URETERAL STENT KIT

1.5.1 DOUBLE LOOP URETERAL STENT KIT WITH SIMPLE CATHETER PUSHER WITH TWO CLAMPS & STAINLESS STEEL CORE PTFE COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-SP-O/O-K-T-O	DLU-0312-SP-O/C-K-T-O	DLU-0312-SP-O/O-K-T-H	DLU-0312-SP-O/C-K-T-H
DLU-0314-SP-O/O-K-T-O	DLU-0314-SP-O/C-K-T-O	DLU-0314-SP-O/O-K-T-H	DLU-0314-SP-O/C-K-T-H
DLU-0316-SP-O/O-K-T-O	DLU-0316-SP-O/C-K-T-O	DLU-0316-SP-O/O-K-T-H	DLU-0316-SP-O/C-K-T-H
DLU-0318-SP-O/O-K-T-O	DLU-0318-SP-O/C-K-T-O	DLU-0318-SP-O/O-K-T-H	DLU-0318-SP-O/C-K-T-H
DLU-0320-SP-O/O-K-T-O	DLU-0320-SP-O/C-K-T-O	DLU-0320-SP-O/O-K-T-H	DLU-0320-SP-O/C-K-T-H
DLU-0322-SP-O/O-K-T-O	DLU-0322-SP-O/C-K-T-O	DLU-0322-SP-O/O-K-T-H	DLU-0322-SP-O/C-K-T-H
DLU-0324-SP-O/O-K-T-O	DLU-0324-SP-O/C-K-T-O	DLU-0324-SP-O/O-K-T-H	DLU-0324-SP-O/C-K-T-H
DLU-0326-SP-O/O-K-T-O	DLU-0326-SP-O/C-K-T-O	DLU-0326-SP-O/O-K-T-H	DLU-0326-SP-O/C-K-T-H
DLU-0328-SP-O/O-K-T-O	DLU-0328-SP-O/C-K-T-O	DLU-0328-SP-O/O-K-T-H	DLU-0328-SP-O/C-K-T-H
DLU-0330-SP-O/O-K-T-O	DLU-0330-SP-O/C-K-T-O	DLU-0330-SP-O/O-K-T-H	DLU-0330-SP-O/C-K-T-H
DLU-0332-SP-O/O-K-T-O	DLU-0332-SP-O/C-K-T-O	DLU-0332-SP-O/O-K-T-H	DLU-0332-SP-O/C-K-T-H
DLU-03MM-SP-O/O-K-T-O	DLU-03MM-SP-O/C-K-T-O	DLU-03MM-SP-O/O-K-T-H	DLU-03MM-SP-O/C-K-T-H
DLU-0312(6)-SP-O/O-K-T-O	DLU-0312(6)-SP-O/C-K-T-O	DLU-0312(6)-SP-O/O-K-T-H	DLU-0312(6)-SP-O/C-K-T-H
DLU-0314(6)-SP-O/O-K-T-O	DLU-0314(6)-SP-O/C-K-T-O	DLU-0314(6)-SP-O/O-K-T-H	DLU-0314(6)-SP-O/C-K-T-H
DLU-0316(6)-SP-O/O-K-T-O	DLU-0316(6)-SP-O/C-K-T-O	DLU-0316(6)-SP-O/O-K-T-H	DLU-0316(6)-SP-O/C-K-T-H
DLU-0318(6)-SP-O/O-K-T-O	DLU-0318(6)-SP-O/C-K-T-O	DLU-0318(6)-SP-O/O-K-T-H	DLU-0318(6)-SP-O/C-K-T-H
DLU-0320(6)-SP-O/O-K-T-O	DLU-0320(6)-SP-O/C-K-T-O	DLU-0320(6)-SP-O/O-K-T-H	DLU-0320(6)-SP-O/C-K-T-H
DLU-0322(6)-SP-O/O-K-T-O	DLU-0322(6)-SP-O/C-K-T-O	DLU-0322(6)-SP-O/O-K-T-H	DLU-0322(6)-SP-O/C-K-T-H
DLU-0324(6)-SP-O/O-K-T-O	DLU-0324(6)-SP-O/C-K-T-O	DLU-0324(6)-SP-O/O-K-T-H	DLU-0324(6)-SP-O/C-K-T-H
DLU-0326(6)-SP-O/O-K-T-O	DLU-0326(6)-SP-O/C-K-T-O	DLU-0326(6)-SP-O/O-K-T-H	DLU-0326(6)-SP-O/C-K-T-H
DLU-0328(6)-SP-O/O-K-T-O	DLU-0328(6)-SP-O/C-K-T-O	DLU-0328(6)-SP-O/O-K-T-H	DLU-0328(6)-SP-O/C-K-T-H
DLU-0330(6)-SP-O/O-K-T-O	DLU-0330(6)-SP-O/C-K-T-O	DLU-0330(6)-SP-O/O-K-T-H	DLU-0330(6)-SP-O/C-K-T-H
DLU-0332(6)-SP-O/O-K-T-O	DLU-0332(6)-SP-O/C-K-T-O	DLU-0332(6)-SP-O/O-K-T-H	DLU-0332(6)-SP-O/C-K-T-H
DLU-03MM(6)-SP-O/O-K-T-O	DLU-03MM(6)-SP-O/C-K-T-O	DLU-03MM(6)-SP-O/O-K-T-H	DLU-03MM(6)-SP-O/C-K-T-H
DLU-0412-SP-O/O-K-T-O	DLU-0412-SP-O/C-K-T-O	DLU-0412-SP-O/O-K-T-H	DLU-0412-SP-O/C-K-T-H
DLU-0414-SP-O/O-K-T-O	DLU-0414-SP-O/C-K-T-O	DLU-0414-SP-O/O-K-T-H	DLU-0414-SP-O/C-K-T-H
DLU-0416-SP-O/O-K-T-O	DLU-0416-SP-O/C-K-T-O	DLU-0416-SP-O/O-K-T-H	DLU-0416-SP-O/C-K-T-H
DLU-0418-SP-O/O-K-T-O	DLU-0418-SP-O/C-K-T-O	DLU-0418-SP-O/O-K-T-H	DLU-0418-SP-O/C-K-T-H
DLU-0420-SP-O/O-K-T-O	DLU-0420-SP-O/C-K-T-O	DLU-0420-SP-O/O-K-T-H	DLU-0420-SP-O/C-K-T-H

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0612-SP-O/O-K-T-0	DLU-0612-SP-O/C-K-T-0	DLU-0612-SP-O/O-K-T-H	DLU-0612-SP-O/C-K-T-H
DLU-0614-SP-O/O-K-T-0	DLU-0614-SP-O/C-K-T-0	DLU-0614-SP-O/O-K-T-H	DLU-0614-SP-O/C-K-T-H
DLU-0616-SP-O/O-K-T-0	DLU-0616-SP-O/C-K-T-0	DLU-0616-SP-O/O-K-T-H	DLU-0616-SP-O/C-K-T-H
DLU-0618-SP-O/O-K-T-0	DLU-0618-SP-O/C-K-T-0	DLU-0618-SP-O/O-K-T-H	DLU-0618-SP-O/C-K-T-H
DLU-0620-SP-O/O-K-T-0	DLU-0620-SP-O/C-K-T-0	DLU-0620-SP-O/O-K-T-H	DLU-0620-SP-O/C-K-T-H
DLU-0622-SP-O/O-K-T-0	DLU-0622-SP-O/C-K-T-0	DLU-0622-SP-O/O-K-T-H	DLU-0622-SP-O/C-K-T-H
DLU-0624-SP-O/O-K-T-0	DLU-0624-SP-O/C-K-T-0	DLU-0624-SP-O/O-K-T-H	DLU-0624-SP-O/C-K-T-H
DLU-0626-SP-O/O-K-T-0	DLU-0626-SP-O/C-K-T-0	DLU-0626-SP-O/O-K-T-H	DLU-0626-SP-O/C-K-T-H
DLU-0628-SP-O/O-K-T-0	DLU-0628-SP-O/C-K-T-0	DLU-0628-SP-O/O-K-T-H	DLU-0628-SP-O/C-K-T-H
DLU-0630-SP-O/O-K-T-0	DLU-0630-SP-O/C-K-T-0	DLU-0630-SP-O/O-K-T-H	DLU-0630-SP-O/C-K-T-H
DLU-0632-SP-O/O-K-T-0	DLU-0632-SP-O/C-K-T-0	DLU-0632-SP-O/O-K-T-H	DLU-0632-SP-O/C-K-T-H
DLU-06MM-SP-O/O-K-T-0	DLU-06MM-SP-O/C-K-T-0	DLU-06MM-SP-O/O-K-T-H	DLU-06MM-SP-O/C-K-T-H
DLU-0712-SP-O/O-K-T-0	DLU-0712-SP-O/C-K-T-0	DLU-0712-SP-O/O-K-T-H	DLU-0712-SP-O/C-K-T-H
DLU-0714-SP-O/O-K-T-0	DLU-0714-SP-O/C-K-T-0	DLU-0714-SP-O/O-K-T-H	DLU-0714-SP-O/C-K-T-H
DLU-0716-SP-O/O-K-T-0	DLU-0716-SP-O/C-K-T-0	DLU-0716-SP-O/O-K-T-H	DLU-0716-SP-O/C-K-T-H
DLU-0718-SP-O/O-K-T-0	DLU-0718-SP-O/C-K-T-0	DLU-0718-SP-O/O-K-T-H	DLU-0718-SP-O/C-K-T-H
DLU-0720-SP-O/O-K-T-0	DLU-0720-SP-O/C-K-T-0	DLU-0720-SP-O/O-K-T-H	DLU-0720-SP-O/C-K-T-H
DLU-0722-SP-O/O-K-T-0	DLU-0722-SP-O/C-K-T-0	DLU-0722-SP-O/O-K-T-H	DLU-0722-SP-O/C-K-T-H
DLU-0724-SP-O/O-K-T-0	DLU-0724-SP-O/C-K-T-0	DLU-0724-SP-O/O-K-T-H	DLU-0724-SP-O/C-K-T-H
DLU-0726-SP-O/O-K-T-0	DLU-0726-SP-O/C-K-T-0	DLU-0726-SP-O/O-K-T-H	DLU-0726-SP-O/C-K-T-H
DLU-0728-SP-O/O-K-T-0	DLU-0728-SP-O/C-K-T-0	DLU-0728-SP-O/O-K-T-H	DLU-0728-SP-O/C-K-T-H
DLU-0730-SP-O/O-K-T-0	DLU-0730-SP-O/C-K-T-0	DLU-0730-SP-O/O-K-T-H	DLU-0730-SP-O/C-K-T-H
DLU-0732-SP-O/O-K-T-0	DLU-0732-SP-O/C-K-T-0	DLU-0732-SP-O/O-K-T-H	DLU-0732-SP-O/C-K-T-H
DLU-07MM-SP-O/O-K-T-0	DLU-07MM-SP-O/C-K-T-0	DLU-07MM-SP-O/O-K-T-H	DLU-07MM-SP-O/C-K-T-H
DLU-0812-SP-O/O-K-T-0	DLU-0812-SP-O/C-K-T-0	DLU-0812-SP-O/O-K-T-H	DLU-0812-SP-O/C-K-T-H
DLU-0814-SP-O/O-K-T-0	DLU-0814-SP-O/C-K-T-0	DLU-0814-SP-O/O-K-T-H	DLU-0814-SP-O/C-K-T-H
DLU-0816-SP-O/O-K-T-0	DLU-0816-SP-O/C-K-T-0	DLU-0816-SP-O/O-K-T-H	DLU-0816-SP-O/C-K-T-H
DLU-0818-SP-O/O-K-T-0	DLU-0818-SP-O/C-K-T-0	DLU-0818-SP-O/O-K-T-H	DLU-0818-SP-O/C-K-T-H
DLU-0820-SP-O/O-K-T-0	DLU-0820-SP-O/C-K-T-0	DLU-0820-SP-O/O-K-T-H	DLU-0820-SP-O/C-K-T-H
DLU-0822-SP-O/O-K-T-0	DLU-0822-SP-O/C-K-T-0	DLU-0822-SP-O/O-K-T-H	DLU-0822-SP-O/C-K-T-H
DLU-0824-SP-O/O-K-T-0	DLU-0824-SP-O/C-K-T-0	DLU-0824-SP-O/O-K-T-H	DLU-0824-SP-O/C-K-T-H
DLU-0826-SP-O/O-K-T-0	DLU-0826-SP-O/C-K-T-0	DLU-0826-SP-O/O-K-T-H	DLU-0826-SP-O/C-K-T-H
DLU-0828-SP-O/O-K-T-0	DLU-0828-SP-O/C-K-T-0	DLU-0828-SP-O/O-K-T-H	DLU-0828-SP-O/C-K-T-H
DLU-0830-SP-O/O-K-T-0	DLU-0830-SP-O/C-K-T-0	DLU-0830-SP-O/O-K-T-H	DLU-0830-SP-O/C-K-T-H
DLU-0832-SP-O/O-K-T-0	DLU-0832-SP-O/C-K-T-0	DLU-0832-SP-O/O-K-T-H	DLU-0832-SP-O/C-K-T-H
DLU-08MM-SP-O/O-K-T-0	DLU-08MM-SP-O/C-K-T-0	DLU-08MM-SP-O/O-K-T-H	DLU-08MM-SP-O/C-K-T-H

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- Double Loop Ureteral Stent
- Simple Catheter Pusher with Two Clamps
- Stainless Steel Core PTFE Coated Guide Wire

CONTENTS

- Double Loop Ureteral Stent Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps
- Stainless Steel Core PTFE Coated Guide Wire

1.5.2 DOUBLE LOOP URETERAL STENT WITH “SIMPLE CATHETER PUSHER WITH TWO CLAMPS & NITINOL CORE HYDROPHILIC COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-SP-O/O-K-N-0	DLU-0312-SP-O/C-K-N-0	DLU-0312-SP-O/O-K-N-H	DLU-0312-SP-O/C-K-N-H
DLU-0314-SP-O/O-K-N-0	DLU-0314-SP-O/C-K-N-0	DLU-0314-SP-O/O-K-N-H	DLU-0314-SP-O/C-K-N-H
DLU-0316-SP-O/O-K-N-0	DLU-0316-SP-O/C-K-N-0	DLU-0316-SP-O/O-K-N-H	DLU-0316-SP-O/C-K-N-H
DLU-0318-SP-O/O-K-N-0	DLU-0318-SP-O/C-K-N-0	DLU-0318-SP-O/O-K-N-H	DLU-0318-SP-O/C-K-N-H
DLU-0320-SP-O/O-K-N-0	DLU-0320-SP-O/C-K-N-0	DLU-0320-SP-O/O-K-N-H	DLU-0320-SP-O/C-K-N-H
DLU-0322-SP-O/O-K-N-0	DLU-0322-SP-O/C-K-N-0	DLU-0322-SP-O/O-K-N-H	DLU-0322-SP-O/C-K-N-H
DLU-0324-SP-O/O-K-N-0	DLU-0324-SP-O/C-K-N-0	DLU-0324-SP-O/O-K-N-H	DLU-0324-SP-O/C-K-N-H
DLU-0326-SP-O/O-K-N-0	DLU-0326-SP-O/C-K-N-0	DLU-0326-SP-O/O-K-N-H	DLU-0326-SP-O/C-K-N-H
DLU-0328-SP-O/O-K-N-0	DLU-0328-SP-O/C-K-N-0	DLU-0328-SP-O/O-K-N-H	DLU-0328-SP-O/C-K-N-H
DLU-0330-SP-O/O-K-N-0	DLU-0330-SP-O/C-K-N-0	DLU-0330-SP-O/O-K-N-H	DLU-0330-SP-O/C-K-N-H
DLU-0332-SP-O/O-K-N-0	DLU-0332-SP-O/C-K-N-0	DLU-0332-SP-O/O-K-N-H	DLU-0332-SP-O/C-K-N-H
DLU-03MM-SP-O/O-K-N-0	DLU-03MM-SP-O/C-K-N-0	DLU-03MM-SP-O/O-K-N-H	DLU-03MM-SP-O/C-K-N-H
DLU-0312(6)-SP-O/O-K-N-0	DLU-0312(6)-SP-O/C-K-N-0	DLU-0312(6)-SP-O/O-K-N-H	DLU-0312(6)-SP-O/C-K-N-H
DLU-0314(6)-SP-O/O-K-N-0	DLU-0314(6)-SP-O/C-K-N-0	DLU-0314(6)-SP-O/O-K-N-H	DLU-0314(6)-SP-O/C-K-N-H
DLU-0316(6)-SP-O/O-K-N-0	DLU-0316(6)-SP-O/C-K-N-0	DLU-0316(6)-SP-O/O-K-N-H	DLU-0316(6)-SP-O/C-K-N-H
DLU-0318(6)-SP-O/O-K-N-0	DLU-0318(6)-SP-O/C-K-N-0	DLU-0318(6)-SP-O/O-K-N-H	DLU-0318(6)-SP-O/C-K-N-H
DLU-0320(6)-SP-O/O-K-N-0	DLU-0320(6)-SP-O/C-K-N-0	DLU-0320(6)-SP-O/O-K-N-H	DLU-0320(6)-SP-O/C-K-N-H
DLU-0322(6)-SP-O/O-K-N-0	DLU-0322(6)-SP-O/C-K-N-0	DLU-0322(6)-SP-O/O-K-N-H	DLU-0322(6)-SP-O/C-K-N-H
DLU-0324(6)-SP-O/O-K-N-0	DLU-0324(6)-SP-O/C-K-N-0	DLU-0324(6)-SP-O/O-K-N-H	DLU-0324(6)-SP-O/C-K-N-H
DLU-0326(6)-SP-O/O-K-N-0	DLU-0326(6)-SP-O/C-K-N-0	DLU-0326(6)-SP-O/O-K-N-H	DLU-0326(6)-SP-O/C-K-N-H
DLU-0328(6)-SP-O/O-K-N-0	DLU-0328(6)-SP-O/C-K-N-0	DLU-0328(6)-SP-O/O-K-N-H	DLU-0328(6)-SP-O/C-K-N-H
DLU-0330(6)-SP-O/O-K-N-0	DLU-0330(6)-SP-O/C-K-N-0	DLU-0330(6)-SP-O/O-K-N-H	DLU-0330(6)-SP-O/C-K-N-H
DLU-0332(6)-SP-O/O-K-N-0	DLU-0332(6)-SP-O/C-K-N-0	DLU-0332(6)-SP-O/O-K-N-H	DLU-0332(6)-SP-O/C-K-N-H
DLU-03MM(6)-SP-O/O-K-N-0	DLU-03MM(6)-SP-O/C-K-N-0	DLU-03MM(6)-SP-O/O-K-N-H	DLU-03MM(6)-SP-O/C-K-N-H
DLU-0412-SP-O/O-K-N-0	DLU-0412-SP-O/C-K-N-0	DLU-0412-SP-O/O-K-N-H	DLU-0412-SP-O/C-K-N-H
DLU-0414-SP-O/O-K-N-0	DLU-0414-SP-O/C-K-N-0	DLU-0414-SP-O/O-K-N-H	DLU-0414-SP-O/C-K-N-H
DLU-0416-SP-O/O-K-N-0	DLU-0416-SP-O/C-K-N-0	DLU-0416-SP-O/O-K-N-H	DLU-0416-SP-O/C-K-N-H
DLU-0418-SP-O/O-K-N-0	DLU-0418-SP-O/C-K-N-0	DLU-0418-SP-O/O-K-N-H	DLU-0418-SP-O/C-K-N-H
DLU-0420-SP-O/O-K-N-0	DLU-0420-SP-O/C-K-N-0	DLU-0420-SP-O/O-K-N-H	DLU-0420-SP-O/C-K-N-H
DLU-0422-SP-O/O-K-N-0	DLU-0422-SP-O/C-K-N-0	DLU-0422-SP-O/O-K-N-H	DLU-0422-SP-O/C-K-N-H
DLU-0424-SP-O/O-K-N-0	DLU-0424-SP-O/C-K-N-0	DLU-0424-SP-O/O-K-N-H	DLU-0424-SP-O/C-K-N-H
DLU-0426-SP-O/O-K-N-0	DLU-0426-SP-O/C-K-N-0	DLU-0426-SP-O/O-K-N-H	DLU-0426-SP-O/C-K-N-H
DLU-0428-SP-O/O-K-N-0	DLU-0428-SP-O/C-K-N-0	DLU-0428-SP-O/O-K-N-H	DLU-0428-SP-O/C-K-N-H
DLU-0430-SP-O/O-K-N-0	DLU-0430-SP-O/C-K-N-0	DLU-0430-SP-O/O-K-N-H	DLU-0430-SP-O/C-K-N-H
DLU-0432-SP-O/O-K-N-0	DLU-0432-SP-O/C-K-N-0	DLU-0432-SP-O/O-K-N-H	DLU-0432-SP-O/C-K-N-H
DLU-04MM-SP-O/O-K-N-0	DLU-04MM-SP-O/C-K-N-0	DLU-04MM-SP-O/O-K-N-H	DLU-04MM-SP-O/C-K-N-H
DLU-0412(7)-SP-O/O-K-N-0	DLU-0412(7)-SP-O/C-K-N-0	DLU-0412(7)-SP-O/O-K-N-H	DLU-0412(7)-SP-O/C-K-N-H
DLU-0414(7)-SP-O/O-K-N-0	DLU-0414(7)-SP-O/C-K-N-0	DLU-0414(7)-SP-O/O-K-N-H	DLU-0414(7)-SP-O/C-K-N-H
DLU-0416(7)-SP-O/O-K-N-0	DLU-0416(7)-SP-O/C-K-N-0	DLU-0416(7)-SP-O/O-K-N-H	DLU-0416(7)-SP-O/C-K-N-H
DLU-0418(7)-SP-O/O-K-N-0	DLU-0418(7)-SP-O/C-K-N-0	DLU-0418(7)-SP-O/O-K-N-H	DLU-0418(7)-SP-O/C-K-N-H
DLU-0420(7)-SP-O/O-K-N-0	DLU-0420(7)-SP-O/C-K-N-0	DLU-0420(7)-SP-O/O-K-N-H	DLU-0420(7)-SP-O/C-K-N-H
DLU-0422(7)-SP-O/O-K-N-0	DLU-0422(7)-SP-O/C-K-N-0	DLU-0422(7)-SP-O/O-K-N-H	DLU-0422(7)-SP-O/C-K-N-H
DLU-0424(7)-SP-O/O-K-N-0	DLU-0424(7)-SP-O/C-K-N-0	DLU-0424(7)-SP-O/O-K-N-H	DLU-0424(7)-SP-O/C-K-N-H
DLU-0426(7)-SP-O/O-K-N-0	DLU-0426(7)-SP-O/C-K-N-0	DLU-0426(7)-SP-O/O-K-N-H	DLU-0426(7)-SP-O/C-K-N-H
DLU-0428(7)-SP-O/O-K-N-0	DLU-0428(7)-SP-O/C-K-N-0	DLU-0428(7)-SP-O/O-K-N-H	DLU-0428(7)-SP-O/C-K-N-H

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0724-SP-O/O-K-N-0	DLU-0724-SP-O/C-K-N-0	DLU-0724-SP-O/O-K-N-H	DLU-0724-SP-O/C-K-N-H
DLU-0726-SP-O/O-K-N-0	DLU-0726-SP-O/C-K-N-0	DLU-0726-SP-O/O-K-N-H	DLU-0726-SP-O/C-K-N-H
DLU-0728-SP-O/O-K-N-0	DLU-0728-SP-O/C-K-N-0	DLU-0728-SP-O/O-K-N-H	DLU-0728-SP-O/C-K-N-H
DLU-0730-SP-O/O-K-N-0	DLU-0730-SP-O/C-K-N-0	DLU-0730-SP-O/O-K-N-H	DLU-0730-SP-O/C-K-N-H
DLU-0732-SP-O/O-K-N-0	DLU-0732-SP-O/C-K-N-0	DLU-0732-SP-O/O-K-N-H	DLU-0732-SP-O/C-K-N-H
DLU-07MM-SP-O/O-K-N-0	DLU-07MM-SP-O/C-K-N-0	DLU-07MM-SP-O/O-K-N-H	DLU-07MM-SP-O/C-K-N-H
DLU-0812-SP-O/O-K-N-0	DLU-0812-SP-O/C-K-N-0	DLU-0812-SP-O/O-K-N-H	DLU-0812-SP-O/C-K-N-H
DLU-0814-SP-O/O-K-N-0	DLU-0814-SP-O/C-K-N-0	DLU-0814-SP-O/O-K-N-H	DLU-0814-SP-O/C-K-N-H
DLU-0816-SP-O/O-K-N-0	DLU-0816-SP-O/C-K-N-0	DLU-0816-SP-O/O-K-N-H	DLU-0816-SP-O/C-K-N-H
DLU-0818-SP-O/O-K-N-0	DLU-0818-SP-O/C-K-N-0	DLU-0818-SP-O/O-K-N-H	DLU-0818-SP-O/C-K-N-H
DLU-0820-SP-O/O-K-N-0	DLU-0820-SP-O/C-K-N-0	DLU-0820-SP-O/O-K-N-H	DLU-0820-SP-O/C-K-N-H
DLU-0822-SP-O/O-K-N-0	DLU-0822-SP-O/C-K-N-0	DLU-0822-SP-O/O-K-N-H	DLU-0822-SP-O/C-K-N-H
DLU-0824-SP-O/O-K-N-0	DLU-0824-SP-O/C-K-N-0	DLU-0824-SP-O/O-K-N-H	DLU-0824-SP-O/C-K-N-H
DLU-0826-SP-O/O-K-N-0	DLU-0826-SP-O/C-K-N-0	DLU-0826-SP-O/O-K-N-H	DLU-0826-SP-O/C-K-N-H
DLU-0828-SP-O/O-K-N-0	DLU-0828-SP-O/C-K-N-0	DLU-0828-SP-O/O-K-N-H	DLU-0828-SP-O/C-K-N-H
DLU-0830-SP-O/O-K-N-0	DLU-0830-SP-O/C-K-N-0	DLU-0830-SP-O/O-K-N-H	DLU-0830-SP-O/C-K-N-H
DLU-0832-SP-O/O-K-N-0	DLU-0832-SP-O/C-K-N-0	DLU-0832-SP-O/O-K-N-H	DLU-0832-SP-O/C-K-N-H
DLU-08MM-SP-O/O-K-N-0	DLU-08MM-SP-O/C-K-N-0	DLU-08MM-SP-O/O-K-N-H	DLU-08MM-SP-O/C-K-N-H

CONTENTS:

- Double Loop Ureteral Stent
- Simple Catheter Pusher with Two Clamps
- Nitinol Core Hydrophilic Coated Guide Wire

CONTENTS:

- Double Loop Ureteral Stent Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps
- Nitinol Core Hydrophilic Coated Guide Wire

1.5.3 DOUBLE LOOP URETERAL STENT WITH “COAXIAL CATHETER PUSHER & STAIN-LESS STEEL CORE PTFE COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-CP-O/O-K-T-0	DLU-0312-CP-O/C-K-T-0	DLU-0312-CP-O/O-K-T-H	DLU-0312-CP-O/C-K-T-H
DLU-0314-CP-O/O-K-T-0	DLU-0314-CP-O/C-K-T-0	DLU-0314-CP-O/O-K-T-H	DLU-0314-CP-O/C-K-T-H
DLU-0316-CP-O/O-K-T-0	DLU-0316-CP-O/C-K-T-0	DLU-0316-CP-O/O-K-T-H	DLU-0316-CP-O/C-K-T-H
DLU-0318-CP-O/O-K-T-0	DLU-0318-CP-O/C-K-T-0	DLU-0318-CP-O/O-K-T-H	DLU-0318-CP-O/C-K-T-H
DLU-0320-CP-O/O-K-T-0	DLU-0320-CP-O/C-K-T-0	DLU-0320-CP-O/O-K-T-H	DLU-0320-CP-O/C-K-T-H
DLU-0322-CP-O/O-K-T-0	DLU-0322-CP-O/C-K-T-0	DLU-0322-CP-O/O-K-T-H	DLU-0322-CP-O/C-K-T-H
DLU-0324-CP-O/O-K-T-0	DLU-0324-CP-O/C-K-T-0	DLU-0324-CP-O/O-K-T-H	DLU-0324-CP-O/C-K-T-H
DLU-0326-CP-O/O-K-T-0	DLU-0326-CP-O/C-K-T-0	DLU-0326-CP-O/O-K-T-H	DLU-0326-CP-O/C-K-T-H
DLU-0328-CP-O/O-K-T-0	DLU-0328-CP-O/C-K-T-0	DLU-0328-CP-O/O-K-T-H	DLU-0328-CP-O/C-K-T-H
DLU-0330-CP-O/O-K-T-0	DLU-0330-CP-O/C-K-T-0	DLU-0330-CP-O/O-K-T-H	DLU-0330-CP-O/C-K-T-H
DLU-0332-CP-O/O-K-T-0	DLU-0332-CP-O/C-K-T-0	DLU-0332-CP-O/O-K-T-H	DLU-0332-CP-O/C-K-T-H
DLU-03MM-CP-O/O-K-T-0	DLU-03MM-CP-O/C-K-T-0	DLU-03MM-CP-O/O-K-T-H	DLU-03MM-CP-O/C-K-T-H
DLU-0312(6)-CP-O/O-K-T-0	DLU-0312(6)-CP-O/C-K-T-0	DLU-0312(6)-CP-O/O-K-T-H	DLU-0312(6)-CP-O/C-K-T-H
DLU-0314(6)-CP-O/O-K-T-0	DLU-0314(6)-CP-O/C-K-T-0	DLU-0314(6)-CP-O/O-K-T-H	DLU-0314(6)-CP-O/C-K-T-H
DLU-0316(6)-CP-O/O-K-T-0	DLU-0316(6)-CP-O/C-K-T-0	DLU-0316(6)-CP-O/O-K-T-H	DLU-0316(6)-CP-O/C-K-T-H
DLU-0318(6)-CP-O/O-K-T-0	DLU-0318(6)-CP-O/C-K-T-0	DLU-0318(6)-CP-O/O-K-T-H	DLU-0318(6)-CP-O/C-K-T-H
DLU-0320(6)-CP-O/O-K-T-0	DLU-0320(6)-CP-O/C-K-T-0	DLU-0320(6)-CP-O/O-K-T-H	DLU-0320(6)-CP-O/C-K-T-H
DLU-0322(6)-CP-O/O-K-T-0	DLU-0322(6)-CP-O/C-K-T-0	DLU-0322(6)-CP-O/O-K-T-H	DLU-0322(6)-CP-O/C-K-T-H
DLU-0324(6)-CP-O/O-K-T-0	DLU-0324(6)-CP-O/C-K-T-0	DLU-0324(6)-CP-O/O-K-T-H	DLU-0324(6)-CP-O/C-K-T-H
DLU-0326(6)-CP-O/O-K-T-0	DLU-0326(6)-CP-O/C-K-T-0	DLU-0326(6)-CP-O/O-K-T-H	DLU-0326(6)-CP-O/C-K-T-H
DLU-0328(6)-CP-O/O-K-T-0	DLU-0328(6)-CP-O/C-K-T-0	DLU-0328(6)-CP-O/O-K-T-H	DLU-0328(6)-CP-O/C-K-T-H
DLU-0330(6)-CP-O/O-K-T-0	DLU-0330(6)-CP-O/C-K-T-0	DLU-0330(6)-CP-O/O-K-T-H	DLU-0330(6)-CP-O/C-K-T-H
DLU-0332(6)-CP-O/O-K-T-0	DLU-0332(6)-CP-O/C-K-T-0	DLU-0332(6)-CP-O/O-K-T-H	DLU-0332(6)-CP-O/C-K-T-H
DLU-03MM(6)-CP-O/O-K-T-0	DLU-03MM(6)-CP-O/C-K-T-0	DLU-03MM(6)-CP-O/O-K-T-H	DLU-03MM(6)-CP-O/C-K-T-H
DLU-0412-CP-O/O-K-T-0	DLU-0412-CP-O/C-K-T-0	DLU-0412-CP-O/O-K-T-H	DLU-0412-CP-O/C-K-T-H
DLU-0414-CP-O/O-K-T-0	DLU-0414-CP-O/C-K-T-0	DLU-0414-CP-O/O-K-T-H	DLU-0414-CP-O/C-K-T-H
DLU-0416-CP-O/O-K-T-0	DLU-0416-CP-O/C-K-T-0	DLU-0416-CP-O/O-K-T-H	DLU-0416-CP-O/C-K-T-H
DLU-0418-CP-O/O-K-T-0	DLU-0418-CP-O/C-K-T-0	DLU-0418-CP-O/O-K-T-H	DLU-0418-CP-O/C-K-T-H
DLU-0420-CP-O/O-K-T-0	DLU-0420-CP-O/C-K-T-0	DLU-0420-CP-O/O-K-T-H	DLU-0420-CP-O/C-K-T-H
DLU-0422-CP-O/O-K-T-0	DLU-0422-CP-O/C-K-T-0	DLU-0422-CP-O/O-K-T-H	DLU-0422-CP-O/C-K-T-H
DLU-0424-CP-O/O-K-T-0	DLU-0424-CP-O/C-K-T-0	DLU-0424-CP-O/O-K-T-H	DLU-0424-CP-O/C-K-T-H
DLU-0426-CP-O/O-K-T-0	DLU-0426-CP-O/C-K-T-0	DLU-0426-CP-O/O-K-T-H	DLU-0426-CP-O/C-K-T-H
DLU-0428-CP-O/O-K-T-0	DLU-0428-CP-O/C-K-T-0	DLU-0428-CP-O/O-K-T-H	DLU-0428-CP-O/C-K-T-H
DLU-0430-CP-O/O-K-T-0	DLU-0430-CP-O/C-K-T-0	DLU-0430-CP-O/O-K-T-H	DLU-0430-CP-O/C-K-T-H
DLU-0432-CP-O/O-K-T-0	DLU-0432-CP-O/C-K-T-0	DLU-0432-CP-O/O-K-T-H	DLU-0432-CP-O/C-K-T-H
DLU-04MM-CP-O/O-K-T-0	DLU-04MM-CP-O/C-K-T-0	DLU-04MM-CP-O/O-K-T-H	DLU-04MM-CP-O/C-K-T-H
DLU-0412(7)-CP-O/O-K-T-0	DLU-0412(7)-CP-O/C-K-T-0	DLU-0412(7)-CP-O/O-K-T-H	DLU-0412(7)-CP-O/C-K-T-H
DLU-0414(7)-CP-O/O-K-T-0	DLU-0414(7)-CP-O/C-K-T-0	DLU-0414(7)-CP-O/O-K-T-H	DLU-0414(7)-CP-O/C-K-T-H
DLU-0416(7)-CP-O/O-K-T-0	DLU-0416(7)-CP-O/C-K-T-0	DLU-0416(7)-CP-O/O-K-T-H	DLU-0416(7)-CP-O/C-K-T-H
DLU-0418(7)-CP-O/O-K-T-0	DLU-0418(7)-CP-O/C-K-T-0	DLU-0418(7)-CP-O/O-K-T-H	DLU-0418(7)-CP-O/C-K-T-H
DLU-0420(7)-CP-O/O-K-T-0	DLU-0420(7)-CP-O/C-K-T-0	DLU-0420(7)-CP-O/O-K-T-H	DLU-0420(7)-CP-O/C-K-T-H
DLU-0422(7)-CP-O/O-K-T-0	DLU-0422(7)-CP-O/C-K-T-0	DLU-0422(7)-CP-O/O-K-T-H	DLU-0422(7)-CP-O/C-K-T-H
DLU-0424(7)-CP-O/O-K-T-0	DLU-0424(7)-CP-O/C-K-T-0	DLU-0424(7)-CP-O/O-K-T-H	DLU-0424(7)-CP-O/C-K-T-H
DLU-0426(7)-CP-O/O-K-T-0	DLU-0426(7)-CP-O/C-K-T-0	DLU-0426(7)-CP-O/O-K-T-H	DLU-0426(7)-CP-O/C-K-T-H
DLU-0428(7)-CP-O/O-K-T-0	DLU-0428(7)-CP-O/C-K-T-0	DLU-0428(7)-CP-O/O-K-T-H	DLU-0428(7)-CP-O/C-K-T-H

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0724-CP-O/O-K-T-0	DLU-0724-CP-O/C-K-T-0	DLU-0724-CP-O/O-K-T-H	DLU-0724-CP-O/C-K-T-H
DLU-0726-CP-O/O-K-T-0	DLU-0726-CP-O/C-K-T-0	DLU-0726-CP-O/O-K-T-H	DLU-0726-CP-O/C-K-T-H
DLU-0728-CP-O/O-K-T-0	DLU-0728-CP-O/C-K-T-0	DLU-0728-CP-O/O-K-T-H	DLU-0728-CP-O/C-K-T-H
DLU-0730-CP-O/O-K-T-0	DLU-0730-CP-O/C-K-T-0	DLU-0730-CP-O/O-K-T-H	DLU-0730-CP-O/C-K-T-H
DLU-0732-CP-O/O-K-T-0	DLU-0732-CP-O/C-K-T-0	DLU-0732-CP-O/O-K-T-H	DLU-0732-CP-O/C-K-T-H
DLU-07MM-CP-O/O-K-T-0	DLU-07MM-CP-O/C-K-T-0	DLU-07MM-CP-O/O-K-T-H	DLU-07MM-CP-O/C-K-T-H
DLU-0812-CP-O/O-K-T-0	DLU-0812-CP-O/C-K-T-0	DLU-0812-CP-O/O-K-T-H	DLU-0812-CP-O/C-K-T-H
DLU-0814-CP-O/O-K-T-0	DLU-0814-CP-O/C-K-T-0	DLU-0814-CP-O/O-K-T-H	DLU-0814-CP-O/C-K-T-H
DLU-0816-CP-O/O-K-T-0	DLU-0816-CP-O/C-K-T-0	DLU-0816-CP-O/O-K-T-H	DLU-0816-CP-O/C-K-T-H
DLU-0818-CP-O/O-K-T-0	DLU-0818-CP-O/C-K-T-0	DLU-0818-CP-O/O-K-T-H	DLU-0818-CP-O/C-K-T-H
DLU-0820-CP-O/O-K-T-0	DLU-0820-CP-O/C-K-T-0	DLU-0820-CP-O/O-K-T-H	DLU-0820-CP-O/C-K-T-H
DLU-0822-CP-O/O-K-T-0	DLU-0822-CP-O/C-K-T-0	DLU-0822-CP-O/O-K-T-H	DLU-0822-CP-O/C-K-T-H
DLU-0824-CP-O/O-K-T-0	DLU-0824-CP-O/C-K-T-0	DLU-0824-CP-O/O-K-T-H	DLU-0824-CP-O/C-K-T-H
DLU-0826-CP-O/O-K-T-0	DLU-0826-CP-O/C-K-T-0	DLU-0826-CP-O/O-K-T-H	DLU-0826-CP-O/C-K-T-H
DLU-0828-CP-O/O-K-T-0	DLU-0828-CP-O/C-K-T-0	DLU-0828-CP-O/O-K-T-H	DLU-0828-CP-O/C-K-T-H
DLU-0830-CP-O/O-K-T-0	DLU-0830-CP-O/C-K-T-0	DLU-0830-CP-O/O-K-T-H	DLU-0830-CP-O/C-K-T-H
DLU-0832-CP-O/O-K-T-0	DLU-0832-CP-O/C-K-T-0	DLU-0832-CP-O/O-K-T-H	DLU-0832-CP-O/C-K-T-H
DLU-08MM-CP-O/O-K-T-0	DLU-08MM-CP-O/C-K-T-0	DLU-08MM-CP-O/O-K-T-H	DLU-08MM-CP-O/C-K-T-H

CONTENTS:

- Double Loop Ureteral Stent
- Coaxial Catheter Pusher
- Stainless Steel Core PTFE Coated Guide Wire

CONTENTS:

- Double Loop Ureteral Stent Hydrophilic Coated
- Coaxial Catheter Pusher
- Stainless Steel Core PTFE Coated Guide Wire

1.5.4 DOUBLE LOOP URETERAL STENT WITH “COAXIAL CATHETER PUSHER & NITINOL CORE HYDROPHILIC COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-CP-O/O-K-N-0	DLU-0312-CP-O/C-K-N-0	DLU-0312-CP-O/O-K-N-H	DLU-0312-CP-O/C-K-N-H
DLU-0314-CP-O/O-K-N-0	DLU-0314-CP-O/C-K-N-0	DLU-0314-CP-O/O-K-N-H	DLU-0314-CP-O/C-K-N-H
DLU-0316-CP-O/O-K-N-0	DLU-0316-CP-O/C-K-N-0	DLU-0316-CP-O/O-K-N-H	DLU-0316-CP-O/C-K-N-H
DLU-0318-CP-O/O-K-N-0	DLU-0318-CP-O/C-K-N-0	DLU-0318-CP-O/O-K-N-H	DLU-0318-CP-O/C-K-N-H
DLU-0320-CP-O/O-K-N-0	DLU-0320-CP-O/C-K-N-0	DLU-0320-CP-O/O-K-N-H	DLU-0320-CP-O/C-K-N-H
DLU-0322-CP-O/O-K-N-0	DLU-0322-CP-O/C-K-N-0	DLU-0322-CP-O/O-K-N-H	DLU-0322-CP-O/C-K-N-H
DLU-0324-CP-O/O-K-N-0	DLU-0324-CP-O/C-K-N-0	DLU-0324-CP-O/O-K-N-H	DLU-0324-CP-O/C-K-N-H
DLU-0326-CP-O/O-K-N-0	DLU-0326-CP-O/C-K-N-0	DLU-0326-CP-O/O-K-N-H	DLU-0326-CP-O/C-K-N-H
DLU-0328-CP-O/O-K-N-0	DLU-0328-CP-O/C-K-N-0	DLU-0328-CP-O/O-K-N-H	DLU-0328-CP-O/C-K-N-H
DLU-0330-CP-O/O-K-N-0	DLU-0330-CP-O/C-K-N-0	DLU-0330-CP-O/O-K-N-H	DLU-0330-CP-O/C-K-N-H
DLU-0332-CP-O/O-K-N-0	DLU-0332-CP-O/C-K-N-0	DLU-0332-CP-O/O-K-N-H	DLU-0332-CP-O/C-K-N-H
DLU-03MM-CP-O/O-K-N-0	DLU-03MM-CP-O/C-K-N-0	DLU-03MM-CP-O/O-K-N-H	DLU-03MM-CP-O/C-K-N-H
DLU-0312(6)-CP-O/O-K-N-0	DLU-0312(6)-CP-O/C-K-N-0	DLU-0312(6)-CP-O/O-K-N-H	DLU-0312(6)-CP-O/C-K-N-H
DLU-0314(6)-CP-O/O-K-N-0	DLU-0314(6)-CP-O/C-K-N-0	DLU-0314(6)-CP-O/O-K-N-H	DLU-0314(6)-CP-O/C-K-N-H
DLU-0316(6)-CP-O/O-K-N-0	DLU-0316(6)-CP-O/C-K-N-0	DLU-0316(6)-CP-O/O-K-N-H	DLU-0316(6)-CP-O/C-K-N-H
DLU-0318(6)-CP-O/O-K-N-0	DLU-0318(6)-CP-O/C-K-N-0	DLU-0318(6)-CP-O/O-K-N-H	DLU-0318(6)-CP-O/C-K-N-H
DLU-0320(6)-CP-O/O-K-N-0	DLU-0320(6)-CP-O/C-K-N-0	DLU-0320(6)-CP-O/O-K-N-H	DLU-0320(6)-CP-O/C-K-N-H
DLU-0322(6)-CP-O/O-K-N-0	DLU-0322(6)-CP-O/C-K-N-0	DLU-0322(6)-CP-O/O-K-N-H	DLU-0322(6)-CP-O/C-K-N-H
DLU-0324(6)-CP-O/O-K-N-0	DLU-0324(6)-CP-O/C-K-N-0	DLU-0324(6)-CP-O/O-K-N-H	DLU-0324(6)-CP-O/C-K-N-H
DLU-0326(6)-CP-O/O-K-N-0	DLU-0326(6)-CP-O/C-K-N-0	DLU-0326(6)-CP-O/O-K-N-H	DLU-0326(6)-CP-O/C-K-N-H
DLU-0328(6)-CP-O/O-K-N-0	DLU-0328(6)-CP-O/C-K-N-0	DLU-0328(6)-CP-O/O-K-N-H	DLU-0328(6)-CP-O/C-K-N-H
DLU-0330(6)-CP-O/O-K-N-0	DLU-0330(6)-CP-O/C-K-N-0	DLU-0330(6)-CP-O/O-K-N-H	DLU-0330(6)-CP-O/C-K-N-H
DLU-0332(6)-CP-O/O-K-N-0	DLU-0332(6)-CP-O/C-K-N-0	DLU-0332(6)-CP-O/O-K-N-H	DLU-0332(6)-CP-O/C-K-N-H
DLU-03MM(6)-CP-O/O-K-N-0	DLU-03MM(6)-CP-O/C-K-N-0	DLU-03MM(6)-CP-O/O-K-N-H	DLU-03MM(6)-CP-O/C-K-N-H
DLU-0412-CP-O/O-K-N-0	DLU-0412-CP-O/C-K-N-0	DLU-0412-CP-O/O-K-N-H	DLU-0412-CP-O/C-K-N-H
DLU-0414-CP-O/O-K-N-0	DLU-0414-CP-O/C-K-N-0	DLU-0414-CP-O/O-K-N-H	DLU-0414-CP-O/C-K-N-H
DLU-0416-CP-O/O-K-N-0	DLU-0416-CP-O/C-K-N-0	DLU-0416-CP-O/O-K-N-H	DLU-0416-CP-O/C-K-N-H
DLU-0418-CP-O/O-K-N-0	DLU-0418-CP-O/C-K-N-0	DLU-0418-CP-O/O-K-N-H	DLU-0418-CP-O/C-K-N-H
DLU-0420-CP-O/O-K-N-0	DLU-0420-CP-O/C-K-N-0	DLU-0420-CP-O/O-K-N-H	DLU-0420-CP-O/C-K-N-H
DLU-0422-CP-O/O-K-N-0	DLU-0422-CP-O/C-K-N-0	DLU-0422-CP-O/O-K-N-H	DLU-0422-CP-O/C-K-N-H
DLU-0424-CP-O/O-K-N-0	DLU-0424-CP-O/C-K-N-0	DLU-0424-CP-O/O-K-N-H	DLU-0424-CP-O/C-K-N-H
DLU-0426-CP-O/O-K-N-0	DLU-0426-CP-O/C-K-N-0	DLU-0426-CP-O/O-K-N-H	DLU-0426-CP-O/C-K-N-H
DLU-0428-CP-O/O-K-N-0	DLU-0428-CP-O/C-K-N-0	DLU-0428-CP-O/O-K-N-H	DLU-0428-CP-O/C-K-N-H
DLU-0430-CP-O/O-K-N-0	DLU-0430-CP-O/C-K-N-0	DLU-0430-CP-O/O-K-N-H	DLU-0430-CP-O/C-K-N-H
DLU-0432-CP-O/O-K-N-0	DLU-0432-CP-O/C-K-N-0	DLU-0432-CP-O/O-K-N-H	DLU-0432-CP-O/C-K-N-H
DLU-04MM-CP-O/O-K-N-0	DLU-04MM-CP-O/C-K-N-0	DLU-04MM-CP-O/O-K-N-H	DLU-04MM-CP-O/C-K-N-H
DLU-0412(7)-CP-O/O-K-N-0	DLU-0412(7)-CP-O/C-K-N-0	DLU-0412(7)-CP-O/O-K-N-H	DLU-0412(7)-CP-O/C-K-N-H
DLU-0414(7)-CP-O/O-K-N-0	DLU-0414(7)-CP-O/C-K-N-0	DLU-0414(7)-CP-O/O-K-N-H	DLU-0414(7)-CP-O/C-K-N-H
DLU-0416(7)-CP-O/O-K-N-0	DLU-0416(7)-CP-O/C-K-N-0	DLU-0416(7)-CP-O/O-K-N-H	DLU-0416(7)-CP-O/C-K-N-H
DLU-0418(7)-CP-O/O-K-N-0	DLU-0418(7)-CP-O/C-K-N-0	DLU-0418(7)-CP-O/O-K-N-H	DLU-0418(7)-CP-O/C-K-N-H
DLU-0420(7)-CP-O/O-K-N-0	DLU-0420(7)-CP-O/C-K-N-0	DLU-0420(7)-CP-O/O-K-N-H	DLU-0420(7)-CP-O/C-K-N-H
DLU-0422(7)-CP-O/O-K-N-0	DLU-0422(7)-CP-O/C-K-N-0	DLU-0422(7)-CP-O/O-K-N-H	DLU-0422(7)-CP-O/C-K-N-H
DLU-0424(7)-CP-O/O-K-N-0	DLU-0424(7)-CP-O/C-K-N-0	DLU-0424(7)-CP-O/O-K-N-H	DLU-0424(7)-CP-O/C-K-N-H
DLU-0426(7)-CP-O/O-K-N-0	DLU-0426(7)-CP-O/C-K-N-0	DLU-0426(7)-CP-O/O-K-N-H	DLU-0426(7)-CP-O/C-K-N-H
DLU-0428(7)-CP-O/O-K-N-0	DLU-0428(7)-CP-O/C-K-N-0	DLU-0428(7)-CP-O/O-K-N-H	DLU-0428(7)-CP-O/C-K-N-H

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0724-CP-O/O-K-N-0	DLU-0724-CP-O/C-K-N-0	DLU-0724-CP-O/O-K-N-H	DLU-0724-CP-O/C-K-N-H
DLU-0726-CP-O/O-K-N-0	DLU-0726-CP-O/C-K-N-0	DLU-0726-CP-O/O-K-N-H	DLU-0726-CP-O/C-K-N-H
DLU-0728-CP-O/O-K-N-0	DLU-0728-CP-O/C-K-N-0	DLU-0728-CP-O/O-K-N-H	DLU-0728-CP-O/C-K-N-H
DLU-0730-CP-O/O-K-N-0	DLU-0730-CP-O/C-K-N-0	DLU-0730-CP-O/O-K-N-H	DLU-0730-CP-O/C-K-N-H
DLU-0732-CP-O/O-K-N-0	DLU-0732-CP-O/C-K-N-0	DLU-0732-CP-O/O-K-N-H	DLU-0732-CP-O/C-K-N-H
DLU-07MM-CP-O/O-K-N-0	DLU-07MM-CP-O/C-K-N-0	DLU-07MM-CP-O/O-K-N-H	DLU-07MM-CP-O/C-K-N-H
DLU-0812-CP-O/O-K-N-0	DLU-0812-CP-O/C-K-N-0	DLU-0812-CP-O/O-K-N-H	DLU-0812-CP-O/C-K-N-H
DLU-0814-CP-O/O-K-N-0	DLU-0814-CP-O/C-K-N-0	DLU-0814-CP-O/O-K-N-H	DLU-0814-CP-O/C-K-N-H
DLU-0816-CP-O/O-K-N-0	DLU-0816-CP-O/C-K-N-0	DLU-0816-CP-O/O-K-N-H	DLU-0816-CP-O/C-K-N-H
DLU-0818-CP-O/O-K-N-0	DLU-0818-CP-O/C-K-N-0	DLU-0818-CP-O/O-K-N-H	DLU-0818-CP-O/C-K-N-H
DLU-0820-CP-O/O-K-N-0	DLU-0820-CP-O/C-K-N-0	DLU-0820-CP-O/O-K-N-H	DLU-0820-CP-O/C-K-N-H
DLU-0822-CP-O/O-K-N-0	DLU-0822-CP-O/C-K-N-0	DLU-0822-CP-O/O-K-N-H	DLU-0822-CP-O/C-K-N-H
DLU-0824-CP-O/O-K-N-0	DLU-0824-CP-O/C-K-N-0	DLU-0824-CP-O/O-K-N-H	DLU-0824-CP-O/C-K-N-H
DLU-0826-CP-O/O-K-N-0	DLU-0826-CP-O/C-K-N-0	DLU-0826-CP-O/O-K-N-H	DLU-0826-CP-O/C-K-N-H
DLU-0828-CP-O/O-K-N-0	DLU-0828-CP-O/C-K-N-0	DLU-0828-CP-O/O-K-N-H	DLU-0828-CP-O/C-K-N-H
DLU-0830-CP-O/O-K-N-0	DLU-0830-CP-O/C-K-N-0	DLU-0830-CP-O/O-K-N-H	DLU-0830-CP-O/C-K-N-H
DLU-0832-CP-O/O-K-N-0	DLU-0832-CP-O/C-K-N-0	DLU-0832-CP-O/O-K-N-H	DLU-0832-CP-O/C-K-N-H
DLU-08MM-CP-O/O-K-N-0	DLU-08MM-CP-O/C-K-N-0	DLU-08MM-CP-O/O-K-N-H	DLU-08MM-CP-O/C-K-N-H

CONTENTS:

- Double Loop Ureteral Stent
- Coaxial Catheter Pusher
- Nitinol Core Hydrophilic Coated Guide Wire

CONTENTS:

- Double Loop Ureteral Stent Hydrophilic Coated
- Coaxial Catheter Pusher
- Nitinol Core Hydrophilic Coated Guide Wire

1.6 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT KIT

1.6.1 DOUBLE LOOP URETERAL STENT WITH SIMPLE CATHETER PUSHER WITH TWO CLAMPS & STAINLESS STEEL CORE PTFE COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-SP-O/O-K-T-0	DLU-6/10-20-SP-O/C-K-T-0	DLU-6/10-20-SP-O/O-K-T-H	DLU-6/10-20-SP-O/C-K-T-H
DLU-6/10-22-SP-O/O-K-T-0	DLU-6/10-22-SP-O/C-K-T-0	DLU-6/10-22-SP-O/O-K-T-H	DLU-6/10-22-SP-O/C-K-T-H
DLU-6/10-24-SP-O/O-K-T-0	DLU-6/10-24-SP-O/C-K-T-0	DLU-6/10-24-SP-O/O-K-T-H	DLU-6/10-24-SP-O/C-K-T-H
DLU-6/10-26-SP-O/O-K-T-0	DLU-6/10-26-SP-O/C-K-T-0	DLU-6/10-26-SP-O/O-K-T-H	DLU-6/10-26-SP-O/C-K-T-H
DLU-6/10-28-SP-O/O-K-T-0	DLU-6/10-28-SP-O/C-K-T-0	DLU-6/10-28-SP-O/O-K-T-H	DLU-6/10-28-SP-O/C-K-T-H
DLU-6/10-30-SP-O/O-K-T-0	DLU-6/10-30-SP-O/C-K-T-0	DLU-6/10-30-SP-O/O-K-T-H	DLU-6/10-30-SP-O/C-K-T-H
DLU-6/10-32-SP-O/O-K-T-0	DLU-6/10-32-SP-O/C-K-T-0	DLU-6/10-32-SP-O/O-K-T-H	DLU-6/10-32-SP-O/C-K-T-H
DLU-6/10-MM-SP-O/O-K-T-0	DLU-6/10-MM-SP-O/C-K-T-0	DLU-6/10-MM-SP-O/O-K-T-H	DLU-6/10-MM-SP-O/C-K-T-H
DLU-6/12-20-SP-O/O-K-T-0	DLU-6/12-20-SP-O/C-K-T-0	DLU-6/12-20-SP-O/O-K-T-H	DLU-6/12-20-SP-O/C-K-T-H
DLU-6/12-22-SP-O/O-K-T-0	DLU-6/12-22-SP-O/C-K-T-0	DLU-6/12-22-SP-O/O-K-T-H	DLU-6/12-22-SP-O/C-K-T-H
DLU-6/12-24-SP-O/O-K-T-0	DLU-6/12-24-SP-O/C-K-T-0	DLU-6/12-24-SP-O/O-K-T-H	DLU-6/12-24-SP-O/C-K-T-H
DLU-6/12-26-SP-O/O-K-T-0	DLU-6/12-26-SP-O/C-K-T-0	DLU-6/12-26-SP-O/O-K-T-H	DLU-6/12-26-SP-O/C-K-T-H
DLU-6/12-28-SP-O/O-K-T-0	DLU-6/12-28-SP-O/C-K-T-0	DLU-6/12-28-SP-O/O-K-T-H	DLU-6/12-28-SP-O/C-K-T-H
DLU-6/12-30-SP-O/O-K-T-0	DLU-6/12-30-SP-O/C-K-T-0	DLU-6/12-30-SP-O/O-K-T-H	DLU-6/12-30-SP-O/C-K-T-H
DLU-6/12-32-SP-O/O-K-T-0	DLU-6/12-32-SP-O/C-K-T-0	DLU-6/12-32-SP-O/O-K-T-H	DLU-6/12-32-SP-O/C-K-T-H
DLU-6/12-MM-SP-O/O-K-T-0	DLU-6/12-MM-SP-O/C-K-T-0	DLU-6/12-MM-SP-O/O-K-T-H	DLU-6/12-MM-SP-O/C-K-T-H
DLU-7/12-20-SP-O/O-K-T-0	DLU-7/12-20-SP-O/C-K-T-0	DLU-7/12-20-SP-O/O-K-T-H	DLU-7/12-20-SP-O/C-K-T-H
DLU-7/12-22-SP-O/O-K-T-0	DLU-7/12-22-SP-O/C-K-T-0	DLU-7/12-22-SP-O/O-K-T-H	DLU-7/12-22-SP-O/C-K-T-H
DLU-7/12-24-SP-O/O-K-T-0	DLU-7/12-24-SP-O/C-K-T-0	DLU-7/12-24-SP-O/O-K-T-H	DLU-7/12-24-SP-O/C-K-T-H
DLU-7/12-26-SP-O/O-K-T-0	DLU-7/12-26-SP-O/C-K-T-0	DLU-7/12-26-SP-O/O-K-T-H	DLU-7/12-26-SP-O/C-K-T-H
DLU-7/12-28-SP-O/O-K-T-0	DLU-7/12-28-SP-O/C-K-T-0	DLU-7/12-28-SP-O/O-K-T-H	DLU-7/12-28-SP-O/C-K-T-H
DLU-7/12-30-SP-O/O-K-T-0	DLU-7/12-30-SP-O/C-K-T-0	DLU-7/12-30-SP-O/O-K-T-H	DLU-7/12-30-SP-O/C-K-T-H
DLU-7/12-32-SP-O/O-K-T-0	DLU-7/12-32-SP-O/C-K-T-0	DLU-7/12-32-SP-O/O-K-T-H	DLU-7/12-32-SP-O/C-K-T-H
DLU-7/12-MM-SP-O/O-K-T-0	DLU-7/12-MM-SP-O/C-K-T-0	DLU-7/12-MM-SP-O/O-K-T-H	DLU-7/12-MM-SP-O/C-K-T-H
DLU-7/14-20-SP-O/O-K-T-0	DLU-7/14-20-SP-O/C-K-T-0	DLU-7/14-20-SP-O/O-K-T-H	DLU-7/14-20-SP-O/C-K-T-H
DLU-7/14-22-SP-O/O-K-T-0	DLU-7/14-22-SP-O/C-K-T-0	DLU-7/14-22-SP-O/O-K-T-H	DLU-7/14-22-SP-O/C-K-T-H
DLU-7/14-24-SP-O/O-K-T-0	DLU-7/14-24-SP-O/C-K-T-0	DLU-7/14-24-SP-O/O-K-T-H	DLU-7/14-24-SP-O/C-K-T-H
DLU-7/14-26-SP-O/O-K-T-0	DLU-7/14-26-SP-O/C-K-T-0	DLU-7/14-26-SP-O/O-K-T-H	DLU-7/14-26-SP-O/C-K-T-H
DLU-7/14-28-SP-O/O-K-T-0	DLU-7/14-28-SP-O/C-K-T-0	DLU-7/14-28-SP-O/O-K-T-H	DLU-7/14-28-SP-O/C-K-T-H
DLU-7/14-30-SP-O/O-K-T-0	DLU-7/14-30-SP-O/C-K-T-0	DLU-7/14-30-SP-O/O-K-T-H	DLU-7/14-30-SP-O/C-K-T-H
DLU-7/14-32-SP-O/O-K-T-0	DLU-7/14-32-SP-O/C-K-T-0	DLU-7/14-32-SP-O/O-K-T-H	DLU-7/14-32-SP-O/C-K-T-H
DLU-7/14-MM-SP-O/O-K-T-0	DLU-7/14-MM-SP-O/C-K-T-0	DLU-7/14-MM-SP-O/O-K-T-H	DLU-7/14-MM-SP-O/C-K-T-H

CONTENTS:

- Double Girth Double Loop Ureteral Stent
- Simple Catheter Pusher with Two Clamps
- Stainless Steel Core PTFE Coated Guide Wire

CONTENTS

- Double Girth Double Loop Ureteral Stent Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps
- Stainless Steel Core PTFE Coated Guide Wire

1.6.2 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT “SIMPLE CATHETER PUSHER WITH TWO CLAMPS & NITINOL CORE HYDROPHILIC COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-SP-O/O-K-N-0	DLU-6/10-20-SP-O/C-K-N-0	DLU-6/10-20-SP-O/O-K-N-H	DLU-6/10-20-SP-O/C-K-N-H
DLU-6/10-22-SP-O/O-K-N-0	DLU-6/10-22-SP-O/C-K-N-0	DLU-6/10-22-SP-O/O-K-N-H	DLU-6/10-22-SP-O/C-K-N-H
DLU-6/10-24-SP-O/O-K-N-0	DLU-6/10-24-SP-O/C-K-N-0	DLU-6/10-24-SP-O/O-K-N-H	DLU-6/10-24-SP-O/C-K-N-H
DLU-6/10-26-SP-O/O-K-N-0	DLU-6/10-26-SP-O/C-K-N-0	DLU-6/10-26-SP-O/O-K-N-H	DLU-6/10-26-SP-O/C-K-N-H
DLU-6/10-28-SP-O/O-K-N-0	DLU-6/10-28-SP-O/C-K-N-0	DLU-6/10-28-SP-O/O-K-N-H	DLU-6/10-28-SP-O/C-K-N-H
DLU-6/10-30-SP-O/O-K-N-0	DLU-6/10-30-SP-O/C-K-N-0	DLU-6/10-30-SP-O/O-K-N-H	DLU-6/10-30-SP-O/C-K-N-H
DLU-6/10-32-SP-O/O-K-N-0	DLU-6/10-32-SP-O/C-K-N-0	DLU-6/10-32-SP-O/O-K-N-H	DLU-6/10-32-SP-O/C-K-N-H
DLU-6/10-MM-SP-O/O-K-N-0	DLU-6/10-MM-SP-O/C-K-N-0	DLU-6/10-MM-SP-O/O-K-N-H	DLU-6/10-MM-SP-O/C-K-N-H
DLU-6/12-20-SP-O/O-K-N-0	DLU-6/12-20-SP-O/C-K-N-0	DLU-6/12-20-SP-O/O-K-N-H	DLU-6/12-20-SP-O/C-K-N-H
DLU-6/12-22-SP-O/O-K-N-0	DLU-6/12-22-SP-O/C-K-N-0	DLU-6/12-22-SP-O/O-K-N-H	DLU-6/12-22-SP-O/C-K-N-H
DLU-6/12-24-SP-O/O-K-N-0	DLU-6/12-24-SP-O/C-K-N-0	DLU-6/12-24-SP-O/O-K-N-H	DLU-6/12-24-SP-O/C-K-N-H
DLU-6/12-26-SP-O/O-K-N-0	DLU-6/12-26-SP-O/C-K-N-0	DLU-6/12-26-SP-O/O-K-N-H	DLU-6/12-26-SP-O/C-K-N-H
DLU-6/12-28-SP-O/O-K-N-0	DLU-6/12-28-SP-O/C-K-N-0	DLU-6/12-28-SP-O/O-K-N-H	DLU-6/12-28-SP-O/C-K-N-H
DLU-6/12-30-SP-O/O-K-N-0	DLU-6/12-30-SP-O/C-K-N-0	DLU-6/12-30-SP-O/O-K-N-H	DLU-6/12-30-SP-O/C-K-N-H
DLU-6/12-32-SP-O/O-K-N-0	DLU-6/12-32-SP-O/C-K-N-0	DLU-6/12-32-SP-O/O-K-N-H	DLU-6/12-32-SP-O/C-K-N-H
DLU-6/12-MM-SP-O/O-K-N-0	DLU-6/12-MM-SP-O/C-K-N-0	DLU-6/12-MM-SP-O/O-K-N-H	DLU-6/12-MM-SP-O/C-K-N-H
DLU-7/12-20-SP-O/O-K-N-0	DLU-7/12-20-SP-O/C-K-N-0	DLU-7/12-20-SP-O/O-K-N-H	DLU-7/12-20-SP-O/C-K-N-H
DLU-7/12-22-SP-O/O-K-N-0	DLU-7/12-22-SP-O/C-K-N-0	DLU-7/12-22-SP-O/O-K-N-H	DLU-7/12-22-SP-O/C-K-N-H
DLU-7/12-24-SP-O/O-K-N-0	DLU-7/12-24-SP-O/C-K-N-0	DLU-7/12-24-SP-O/O-K-N-H	DLU-7/12-24-SP-O/C-K-N-H
DLU-7/12-26-SP-O/O-K-N-0	DLU-7/12-26-SP-O/C-K-N-0	DLU-7/12-26-SP-O/O-K-N-H	DLU-7/12-26-SP-O/C-K-N-H
DLU-7/12-28-SP-O/O-K-N-0	DLU-7/12-28-SP-O/C-K-N-0	DLU-7/12-28-SP-O/O-K-N-H	DLU-7/12-28-SP-O/C-K-N-H
DLU-7/12-30-SP-O/O-K-N-0	DLU-7/12-30-SP-O/C-K-N-0	DLU-7/12-30-SP-O/O-K-N-H	DLU-7/12-30-SP-O/C-K-N-H
DLU-7/12-32-SP-O/O-K-N-0	DLU-7/12-32-SP-O/C-K-N-0	DLU-7/12-32-SP-O/O-K-N-H	DLU-7/12-32-SP-O/C-K-N-H
DLU-7/12-MM-SP-O/O-K-N-0	DLU-7/12-MM-SP-O/C-K-N-0	DLU-7/12-MM-SP-O/O-K-N-H	DLU-7/12-MM-SP-O/C-K-N-H
DLU-7/14-20-SP-O/O-K-N-0	DLU-7/14-20-SP-O/C-K-N-0	DLU-7/14-20-SP-O/O-K-N-H	DLU-7/14-20-SP-O/C-K-N-H
DLU-7/14-22-SP-O/O-K-N-0	DLU-7/14-22-SP-O/C-K-N-0	DLU-7/14-22-SP-O/O-K-N-H	DLU-7/14-22-SP-O/C-K-N-H
DLU-7/14-24-SP-O/O-K-N-0	DLU-7/14-24-SP-O/C-K-N-0	DLU-7/14-24-SP-O/O-K-N-H	DLU-7/14-24-SP-O/C-K-N-H
DLU-7/14-26-SP-O/O-K-N-0	DLU-7/14-26-SP-O/C-K-N-0	DLU-7/14-26-SP-O/O-K-N-H	DLU-7/14-26-SP-O/C-K-N-H
DLU-7/14-28-SP-O/O-K-N-0	DLU-7/14-28-SP-O/C-K-N-0	DLU-7/14-28-SP-O/O-K-N-H	DLU-7/14-28-SP-O/C-K-N-H
DLU-7/14-30-SP-O/O-K-N-0	DLU-7/14-30-SP-O/C-K-N-0	DLU-7/14-30-SP-O/O-K-N-H	DLU-7/14-30-SP-O/C-K-N-H
DLU-7/14-32-SP-O/O-K-N-0	DLU-7/14-32-SP-O/C-K-N-0	DLU-7/14-32-SP-O/O-K-N-H	DLU-7/14-32-SP-O/C-K-N-H
DLU-7/14-MM-SP-O/O-K-N-0	DLU-7/14-MM-SP-O/C-K-N-0	DLU-7/14-MM-SP-O/O-K-N-H	DLU-7/14-MM-SP-O/C-K-N-H

CONTENTS:

- Double Girth Double Loop Ureteral Stent
- Simple Catheter Pusher with Two Clamps
- Stainless Steel Core PTFE Coated Guide Wire

CONTENTS:

- Double Girth Double Loop Ureteral Stent Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps
- Nitinol Core Hydrophilic Coated Guide Wire

1.6.3 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH “COAXIAL CATHETER PUSHER & STAINLESS STEEL CORE PTFE COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-CP-O/O-K-T-0	DLU-6/10-20-CP-O/C-K-T-0	DLU-6/10-20-CP-O/O-K-T-H	DLU-6/10-20-CP-O/C-K-T-H
DLU-6/10-22-CP-O/O-K-T-0	DLU-6/10-22-CP-O/C-K-T-0	DLU-6/10-22-CP-O/O-K-T-H	DLU-6/10-22-CP-O/C-K-T-H
DLU-6/10-24-CP-O/O-K-T-0	DLU-6/10-24-CP-O/C-K-T-0	DLU-6/10-24-CP-O/O-K-T-H	DLU-6/10-24-CP-O/C-K-T-H
DLU-6/10-26-CP-O/O-K-T-0	DLU-6/10-26-CP-O/C-K-T-0	DLU-6/10-26-CP-O/O-K-T-H	DLU-6/10-26-CP-O/C-K-T-H
DLU-6/10-28-CP-O/O-K-T-0	DLU-6/10-28-CP-O/C-K-T-0	DLU-6/10-28-CP-O/O-K-T-H	DLU-6/10-28-CP-O/C-K-T-H
DLU-6/10-30-CP-O/O-K-T-0	DLU-6/10-30-CP-O/C-K-T-0	DLU-6/10-30-CP-O/O-K-T-H	DLU-6/10-30-CP-O/C-K-T-H
DLU-6/10-32-CP-O/O-K-T-0	DLU-6/10-32-CP-O/C-K-T-0	DLU-6/10-32-CP-O/O-K-T-H	DLU-6/10-32-CP-O/C-K-T-H
DLU-6/10-MM-CP-O/O-K-T-0	DLU-6/10-MM-CP-O/C-K-T-0	DLU-6/10-MM-CP-O/O-K-T-H	DLU-6/10-MM-CP-O/C-K-T-H
DLU-6/12-20-CP-O/O-K-T-0	DLU-6/12-20-CP-O/C-K-T-0	DLU-6/12-20-CP-O/O-K-T-H	DLU-6/12-20-CP-O/C-K-T-H
DLU-6/12-22-CP-O/O-K-T-0	DLU-6/12-22-CP-O/C-K-T-0	DLU-6/12-22-CP-O/O-K-T-H	DLU-6/12-22-CP-O/C-K-T-H
DLU-6/12-24-CP-O/O-K-T-0	DLU-6/12-24-CP-O/C-K-T-0	DLU-6/12-24-CP-O/O-K-T-H	DLU-6/12-24-CP-O/C-K-T-H
DLU-6/12-26-CP-O/O-K-T-0	DLU-6/12-26-CP-O/C-K-T-0	DLU-6/12-26-CP-O/O-K-T-H	DLU-6/12-26-CP-O/C-K-T-H
DLU-6/12-28-CP-O/O-K-T-0	DLU-6/12-28-CP-O/C-K-T-0	DLU-6/12-28-CP-O/O-K-T-H	DLU-6/12-28-CP-O/C-K-T-H
DLU-6/12-30-CP-O/O-K-T-0	DLU-6/12-30-CP-O/C-K-T-0	DLU-6/12-30-CP-O/O-K-T-H	DLU-6/12-30-CP-O/C-K-T-H
DLU-6/12-32-CP-O/O-K-T-0	DLU-6/12-32-CP-O/C-K-T-0	DLU-6/12-32-CP-O/O-K-T-H	DLU-6/12-32-CP-O/C-K-T-H
DLU-6/12-MM-CP-O/O-K-T-0	DLU-6/12-MM-CP-O/C-K-T-0	DLU-6/12-MM-CP-O/O-K-T-H	DLU-6/12-MM-CP-O/C-K-T-H
DLU-7/12-20-CP-O/O-K-T-0	DLU-7/12-20-CP-O/C-K-T-0	DLU-7/12-20-CP-O/O-K-T-H	DLU-7/12-20-CP-O/C-K-T-H
DLU-7/12-22-CP-O/O-K-T-0	DLU-7/12-22-CP-O/C-K-T-0	DLU-7/12-22-CP-O/O-K-T-H	DLU-7/12-22-CP-O/C-K-T-H
DLU-7/12-24-CP-O/O-K-T-0	DLU-7/12-24-CP-O/C-K-T-0	DLU-7/12-24-CP-O/O-K-T-H	DLU-7/12-24-CP-O/C-K-T-H
DLU-7/12-26-CP-O/O-K-T-0	DLU-7/12-26-CP-O/C-K-T-0	DLU-7/12-26-CP-O/O-K-T-H	DLU-7/12-26-CP-O/C-K-T-H
DLU-7/12-28-CP-O/O-K-T-0	DLU-7/12-28-CP-O/C-K-T-0	DLU-7/12-28-CP-O/O-K-T-H	DLU-7/12-28-CP-O/C-K-T-H
DLU-7/12-30-CP-O/O-K-T-0	DLU-7/12-30-CP-O/C-K-T-0	DLU-7/12-30-CP-O/O-K-T-H	DLU-7/12-30-CP-O/C-K-T-H
DLU-7/12-32-CP-O/O-K-T-0	DLU-7/12-32-CP-O/C-K-T-0	DLU-7/12-32-CP-O/O-K-T-H	DLU-7/12-32-CP-O/C-K-T-H
DLU-7/12-MM-CP-O/O-K-T-0	DLU-7/12-MM-CP-O/C-K-T-0	DLU-7/12-MM-CP-O/O-K-T-H	DLU-7/12-MM-CP-O/C-K-T-H
DLU-7/14-20-CP-O/O-K-T-0	DLU-7/14-20-CP-O/C-K-T-0	DLU-7/14-20-CP-O/O-K-T-H	DLU-7/14-20-CP-O/C-K-T-H
DLU-7/14-22-CP-O/O-K-T-0	DLU-7/14-22-CP-O/C-K-T-0	DLU-7/14-22-CP-O/O-K-T-H	DLU-7/14-22-CP-O/C-K-T-H
DLU-7/14-24-CP-O/O-K-T-0	DLU-7/14-24-CP-O/C-K-T-0	DLU-7/14-24-CP-O/O-K-T-H	DLU-7/14-24-CP-O/C-K-T-H
DLU-7/14-26-CP-O/O-K-T-0	DLU-7/14-26-CP-O/C-K-T-0	DLU-7/14-26-CP-O/O-K-T-H	DLU-7/14-26-CP-O/C-K-T-H
DLU-7/14-28-CP-O/O-K-T-0	DLU-7/14-28-CP-O/C-K-T-0	DLU-7/14-28-CP-O/O-K-T-H	DLU-7/14-28-CP-O/C-K-T-H
DLU-7/14-30-CP-O/O-K-T-0	DLU-7/14-30-CP-O/C-K-T-0	DLU-7/14-30-CP-O/O-K-T-H	DLU-7/14-30-CP-O/C-K-T-H
DLU-7/14-32-CP-O/O-K-T-0	DLU-7/14-32-CP-O/C-K-T-0	DLU-7/14-32-CP-O/O-K-T-H	DLU-7/14-32-CP-O/C-K-T-H
DLU-7/14-MM-CP-O/O-K-T-0	DLU-7/14-MM-CP-O/C-K-T-0	DLU-7/14-MM-CP-O/O-K-T-H	DLU-7/14-MM-CP-O/C-K-T-H

CONTENTS:

- Double Girth Double Loop Ureteral Stent
- Coaxial Catheter Pusher
- Stainless Steel Core PTFE Coated Guide Wire

CONTENTS:

- Double Girth Double Loop Ureteral Stent Hydrophilic Coated
- Coaxial Catheter Pusher
- Stainless Steel Core PTFE Coated Guide Wire

1.6.4 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH “COAXIAL CATHETER PUSHER & NITINOL CORE HYDROPHILIC COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-CP-O/O-K-N-0	DLU-6/10-20-CP-O/C-K-N-0	DLU-6/10-20-CP-O/O-K-N-H	DLU-6/10-20-CP-O/C-K-N-H
DLU-6/10-22-CP-O/O-K-N-0	DLU-6/10-22-CP-O/C-K-N-0	DLU-6/10-22-CP-O/O-K-N-H	DLU-6/10-22-CP-O/C-K-N-H
DLU-6/10-24-CP-O/O-K-N-0	DLU-6/10-24-CP-O/C-K-N-0	DLU-6/10-24-CP-O/O-K-N-H	DLU-6/10-24-CP-O/C-K-N-H
DLU-6/10-26-CP-O/O-K-N-0	DLU-6/10-26-CP-O/C-K-N-0	DLU-6/10-26-CP-O/O-K-N-H	DLU-6/10-26-CP-O/C-K-N-H
DLU-6/10-28-CP-O/O-K-N-0	DLU-6/10-28-CP-O/C-K-N-0	DLU-6/10-28-CP-O/O-K-N-H	DLU-6/10-28-CP-O/C-K-N-H
DLU-6/10-30-CP-O/O-K-N-0	DLU-6/10-30-CP-O/C-K-N-0	DLU-6/10-30-CP-O/O-K-N-H	DLU-6/10-30-CP-O/C-K-N-H
DLU-6/10-32-CP-O/O-K-N-0	DLU-6/10-32-CP-O/C-K-N-0	DLU-6/10-32-CP-O/O-K-N-H	DLU-6/10-32-CP-O/C-K-N-H
DLU-6/10-MM-CP-O/O-K-N-0	DLU-6/10-MM-CP-O/C-K-N-0	DLU-6/10-MM-CP-O/O-K-N-H	DLU-6/10-MM-CP-O/C-K-N-H
DLU-6/12-20-CP-O/O-K-N-0	DLU-6/12-20-CP-O/C-K-N-0	DLU-6/12-20-CP-O/O-K-N-H	DLU-6/12-20-CP-O/C-K-N-H
DLU-6/12-22-CP-O/O-K-N-0	DLU-6/12-22-CP-O/C-K-N-0	DLU-6/12-22-CP-O/O-K-N-H	DLU-6/12-22-CP-O/C-K-N-H
DLU-6/12-24-CP-O/O-K-N-0	DLU-6/12-24-CP-O/C-K-N-0	DLU-6/12-24-CP-O/O-K-N-H	DLU-6/12-24-CP-O/C-K-N-H
DLU-6/12-26-CP-O/O-K-N-0	DLU-6/12-26-CP-O/C-K-N-0	DLU-6/12-26-CP-O/O-K-N-H	DLU-6/12-26-CP-O/C-K-N-H
DLU-6/12-28-CP-O/O-K-N-0	DLU-6/12-28-CP-O/C-K-N-0	DLU-6/12-28-CP-O/O-K-N-H	DLU-6/12-28-CP-O/C-K-N-H
DLU-6/12-30-CP-O/O-K-N-0	DLU-6/12-30-CP-O/C-K-N-0	DLU-6/12-30-CP-O/O-K-N-H	DLU-6/12-30-CP-O/C-K-N-H
DLU-6/12-32-CP-O/O-K-N-0	DLU-6/12-32-CP-O/C-K-N-0	DLU-6/12-32-CP-O/O-K-N-H	DLU-6/12-32-CP-O/C-K-N-H
DLU-6/12-MM-CP-O/O-K-N-0	DLU-6/12-MM-CP-O/C-K-N-0	DLU-6/12-MM-CP-O/O-K-N-H	DLU-6/12-MM-CP-O/C-K-N-H
DLU-7/12-20-CP-O/O-K-N-0	DLU-7/12-20-CP-O/C-K-N-0	DLU-7/12-20-CP-O/O-K-N-H	DLU-7/12-20-CP-O/C-K-N-H
DLU-7/12-22-CP-O/O-K-N-0	DLU-7/12-22-CP-O/C-K-N-0	DLU-7/12-22-CP-O/O-K-N-H	DLU-7/12-22-CP-O/C-K-N-H
DLU-7/12-24-CP-O/O-K-N-0	DLU-7/12-24-CP-O/C-K-N-0	DLU-7/12-24-CP-O/O-K-N-H	DLU-7/12-24-CP-O/C-K-N-H
DLU-7/12-26-CP-O/O-K-N-0	DLU-7/12-26-CP-O/C-K-N-0	DLU-7/12-26-CP-O/O-K-N-H	DLU-7/12-26-CP-O/C-K-N-H
DLU-7/12-28-CP-O/O-K-N-0	DLU-7/12-28-CP-O/C-K-N-0	DLU-7/12-28-CP-O/O-K-N-H	DLU-7/12-28-CP-O/C-K-N-H
DLU-7/12-30-CP-O/O-K-N-0	DLU-7/12-30-CP-O/C-K-N-0	DLU-7/12-30-CP-O/O-K-N-H	DLU-7/12-30-CP-O/C-K-N-H
DLU-7/12-32-CP-O/O-K-N-0	DLU-7/12-32-CP-O/C-K-N-0	DLU-7/12-32-CP-O/O-K-N-H	DLU-7/12-32-CP-O/C-K-N-H
DLU-7/12-MM-CP-O/O-K-N-0	DLU-7/12-MM-CP-O/C-K-N-0	DLU-7/12-MM-CP-O/O-K-N-H	DLU-7/12-MM-CP-O/C-K-N-H
DLU-7/14-20-CP-O/O-K-N-0	DLU-7/14-20-CP-O/C-K-N-0	DLU-7/14-20-CP-O/O-K-N-H	DLU-7/14-20-CP-O/C-K-N-H
DLU-7/14-22-CP-O/O-K-N-0	DLU-7/14-22-CP-O/C-K-N-0	DLU-7/14-22-CP-O/O-K-N-H	DLU-7/14-22-CP-O/C-K-N-H
DLU-7/14-24-CP-O/O-K-N-0	DLU-7/14-24-CP-O/C-K-N-0	DLU-7/14-24-CP-O/O-K-N-H	DLU-7/14-24-CP-O/C-K-N-H
DLU-7/14-26-CP-O/O-K-N-0	DLU-7/14-26-CP-O/C-K-N-0	DLU-7/14-26-CP-O/O-K-N-H	DLU-7/14-26-CP-O/C-K-N-H
DLU-7/14-28-CP-O/O-K-N-0	DLU-7/14-28-CP-O/C-K-N-0	DLU-7/14-28-CP-O/O-K-N-H	DLU-7/14-28-CP-O/C-K-N-H
DLU-7/14-30-CP-O/O-K-N-0	DLU-7/14-30-CP-O/C-K-N-0	DLU-7/14-30-CP-O/O-K-N-H	DLU-7/14-30-CP-O/C-K-N-H
DLU-7/14-32-CP-O/O-K-N-0	DLU-7/14-32-CP-O/C-K-N-0	DLU-7/14-32-CP-O/O-K-N-H	DLU-7/14-32-CP-O/C-K-N-H
DLU-7/14-MM-CP-O/O-K-N-0	DLU-7/14-MM-CP-O/C-K-N-0	DLU-7/14-MM-CP-O/O-K-N-H	DLU-7/14-MM-CP-O/C-K-N-H

CONTENTS:

- Double Girth Double Loop Ureteral Stent
- Coaxial Catheter Pusher
- Nitinol Core Hydrophilic Coated Guide Wire

CONTENTS:

- Double Girth Double Loop Ureteral Stent Hydrophilic Coated
- Coaxial Catheter Pusher
- Nitinol Core Hydrophilic Coated Guide Wire

1.7 DOUBLE LOOP URETERAL STENT WITH STRING KIT

1.7.1 DOUBLE LOOP URETERAL STENT WITH STRING WITH “SIMPLE CATHETER PUSHER WITH TWO CLAMPS & STAINLESS STEEL CORE PTFE COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-SP-O/O-K-T-0-S	DLU-0312-SP-O/C-K-T-0-S	DLU-0312-SP-O/O-K-T-H-S	DLU-0312-SP-O/C-K-T-H-S
DLU-0314-SP-O/O-K-T-0-S	DLU-0314-SP-O/C-K-T-0-S	DLU-0314-SP-O/O-K-T-H-S	DLU-0314-SP-O/C-K-T-H-S
DLU-0316-SP-O/O-K-T-0-S	DLU-0316-SP-O/C-K-T-0-S	DLU-0316-SP-O/O-K-T-H-S	DLU-0316-SP-O/C-K-T-H-S
DLU-0318-SP-O/O-K-T-0-S	DLU-0318-SP-O/C-K-T-0-S	DLU-0318-SP-O/O-K-T-H-S	DLU-0318-SP-O/C-K-T-H-S
DLU-0320-SP-O/O-K-T-0-S	DLU-0320-SP-O/C-K-T-0-S	DLU-0320-SP-O/O-K-T-H-S	DLU-0320-SP-O/C-K-T-H-S
DLU-0322-SP-O/O-K-T-0-S	DLU-0322-SP-O/C-K-T-0-S	DLU-0322-SP-O/O-K-T-H-S	DLU-0322-SP-O/C-K-T-H-S
DLU-0324-SP-O/O-K-T-0-S	DLU-0324-SP-O/C-K-T-0-S	DLU-0324-SP-O/O-K-T-H-S	DLU-0324-SP-O/C-K-T-H-S
DLU-0326-SP-O/O-K-T-0-S	DLU-0326-SP-O/C-K-T-0-S	DLU-0326-SP-O/O-K-T-H-S	DLU-0326-SP-O/C-K-T-H-S
DLU-0328-SP-O/O-K-T-0-S	DLU-0328-SP-O/C-K-T-0-S	DLU-0328-SP-O/O-K-T-H-S	DLU-0328-SP-O/C-K-T-H-S
DLU-0330-SP-O/O-K-T-0-S	DLU-0330-SP-O/C-K-T-0-S	DLU-0330-SP-O/O-K-T-H-S	DLU-0330-SP-O/C-K-T-H-S
DLU-0332-SP-O/O-K-T-0-S	DLU-0332-SP-O/C-K-T-0-S	DLU-0332-SP-O/O-K-T-H-S	DLU-0332-SP-O/C-K-T-H-S
DLU-03MM-SP-O/O-K-T-0-S	DLU-03MM-SP-O/C-K-T-0-S	DLU-03MM-SP-O/O-K-T-H-S	DLU-03MM-SP-O/C-K-T-H-S
DLU-0312(6)-SP-O/O-K-T-0-S	DLU-0312(6)-SP-O/C-K-T-0-S	DLU-0312(6)-SP-O/O-K-T-H-S	DLU-0312(6)-SP-O/C-K-T-H-S
DLU-0314(6)-SP-O/O-K-T-0-S	DLU-0314(6)-SP-O/C-K-T-0-S	DLU-0314(6)-SP-O/O-K-T-H-S	DLU-0314(6)-SP-O/C-K-T-H-S
DLU-0316(6)-SP-O/O-K-T-0-S	DLU-0316(6)-SP-O/C-K-T-0-S	DLU-0316(6)-SP-O/O-K-T-H-S	DLU-0316(6)-SP-O/C-K-T-H-S
DLU-0318(6)-SP-O/O-K-T-0-S	DLU-0318(6)-SP-O/C-K-T-0-S	DLU-0318(6)-SP-O/O-K-T-H-S	DLU-0318(6)-SP-O/C-K-T-H-S
DLU-0320(6)-SP-O/O-K-T-0-S	DLU-0320(6)-SP-O/C-K-T-0-S	DLU-0320(6)-SP-O/O-K-T-H-S	DLU-0320(6)-SP-O/C-K-T-H-S
DLU-0322(6)-SP-O/O-K-T-0-S	DLU-0322(6)-SP-O/C-K-T-0-S	DLU-0322(6)-SP-O/O-K-T-H-S	DLU-0322(6)-SP-O/C-K-T-H-S
DLU-0324(6)-SP-O/O-K-T-0-S	DLU-0324(6)-SP-O/C-K-T-0-S	DLU-0324(6)-SP-O/O-K-T-H-S	DLU-0324(6)-SP-O/C-K-T-H-S
DLU-0326(6)-SP-O/O-K-T-0-S	DLU-0326(6)-SP-O/C-K-T-0-S	DLU-0326(6)-SP-O/O-K-T-H-S	DLU-0326(6)-SP-O/C-K-T-H-S
DLU-0328(6)-SP-O/O-K-T-0-S	DLU-0328(6)-SP-O/C-K-T-0-S	DLU-0328(6)-SP-O/O-K-T-H-S	DLU-0328(6)-SP-O/C-K-T-H-S
DLU-0330(6)-SP-O/O-K-T-0-S	DLU-0330(6)-SP-O/C-K-T-0-S	DLU-0330(6)-SP-O/O-K-T-H-S	DLU-0330(6)-SP-O/C-K-T-H-S
DLU-0332(6)-SP-O/O-K-T-0-S	DLU-0332(6)-SP-O/C-K-T-0-S	DLU-0332(6)-SP-O/O-K-T-H-S	DLU-0332(6)-SP-O/C-K-T-H-S
DLU-03MM(6)-SP-O/O-K-T-0-S	DLU-03MM(6)-SP-O/C-K-T-0-S	DLU-03MM(6)-SP-O/O-K-T-H-S	DLU-03MM(6)-SP-O/C-K-T-H-S
DLU-0412-SP-O/O-K-T-0-S	DLU-0412-SP-O/C-K-T-0-S	DLU-0412-SP-O/O-K-T-H-S	DLU-0412-SP-O/C-K-T-H-S
DLU-0414-SP-O/O-K-T-0-S	DLU-0414-SP-O/C-K-T-0-S	DLU-0414-SP-O/O-K-T-H-S	DLU-0414-SP-O/C-K-T-H-S
DLU-0416-SP-O/O-K-T-0-S	DLU-0416-SP-O/C-K-T-0-S	DLU-0416-SP-O/O-K-T-H-S	DLU-0416-SP-O/C-K-T-H-S
DLU-0418-SP-O/O-K-T-0-S	DLU-0418-SP-O/C-K-T-0-S	DLU-0418-SP-O/O-K-T-H-S	DLU-0418-SP-O/C-K-T-H-S
DLU-0420-SP-O/O-K-T-0-S	DLU-0420-SP-O/C-K-T-0-S	DLU-0420-SP-O/O-K-T-H-S	DLU-0420-SP-O/C-K-T-H-S
DLU-0422-SP-O/O-K-T-0-S	DLU-0422-SP-O/C-K-T-0-S	DLU-0422-SP-O/O-K-T-H-S	DLU-0422-SP-O/C-K-T-H-S
DLU-0424-SP-O/O-K-T-0-S	DLU-0424-SP-O/C-K-T-0-S	DLU-0424-SP-O/O-K-T-H-S	DLU-0424-SP-O/C-K-T-H-S
DLU-0426-SP-O/O-K-T-0-S	DLU-0426-SP-O/C-K-T-0-S	DLU-0426-SP-O/O-K-T-H-S	DLU-0426-SP-O/C-K-T-H-S
DLU-0428-SP-O/O-K-T-0-S	DLU-0428-SP-O/C-K-T-0-S	DLU-0428-SP-O/O-K-T-H-S	DLU-0428-SP-O/C-K-T-H-S
DLU-0430-SP-O/O-K-T-0-S	DLU-0430-SP-O/C-K-T-0-S	DLU-0430-SP-O/O-K-T-H-S	DLU-0430-SP-O/C-K-T-H-S
DLU-0432-SP-O/O-K-T-0-S	DLU-0432-SP-O/C-K-T-0-S	DLU-0432-SP-O/O-K-T-H-S	DLU-0432-SP-O/C-K-T-H-S
DLU-04MM-SP-O/O-K-T-0-S	DLU-04MM-SP-O/C-K-T-0-S	DLU-04MM-SP-O/O-K-T-H-S	DLU-04MM-SP-O/C-K-T-H-S
DLU-0412(7)-SP-O/O-K-T-0-S	DLU-0412(7)-SP-O/C-K-T-0-S	DLU-0412(7)-SP-O/O-K-T-H-S	DLU-0412(7)-SP-O/C-K-T-H-S
DLU-0414(7)-SP-O/O-K-T-0-S	DLU-0414(7)-SP-O/C-K-T-0-S	DLU-0414(7)-SP-O/O-K-T-H-S	DLU-0414(7)-SP-O/C-K-T-H-S
DLU-0416(7)-SP-O/O-K-T-0-S	DLU-0416(7)-SP-O/C-K-T-0-S	DLU-0416(7)-SP-O/O-K-T-H-S	DLU-0416(7)-SP-O/C-K-T-H-S
DLU-0418(7)-SP-O/O-K-T-0-S	DLU-0418(7)-SP-O/C-K-T-0-S	DLU-0418(7)-SP-O/O-K-T-H-S	DLU-0418(7)-SP-O/C-K-T-H-S
DLU-0420(7)-SP-O/O-K-T-0-S	DLU-0420(7)-SP-O/C-K-T-0-S	DLU-0420(7)-SP-O/O-K-T-H-S	DLU-0420(7)-SP-O/C-K-T-H-S
DLU-0422(7)-SP-O/O-K-T-0-S	DLU-0422(7)-SP-O/C-K-T-0-S	DLU-0422(7)-SP-O/O-K-T-H-S	DLU-0422(7)-SP-O/C-K-T-H-S
DLU-0424(7)-SP-O/O-K-T-0-S	DLU-0424(7)-SP-O/C-K-T-0-S	DLU-0424(7)-SP-O/O-K-T-H-S	DLU-0424(7)-SP-O/C-K-T-H-S
DLU-0426(7)-SP-O/O-K-T-0-S	DLU-0426(7)-SP-O/C-K-T-0-S	DLU-0426(7)-SP-O/O-K-T-H-S	DLU-0426(7)-SP-O/C-K-T-H-S
DLU-0428(7)-SP-O/O-K-T-0-S	DLU-0428(7)-SP-O/C-K-T-0-S	DLU-0428(7)-SP-O/O-K-T-H-S	DLU-0428(7)-SP-O/C-K-T-H-S
DLU-0430(7)-SP-O/O-K-T-0-S	DLU-0430(7)-SP-O/C-K-T-0-S	DLU-0430(7)-SP-O/O-K-T-H-S	DLU-0430(7)-SP-O/C-K-T-H-S

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0812-SP-O/O-K-T-0-S	DLU-0812-SP-O/C-K-T-0-S	DLU-0812-SP-O/O-K-T-H-S	DLU-0812-SP-O/C-K-T-H-S
DLU-0814-SP-O/O-K-T-0-S	DLU-0814-SP-O/C-K-T-0-S	DLU-0814-SP-O/O-K-T-H-S	DLU-0814-SP-O/C-K-T-H-S
DLU-0816-SP-O/O-K-T-0-S	DLU-0816-SP-O/C-K-T-0-S	DLU-0816-SP-O/O-K-T-H-S	DLU-0816-SP-O/C-K-T-H-S
DLU-0818-SP-O/O-K-T-0-S	DLU-0818-SP-O/C-K-T-0-S	DLU-0818-SP-O/O-K-T-H-S	DLU-0818-SP-O/C-K-T-H-S
DLU-0820-SP-O/O-K-T-0-S	DLU-0820-SP-O/C-K-T-0-S	DLU-0820-SP-O/O-K-T-H-S	DLU-0820-SP-O/C-K-T-H-S
DLU-0822-SP-O/O-K-T-0-S	DLU-0822-SP-O/C-K-T-0-S	DLU-0822-SP-O/O-K-T-H-S	DLU-0822-SP-O/C-K-T-H-S
DLU-0824-SP-O/O-K-T-0-S	DLU-0824-SP-O/C-K-T-0-S	DLU-0824-SP-O/O-K-T-H-S	DLU-0824-SP-O/C-K-T-H-S
DLU-0826-SP-O/O-K-T-0-S	DLU-0826-SP-O/C-K-T-0-S	DLU-0826-SP-O/O-K-T-H-S	DLU-0826-SP-O/C-K-T-H-S
DLU-0828-SP-O/O-K-T-0-S	DLU-0828-SP-O/C-K-T-0-S	DLU-0828-SP-O/O-K-T-H-S	DLU-0828-SP-O/C-K-T-H-S
DLU-0830-SP-O/O-K-T-0-S	DLU-0830-SP-O/C-K-T-0-S	DLU-0830-SP-O/O-K-T-H-S	DLU-0830-SP-O/C-K-T-H-S
DLU-0832-SP-O/O-K-T-0-S	DLU-0832-SP-O/C-K-T-0-S	DLU-0832-SP-O/O-K-T-H-S	DLU-0832-SP-O/C-K-T-H-S
DLU-08MM-SP-O/O-K-T-0-S	DLU-08MM-SP-O/C-K-T-0-S	DLU-08MM-SP-O/O-K-T-H-S	DLU-08MM-SP-O/C-K-T-H-S

CONTENTS:

- Double Loop Ureteral Stent with String
- Simple Catheter Pusher with Two Clamps
- Stainless Steel Core PTFE Coated Guide Wire

CONTENTS:

- Double Loop Ureteral Stent with String Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps
- Stainless Steel Core PTFE Coated Guide Wire

1.7.2 DOUBLE LOOP URETERAL STENT WITH STRING WITH “SIMPLE CATHETER PUSHER WITH TWO CLAMPS & NITINOL CORE HYDROPHILIC COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-SP-O/O-K-N-0-S	DLU-0312-SP-O/C-K-N-0-S	DLU-0312-SP-O/O-K-N-H-S	DLU-0312-SP-O/C-K-N-H-S
DLU-0314-SP-O/O-K-N-0-S	DLU-0314-SP-O/C-K-N-0-S	DLU-0314-SP-O/O-K-N-H-S	DLU-0314-SP-O/C-K-N-H-S
DLU-0316-SP-O/O-K-N-0-S	DLU-0316-SP-O/C-K-N-0-S	DLU-0316-SP-O/O-K-N-H-S	DLU-0316-SP-O/C-K-N-H-S
DLU-0318-SP-O/O-K-N-0-S	DLU-0318-SP-O/C-K-N-0-S	DLU-0318-SP-O/O-K-N-H-S	DLU-0318-SP-O/C-K-N-H-S
DLU-0320-SP-O/O-K-N-0-S	DLU-0320-SP-O/C-K-N-0-S	DLU-0320-SP-O/O-K-N-H-S	DLU-0320-SP-O/C-K-N-H-S
DLU-0322-SP-O/O-K-N-0-S	DLU-0322-SP-O/C-K-N-0-S	DLU-0322-SP-O/O-K-N-H-S	DLU-0322-SP-O/C-K-N-H-S
DLU-0324-SP-O/O-K-N-0-S	DLU-0324-SP-O/C-K-N-0-S	DLU-0324-SP-O/O-K-N-H-S	DLU-0324-SP-O/C-K-N-H-S
DLU-0326-SP-O/O-K-N-0-S	DLU-0326-SP-O/C-K-N-0-S	DLU-0326-SP-O/O-K-N-H-S	DLU-0326-SP-O/C-K-N-H-S
DLU-0328-SP-O/O-K-N-0-S	DLU-0328-SP-O/C-K-N-0-S	DLU-0328-SP-O/O-K-N-H-S	DLU-0328-SP-O/C-K-N-H-S
DLU-0330-SP-O/O-K-N-0-S	DLU-0330-SP-O/C-K-N-0-S	DLU-0330-SP-O/O-K-N-H-S	DLU-0330-SP-O/C-K-N-H-S
DLU-0332-SP-O/O-K-N-0-S	DLU-0332-SP-O/C-K-N-0-S	DLU-0332-SP-O/O-K-N-H-S	DLU-0332-SP-O/C-K-N-H-S
DLU-03MM-SP-O/O-K-N-0-S	DLU-03MM-SP-O/C-K-N-0-S	DLU-03MM-SP-O/O-K-N-H-S	DLU-03MM-SP-O/C-K-N-H-S
DLU-0312(6)-SP-O/O-K-N-0-S	DLU-0312(6)-SP-O/C-K-N-0-S	DLU-0312(6)-SP-O/O-K-N-H-S	DLU-0312(6)-SP-O/C-K-N-H-S
DLU-0314(6)-SP-O/O-K-N-0-S	DLU-0314(6)-SP-O/C-K-N-0-S	DLU-0314(6)-SP-O/O-K-N-H-S	DLU-0314(6)-SP-O/C-K-N-H-S
DLU-0316(6)-SP-O/O-K-N-0-S	DLU-0316(6)-SP-O/C-K-N-0-S	DLU-0316(6)-SP-O/O-K-N-H-S	DLU-0316(6)-SP-O/C-K-N-H-S
DLU-0318(6)-SP-O/O-K-N-0-S	DLU-0318(6)-SP-O/C-K-N-0-S	DLU-0318(6)-SP-O/O-K-N-H-S	DLU-0318(6)-SP-O/C-K-N-H-S
DLU-0320(6)-SP-O/O-K-N-0-S	DLU-0320(6)-SP-O/C-K-N-0-S	DLU-0320(6)-SP-O/O-K-N-H-S	DLU-0320(6)-SP-O/C-K-N-H-S
DLU-0322(6)-SP-O/O-K-N-0-S	DLU-0322(6)-SP-O/C-K-N-0-S	DLU-0322(6)-SP-O/O-K-N-H-S	DLU-0322(6)-SP-O/C-K-N-H-S
DLU-0324(6)-SP-O/O-K-N-0-S	DLU-0324(6)-SP-O/C-K-N-0-S	DLU-0324(6)-SP-O/O-K-N-H-S	DLU-0324(6)-SP-O/C-K-N-H-S
DLU-0326(6)-SP-O/O-K-N-0-S	DLU-0326(6)-SP-O/C-K-N-0-S	DLU-0326(6)-SP-O/O-K-N-H-S	DLU-0326(6)-SP-O/C-K-N-H-S
DLU-0328(6)-SP-O/O-K-N-0-S	DLU-0328(6)-SP-O/C-K-N-0-S	DLU-0328(6)-SP-O/O-K-N-H-S	DLU-0328(6)-SP-O/C-K-N-H-S
DLU-0330(6)-SP-O/O-K-N-0-S	DLU-0330(6)-SP-O/C-K-N-0-S	DLU-0330(6)-SP-O/O-K-N-H-S	DLU-0330(6)-SP-O/C-K-N-H-S
DLU-0332(6)-SP-O/O-K-N-0-S	DLU-0332(6)-SP-O/C-K-N-0-S	DLU-0332(6)-SP-O/O-K-N-H-S	DLU-0332(6)-SP-O/C-K-N-H-S
DLU-03MM(6)-SP-O/O-K-N-0-S	DLU-03MM(6)-SP-O/C-K-N-0-S	DLU-03MM(6)-SP-O/O-K-N-H-S	DLU-03MM(6)-SP-O/C-K-N-H-S
DLU-0412-SP-O/O-K-N-0-S	DLU-0412-SP-O/C-K-N-0-S	DLU-0412-SP-O/O-K-N-H-S	DLU-0412-SP-O/C-K-N-H-S
DLU-0414-SP-O/O-K-N-0-S	DLU-0414-SP-O/C-K-N-0-S	DLU-0414-SP-O/O-K-N-H-S	DLU-0414-SP-O/C-K-N-H-S
DLU-0416-SP-O/O-K-N-0-S	DLU-0416-SP-O/C-K-N-0-S	DLU-0416-SP-O/O-K-N-H-S	DLU-0416-SP-O/C-K-N-H-S
DLU-0418-SP-O/O-K-N-0-S	DLU-0418-SP-O/C-K-N-0-S	DLU-0418-SP-O/O-K-N-H-S	DLU-0418-SP-O/C-K-N-H-S
DLU-0420-SP-O/O-K-N-0-S	DLU-0420-SP-O/C-K-N-0-S	DLU-0420-SP-O/O-K-N-H-S	DLU-0420-SP-O/C-K-N-H-S
DLU-0422-SP-O/O-K-N-0-S	DLU-0422-SP-O/C-K-N-0-S	DLU-0422-SP-O/O-K-N-H-S	DLU-0422-SP-O/C-K-N-H-S
DLU-0424-SP-O/O-K-N-0-S	DLU-0424-SP-O/C-K-N-0-S	DLU-0424-SP-O/O-K-N-H-S	DLU-0424-SP-O/C-K-N-H-S
DLU-0426-SP-O/O-K-N-0-S	DLU-0426-SP-O/C-K-N-0-S	DLU-0426-SP-O/O-K-N-H-S	DLU-0426-SP-O/C-K-N-H-S
DLU-0428-SP-O/O-K-N-0-S	DLU-0428-SP-O/C-K-N-0-S	DLU-0428-SP-O/O-K-N-H-S	DLU-0428-SP-O/C-K-N-H-S
DLU-0430-SP-O/O-K-N-0-S	DLU-0430-SP-O/C-K-N-0-S	DLU-0430-SP-O/O-K-N-H-S	DLU-0430-SP-O/C-K-N-H-S
DLU-0432-SP-O/O-K-N-0-S	DLU-0432-SP-O/C-K-N-0-S	DLU-0432-SP-O/O-K-N-H-S	DLU-0432-SP-O/C-K-N-H-S
DLU-04MM-SP-O/O-K-N-0-S	DLU-04MM-SP-O/C-K-N-0-S	DLU-04MM-SP-O/O-K-N-H-S	DLU-04MM-SP-O/C-K-N-H-S
DLU-0412(7)-SP-O/O-K-N-0-S	DLU-0412(7)-SP-O/C-K-N-0-S	DLU-0412(7)-SP-O/O-K-N-H-S	DLU-0412(7)-SP-O/C-K-N-H-S
DLU-0414(7)-SP-O/O-K-N-0-S	DLU-0414(7)-SP-O/C-K-N-0-S	DLU-0414(7)-SP-O/O-K-N-H-S	DLU-0414(7)-SP-O/C-K-N-H-S
DLU-0416(7)-SP-O/O-K-N-0-S	DLU-0416(7)-SP-O/C-K-N-0-S	DLU-0416(7)-SP-O/O-K-N-H-S	DLU-0416(7)-SP-O/C-K-N-H-S
DLU-0418(7)-SP-O/O-K-N-0-S	DLU-0418(7)-SP-O/C-K-N-0-S	DLU-0418(7)-SP-O/O-K-N-H-S	DLU-0418(7)-SP-O/C-K-N-H-S
DLU-0420(7)-SP-O/O-K-N-0-S	DLU-0420(7)-SP-O/C-K-N-0-S	DLU-0420(7)-SP-O/O-K-N-H-S	DLU-0420(7)-SP-O/C-K-N-H-S
DLU-0422(7)-SP-O/O-K-N-0-S	DLU-0422(7)-SP-O/C-K-N-0-S	DLU-0422(7)-SP-O/O-K-N-H-S	DLU-0422(7)-SP-O/C-K-N-H-S
DLU-0424(7)-SP-O/O-K-N-0-S	DLU-0424(7)-SP-O/C-K-N-0-S	DLU-0424(7)-SP-O/O-K-N-H-S	DLU-0424(7)-SP-O/C-K-N-H-S
DLU-0426(7)-SP-O/O-K-N-0-S	DLU-0426(7)-SP-O/C-K-N-0-S	DLU-0426(7)-SP-O/O-K-N-H-S	DLU-0426(7)-SP-O/C-K-N-H-S
DLU-0428(7)-SP-O/O-K-N-0-S	DLU-0428(7)-SP-O/C-K-N-0-S	DLU-0428(7)-SP-O/O-K-N-H-S	DLU-0428(7)-SP-O/C-K-N-H-S

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0724-SP-O/O-K-N-0-S	DLU-0724-SP-O/C-K-N-0-S	DLU-0724-SP-O/O-K-N-H-S	DLU-0724-SP-O/C-K-N-H-S
DLU-0726-SP-O/O-K-N-0-S	DLU-0726-SP-O/C-K-N-0-S	DLU-0726-SP-O/O-K-N-H-S	DLU-0726-SP-O/C-K-N-H-S
DLU-0728-SP-O/O-K-N-0-S	DLU-0728-SP-O/C-K-N-0-S	DLU-0728-SP-O/O-K-N-H-S	DLU-0728-SP-O/C-K-N-H-S
DLU-0730-SP-O/O-K-N-0-S	DLU-0730-SP-O/C-K-N-0-S	DLU-0730-SP-O/O-K-N-H-S	DLU-0730-SP-O/C-K-N-H-S
DLU-0732-SP-O/O-K-N-0-S	DLU-0732-SP-O/C-K-N-0-S	DLU-0732-SP-O/O-K-N-H-S	DLU-0732-SP-O/C-K-N-H-S
DLU-07MM-SP-O/O-K-N-0-S	DLU-07MM-SP-O/C-K-N-0-S	DLU-07MM-SP-O/O-K-N-H-S	DLU-07MM-SP-O/C-K-N-H-S
DLU-0812-SP-O/O-K-N-0-S	DLU-0812-SP-O/C-K-N-0-S	DLU-0812-SP-O/O-K-N-H-S	DLU-0812-SP-O/C-K-N-H-S
DLU-0814-SP-O/O-K-N-0-S	DLU-0814-SP-O/C-K-N-0-S	DLU-0814-SP-O/O-K-N-H-S	DLU-0814-SP-O/C-K-N-H-S
DLU-0816-SP-O/O-K-N-0-S	DLU-0816-SP-O/C-K-N-0-S	DLU-0816-SP-O/O-K-N-H-S	DLU-0816-SP-O/C-K-N-H-S
DLU-0818-SP-O/O-K-N-0-S	DLU-0818-SP-O/C-K-N-0-S	DLU-0818-SP-O/O-K-N-H-S	DLU-0818-SP-O/C-K-N-H-S
DLU-0820-SP-O/O-K-N-0-S	DLU-0820-SP-O/C-K-N-0-S	DLU-0820-SP-O/O-K-N-H-S	DLU-0820-SP-O/C-K-N-H-S
DLU-0822-SP-O/O-K-N-0-S	DLU-0822-SP-O/C-K-N-0-S	DLU-0822-SP-O/O-K-N-H-S	DLU-0822-SP-O/C-K-N-H-S
DLU-0824-SP-O/O-K-N-0-S	DLU-0824-SP-O/C-K-N-0-S	DLU-0824-SP-O/O-K-N-H-S	DLU-0824-SP-O/C-K-N-H-S
DLU-0826-SP-O/O-K-N-0-S	DLU-0826-SP-O/C-K-N-0-S	DLU-0826-SP-O/O-K-N-H-S	DLU-0826-SP-O/C-K-N-H-S
DLU-0828-SP-O/O-K-N-0-S	DLU-0828-SP-O/C-K-N-0-S	DLU-0828-SP-O/O-K-N-H-S	DLU-0828-SP-O/C-K-N-H-S
DLU-0830-SP-O/O-K-N-0-S	DLU-0830-SP-O/C-K-N-0-S	DLU-0830-SP-O/O-K-N-H-S	DLU-0830-SP-O/C-K-N-H-S
DLU-0832-SP-O/O-K-N-0-S	DLU-0832-SP-O/C-K-N-0-S	DLU-0832-SP-O/O-K-N-H-S	DLU-0832-SP-O/C-K-N-H-S
DLU-08MM-SP-O/O-K-N-0-S	DLU-08MM-SP-O/C-K-N-0-S	DLU-08MM-SP-O/O-K-N-H-S	DLU-08MM-SP-O/C-K-N-H-S

CONTENTS:

- Double Loop Ureteral Stent with String
- Simple Catheter Pusher with Two Clamps
- Nitinol Core Hydrophilic Coated Guide Wire

CONTENTS:

- Double Loop Ureteral Stent with String Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps
- Nitinol Core Hydrophilic Coated Guide Wire

1.7.3 DOUBLE LOOP URETERAL STENT WITH STRING WITH “COAXIAL CATHETER PUSHER & STAIN-LESS STEEL CORE PTFE COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-CP-O/O-K-T-0-S	DLU-0312-CP-O/C-K-T-0-S	DLU-0312-CP-O/O-K-T-H-S	DLU-0312-CP-O/C-K-T-H-S
DLU-0314-CP-O/O-K-T-0-S	DLU-0314-CP-O/C-K-T-0-S	DLU-0314-CP-O/O-K-T-H-S	DLU-0314-CP-O/C-K-T-H-S
DLU-0316-CP-O/O-K-T-0-S	DLU-0316-CP-O/C-K-T-0-S	DLU-0316-CP-O/O-K-T-H-S	DLU-0316-CP-O/C-K-T-H-S
DLU-0318-CP-O/O-K-T-0-S	DLU-0318-CP-O/C-K-T-0-S	DLU-0318-CP-O/O-K-T-H-S	DLU-0318-CP-O/C-K-T-H-S
DLU-0320-CP-O/O-K-T-0-S	DLU-0320-CP-O/C-K-T-0-S	DLU-0320-CP-O/O-K-T-H-S	DLU-0320-CP-O/C-K-T-H-S
DLU-0322-CP-O/O-K-T-0-S	DLU-0322-CP-O/C-K-T-0-S	DLU-0322-CP-O/O-K-T-H-S	DLU-0322-CP-O/C-K-T-H-S
DLU-0324-CP-O/O-K-T-0-S	DLU-0324-CP-O/C-K-T-0-S	DLU-0324-CP-O/O-K-T-H-S	DLU-0324-CP-O/C-K-T-H-S
DLU-0326-CP-O/O-K-T-0-S	DLU-0326-CP-O/C-K-T-0-S	DLU-0326-CP-O/O-K-T-H-S	DLU-0326-CP-O/C-K-T-H-S
DLU-0328-CP-O/O-K-T-0-S	DLU-0328-CP-O/C-K-T-0-S	DLU-0328-CP-O/O-K-T-H-S	DLU-0328-CP-O/C-K-T-H-S
DLU-0330-CP-O/O-K-T-0-S	DLU-0330-CP-O/C-K-T-0-S	DLU-0330-CP-O/O-K-T-H-S	DLU-0330-CP-O/C-K-T-H-S
DLU-0332-CP-O/O-K-T-0-S	DLU-0332-CP-O/C-K-T-0-S	DLU-0332-CP-O/O-K-T-H-S	DLU-0332-CP-O/C-K-T-H-S
DLU-03MM-CP-O/O-K-T-0-S	DLU-03MM-CP-O/C-K-T-0-S	DLU-03MM-CP-O/O-K-T-H-S	DLU-03MM-CP-O/C-K-T-H-S
DLU-0312(6)-CP-O/O-K-T-0-S	DLU-0312(6)-CP-O/C-K-T-0-S	DLU-0312(6)-CP-O/O-K-T-H-S	DLU-0312(6)-CP-O/C-K-T-H-S
DLU-0314(6)-CP-O/O-K-T-0-S	DLU-0314(6)-CP-O/C-K-T-0-S	DLU-0314(6)-CP-O/O-K-T-H-S	DLU-0314(6)-CP-O/C-K-T-H-S
DLU-0316(6)-CP-O/O-K-T-0-S	DLU-0316(6)-CP-O/C-K-T-0-S	DLU-0316(6)-CP-O/O-K-T-H-S	DLU-0316(6)-CP-O/C-K-T-H-S
DLU-0318(6)-CP-O/O-K-T-0-S	DLU-0318(6)-CP-O/C-K-T-0-S	DLU-0318(6)-CP-O/O-K-T-H-S	DLU-0318(6)-CP-O/C-K-T-H-S
DLU-0320(6)-CP-O/O-K-T-0-S	DLU-0320(6)-CP-O/C-K-T-0-S	DLU-0320(6)-CP-O/O-K-T-H-S	DLU-0320(6)-CP-O/C-K-T-H-S
DLU-0322(6)-CP-O/O-K-T-0-S	DLU-0322(6)-CP-O/C-K-T-0-S	DLU-0322(6)-CP-O/O-K-T-H-S	DLU-0322(6)-CP-O/C-K-T-H-S
DLU-0324(6)-CP-O/O-K-T-0-S	DLU-0324(6)-CP-O/C-K-T-0-S	DLU-0324(6)-CP-O/O-K-T-H-S	DLU-0324(6)-CP-O/C-K-T-H-S
DLU-0326(6)-CP-O/O-K-T-0-S	DLU-0326(6)-CP-O/C-K-T-0-S	DLU-0326(6)-CP-O/O-K-T-H-S	DLU-0326(6)-CP-O/C-K-T-H-S
DLU-0328(6)-CP-O/O-K-T-0-S	DLU-0328(6)-CP-O/C-K-T-0-S	DLU-0328(6)-CP-O/O-K-T-H-S	DLU-0328(6)-CP-O/C-K-T-H-S
DLU-0330(6)-CP-O/O-K-T-0-S	DLU-0330(6)-CP-O/C-K-T-0-S	DLU-0330(6)-CP-O/O-K-T-H-S	DLU-0330(6)-CP-O/C-K-T-H-S
DLU-0332(6)-CP-O/O-K-T-0-S	DLU-0332(6)-CP-O/C-K-T-0-S	DLU-0332(6)-CP-O/O-K-T-H-S	DLU-0332(6)-CP-O/C-K-T-H-S
DLU-03MM(6)-CP-O/O-K-T-0-S	DLU-03MM(6)-CP-O/C-K-T-0-S	DLU-03MM(6)-CP-O/O-K-T-H-S	DLU-03MM(6)-CP-O/C-K-T-H-S
DLU-0412-CP-O/O-K-T-0-S	DLU-0412-CP-O/C-K-T-0-S	DLU-0412-CP-O/O-K-T-H-S	DLU-0412-CP-O/C-K-T-H-S
DLU-0414-CP-O/O-K-T-0-S	DLU-0414-CP-O/C-K-T-0-S	DLU-0414-CP-O/O-K-T-H-S	DLU-0414-CP-O/C-K-T-H-S
DLU-0416-CP-O/O-K-T-0-S	DLU-0416-CP-O/C-K-T-0-S	DLU-0416-CP-O/O-K-T-H-S	DLU-0416-CP-O/C-K-T-H-S
DLU-0418-CP-O/O-K-T-0-S	DLU-0418-CP-O/C-K-T-0-S	DLU-0418-CP-O/O-K-T-H-S	DLU-0418-CP-O/C-K-T-H-S
DLU-0420-CP-O/O-K-T-0-S	DLU-0420-CP-O/C-K-T-0-S	DLU-0420-CP-O/O-K-T-H-S	DLU-0420-CP-O/C-K-T-H-S
DLU-0422-CP-O/O-K-T-0-S	DLU-0422-CP-O/C-K-T-0-S	DLU-0422-CP-O/O-K-T-H-S	DLU-0422-CP-O/C-K-T-H-S
DLU-0424-CP-O/O-K-T-0-S	DLU-0424-CP-O/C-K-T-0-S	DLU-0424-CP-O/O-K-T-H-S	DLU-0424-CP-O/C-K-T-H-S
DLU-0426-CP-O/O-K-T-0-S	DLU-0426-CP-O/C-K-T-0-S	DLU-0426-CP-O/O-K-T-H-S	DLU-0426-CP-O/C-K-T-H-S
DLU-0428-CP-O/O-K-T-0-S	DLU-0428-CP-O/C-K-T-0-S	DLU-0428-CP-O/O-K-T-H-S	DLU-0428-CP-O/C-K-T-H-S
DLU-0430-CP-O/O-K-T-0-S	DLU-0430-CP-O/C-K-T-0-S	DLU-0430-CP-O/O-K-T-H-S	DLU-0430-CP-O/C-K-T-H-S
DLU-0432-CP-O/O-K-T-0-S	DLU-0432-CP-O/C-K-T-0-S	DLU-0432-CP-O/O-K-T-H-S	DLU-0432-CP-O/C-K-T-H-S
DLU-04MM-CP-O/O-K-T-0-S	DLU-04MM-CP-O/C-K-T-0-S	DLU-04MM-CP-O/O-K-T-H-S	DLU-04MM-CP-O/C-K-T-H-S
DLU-0412(7)-CP-O/O-K-T-0-S	DLU-0412(7)-CP-O/C-K-T-0-S	DLU-0412(7)-CP-O/O-K-T-H-S	DLU-0412(7)-CP-O/C-K-T-H-S
DLU-0414(7)-CP-O/O-K-T-0-S	DLU-0414(7)-CP-O/C-K-T-0-S	DLU-0414(7)-CP-O/O-K-T-H-S	DLU-0414(7)-CP-O/C-K-T-H-S
DLU-0416(7)-CP-O/O-K-T-0-S	DLU-0416(7)-CP-O/C-K-T-0-S	DLU-0416(7)-CP-O/O-K-T-H-S	DLU-0416(7)-CP-O/C-K-T-H-S
DLU-0418(7)-CP-O/O-K-T-0-S	DLU-0418(7)-CP-O/C-K-T-0-S	DLU-0418(7)-CP-O/O-K-T-H-S	DLU-0418(7)-CP-O/C-K-T-H-S
DLU-0420(7)-CP-O/O-K-T-0-S	DLU-0420(7)-CP-O/C-K-T-0-S	DLU-0420(7)-CP-O/O-K-T-H-S	DLU-0420(7)-CP-O/C-K-T-H-S
DLU-0422(7)-CP-O/O-K-T-0-S	DLU-0422(7)-CP-O/C-K-T-0-S	DLU-0422(7)-CP-O/O-K-T-H-S	DLU-0422(7)-CP-O/C-K-T-H-S
DLU-0424(7)-CP-O/O-K-T-0-S	DLU-0424(7)-CP-O/C-K-T-0-S	DLU-0424(7)-CP-O/O-K-T-H-S	DLU-0424(7)-CP-O/C-K-T-H-S
DLU-0426(7)-CP-O/O-K-T-0-S	DLU-0426(7)-CP-O/C-K-T-0-S	DLU-0426(7)-CP-O/O-K-T-H-S	DLU-0426(7)-CP-O/C-K-T-H-S
DLU-0428(7)-CP-O/O-K-T-0-S	DLU-0428(7)-CP-O/C-K-T-0-S	DLU-0428(7)-CP-O/O-K-T-H-S	DLU-0428(7)-CP-O/C-K-T-H-S
DLU-0430(7)-CP-O/O-K-T-0-S	DLU-0430(7)-CP-O/C-K-T-0-S	DLU-0430(7)-CP-O/O-K-T-H-S	DLU-0430(7)-CP-O/C-K-T-H-S

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-07MM-CP-O/O-K-T-0-S	DLU-07MM-CP-O/C-K-T-0-S	DLU-07MM-CP-O/O-K-T-H-S	DLU-07MM-CP-O/C-K-T-H-S
DLU-0812-CP-O/O-K-T-0-S	DLU-0812-CP-O/C-K-T-0-S	DLU-0812-CP-O/O-K-T-H-S	DLU-0812-CP-O/C-K-T-H-S
DLU-0814-CP-O/O-K-T-0-S	DLU-0814-CP-O/C-K-T-0-S	DLU-0814-CP-O/O-K-T-H-S	DLU-0814-CP-O/C-K-T-H-S
DLU-0816-CP-O/O-K-T-0-S	DLU-0816-CP-O/C-K-T-0-S	DLU-0816-CP-O/O-K-T-H-S	DLU-0816-CP-O/C-K-T-H-S
DLU-0818-CP-O/O-K-T-0-S	DLU-0818-CP-O/C-K-T-0-S	DLU-0818-CP-O/O-K-T-H-S	DLU-0818-CP-O/C-K-T-H-S
DLU-0820-CP-O/O-K-T-0-S	DLU-0820-CP-O/C-K-T-0-S	DLU-0820-CP-O/O-K-T-H-S	DLU-0820-CP-O/C-K-T-H-S
DLU-0822-CP-O/O-K-T-0-S	DLU-0822-CP-O/C-K-T-0-S	DLU-0822-CP-O/O-K-T-H-S	DLU-0822-CP-O/C-K-T-H-S
DLU-0824-CP-O/O-K-T-0-S	DLU-0824-CP-O/C-K-T-0-S	DLU-0824-CP-O/O-K-T-H-S	DLU-0824-CP-O/C-K-T-H-S
DLU-0826-CP-O/O-K-T-0-S	DLU-0826-CP-O/C-K-T-0-S	DLU-0826-CP-O/O-K-T-H-S	DLU-0826-CP-O/C-K-T-H-S
DLU-0828-CP-O/O-K-T-0-S	DLU-0828-CP-O/C-K-T-0-S	DLU-0828-CP-O/O-K-T-H-S	DLU-0828-CP-O/C-K-T-H-S
DLU-0830-CP-O/O-K-T-0-S	DLU-0830-CP-O/C-K-T-0-S	DLU-0830-CP-O/O-K-T-H-S	DLU-0830-CP-O/C-K-T-H-S
DLU-0832-CP-O/O-K-T-0-S	DLU-0832-CP-O/C-K-T-0-S	DLU-0832-CP-O/O-K-T-H-S	DLU-0832-CP-O/C-K-T-H-S
DLU-08MM-CP-O/O-K-T-0-S	DLU-08MM-CP-O/C-K-T-0-S	DLU-08MM-CP-O/O-K-T-H-S	DLU-08MM-CP-O/C-K-T-H-S

CONTENTS:

- Double Loop Ureteral Stent with String
- Coaxial Catheter Pusher
- Stainless Steel Core PTFE Coated Guide Wire

CONTENTS:

- Double Loop Ureteral Stent with String Hydrophilic Coated
- Coaxial Catheter Pusher
- Stainless Steel Core PTFE Coated Guide Wire

1.7.4 DOUBLE LOOP URETERAL STENT WITH STRING WITH “COAXIAL CATHETER PUSHER & NITINOL CORE HYDROPHILIC COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0312-CP-O/O-K-N-0-S	DLU-0312-CP-O/C-K-N-0-S	DLU-0312-CP-O/O-K-N-H-S	DLU-0312-CP-O/C-K-N-H-S
DLU-0314-CP-O/O-K-N-0-S	DLU-0314-CP-O/C-K-N-0-S	DLU-0314-CP-O/O-K-N-H-S	DLU-0314-CP-O/C-K-N-H-S
DLU-0316-CP-O/O-K-N-0-S	DLU-0316-CP-O/C-K-N-0-S	DLU-0316-CP-O/O-K-N-H-S	DLU-0316-CP-O/C-K-N-H-S
DLU-0318-CP-O/O-K-N-0-S	DLU-0318-CP-O/C-K-N-0-S	DLU-0318-CP-O/O-K-N-H-S	DLU-0318-CP-O/C-K-N-H-S
DLU-0320-CP-O/O-K-N-0-S	DLU-0320-CP-O/C-K-N-0-S	DLU-0320-CP-O/O-K-N-H-S	DLU-0320-CP-O/C-K-N-H-S
DLU-0322-CP-O/O-K-N-0-S	DLU-0322-CP-O/C-K-N-0-S	DLU-0322-CP-O/O-K-N-H-S	DLU-0322-CP-O/C-K-N-H-S
DLU-0324-CP-O/O-K-N-0-S	DLU-0324-CP-O/C-K-N-0-S	DLU-0324-CP-O/O-K-N-H-S	DLU-0324-CP-O/C-K-N-H-S
DLU-0326-CP-O/O-K-N-0-S	DLU-0326-CP-O/C-K-N-0-S	DLU-0326-CP-O/O-K-N-H-S	DLU-0326-CP-O/C-K-N-H-S
DLU-0328-CP-O/O-K-N-0-S	DLU-0328-CP-O/C-K-N-0-S	DLU-0328-CP-O/O-K-N-H-S	DLU-0328-CP-O/C-K-N-H-S
DLU-0330-CP-O/O-K-N-0-S	DLU-0330-CP-O/C-K-N-0-S	DLU-0330-CP-O/O-K-N-H-S	DLU-0330-CP-O/C-K-N-H-S
DLU-0332-CP-O/O-K-N-0-S	DLU-0332-CP-O/C-K-N-0-S	DLU-0332-CP-O/O-K-N-H-S	DLU-0332-CP-O/C-K-N-H-S
DLU-03MM-CP-O/O-K-N-0-S	DLU-03MM-CP-O/C-K-N-0-S	DLU-03MM-CP-O/O-K-N-H-S	DLU-03MM-CP-O/C-K-N-H-S
DLU-0312(6)-CP-O/O-K-N-0-S	DLU-0312(6)-CP-O/C-K-N-0-S	DLU-0312(6)-CP-O/O-K-N-H-S	DLU-0312(6)-CP-O/C-K-N-H-S
DLU-0314(6)-CP-O/O-K-N-0-S	DLU-0314(6)-CP-O/C-K-N-0-S	DLU-0314(6)-CP-O/O-K-N-H-S	DLU-0314(6)-CP-O/C-K-N-H-S
DLU-0316(6)-CP-O/O-K-N-0-S	DLU-0316(6)-CP-O/C-K-N-0-S	DLU-0316(6)-CP-O/O-K-N-H-S	DLU-0316(6)-CP-O/C-K-N-H-S
DLU-0318(6)-CP-O/O-K-N-0-S	DLU-0318(6)-CP-O/C-K-N-0-S	DLU-0318(6)-CP-O/O-K-N-H-S	DLU-0318(6)-CP-O/C-K-N-H-S
DLU-0320(6)-CP-O/O-K-N-0-S	DLU-0320(6)-CP-O/C-K-N-0-S	DLU-0320(6)-CP-O/O-K-N-H-S	DLU-0320(6)-CP-O/C-K-N-H-S
DLU-0322(6)-CP-O/O-K-N-0-S	DLU-0322(6)-CP-O/C-K-N-0-S	DLU-0322(6)-CP-O/O-K-N-H-S	DLU-0322(6)-CP-O/C-K-N-H-S
DLU-0324(6)-CP-O/O-K-N-0-S	DLU-0324(6)-CP-O/C-K-N-0-S	DLU-0324(6)-CP-O/O-K-N-H-S	DLU-0324(6)-CP-O/C-K-N-H-S
DLU-0326(6)-CP-O/O-K-N-0-S	DLU-0326(6)-CP-O/C-K-N-0-S	DLU-0326(6)-CP-O/O-K-N-H-S	DLU-0326(6)-CP-O/C-K-N-H-S
DLU-0328(6)-CP-O/O-K-N-0-S	DLU-0328(6)-CP-O/C-K-N-0-S	DLU-0328(6)-CP-O/O-K-N-H-S	DLU-0328(6)-CP-O/C-K-N-H-S
DLU-0330(6)-CP-O/O-K-N-0-S	DLU-0330(6)-CP-O/C-K-N-0-S	DLU-0330(6)-CP-O/O-K-N-H-S	DLU-0330(6)-CP-O/C-K-N-H-S
DLU-0332(6)-CP-O/O-K-N-0-S	DLU-0332(6)-CP-O/C-K-N-0-S	DLU-0332(6)-CP-O/O-K-N-H-S	DLU-0332(6)-CP-O/C-K-N-H-S
DLU-03MM(6)-CP-O/O-K-N-0-S	DLU-03MM(6)-CP-O/C-K-N-0-S	DLU-03MM(6)-CP-O/O-K-N-H-S	DLU-03MM(6)-CP-O/C-K-N-H-S
DLU-0412-CP-O/O-K-N-0-S	DLU-0412-CP-O/C-K-N-0-S	DLU-0412-CP-O/O-K-N-H-S	DLU-0412-CP-O/C-K-N-H-S
DLU-0414-CP-O/O-K-N-0-S	DLU-0414-CP-O/C-K-N-0-S	DLU-0414-CP-O/O-K-N-H-S	DLU-0414-CP-O/C-K-N-H-S
DLU-0416-CP-O/O-K-N-0-S	DLU-0416-CP-O/C-K-N-0-S	DLU-0416-CP-O/O-K-N-H-S	DLU-0416-CP-O/C-K-N-H-S
DLU-0418-CP-O/O-K-N-0-S	DLU-0418-CP-O/C-K-N-0-S	DLU-0418-CP-O/O-K-N-H-S	DLU-0418-CP-O/C-K-N-H-S
DLU-0420-CP-O/O-K-N-0-S	DLU-0420-CP-O/C-K-N-0-S	DLU-0420-CP-O/O-K-N-H-S	DLU-0420-CP-O/C-K-N-H-S
DLU-0422-CP-O/O-K-N-0-S	DLU-0422-CP-O/C-K-N-0-S	DLU-0422-CP-O/O-K-N-H-S	DLU-0422-CP-O/C-K-N-H-S
DLU-0424-CP-O/O-K-N-0-S	DLU-0424-CP-O/C-K-N-0-S	DLU-0424-CP-O/O-K-N-H-S	DLU-0424-CP-O/C-K-N-H-S
DLU-0426-CP-O/O-K-N-0-S	DLU-0426-CP-O/C-K-N-0-S	DLU-0426-CP-O/O-K-N-H-S	DLU-0426-CP-O/C-K-N-H-S
DLU-0428-CP-O/O-K-N-0-S	DLU-0428-CP-O/C-K-N-0-S	DLU-0428-CP-O/O-K-N-H-S	DLU-0428-CP-O/C-K-N-H-S
DLU-0430-CP-O/O-K-N-0-S	DLU-0430-CP-O/C-K-N-0-S	DLU-0430-CP-O/O-K-N-H-S	DLU-0430-CP-O/C-K-N-H-S
DLU-0432-CP-O/O-K-N-0-S	DLU-0432-CP-O/C-K-N-0-S	DLU-0432-CP-O/O-K-N-H-S	DLU-0432-CP-O/C-K-N-H-S
DLU-04MM-CP-O/O-K-N-0-S	DLU-04MM-CP-O/C-K-N-0-S	DLU-04MM-CP-O/O-K-N-H-S	DLU-04MM-CP-O/C-K-N-H-S
DLU-0412(7)-CP-O/O-K-N-0-S	DLU-0412(7)-CP-O/C-K-N-0-S	DLU-0412(7)-CP-O/O-K-N-H-S	DLU-0412(7)-CP-O/C-K-N-H-S
DLU-0414(7)-CP-O/O-K-N-0-S	DLU-0414(7)-CP-O/C-K-N-0-S	DLU-0414(7)-CP-O/O-K-N-H-S	DLU-0414(7)-CP-O/C-K-N-H-S
DLU-0416(7)-CP-O/O-K-N-0-S	DLU-0416(7)-CP-O/C-K-N-0-S	DLU-0416(7)-CP-O/O-K-N-H-S	DLU-0416(7)-CP-O/C-K-N-H-S
DLU-0418(7)-CP-O/O-K-N-0-S	DLU-0418(7)-CP-O/C-K-N-0-S	DLU-0418(7)-CP-O/O-K-N-H-S	DLU-0418(7)-CP-O/C-K-N-H-S
DLU-0420(7)-CP-O/O-K-N-0-S	DLU-0420(7)-CP-O/C-K-N-0-S	DLU-0420(7)-CP-O/O-K-N-H-S	DLU-0420(7)-CP-O/C-K-N-H-S
DLU-0422(7)-CP-O/O-K-N-0-S	DLU-0422(7)-CP-O/C-K-N-0-S	DLU-0422(7)-CP-O/O-K-N-H-S	DLU-0422(7)-CP-O/C-K-N-H-S
DLU-0424(7)-CP-O/O-K-N-0-S	DLU-0424(7)-CP-O/C-K-N-0-S	DLU-0424(7)-CP-O/O-K-N-H-S	DLU-0424(7)-CP-O/C-K-N-H-S
DLU-0426(7)-CP-O/O-K-N-0-S	DLU-0426(7)-CP-O/C-K-N-0-S	DLU-0426(7)-CP-O/O-K-N-H-S	DLU-0426(7)-CP-O/C-K-N-H-S
DLU-0428(7)-CP-O/O-K-N-0-S	DLU-0428(7)-CP-O/C-K-N-0-S	DLU-0428(7)-CP-O/O-K-N-H-S	DLU-0428(7)-CP-O/C-K-N-H-S
DLU-0430(7)-CP-O/O-K-N-0-S	DLU-0430(7)-CP-O/C-K-N-0-S	DLU-0430(7)-CP-O/O-K-N-H-S	DLU-0430(7)-CP-O/C-K-N-H-S

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-0724-CP-O/O-K-N-0-S	DLU-0724-CP-O/C-K-N-0-S	DLU-0724-CP-O/O-K-N-H-S	DLU-0724-CP-O/C-K-N-H-S
DLU-0726-CP-O/O-K-N-0-S	DLU-0726-CP-O/C-K-N-0-S	DLU-0726-CP-O/O-K-N-H-S	DLU-0726-CP-O/C-K-N-H-S
DLU-0728-CP-O/O-K-N-0-S	DLU-0728-CP-O/C-K-N-0-S	DLU-0728-CP-O/O-K-N-H-S	DLU-0728-CP-O/C-K-N-H-S
DLU-0730-CP-O/O-K-N-0-S	DLU-0730-CP-O/C-K-N-0-S	DLU-0730-CP-O/O-K-N-H-S	DLU-0730-CP-O/C-K-N-H-S
DLU-0732-CP-O/O-K-N-0-S	DLU-0732-CP-O/C-K-N-0-S	DLU-0732-CP-O/O-K-N-H-S	DLU-0732-CP-O/C-K-N-H-S
DLU-07MM-CP-O/O-K-N-0-S	DLU-07MM-CP-O/C-K-N-0-S	DLU-07MM-CP-O/O-K-N-H-S	DLU-07MM-CP-O/C-K-N-H-S
DLU-0812-CP-O/O-K-N-0-S	DLU-0812-CP-O/C-K-N-0-S	DLU-0812-CP-O/O-K-N-H-S	DLU-0812-CP-O/C-K-N-H-S
DLU-0814-CP-O/O-K-N-0-S	DLU-0814-CP-O/C-K-N-0-S	DLU-0814-CP-O/O-K-N-H-S	DLU-0814-CP-O/C-K-N-H-S
DLU-0816-CP-O/O-K-N-0-S	DLU-0816-CP-O/C-K-N-0-S	DLU-0816-CP-O/O-K-N-H-S	DLU-0816-CP-O/C-K-N-H-S
DLU-0818-CP-O/O-K-N-0-S	DLU-0818-CP-O/C-K-N-0-S	DLU-0818-CP-O/O-K-N-H-S	DLU-0818-CP-O/C-K-N-H-S
DLU-0820-CP-O/O-K-N-0-S	DLU-0820-CP-O/C-K-N-0-S	DLU-0820-CP-O/O-K-N-H-S	DLU-0820-CP-O/C-K-N-H-S
DLU-0822-CP-O/O-K-N-0-S	DLU-0822-CP-O/C-K-N-0-S	DLU-0822-CP-O/O-K-N-H-S	DLU-0822-CP-O/C-K-N-H-S
DLU-0824-CP-O/O-K-N-0-S	DLU-0824-CP-O/C-K-N-0-S	DLU-0824-CP-O/O-K-N-H-S	DLU-0824-CP-O/C-K-N-H-S
DLU-0826-CP-O/O-K-N-0-S	DLU-0826-CP-O/C-K-N-0-S	DLU-0826-CP-O/O-K-N-H-S	DLU-0826-CP-O/C-K-N-H-S
DLU-0828-CP-O/O-K-N-0-S	DLU-0828-CP-O/C-K-N-0-S	DLU-0828-CP-O/O-K-N-H-S	DLU-0828-CP-O/C-K-N-H-S
DLU-0830-CP-O/O-K-N-0-S	DLU-0830-CP-O/C-K-N-0-S	DLU-0830-CP-O/O-K-N-H-S	DLU-0830-CP-O/C-K-N-H-S
DLU-0832-CP-O/O-K-N-0-S	DLU-0832-CP-O/C-K-N-0-S	DLU-0832-CP-O/O-K-N-H-S	DLU-0832-CP-O/C-K-N-H-S
DLU-08MM-CP-O/O-K-N-0-S	DLU-08MM-CP-O/C-K-N-0-S	DLU-08MM-CP-O/O-K-N-H-S	DLU-08MM-CP-O/C-K-N-H-S

CONTENTS:

- Double Loop Ureteral Stent with String
- Coaxial Catheter Pusher
- Nitinol Core Hydrophilic Coated Guide Wire

CONTENTS:

- Double Loop Ureteral Stent with String Hydrophilic Coated
- Coaxial Catheter Pusher
- Nitinol Core Hydrophilic Coated Guide Wire

1.8 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH STRING KIT

1.8.1 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH STRING WITH “SIMPLE CATHETER PUSHER WITH TWO CLAMPS & STAINLESS STEEL CORE PTFE COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-SP-O/O-K-T-0-S	DLU-6/10-20-SP-O/C-K-T-0-S	DLU-6/10-20-SP-O/O-K-T-H-S	DLU-6/10-20-SP-O/C-K-T-H-S
DLU-6/10-22-SP-O/O-K-T-0-S	DLU-6/10-22-SP-O/C-K-T-0-S	DLU-6/10-22-SP-O/O-K-T-H-S	DLU-6/10-22-SP-O/C-K-T-H-S
DLU-6/10-24-SP-O/O-K-T-0-S	DLU-6/10-24-SP-O/C-K-T-0-S	DLU-6/10-24-SP-O/O-K-T-H-S	DLU-6/10-24-SP-O/C-K-T-H-S
DLU-6/10-26-SP-O/O-K-T-0-S	DLU-6/10-26-SP-O/C-K-T-0-S	DLU-6/10-26-SP-O/O-K-T-H-S	DLU-6/10-26-SP-O/C-K-T-H-S
DLU-6/10-28-SP-O/O-K-T-0-S	DLU-6/10-28-SP-O/C-K-T-0-S	DLU-6/10-28-SP-O/O-K-T-H-S	DLU-6/10-28-SP-O/C-K-T-H-S
DLU-6/10-30-SP-O/O-K-T-0-S	DLU-6/10-30-SP-O/C-K-T-0-S	DLU-6/10-30-SP-O/O-K-T-H-S	DLU-6/10-30-SP-O/C-K-T-H-S
DLU-6/10-32-SP-O/O-K-T-0-S	DLU-6/10-32-SP-O/C-K-T-0-S	DLU-6/10-32-SP-O/O-K-T-H-S	DLU-6/10-32-SP-O/C-K-T-H-S
DLU-6/10-MM-SP-O/O-K-T-0-S	DLU-6/10-MM-SP-O/C-K-T-0-S	DLU-6/10-MM-SP-O/O-K-T-H-S	DLU-6/10-MM-SP-O/C-K-T-H-S
DLU-6/12-20-SP-O/O-K-T-0-S	DLU-6/12-20-SP-O/C-K-T-0-S	DLU-6/12-20-SP-O/O-K-T-H-S	DLU-6/12-20-SP-O/C-K-T-H-S
DLU-6/12-22-SP-O/O-K-T-0-S	DLU-6/12-22-SP-O/C-K-T-0-S	DLU-6/12-22-SP-O/O-K-T-H-S	DLU-6/12-22-SP-O/C-K-T-H-S
DLU-6/12-24-SP-O/O-K-T-0-S	DLU-6/12-24-SP-O/C-K-T-0-S	DLU-6/12-24-SP-O/O-K-T-H-S	DLU-6/12-24-SP-O/C-K-T-H-S
DLU-6/12-26-SP-O/O-K-T-0-S	DLU-6/12-26-SP-O/C-K-T-0-S	DLU-6/12-26-SP-O/O-K-T-H-S	DLU-6/12-26-SP-O/C-K-T-H-S
DLU-6/12-28-SP-O/O-K-T-0-S	DLU-6/12-28-SP-O/C-K-T-0-S	DLU-6/12-28-SP-O/O-K-T-H-S	DLU-6/12-28-SP-O/C-K-T-H-S
DLU-6/12-30-SP-O/O-K-T-0-S	DLU-6/12-30-SP-O/C-K-T-0-S	DLU-6/12-30-SP-O/O-K-T-H-S	DLU-6/12-30-SP-O/C-K-T-H-S
DLU-6/12-32-SP-O/O-K-T-0-S	DLU-6/12-32-SP-O/C-K-T-0-S	DLU-6/12-32-SP-O/O-K-T-H-S	DLU-6/12-32-SP-O/C-K-T-H-S
DLU-6/12-MM-SP-O/O-K-T-0-S	DLU-6/12-MM-SP-O/C-K-T-0-S	DLU-6/12-MM-SP-O/O-K-T-H-S	DLU-6/12-MM-SP-O/C-K-T-H-S
DLU-7/12-20-SP-O/O-K-T-0-S	DLU-7/12-20-SP-O/C-K-T-0-S	DLU-7/12-20-SP-O/O-K-T-H-S	DLU-7/12-20-SP-O/C-K-T-H-S
DLU-7/12-22-SP-O/O-K-T-0-S	DLU-7/12-22-SP-O/C-K-T-0-S	DLU-7/12-22-SP-O/O-K-T-H-S	DLU-7/12-22-SP-O/C-K-T-H-S
DLU-7/12-24-SP-O/O-K-T-0-S	DLU-7/12-24-SP-O/C-K-T-0-S	DLU-7/12-24-SP-O/O-K-T-H-S	DLU-7/12-24-SP-O/C-K-T-H-S
DLU-7/12-26-SP-O/O-K-T-0-S	DLU-7/12-26-SP-O/C-K-T-0-S	DLU-7/12-26-SP-O/O-K-T-H-S	DLU-7/12-26-SP-O/C-K-T-H-S
DLU-7/12-28-SP-O/O-K-T-0-S	DLU-7/12-28-SP-O/C-K-T-0-S	DLU-7/12-28-SP-O/O-K-T-H-S	DLU-7/12-28-SP-O/C-K-T-H-S
DLU-7/12-30-SP-O/O-K-T-0-S	DLU-7/12-30-SP-O/C-K-T-0-S	DLU-7/12-30-SP-O/O-K-T-H-S	DLU-7/12-30-SP-O/C-K-T-H-S
DLU-7/12-32-SP-O/O-K-T-0-S	DLU-7/12-32-SP-O/C-K-T-0-S	DLU-7/12-32-SP-O/O-K-T-H-S	DLU-7/12-32-SP-O/C-K-T-H-S
DLU-7/12-MM-SP-O/O-K-T-0-S	DLU-7/12-MM-SP-O/C-K-T-0-S	DLU-7/12-MM-SP-O/O-K-T-H-S	DLU-7/12-MM-SP-O/C-K-T-H-S
DLU-7/14-20-SP-O/O-K-T-0-S	DLU-7/14-20-SP-O/C-K-T-0-S	DLU-7/14-20-SP-O/O-K-T-H-S	DLU-7/14-20-SP-O/C-K-T-H-S
DLU-7/14-22-SP-O/O-K-T-0-S	DLU-7/14-22-SP-O/C-K-T-0-S	DLU-7/14-22-SP-O/O-K-T-H-S	DLU-7/14-22-SP-O/C-K-T-H-S
DLU-7/14-24-SP-O/O-K-T-0-S	DLU-7/14-24-SP-O/C-K-T-0-S	DLU-7/14-24-SP-O/O-K-T-H-S	DLU-7/14-24-SP-O/C-K-T-H-S
DLU-7/14-26-SP-O/O-K-T-0-S	DLU-7/14-26-SP-O/C-K-T-0-S	DLU-7/14-26-SP-O/O-K-T-H-S	DLU-7/14-26-SP-O/C-K-T-H-S
DLU-7/14-28-SP-O/O-K-T-0-S	DLU-7/14-28-SP-O/C-K-T-0-S	DLU-7/14-28-SP-O/O-K-T-H-S	DLU-7/14-28-SP-O/C-K-T-H-S
DLU-7/14-30-SP-O/O-K-T-0-S	DLU-7/14-30-SP-O/C-K-T-0-S	DLU-7/14-30-SP-O/O-K-T-H-S	DLU-7/14-30-SP-O/C-K-T-H-S
DLU-7/14-32-SP-O/O-K-T-0-S	DLU-7/14-32-SP-O/C-K-T-0-S	DLU-7/14-32-SP-O/O-K-T-H-S	DLU-7/14-32-SP-O/C-K-T-H-S
DLU-7/14-MM-SP-O/O-K-T-0-S	DLU-7/14-MM-SP-O/C-K-T-0-S	DLU-7/14-MM-SP-O/O-K-T-H-S	DLU-7/14-MM-SP-O/C-K-T-H-S

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String
- Simple Catheter Pusher with Two Clamps
- Stainless Steel Core PTFE Coated Guide Wire

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps
- Stainless Steel Core PTFE Coated Guide Wire

**1.8.2 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH STRING WITH “SIMPLE CATHETER
PUSHER WITH TWO CLAMPS & NITINOL CORE HYDROPHILIC COATED GUIDE WIRE”**

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-SP-O/O-K-N-0-S	DLU-6/10-20-SP-O/C-K-N-0-S	DLU-6/10-20-SP-O/O-K-N-H-S	DLU-6/10-20-SP-O/C-K-N-H-S
DLU-6/10-22-SP-O/O-K-N-0-S	DLU-6/10-22-SP-O/C-K-N-0-S	DLU-6/10-22-SP-O/O-K-N-H-S	DLU-6/10-22-SP-O/C-K-N-H-S
DLU-6/10-24-SP-O/O-K-N-0-S	DLU-6/10-24-SP-O/C-K-N-0-S	DLU-6/10-24-SP-O/O-K-N-H-S	DLU-6/10-24-SP-O/C-K-N-H-S
DLU-6/10-26-SP-O/O-K-N-0-S	DLU-6/10-26-SP-O/C-K-N-0-S	DLU-6/10-26-SP-O/O-K-N-H-S	DLU-6/10-26-SP-O/C-K-N-H-S
DLU-6/10-28-SP-O/O-K-N-0-S	DLU-6/10-28-SP-O/C-K-N-0-S	DLU-6/10-28-SP-O/O-K-N-H-S	DLU-6/10-28-SP-O/C-K-N-H-S
DLU-6/10-30-SP-O/O-K-N-0-S	DLU-6/10-30-SP-O/C-K-N-0-S	DLU-6/10-30-SP-O/O-K-N-H-S	DLU-6/10-30-SP-O/C-K-N-H-S
DLU-6/10-32-SP-O/O-K-N-0-S	DLU-6/10-32-SP-O/C-K-N-0-S	DLU-6/10-32-SP-O/O-K-N-H-S	DLU-6/10-32-SP-O/C-K-N-H-S
DLU-6/10-MM-SP-O/O-K-N-0-S	DLU-6/10-MM-SP-O/C-K-N-0-S	DLU-6/10-MM-SP-O/O-K-N-H-S	DLU-6/10-MM-SP-O/C-K-N-H-S
DLU-6/12-20-SP-O/O-K-N-0-S	DLU-6/12-20-SP-O/C-K-N-0-S	DLU-6/12-20-SP-O/O-K-N-H-S	DLU-6/12-20-SP-O/C-K-N-H-S
DLU-6/12-22-SP-O/O-K-N-0-S	DLU-6/12-22-SP-O/C-K-N-0-S	DLU-6/12-22-SP-O/O-K-N-H-S	DLU-6/12-22-SP-O/C-K-N-H-S
DLU-6/12-24-SP-O/O-K-N-0-S	DLU-6/12-24-SP-O/C-K-N-0-S	DLU-6/12-24-SP-O/O-K-N-H-S	DLU-6/12-24-SP-O/C-K-N-H-S
DLU-6/12-26-SP-O/O-K-N-0-S	DLU-6/12-26-SP-O/C-K-N-0-S	DLU-6/12-26-SP-O/O-K-N-H-S	DLU-6/12-26-SP-O/C-K-N-H-S
DLU-6/12-28-SP-O/O-K-N-0-S	DLU-6/12-28-SP-O/C-K-N-0-S	DLU-6/12-28-SP-O/O-K-N-H-S	DLU-6/12-28-SP-O/C-K-N-H-S
DLU-6/12-30-SP-O/O-K-N-0-S	DLU-6/12-30-SP-O/C-K-N-0-S	DLU-6/12-30-SP-O/O-K-N-H-S	DLU-6/12-30-SP-O/C-K-N-H-S
DLU-6/12-32-SP-O/O-K-N-0-S	DLU-6/12-32-SP-O/C-K-N-0-S	DLU-6/12-32-SP-O/O-K-N-H-S	DLU-6/12-32-SP-O/C-K-N-H-S
DLU-6/12-MM-SP-O/O-K-N-0-S	DLU-6/12-MM-SP-O/C-K-N-0-S	DLU-6/12-MM-SP-O/O-K-N-H-S	DLU-6/12-MM-SP-O/C-K-N-H-S
DLU-7/12-20-SP-O/O-K-N-0-S	DLU-7/12-20-SP-O/C-K-N-0-S	DLU-7/12-20-SP-O/O-K-N-H-S	DLU-7/12-20-SP-O/C-K-N-H-S
DLU-7/12-22-SP-O/O-K-N-0-S	DLU-7/12-22-SP-O/C-K-N-0-S	DLU-7/12-22-SP-O/O-K-N-H-S	DLU-7/12-22-SP-O/C-K-N-H-S
DLU-7/12-24-SP-O/O-K-N-0-S	DLU-7/12-24-SP-O/C-K-N-0-S	DLU-7/12-24-SP-O/O-K-N-H-S	DLU-7/12-24-SP-O/C-K-N-H-S
DLU-7/12-26-SP-O/O-K-N-0-S	DLU-7/12-26-SP-O/C-K-N-0-S	DLU-7/12-26-SP-O/O-K-N-H-S	DLU-7/12-26-SP-O/C-K-N-H-S
DLU-7/12-28-SP-O/O-K-N-0-S	DLU-7/12-28-SP-O/C-K-N-0-S	DLU-7/12-28-SP-O/O-K-N-H-S	DLU-7/12-28-SP-O/C-K-N-H-S
DLU-7/12-30-SP-O/O-K-N-0-S	DLU-7/12-30-SP-O/C-K-N-0-S	DLU-7/12-30-SP-O/O-K-N-H-S	DLU-7/12-30-SP-O/C-K-N-H-S
DLU-7/12-32-SP-O/O-K-N-0-S	DLU-7/12-32-SP-O/C-K-N-0-S	DLU-7/12-32-SP-O/O-K-N-H-S	DLU-7/12-32-SP-O/C-K-N-H-S
DLU-7/12-MM-SP-O/O-K-N-0-S	DLU-7/12-MM-SP-O/C-K-N-0-S	DLU-7/12-MM-SP-O/O-K-N-H-S	DLU-7/12-MM-SP-O/C-K-N-H-S
DLU-7/14-20-SP-O/O-K-N-0-S	DLU-7/14-20-SP-O/C-K-N-0-S	DLU-7/14-20-SP-O/O-K-N-H-S	DLU-7/14-20-SP-O/C-K-N-H-S
DLU-7/14-22-SP-O/O-K-N-0-S	DLU-7/14-22-SP-O/C-K-N-0-S	DLU-7/14-22-SP-O/O-K-N-H-S	DLU-7/14-22-SP-O/C-K-N-H-S
DLU-7/14-24-SP-O/O-K-N-0-S	DLU-7/14-24-SP-O/C-K-N-0-S	DLU-7/14-24-SP-O/O-K-N-H-S	DLU-7/14-24-SP-O/C-K-N-H-S
DLU-7/14-26-SP-O/O-K-N-0-S	DLU-7/14-26-SP-O/C-K-N-0-S	DLU-7/14-26-SP-O/O-K-N-H-S	DLU-7/14-26-SP-O/C-K-N-H-S
DLU-7/14-28-SP-O/O-K-N-0-S	DLU-7/14-28-SP-O/C-K-N-0-S	DLU-7/14-28-SP-O/O-K-N-H-S	DLU-7/14-28-SP-O/C-K-N-H-S
DLU-7/14-30-SP-O/O-K-N-0-S	DLU-7/14-30-SP-O/C-K-N-0-S	DLU-7/14-30-SP-O/O-K-N-H-S	DLU-7/14-30-SP-O/C-K-N-H-S
DLU-7/14-32-SP-O/O-K-N-0-S	DLU-7/14-32-SP-O/C-K-N-0-S	DLU-7/14-32-SP-O/O-K-N-H-S	DLU-7/14-32-SP-O/C-K-N-H-S
DLU-7/14-MM-SP-O/O-K-N-0-S	DLU-7/14-MM-SP-O/C-K-N-0-S	DLU-7/14-MM-SP-O/O-K-N-H-S	DLU-7/14-MM-SP-O/C-K-N-H-S

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String
- Simple Catheter Pusher with Two Clamps
- Nitinol Core Hydrophilic Coated Guide Wire

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String Hydrophilic Coated
- Simple Catheter Pusher with Two Clamps
- Nitinol Core Hydrophilic Coated Guide Wire

1.8.3 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH STRING WITH “COAXIAL CATHETER PUSHER & STAINLESS STEEL CORE PTFE COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-CP-O/O-K-T-0-S	DLU-6/10-20-CP-O/C-K-T-0-S	DLU-6/10-20-CP-O/O-K-T-H-S	DLU-6/10-20-CP-O/C-K-T-H-S
DLU-6/10-22-CP-O/O-K-T-0-S	DLU-6/10-22-CP-O/C-K-T-0-S	DLU-6/10-22-CP-O/O-K-T-H-S	DLU-6/10-22-CP-O/C-K-T-H-S
DLU-6/10-24-CP-O/O-K-T-0-S	DLU-6/10-24-CP-O/C-K-T-0-S	DLU-6/10-24-CP-O/O-K-T-H-S	DLU-6/10-24-CP-O/C-K-T-H-S
DLU-6/10-26-CP-O/O-K-T-0-S	DLU-6/10-26-CP-O/C-K-T-0-S	DLU-6/10-26-CP-O/O-K-T-H-S	DLU-6/10-26-CP-O/C-K-T-H-S
DLU-6/10-28-CP-O/O-K-T-0-S	DLU-6/10-28-CP-O/C-K-T-0-S	DLU-6/10-28-CP-O/O-K-T-H-S	DLU-6/10-28-CP-O/C-K-T-H-S
DLU-6/10-30-CP-O/O-K-T-0-S	DLU-6/10-30-CP-O/C-K-T-0-S	DLU-6/10-30-CP-O/O-K-T-H-S	DLU-6/10-30-CP-O/C-K-T-H-S
DLU-6/10-32-CP-O/O-K-T-0-S	DLU-6/10-32-CP-O/C-K-T-0-S	DLU-6/10-32-CP-O/O-K-T-H-S	DLU-6/10-32-CP-O/C-K-T-H-S
DLU-6/10-MM-CP-O/O-K-T-0-S	DLU-6/10-MM-CP-O/C-K-T-0-S	DLU-6/10-MM-CP-O/O-K-T-H-S	DLU-6/10-MM-CP-O/C-K-T-H-S
DLU-6/12-20-CP-O/O-K-T-0-S	DLU-6/12-20-CP-O/C-K-T-0-S	DLU-6/12-20-CP-O/O-K-T-H-S	DLU-6/12-20-CP-O/C-K-T-H-S
DLU-6/12-22-CP-O/O-K-T-0-S	DLU-6/12-22-CP-O/C-K-T-0-S	DLU-6/12-22-CP-O/O-K-T-H-S	DLU-6/12-22-CP-O/C-K-T-H-S
DLU-6/12-24-CP-O/O-K-T-0-S	DLU-6/12-24-CP-O/C-K-T-0-S	DLU-6/12-24-CP-O/O-K-T-H-S	DLU-6/12-24-CP-O/C-K-T-H-S
DLU-6/12-26-CP-O/O-K-T-0-S	DLU-6/12-26-CP-O/C-K-T-0-S	DLU-6/12-26-CP-O/O-K-T-H-S	DLU-6/12-26-CP-O/C-K-T-H-S
DLU-6/12-28-CP-O/O-K-T-0-S	DLU-6/12-28-CP-O/C-K-T-0-S	DLU-6/12-28-CP-O/O-K-T-H-S	DLU-6/12-28-CP-O/C-K-T-H-S
DLU-6/12-30-CP-O/O-K-T-0-S	DLU-6/12-30-CP-O/C-K-T-0-S	DLU-6/12-30-CP-O/O-K-T-H-S	DLU-6/12-30-CP-O/C-K-T-H-S
DLU-6/12-32-CP-O/O-K-T-0-S	DLU-6/12-32-CP-O/C-K-T-0-S	DLU-6/12-32-CP-O/O-K-T-H-S	DLU-6/12-32-CP-O/C-K-T-H-S
DLU-6/12-MM-CP-O/O-K-T-0-S	DLU-6/12-MM-CP-O/C-K-T-0-S	DLU-6/12-MM-CP-O/O-K-T-H-S	DLU-6/12-MM-CP-O/C-K-T-H-S
DLU-7/12-20-CP-O/O-K-T-0-S	DLU-7/12-20-CP-O/C-K-T-0-S	DLU-7/12-20-CP-O/O-K-T-H-S	DLU-7/12-20-CP-O/C-K-T-H-S
DLU-7/12-22-CP-O/O-K-T-0-S	DLU-7/12-22-CP-O/C-K-T-0-S	DLU-7/12-22-CP-O/O-K-T-H-S	DLU-7/12-22-CP-O/C-K-T-H-S
DLU-7/12-24-CP-O/O-K-T-0-S	DLU-7/12-24-CP-O/C-K-T-0-S	DLU-7/12-24-CP-O/O-K-T-H-S	DLU-7/12-24-CP-O/C-K-T-H-S
DLU-7/12-26-CP-O/O-K-T-0-S	DLU-7/12-26-CP-O/C-K-T-0-S	DLU-7/12-26-CP-O/O-K-T-H-S	DLU-7/12-26-CP-O/C-K-T-H-S
DLU-7/12-28-CP-O/O-K-T-0-S	DLU-7/12-28-CP-O/C-K-T-0-S	DLU-7/12-28-CP-O/O-K-T-H-S	DLU-7/12-28-CP-O/C-K-T-H-S
DLU-7/12-30-CP-O/O-K-T-0-S	DLU-7/12-30-CP-O/C-K-T-0-S	DLU-7/12-30-CP-O/O-K-T-H-S	DLU-7/12-30-CP-O/C-K-T-H-S
DLU-7/12-32-CP-O/O-K-T-0-S	DLU-7/12-32-CP-O/C-K-T-0-S	DLU-7/12-32-CP-O/O-K-T-H-S	DLU-7/12-32-CP-O/C-K-T-H-S
DLU-7/12-MM-CP-O/O-K-T-0-S	DLU-7/12-MM-CP-O/C-K-T-0-S	DLU-7/12-MM-CP-O/O-K-T-H-S	DLU-7/12-MM-CP-O/C-K-T-H-S
DLU-7/14-20-CP-O/O-K-T-0-S	DLU-7/14-20-CP-O/C-K-T-0-S	DLU-7/14-20-CP-O/O-K-T-H-S	DLU-7/14-20-CP-O/C-K-T-H-S
DLU-7/14-22-CP-O/O-K-T-0-S	DLU-7/14-22-CP-O/C-K-T-0-S	DLU-7/14-22-CP-O/O-K-T-H-S	DLU-7/14-22-CP-O/C-K-T-H-S
DLU-7/14-24-CP-O/O-K-T-0-S	DLU-7/14-24-CP-O/C-K-T-0-S	DLU-7/14-24-CP-O/O-K-T-H-S	DLU-7/14-24-CP-O/C-K-T-H-S
DLU-7/14-26-CP-O/O-K-T-0-S	DLU-7/14-26-CP-O/C-K-T-0-S	DLU-7/14-26-CP-O/O-K-T-H-S	DLU-7/14-26-CP-O/C-K-T-H-S
DLU-7/14-28-CP-O/O-K-T-0-S	DLU-7/14-28-CP-O/C-K-T-0-S	DLU-7/14-28-CP-O/O-K-T-H-S	DLU-7/14-28-CP-O/C-K-T-H-S
DLU-7/14-30-CP-O/O-K-T-0-S	DLU-7/14-30-CP-O/C-K-T-0-S	DLU-7/14-30-CP-O/O-K-T-H-S	DLU-7/14-30-CP-O/C-K-T-H-S
DLU-7/14-32-CP-O/O-K-T-0-S	DLU-7/14-32-CP-O/C-K-T-0-S	DLU-7/14-32-CP-O/O-K-T-H-S	DLU-7/14-32-CP-O/C-K-T-H-S
DLU-7/14-MM-CP-O/O-K-T-0-S	DLU-7/14-MM-CP-O/C-K-T-0-S	DLU-7/14-MM-CP-O/O-K-T-H-S	DLU-7/14-MM-CP-O/C-K-T-H-S

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String
- Coaxial Catheter Pusher
- Stainless Steel Core PTFE Coated Guide Wire

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String Hydrophilic Coated
- Coaxial Catheter Pusher
- Stainless Steel Core PTFE Coated Guide Wire

1.8.4 DOUBLE GIRTH DOUBLE LOOP URETERAL STENT WITH STRING WITH “COAXIAL CATHETER PUSHER & NITINOL CORE HYDROPHILIC COATED GUIDE WIRE”

No Coating		Hydrophilic Coating	
Open/Open	Open/Close	Open/Open	Open/Close
DLU-6/10-20-CP-O/O-K-N-0-S	DLU-6/10-20-CP-O/C-K-N-0-S	DLU-6/10-20-CP-O/O-K-N-H-S	DLU-6/10-20-CP-O/C-K-N-H-S
DLU-6/10-22-CP-O/O-K-N-0-S	DLU-6/10-22-CP-O/C-K-N-0-S	DLU-6/10-22-CP-O/O-K-N-H-S	DLU-6/10-22-CP-O/C-K-N-H-S
DLU-6/10-24-CP-O/O-K-N-0-S	DLU-6/10-24-CP-O/C-K-N-0-S	DLU-6/10-24-CP-O/O-K-N-H-S	DLU-6/10-24-CP-O/C-K-N-H-S
DLU-6/10-26-CP-O/O-K-N-0-S	DLU-6/10-26-CP-O/C-K-N-0-S	DLU-6/10-26-CP-O/O-K-N-H-S	DLU-6/10-26-CP-O/C-K-N-H-S
DLU-6/10-28-CP-O/O-K-N-0-S	DLU-6/10-28-CP-O/C-K-N-0-S	DLU-6/10-28-CP-O/O-K-N-H-S	DLU-6/10-28-CP-O/C-K-N-H-S
DLU-6/10-30-CP-O/O-K-N-0-S	DLU-6/10-30-CP-O/C-K-N-0-S	DLU-6/10-30-CP-O/O-K-N-H-S	DLU-6/10-30-CP-O/C-K-N-H-S
DLU-6/10-32-CP-O/O-K-N-0-S	DLU-6/10-32-CP-O/C-K-N-0-S	DLU-6/10-32-CP-O/O-K-N-H-S	DLU-6/10-32-CP-O/C-K-N-H-S
DLU-6/10-MM-CP-O/O-K-N-0-S	DLU-6/10-MM-CP-O/C-K-N-0-S	DLU-6/10-MM-CP-O/O-K-N-H-S	DLU-6/10-MM-CP-O/C-K-N-H-S
DLU-6/12-20-CP-O/O-K-N-0-S	DLU-6/12-20-CP-O/C-K-N-0-S	DLU-6/12-20-CP-O/O-K-N-H-S	DLU-6/12-20-CP-O/C-K-N-H-S
DLU-6/12-22-CP-O/O-K-N-0-S	DLU-6/12-22-CP-O/C-K-N-0-S	DLU-6/12-22-CP-O/O-K-N-H-S	DLU-6/12-22-CP-O/C-K-N-H-S
DLU-6/12-24-CP-O/O-K-N-0-S	DLU-6/12-24-CP-O/C-K-N-0-S	DLU-6/12-24-CP-O/O-K-N-H-S	DLU-6/12-24-CP-O/C-K-N-H-S
DLU-6/12-26-CP-O/O-K-N-0-S	DLU-6/12-26-CP-O/C-K-N-0-S	DLU-6/12-26-CP-O/O-K-N-H-S	DLU-6/12-26-CP-O/C-K-N-H-S
DLU-6/12-28-CP-O/O-K-N-0-S	DLU-6/12-28-CP-O/C-K-N-0-S	DLU-6/12-28-CP-O/O-K-N-H-S	DLU-6/12-28-CP-O/C-K-N-H-S
DLU-6/12-30-CP-O/O-K-N-0-S	DLU-6/12-30-CP-O/C-K-N-0-S	DLU-6/12-30-CP-O/O-K-N-H-S	DLU-6/12-30-CP-O/C-K-N-H-S
DLU-6/12-32-CP-O/O-K-N-0-S	DLU-6/12-32-CP-O/C-K-N-0-S	DLU-6/12-32-CP-O/O-K-N-H-S	DLU-6/12-32-CP-O/C-K-N-H-S
DLU-6/12-MM-CP-O/O-K-N-0-S	DLU-6/12-MM-CP-O/C-K-N-0-S	DLU-6/12-MM-CP-O/O-K-N-H-S	DLU-6/12-MM-CP-O/C-K-N-H-S
DLU-7/12-20-CP-O/O-K-N-0-S	DLU-7/12-20-CP-O/C-K-N-0-S	DLU-7/12-20-CP-O/O-K-N-H-S	DLU-7/12-20-CP-O/C-K-N-H-S
DLU-7/12-22-CP-O/O-K-N-0-S	DLU-7/12-22-CP-O/C-K-N-0-S	DLU-7/12-22-CP-O/O-K-N-H-S	DLU-7/12-22-CP-O/C-K-N-H-S
DLU-7/12-24-CP-O/O-K-N-0-S	DLU-7/12-24-CP-O/C-K-N-0-S	DLU-7/12-24-CP-O/O-K-N-H-S	DLU-7/12-24-CP-O/C-K-N-H-S
DLU-7/12-26-CP-O/O-K-N-0-S	DLU-7/12-26-CP-O/C-K-N-0-S	DLU-7/12-26-CP-O/O-K-N-H-S	DLU-7/12-26-CP-O/C-K-N-H-S
DLU-7/12-28-CP-O/O-K-N-0-S	DLU-7/12-28-CP-O/C-K-N-0-S	DLU-7/12-28-CP-O/O-K-N-H-S	DLU-7/12-28-CP-O/C-K-N-H-S
DLU-7/12-30-CP-O/O-K-N-0-S	DLU-7/12-30-CP-O/C-K-N-0-S	DLU-7/12-30-CP-O/O-K-N-H-S	DLU-7/12-30-CP-O/C-K-N-H-S
DLU-7/12-32-CP-O/O-K-N-0-S	DLU-7/12-32-CP-O/C-K-N-0-S	DLU-7/12-32-CP-O/O-K-N-H-S	DLU-7/12-32-CP-O/C-K-N-H-S
DLU-7/12-MM-CP-O/O-K-N-0-S	DLU-7/12-MM-CP-O/C-K-N-0-S	DLU-7/12-MM-CP-O/O-K-N-H-S	DLU-7/12-MM-CP-O/C-K-N-H-S
DLU-7/14-20-CP-O/O-K-N-0-S	DLU-7/14-20-CP-O/C-K-N-0-S	DLU-7/14-20-CP-O/O-K-N-H-S	DLU-7/14-20-CP-O/C-K-N-H-S
DLU-7/14-22-CP-O/O-K-N-0-S	DLU-7/14-22-CP-O/C-K-N-0-S	DLU-7/14-22-CP-O/O-K-N-H-S	DLU-7/14-22-CP-O/C-K-N-H-S
DLU-7/14-24-CP-O/O-K-N-0-S	DLU-7/14-24-CP-O/C-K-N-0-S	DLU-7/14-24-CP-O/O-K-N-H-S	DLU-7/14-24-CP-O/C-K-N-H-S
DLU-7/14-26-CP-O/O-K-N-0-S	DLU-7/14-26-CP-O/C-K-N-0-S	DLU-7/14-26-CP-O/O-K-N-H-S	DLU-7/14-26-CP-O/C-K-N-H-S
DLU-7/14-28-CP-O/O-K-N-0-S	DLU-7/14-28-CP-O/C-K-N-0-S	DLU-7/14-28-CP-O/O-K-N-H-S	DLU-7/14-28-CP-O/C-K-N-H-S
DLU-7/14-30-CP-O/O-K-N-0-S	DLU-7/14-30-CP-O/C-K-N-0-S	DLU-7/14-30-CP-O/O-K-N-H-S	DLU-7/14-30-CP-O/C-K-N-H-S
DLU-7/14-32-CP-O/O-K-N-0-S	DLU-7/14-32-CP-O/C-K-N-0-S	DLU-7/14-32-CP-O/O-K-N-H-S	DLU-7/14-32-CP-O/C-K-N-H-S
DLU-7/14-MM-CP-O/O-K-N-0-S	DLU-7/14-MM-CP-O/C-K-N-0-S	DLU-7/14-MM-CP-O/O-K-N-H-S	DLU-7/14-MM-CP-O/C-K-N-H-S

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String
- Coaxial Catheter Pusher
- Nitinol Core Hydrophilic Coated Guide Wire

CONTENTS:

- Double Girth Double Loop Ureteral Stent with String Hydrophilic Coated
- Coaxial Catheter Pusher
- Nitinol Core Hydrophilic Coated Guide Wire

1.3 DOUBLE LOOP URETERAL MULTI-LENGTH STENT (MM CONTAINING CODES)

It is a ureteral stent with double Loops on each side for variable lengths from 24 cm to 34 cm
It means the minimum active length is 24 cm and the maximum active length is 34cm.

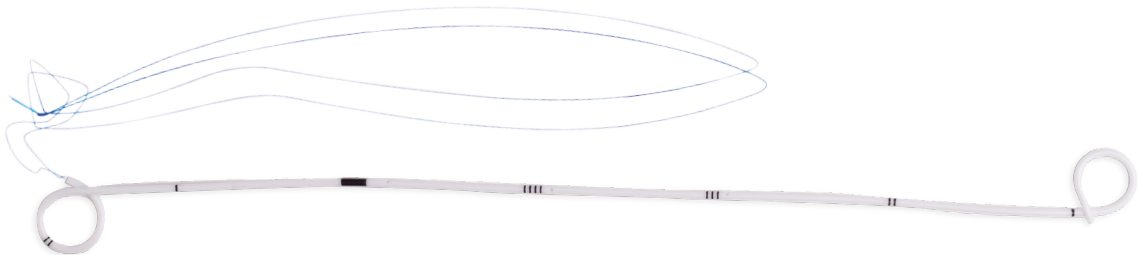
for ordering information see Double Loop Ureteral Stents catalogue



1.4 DOUBLE LOOP URETERAL STENT WITH STRING

Addition of string to the distal loop may be used in some cases to avoid second need of cys- toscopy to remove the stent mainly in female.

for ordering information see Double Loop Ureteral Stents catalogue



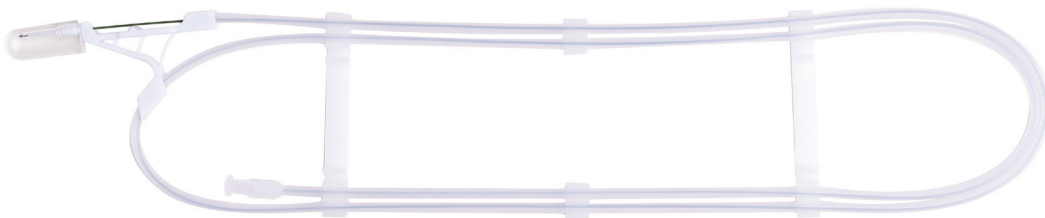
Package Contains

- **Double Loop Ureteral Stent**
 - (1) Ureteral Stent
 - (1) Simple or Coaxial Catheter Pusher
- **Double Loop Ureteral Stent Kit**
 - (1) Ureteral Stent
 - (1) Simple or Coaxial Catheter Pusher
 - (1) Guide Wire

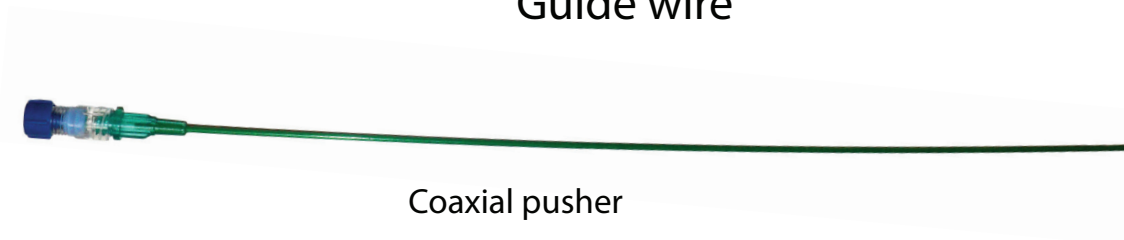
Components Matching

Stent		Pusher		Guide wire 150 cm
Size	Length	Simple	Coaxial	Size
3 FR	YY	3 FR Violet		0.021"
3.6 FR	YY	3.6 FR Violet		0.021"
4FR	YY	4FR Yellow		0.028"
4.7FR	YY	5FR Red	4.8FR Green	0.028"
4.8FR	YY	5FR Red	4.8FR Green	0.028"
5FR	YY	5FR Red	6FR Green	0.035"
6FR	YY	6FR Green	6FR Green	0.035"
7FR	YY	7FR Orange	7FR Blue or Green	0.038"
8FR	YY	8FR Blue	8FR Blue	0.038"

Accessories



Guide wire



Coaxial pusher

or



Simple pusher

&



Clamp

2. Ureteric Catheters

For urine drainage from the renal pelvis to outside through the urethra.

Features and Properties

Amecath offers a full range of ureteric catheters. Ureteric catheters can be used for a number of functions such as maintaining drainage, infusion of contrast media and ureteral dilation. Amecath manufactures high quality radiopaque polyurethane ureteric catheters that provide excellent handling characteristics, proper flexibility and resistance to kinking.

Amecath Ureteric catheter contains three colors variants indicating different rigidity of the catheter shaft for easy introduction and dilatation:

- Yellow: Soft.
- White: Semi-soft.
- Blue: Firm.

Amecath ureteric catheter has different tip shapes:

- Round closed tip for direct application.
- Open tapered tip for application over guide wire.
- Cone and chevasaeu tips for contrast injection.
- Whistle tip for better drainage.
- Olive, angle and curved tips for easy insertion.

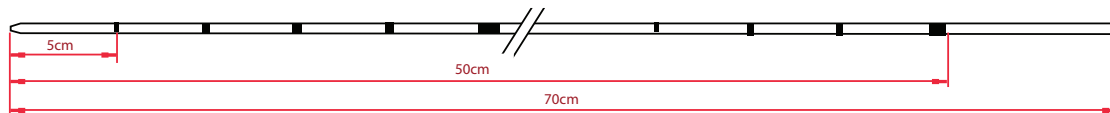
These variations of the rigidity and the tip design, can tolerate the different clinical needs during any procedure.

The catheter may have different diameters ranging from 3 Fr. to 8 Fr. with patent inner diameter and standard length 70 ±2 cm. It is graduated every 5 cm along 70 cm.

Amecath ureteric catheter is supplied with separate catheter connector for sampling or injecting contrast/Therapeutics and with Monofilament Stylet.

The catheter is fitted with either a metal or a polymer removable stylet. The stylet allows straightening of the catheter for easier insertion.

Hydrophilic coating is applied as an option that when activated, attracts and holds water and other liquids on the surface of the catheter, creating a low-friction surface. The material used in hydrophilic coating is specially designed for urinary catheters.



Code key: UC-XX-T-S-C

UC: Ureteric Catheter.

XX: Size in FR.

T: tip configuration: (TO) for Tapered Opened tip, (CL) for Closed Round tip, (WH) for Whistle tip, (CO) for Cone tip, (OL) for Olive tip, (CH) for Chevassu tip, (CU) for curved tip, (AO) for angel tip.

S: Stiffeness: Yellow (Y) for soft, White (W) for semi soft, Blue (B) for firm.

C: Type of coating: (O) for no coating, (H) for hydrophilic coating,

2.1 Soft Ureteric Catheter

Description	Soft Ureteric Catheter Uncoated	Soft Ureteric Catheter Hydrophilic Coated
FIRM URETERIC CATHETER, TAPERED TIP	UC-03-TO-B-0	UC-03-TO-B-H
	UC-04-TO-B-0	UC-04-TO-B-H
	UC-05-TO-B-0	UC-05-TO-B-H
	UC-06-TO-B-0	UC-06-TO-B-H
	UC-07-TO-B-0	UC-07-TO-B-H
	UC-08-TO-B-0	UC-08-TO-B-H
FIRM URETERIC CATHETER, CLOSED ROUND TIP	UC-03-CL-B-0	UC-03-CL-B-H
	UC-04-CL-B-0	UC-04-CL-B-H
	UC-05-CL-B-0	UC-05-CL-B-H
	UC-06-CL-B-0	UC-06-CL-B-H
	UC-07-CL-B-0	UC-07-CL-B-H
	UC-08-CL-B-0	UC-08-CL-B-H
FIRM URETERIC CATHETER, WHISTLE TIP	UC-04-WH-B-0	UC-04-WH-B-H
	UC-05-WH-B-0	UC-05-WH-B-H
	UC-06-WH-B-0	UC-06-WH-B-H
	UC-07-WH-B-0	UC-07-WH-B-H
	UC-08-WH-B-0	UC-08-WH-B-H
FIRM URETERIC CATHETER, CHEVASSU TIP	UC-05-CH-B-0	UC-05-CH-B-H
	UC-06-CH-B-0	UC-06-CH-B-H
	UC-07-CH-B-0	UC-07-CH-B-H
	UC-08-CH-B-0	UC-08-CH-B-H
FIRM URETERIC CATHETER, CONE TIP	UC-05-CO-B-0	UC-05-CO-B-H
	UC-06-CO-B-0	UC-06-CO-B-H
	UC-07-CO-B-0	UC-07-CO-B-H
	UC-08-CO-B-0	UC-08-CO-B-H
FIRM URETERIC CATHETER, OLIVE TIP	UC-05-OL-B-0	UC-05-OL-B-H
	UC-06-OL-B-0	UC-06-OL-B-H
	UC-07-OL-B-0	UC-07-OL-B-H
	UC-08-OL-B-0	UC-08-OL-B-H
FIRM URETERIC CATHETER, ANGEL TIP	UC-03-AO-B-0	UC-03-AO-B-H
	UC-04-AO-B-0	UC-04-AO-B-H
	UC-05-AO-B-0	UC-05-AO-B-H
	UC-06-AO-B-0	UC-06-AO-B-H
	UC-07-AO-B-0	UC-07-AO-B-H
	UC-08-AO-B-0	UC-08-AO-B-H

Kit Contains:

- Soft Ureteric Catheter
- Adaptor (Catheter Connector)
- Monofilament Stylet

2.2 Semi-Soft Ureteric Catheter

Description	Soft Ureteric Catheter Uncoated	Soft Ureteric Catheter Hydrophilic Coated
SEMI-SOFT URETERIC CATHETER, TAPERED TIP	UC-03-TO-W-0	UC-03-TO-W-H
	UC-04-TO-W-0	UC-04-TO-W-H
	UC-05-TO-W-0	UC-05-TO-W-H
	UC-06-TO-W-0	UC-06-TO-W-H
	UC-07-TO-W-0	UC-07-TO-W-H
	UC-08-TO-W-0	UC-08-TO-W-H
SEMI-SOFT URETERIC CATHETER, CLOSED ROUND TIP	UC-03-CL-W-0	UC-03-CL-W-H
	UC-04-CL-W-0	UC-04-CL-W-H
	UC-05-CL-W-0	UC-05-CL-W-H
	UC-06-CL-W-0	UC-06-CL-W-H
	UC-07-CL-W-0	UC-07-CL-W-H
	UC-08-CL-W-0	UC-08-CL-W-H
SEMI-SOFT URETERIC CATHETER, WHISTLE TIP	UC-04-WH-W-0	UC-04-WH-W-H
	UC-05-WH-W-0	UC-05-WH-W-H
	UC-06-WH-W-0	UC-06-WH-W-H
	UC-07-WH-W-0	UC-07-WH-W-H
	UC-08-WH-W-0	UC-08-WH-W-H
SEMI-SOFT URETERIC CATHETER, CURVED TIP	UC-05-CU-W-0	UC-05-CU-W-H
	UC-06-CU-W-0	UC-06-CU-W-H
	UC-07-CU-W-0	UC-07-CU-W-H
	UC-08-CU-W-0	UC-08-CU-W-H

Description	Soft Ureteric Catheter Uncoated	Soft Ureteric Catheter Hydrophilic Coated
SEMI-SOFT URETERIC CATHETER, CHEVASSU TIP	UC-05-CH-W-0	UC-05-CH-W-H
	UC-06-CH-W-0	UC-06-CH-W-H
	UC-07-CH-W-0	UC-07-CH-W-H
	UC-08-CH-W-0	UC-08-CH-W-H
SEMI-SOFT URETERIC CATHETER, CONE TIP	UC-05-CO-W-0	UC-05-CO-W-H
	UC-06-CO-W-0	UC-06-CO-W-H
	UC-07-CO-W-0	UC-07-CO-W-H
	UC-08-CO-W-0	UC-08-CO-W-H
SEMI-SOFT URETERIC CATHETER, OLIVE TIP	UC-05-OL-W-0	UC-05-OL-W-H
	UC-06-OL-W-0	UC-06-OL-W-H
	UC-07-OL-W-0	UC-07-OL-W-H
	UC-08-OL-W-0	UC-08-OL-W-H
SEMI-SOFT URETERIC CATHETER, ANGEL TIP	UC-03-AO-W-0	UC-03-AO-W-H
	UC-04-AO-W-0	UC-04-AO-W-H
	UC-05-AO-W-0	UC-05-AO-W-H
	UC-06-AO-W-0	UC-06-AO-W-H
	UC-07-AO-W-0	UC-07-AO-W-H
	UC-08-AO-W-0	UC-08-AO-W-H

Kit Contains:

- Semi-Soft Ureteric Catheter
- Adaptor (Catheter Connector)
- Monofilament Stylet

2.3 Firm Ureteric Catheter

Description	Soft Ureteric Catheter Uncoated	Soft Ureteric Catheter Hydrophilic Coated
FIRM URETERIC CATHETER, TAPERED TIP	UC-03-TO-B-0	UC-03-TO-B-H
	UC-04-TO-B-0	UC-04-TO-B-H
	UC-05-TO-B-0	UC-05-TO-B-H
	UC-06-TO-B-0	UC-06-TO-B-H
	UC-07-TO-B-0	UC-07-TO-B-H
	UC-08-TO-B-0	UC-08-TO-B-H
FIRM URETERIC CATHETER, CLOSED ROUND TIP	UC-03-CL-B-0	UC-03-CL-B-H
	UC-04-CL-B-0	UC-04-CL-B-H
	UC-05-CL-B-0	UC-05-CL-B-H
	UC-06-CL-B-0	UC-06-CL-B-H
	UC-07-CL-B-0	UC-07-CL-B-H
	UC-08-CL-B-0	UC-08-CL-B-H
FIRM URETERIC CATHETER, WHISTLE TIP	UC-04-WH-B-0	UC-04-WH-B-H
	UC-05-WH-B-0	UC-05-WH-B-H
	UC-06-WH-B-0	UC-06-WH-B-H
	UC-07-WH-B-0	UC-07-WH-B-H
	UC-08-WH-B-0	UC-08-WH-B-H
FIRM URETERIC CATHETER, CHEVASSU TIP	UC-05-CH-B-0	UC-05-CH-B-H
	UC-06-CH-B-0	UC-06-CH-B-H
	UC-07-CH-B-0	UC-07-CH-B-H
	UC-08-CH-B-0	UC-08-CH-B-H

Description	Soft Ureteric Catheter Uncoated	Soft Ureteric Catheter Hydrophilic Coated
FIRM URETERIC CATHETER, CONE TIP	UC-05-CO-B-0	UC-05-CO-B-H
	UC-06-CO-B-0	UC-06-CO-B-H
	UC-07-CO-B-0	UC-07-CO-B-H
	UC-08-CO-B-0	UC-08-CO-B-H
FIRM URETERIC CATHETER, OLIVE TIP	UC-05-OL-B-0	UC-05-OL-B-H
	UC-06-OL-B-0	UC-06-OL-B-H
	UC-07-OL-B-0	UC-07-OL-B-H
	UC-08-OL-B-0	UC-08-OL-B-H
FIRM URETERIC CATHETER, ANGEL TIP	UC-03-AO-B-0	UC-03-AO-B-H
	UC-04-AO-B-0	UC-04-AO-B-H
	UC-05-AO-B-0	UC-05-AO-B-H
	UC-06-AO-B-0	UC-06-AO-B-H
	UC-07-AO-B-0	UC-07-AO-B-H
	UC-08-AO-B-0	UC-08-AO-B-H

Kit Contains:

- Firm Ureteric Catheter
- Adaptor (Catheter Connector)
- Monofilament Stylet

2.1. SOFT URETERIC CATHETER UNCOATED AND HYDROPHILIC.

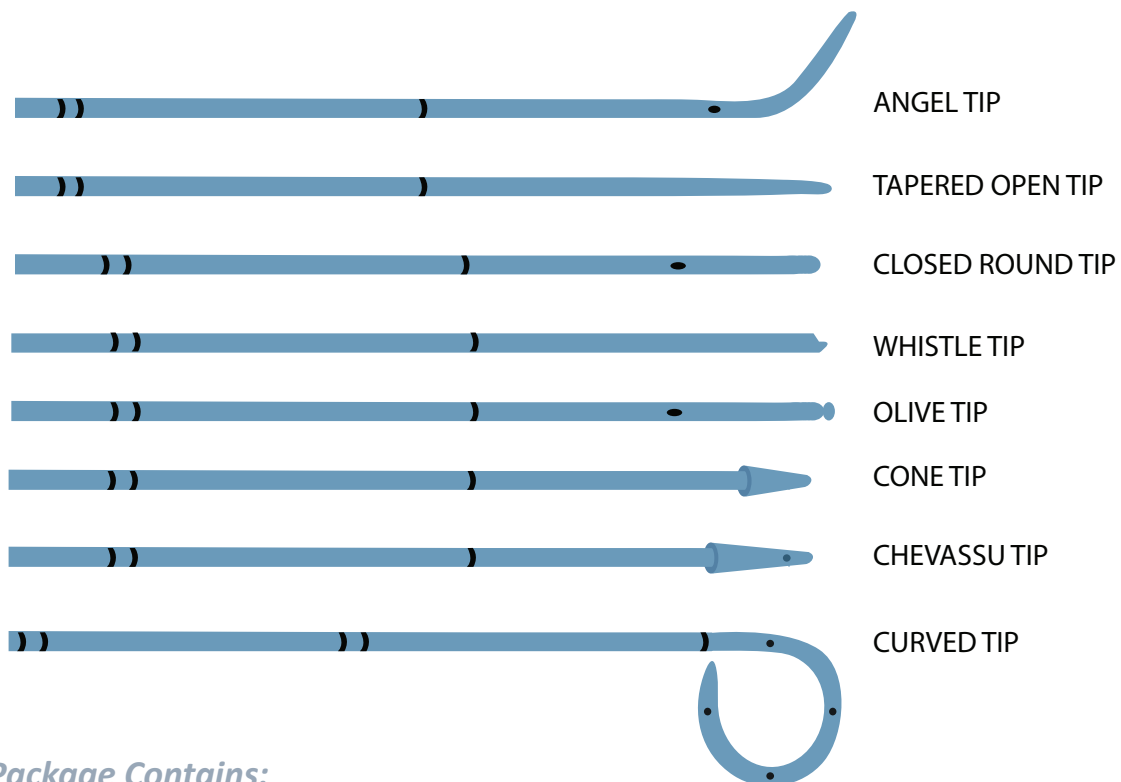
It is a single lumen tube catheter in the soft material, radiopaque polyurethane grade, for the patient comfort.

2.2. SEMI-SOFT URETERIC CATHETER UNCOATED AND HYDROPHILIC

It is a single lumen catheter in the semi-soft material, radiopaque polyurethane grade. In regular case of drainage of the ureter or diversion of urine after endoscopy with no harm of the ureter during procedure, it is advisable to use the semi-soft type as it carries the benefit of patient comfort post operatively.

2.3. FIRM URETERIC CATHETER UNCOATED AND HYDROPHILIC

It is a single lumen tube catheter in the firm material, radiopaque polyurethane grade. The firm type has the ability to dilate rigid or injurious part of the ureter.



Package Contains:

- (1) Catheter.
- (1) Catheter Connector.
- (1) Monofilament Stylet.

3. Revo-Trapper Ureteral Stone Basket

- For removal of stones from the Ureter or the kidney.
- Amecath Ureteral Stone Basket provides maximum patient safety, compatibility and easy to operate.

Features and Properties

DESIGN FEATURES:

- High opening force of the basket itself to allow easier opening of basket wires against ureteric lumen resistance.
- Rounded edges wires prevent traumatic opening of the basket inside ureteric lumen.
- Flexible tube and small sized shaft, make the introduction inside flexible ureteroscopes much easier.
- Easy controllable handle with the ability to disassemble to facilitate intracorporeal lithotripsy.

Tiped



Three wires
Helical



Four Wires
Helical or
Straight



Five wires
Helical



Six wires
Helical

Tipless



Four Wires
Straight



Six wires
Helical

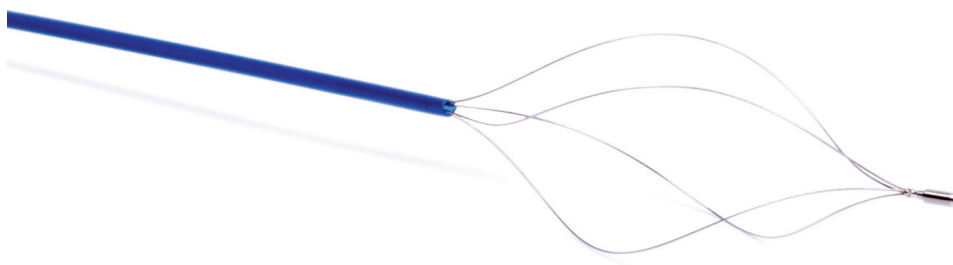


Table showing the basket diameter and basket length with the SHEATH diameter and length:

MATERIAL OF WIRE	BASKET DIAMETER IN (MM)	BASKET LENGTH IN (MM)	SHEATH DIAMETER IN (FR)	SHEATH LENGTH IN (CM)
NITINOL	10 MM	20 MM	Size 1.8fr Suitable with zero tipped	120cm
		25 MM	Size 2.4fr Suitable with zero tipped	120cm
			Size 2.7fr Suitable with zero tipped	120cm
			Size 3fr Suitable with zero tipped	120cm
			Size 4fr Suitable with zero tipped	120cm
			Size 2.7fr Suitable with tipped	100cm
	Size 3fr Suitable with tipped		100cm	
	15 MM	35 MM	Size 4fr Suitable with tipped	100cm
			Size 4.8fr Suitable with tipped	100cm
			Size 5fr Suitable with tipped	100cm
			Size 4.8fr Suitable with tipped	100cm
			Size 5fr Suitable with tipped	100cm
Size 3fr Suitable with tipped			90cm	
STAINLESS STEEL	15 MM	35 MM	Size 4fr Suitable with tipped	90cm
			Size 4.8fr Suitable with tipped	90cm
			Size 5fr Suitable with tipped	90cm
	15 MM	35 MM	Size 4.8fr Suitable with tipped	90cm
			Size 5fr Suitable with tipped	90cm
			Size 4.8fr Suitable with tipped	90cm

Ordering information:

Reference code structure : USB-X-Y-M-T-W

- USB : URETERAL STONE BASKET.
- X : NUMBER OF WIRES. (3,4,5 or 6 wires)
- Y : TUBE DIAMETER IN FR. (1.8, 2.4, 2.7, 3, 3.6, 4, 4.8 or 5 Fr)
- M : MATERIAL OF WIRE (N)FOR NITINOL, (S) FOR STAINLESS STEEL.
- T : TIP SHAPE. (T) FOR TIPPED, (0) FOR TIPLESS.
- W : BASKET SHAPE. (H) FOR HELICAL , (S) FOR STRAIGHT

3.1. Stainless ureteral stone basket

STAINLESS STEEL URETERAL STONE BASKET TIPPED, HELICAL			
USB-3-3-S-T-H	USB-4-3-S-T-H	USB-5-3-S-T-H	USB-6-3.6-S-T-H
USB-3-3.6-S-T-H	USB-4-3.6-S-T-H	USB-5-3.6-S-T-H	USB-6-4-S-T-H
USB-3-4.8-S-T-H	USB-4-4-S-T-H	USB-5-4-S-T-H	USB-6-4.8-S-T-H
USB-3-4-S-T-H	USB-4-4.8-S-T-H	USB-5-4.8-S-T-H	USB-6-5-S-T-H
USB-3-5-S-T-H	USB-4-5-S-T-H	USB-5-5-S-T-H	

Kit Contains:

- Stainless Steel Ureteral Stone Basket

3.2 Nitinol Ureteral Stone Basket

NITINOL URETERAL STONE BASKET TIPPED, HELICAL	NITINOL URETERAL STONE BASKET TIPPED, STRAIGHT	NITINOL URETERAL STONE BASKET TIPPLESS, HELICAL	NITINOL URETERAL STONE BASKET TIPPLES, STRAIGHT
USB-4-3-N-T-H	USB-4-3-N-T-S	USB-6-2.4-N-0-H	USB-4-1.8-N-0-S
USB-4-3.5-N-T-H	USB-4-4-N-T-S	USB-6-3-N-0-H	USB-4-2.4-N-0-S
USB-4-3.8-N-T-H	USB-4-5-N-T-S	USB-6-4-N-0-H	USB-4-2.7-N-0-S
USB-4-4-N-T-H		USB-6-5-N-0-H	USB-4-3-N-0-S
USB-4-4.5-N-T-H			USB-4-5-N-0-S
USB-4-4.8-N-T-H			
USB-4-5-N-T-H			
USB-5-3-N-T-H			
USB-5-4-N-T-H			
USB-5-4.8-N-T-H			
USB-5-5-N-T-H			

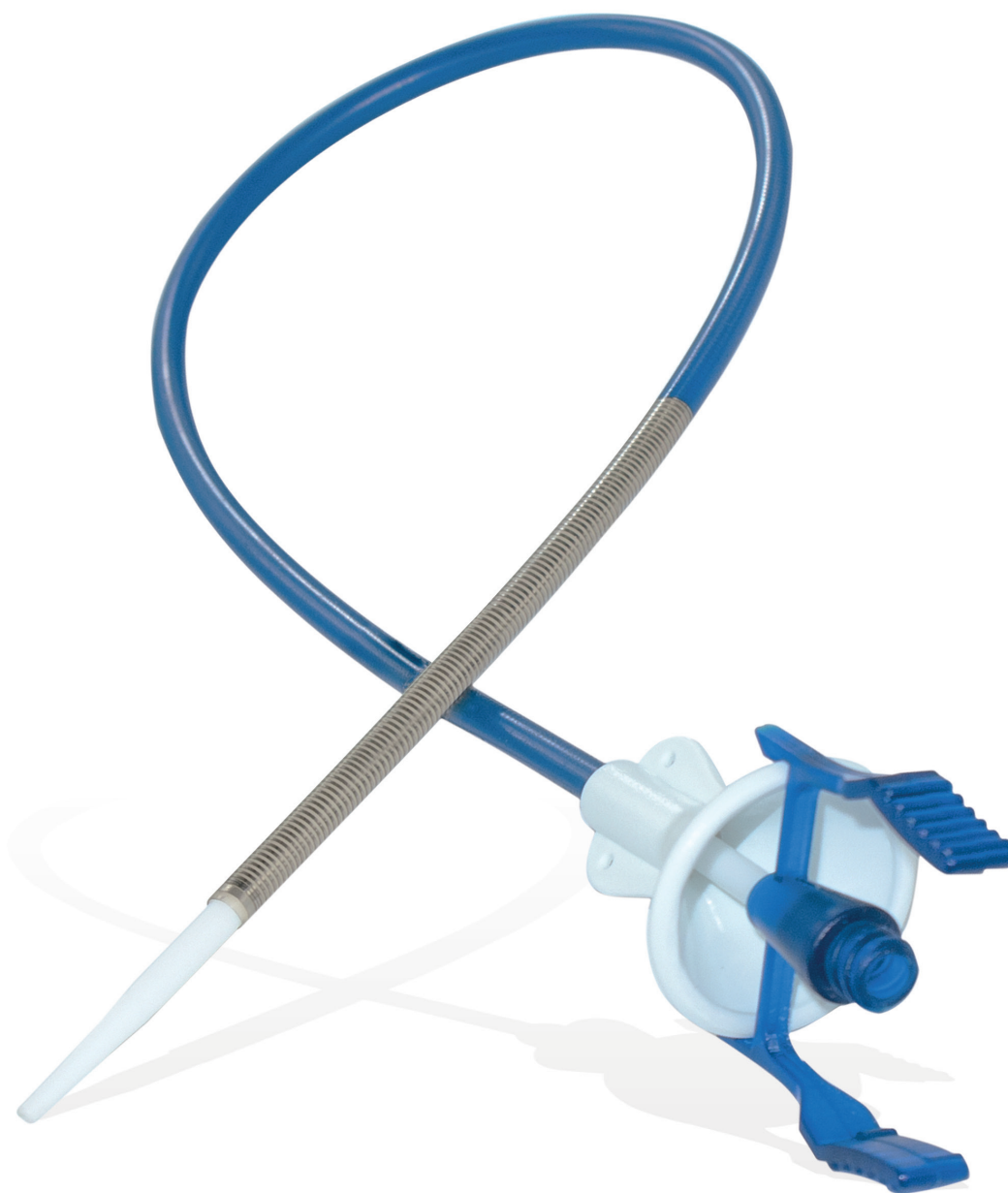
Kit Contains:

- Nitinol Ureteral Stone Basket



4. Ureteral Access Sheath

Used to establish a conduit inside the ureter, during endoscopic urological procedures. The Ureteral access Sheath provides ureteral dilation and a continuous working channel facilitating the passage of flexible ureteroscopes and other instruments into the urinary tract.



Code key: UAS-XX-YY

UAS: Ureteral Access Sheath.
XX: Outer Diameter in FR. (11 Fr or 14 Fr)
YY: Length in cm. (from 14 to 55)

Features and Properties

DESIGN FEATURES:

- Reinforced anti kink patent pathway.
- Transparent superior 10 cm. To avoid missing any lesion.
- Platinum upper end for accurate positioning under fluoroscopy.
- Funneled luer end for easy hand grip and suitability to fix in position.
- Hydrophilic version where the sheath and dilator tip is coated with a hydrophilic material for ease of insertion.

Note:

SHEATH INNER DIAMETER

9.5 FR for Sheath 11 FR and 12 FR for Sheath 14 FR..

Ordering information:

Ureteral Access Sheath 11Fr.(Saflex)	Ureteral Access Sheath 11Fr.(Saflex)-Hydrophilic Coating	Ureteral Access Sheath 14Fr.(Saflex)	Ureteral Access Sheath 14Fr.(Saflex) Hydrophilic Coating
UAS-11-24	UAS-11-24-H	UAS-14-24	UAS-14-24-H
UAS-11-26	UAS-11-26-H	UAS-14-26	UAS-14-26-H
UAS-11-28	UAS-11-28-H	UAS-14-28	UAS-14-28-H
UAS-11-30	UAS-11-30-H	UAS-14-30	UAS-14-30-H
UAS-11-32	UAS-11-32-H	UAS-14-32	UAS-14-32-H
UAS-11-34	UAS-11-34-H	UAS-14-34	UAS-14-34-H
UAS-11-35	UAS-11-35-H	UAS-14-35	UAS-14-35-H
UAS-11-36	UAS-11-36-H	UAS-14-36	UAS-14-36-H
UAS-11-38	UAS-11-38-H	UAS-14-38	UAS-14-38-H
UAS-11-40	UAS-11-40-H	UAS-14-40	UAS-14-40-H
UAS-11-42	UAS-11-42-H	UAS-14-42	UAS-14-42-H
UAS-11-44	UAS-11-44-H	UAS-14-44	UAS-14-44-H
UAS-11-45	UAS-11-45-H	UAS-14-45	UAS-14-45-H
UAS-11-46	UAS-11-46-H	UAS-14-46	UAS-14-46-H
UAS-11-48	UAS-11-48-H	UAS-14-48	UAS-14-48-H
UAS-11-50	UAS-11-50-H	UAS-14-50	UAS-14-50-H
UAS-11-52	UAS-11-52-H	UAS-14-52	UAS-14-52-H
UAS-11-54	UAS-11-54-H	UAS-14-54	UAS-14-54-H

5. Ureteric Sequential Dilators.

For dilatation of ureteric orifice and lower ureter before ureteroscopic manipulation.

Features and Properties

Amecath Ureteric Sequential Dilators are thin tubes designed with open tapered tip and to be used over a 0.038" guidewire. Available dilators sizes are from 6 to 18 Fr.

DESIGN FEATURES:

- Ureteric Sequential Dilators are made of radiopaque polypropylene.
- Easy flexibility with good pushability to dilate the ureter.

Code key: USD-K

USD: Ureteric Sequential Dilator.
K: Complete Dilators Set (6,8,10,12,14 & 16) FR

5.1 Ureteric Sequential Dilators Set

URETERIC SEQUENTIAL DILATORS SET CODES	HYDROPHILIC COATED URETERIC SEQUENTIAL DILATORS SET CODES
USD-K	USD-K-H
CONTENTS: <ul style="list-style-type: none"> • Ureteric Dilator 06 Fr 70 Cm • Ureteric Dilator 08 Fr 70 Cm • Ureteric Dilator 10 Fr 70 Cm • Ureteric Dilator 12 Fr 70 Cm • Ureteric Dilator 14 Fr 70 Cm • Ureteric Dilator 16 Fr 70 Cm • Ureteric Dilator 18 Fr 70 Cm 	CONTENTS: <ul style="list-style-type: none"> • Ureteric Dilator 06 Fr 70 Cm Hydrophilic Coated • Ureteric Dilator 08 Fr 70 Cm Hydrophilic Coated • Ureteric Dilator 10 Fr 70 Cm Hydrophilic Coated • Ureteric Dilator 12 Fr 70 Cm Hydrophilic Coated • Ureteric Dilator 14 Fr 70 Cm Hydrophilic Coated • Ureteric Dilator 16 Fr 70 Cm Hydrophilic Coated • Ureteric Dilator 18 Fr 70 Cm Hydrophilic Coated

5.2 Ureteric Sequential Dilators

URETERIC SEQUENTIAL DILATORS CODES	HYDROPHILIC COATED URETERIC SEQUENTIAL DILATORS CODES
USD-06	USD-06-H
USD-07	USD-07-H
USD-08	USD-08-H
USD-09	USD-09-H
USD-10	USD-10-H
USD-12	USD-12-H
USD-14	USD-14-H
USD-16	USD-16-H
USD-18	USD-18-H
CONTENTS: <ul style="list-style-type: none"> • Ureteric Sequential Dilator XX Fr 70 Cm 	CONTENTS: <ul style="list-style-type: none"> • Ureteric Sequential Dilator XX Fr 70 Cm Hydrophilic Coated

6. Ureteral Balloon Dilator

To dilate Ureteric orifice before ureteroscopic manipulation either for stone endoreterival or for diagnostic ureteroscopy to facilitate the passage of the ureteroscope through the ureter.

Features and Properties

DESIGN FEATURES:

- Non-compliant balloon dilatation catheter designed for radial dilatation of the urinary tract.
- Amecath Ureteral balloon dilator is composed of a dual lumen shafts with inflation and guide wire lumens and a dilation balloon on the distal end. The dilator balloon has two radiopaque bands which define the balloon working length and facilitate radiographic visualization and placement.
- The device supplied with stopcock and 10ml Syringe.
- Small tube size is available to dilate ureteric stricture.

Code key: UBD-XX-TT-M

UBD: Ureteral balloon dilator. XX: Balloon size in MM.
TT: Ballon length in CM.

Item Codes:

BALLOON Ø IN MM.	BALLOON Ø IN FR.	BALLOON LENGTH IN CM	CODE	RATED BURST PRESSURE ATM.	SUITABLE GUIDE WIRE INCH.
4.0	12	4.0	UBD-04-04	17	0.018
5.0	15	4.0	UBD-05-04		0.035
5.0	15	6.0	UBD-05-06		0.035
6.0	18	4.0	UBD-06-04		0.035
6.0	18	6.0	UBD-06-06		0.035
7.0	21	4.0	UBD-07-04		0.035
7.0	21	6.0	UBD-07-06		0.035

CONTENTS:

- Ureteral Balloon Dilator
- 10cc Syringe
- 3-way Stopcock

7. Nephrostomy Catheter and kits

Used to drain any cystic collection inside the body either surgically, graphically or ultrasound guided in cases of dilated pelvicalyceal system.

Features and Properties

Amecath Percutaneous Nephrostomy Catheters are single lumen for adult and pediatric use, 30 Cm in standard length and 4 - 24 FR in diameters.

CATHETER FEATURES:

- The catheter made of polyurethane provides comfort to the patient.
 - Side holes are designed for maximum drainage.
 - Hydrophilic coating needed as an option.
 - All sizes starting from 06 FR come with straightner
 - All sizes come in length 30 cm.
- Other lengths are available if requested.

KIT FEATURES:

- The kit is supplied with the necessary and optional items that adapted to each other to facilitate usage and material secure positioning.
- The Kit comes with PTFE J end 100 cm guide wire with nitinol core provides easy flexibility and anti break advantages.

The lunderquist wire is also available as an option.

Catheter Size Matched with Its Accessories:

Catheter size in Fr.	Needles in G.	Dilators in Fr.	Guide wire in Inch.	Wing Size
4	Chiba 20G & 22G	4 & 5 FR	J end 0.028"	Wing 1
5	Pun 18G & Chiba 22G	5 & 6 FR	J end 0.035"	Wing 1
6	Pun 18G & Chiba 22G	6 & 8 FR	J end 0.035"	Wing 1
7	Pun 18G & Chiba 22G	6 & 8 FR	J end 0.035"	Wing 1
8	Pun 18G & Chiba 22G	6 , 8 & 10 FR	J end 0.035"	Wing 2
9	Pun 18G & Chiba 22G	7 , 9 & 10 FR	J end 0.035"	Wing 3
10	Pun 18G & Chiba 22G	8 , 10 & 12 FR	J end 0.035"	Wing 3
12	Pun 18G & Chiba 22G	8 ,10 ,12 & 14 FR	J end 0.035"	Wing 3
14	Pun 18G & Chiba 22G	8 , 12 ,14 & 16 FR	J end 0.035"	Wing 4
16	Pun 18G & Chiba 22G	8 , 14 , 16 & 18 FR	J end 0.035"	Wing 0
18	Pun 18G & Chiba 22G	8 ,16 , 18 & 20 FR	J end 0.035"	Wing 0
20	Pun 18G & Chiba 22G	8 , 18 , 20 & 22 FR	J end 0.035"	Wing 0
22	Pun 18G & Chiba 22G	8 ,20 , 22 & 24 FR	J end 0.035"	Wing 0

REFERENCE: NEP-XX-YY-T-K-H

- NEP : Nephrostomy Catheter
 XX : Size in Fr
 LL : Catheter Length 25cm Or 30 Cm and 35cm
 T : Type of Catheter Tip. (M) For Malecot, (J) J type (Pigtail)
 K : For Complete kit.
 H : For Hydrophilic coated catheter
 Add (SB) at the code end in case of Stopcock + Urine Bag.

7.1 Nephrostomy Catheter:

7.1.1 Nephrostomy Catheter J-Type (Pigtail) and Malecot Type:

Fr. Size	Length	Nephrostomy Catheter J-Type	Nephrostomy Catheter J-Type Hydrophilic Coated	Nephrostomy Catheter Malecot Type	Nephrostomy Catheter Malecot Type Hydrophilic Coated
4	25 Cm	NEP-04-25-J	NEP-04-25-J-H		
5		NEP-05-25-J	NEP-05-25-J-H		
6		NEP-06-25-J	NEP-06-25-J-H	NEP-06-25-M	NEP-06-25-M-H
7		NEP-07-25-J	NEP-07-25-J-H	NEP-07-25-M	NEP-07-25-M-H
8		NEP-08-25-J	NEP-08-25-J-H	NEP-08-25-M	NEP-08-25-M-H
9		NEP-09-25-J	NEP-09-25-J-H	NEP-09-25-M	NEP-09-25-M-H
10		NEP-10-25-J	NEP-10-25-J-H	NEP-10-25-M	NEP-10-25-M-H
12		NEP-12-25-J	NEP-12-25-J-H	NEP-12-25-M	NEP-12-25-M-H
14		NEP-14-25-J	NEP-14-25-J-H	NEP-14-25-M	NEP-14-25-M-H
16		NEP-16-25-J	NEP-16-25-J-H	NEP-16-25-M	NEP-16-25-M-H
18		NEP-18-25-J	NEP-18-25-J-H	NEP-18-25-M	NEP-18-25-M-H
20		NEP-20-25-J	NEP-20-25-J-H	NEP-20-25-M	NEP-20-25-M-H
22		NEP-22-25-J	NEP-22-25-J-H	NEP-22-25-M	NEP-22-25-M-H
4	30 Cm	NEP-04-30-J	NEP-04-30-J-H		
5		NEP-05-30-J	NEP-05-30-J-H		
6		NEP-06-30-J	NEP-06-30-J-H	NEP-06-30-M	NEP-06-30-M-H
7		NEP-07-30-J	NEP-07-30-J-H	NEP-07-30-M	NEP-07-30-M-H
8		NEP-08-30-J	NEP-08-30-J-H	NEP-08-30-M	NEP-08-30-M-H
9		NEP-09-30-J	NEP-09-30-J-H	NEP-09-30-M	NEP-09-30-M-H
10		NEP-10-30-J	NEP-10-30-J-H	NEP-10-30-M	NEP-10-30-M-H
12		NEP-12-30-J	NEP-12-30-J-H	NEP-12-30-M	NEP-12-30-M-H
14		NEP-14-30-J	NEP-14-30-J-H	NEP-14-30-M	NEP-14-30-M-H
16		NEP-16-30-J	NEP-16-30-J-H	NEP-16-30-M	NEP-16-30-M-H
18		NEP-18-30-J	NEP-18-30-J-H	NEP-18-30-M	NEP-18-30-M-H
20		NEP-20-30-J	NEP-20-30-J-H	NEP-20-30-M	NEP-20-30-M-H
22		NEP-22-30-J	NEP-22-30-J-H	NEP-22-30-M	NEP-22-30-M-H
4	35 Cm	NEP-04-35-J	NEP-04-35-J-H		
5		NEP-05-35-J	NEP-05-35-J-H		
6		NEP-06-35-J	NEP-06-35-J-H	NEP-06-35-M	NEP-06-35-M-H
7		NEP-07-35-J	NEP-07-35-J-H	NEP-07-35-M	NEP-07-35-M-H
8		NEP-08-35-J	NEP-08-35-J-H	NEP-08-35-M	NEP-08-35-M-H
9		NEP-09-35-J	NEP-09-35-J-H	NEP-09-35-M	NEP-09-35-M-H
10		NEP-10-35-J	NEP-10-35-J-H	NEP-10-35-M	NEP-10-35-M-H
12		NEP-12-35-J	NEP-12-35-J-H	NEP-12-35-M	NEP-12-35-M-H
14		NEP-14-35-J	NEP-14-35-J-H	NEP-14-35-M	NEP-14-35-M-H
16		NEP-16-35-J	NEP-16-35-J-H	NEP-16-35-M	NEP-16-35-M-H
18		NEP-18-35-J	NEP-18-35-J-H	NEP-18-35-M	NEP-18-35-M-H
20		NEP-20-35-J	NEP-20-35-J-H	NEP-20-35-M	NEP-20-35-M-H
22		NEP-22-35-J	NEP-22-35-J-H	NEP-22-35-M	NEP-22-35-M-H

Kit Contains:

- Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Fixation Wings

7.1.2 One Step Nephrostomy Catheter J-Type (Pigtail) and Malecot Type:

Fr. Size	Length	One Step Nephrostomy Catheter J-Type	One Step Nephrostomy Catheter J-Type Hydrophilic Coated	One Step Nephrostomy Catheter Malecot Type	One Step Nephrostomy Catheter Malecot Type Hydrophilic Coated
6	30 Cm	NEP-06-30-J-OS	NEP-06-30-J-OS-H	NEP-06-30-M-OS	NEP-06-30-M-OS-H
8		NEP-08-30-J-OS	NEP-08-30-J-OS-H	NEP-08-30-M-OS	NEP-08-30-M-OS-H
9		NEP-09-30-J-OS	NEP-09-30-J-OS-H	NEP-09-30-M-OS	NEP-09-30-M-OS-H
10		NEP-10-30-J-OS	NEP-10-30-J-OS-H	NEP-10-30-M-OS	NEP-10-30-M-OS-H
12		NEP-12-30-J-OS	NEP-12-30-J-OS-H	NEP-12-30-M-OS	NEP-12-30-M-OS-H
14		NEP-14-30-J-OS	NEP-14-30-J-OS-H	NEP-14-30-M-OS	NEP-14-30-M-OS-H
16		NEP-16-30-J-OS	NEP-16-30-J-OS-H	NEP-16-30-M-OS	NEP-16-30-M-OS-H

Kit Contains:

- One Step Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Fixation Wings
- Scalpel

Fr. Size	Length	One Step Nephrostomy Catheter J-Type	One Step Nephrostomy Catheter J-Type Hydrophilic Coated	One Step Nephrostomy Catheter Malecot Type	One Step Nephrostomy Catheter Malecot Type Hydrophilic Coated
6	30 Cm	NEP-06-30-J-OS-SB	NEP-06-30-J-OS-H-SB	NEP-06-30-M-OS-SB	NEP-06-30-M-OS-H-SB
8		NEP-08-30-J-OS-SB	NEP-08-30-J-OS-H-SB	NEP-08-30-M-OS-SB	NEP-08-30-M-OS-H-SB
9		NEP-09-30-J-OS-SB	NEP-09-30-J-OS-H-SB	NEP-09-30-M-OS-SB	NEP-09-30-M-OS-H-SB
10		NEP-10-30-J-OS-SB	NEP-10-30-J-OS-H-SB	NEP-10-30-M-OS-SB	NEP-10-30-M-OS-H-SB
12		NEP-12-30-J-OS-SB	NEP-12-30-J-OS-H-SB	NEP-12-30-M-OS-SB	NEP-12-30-M-OS-H-SB
14		NEP-14-30-J-OS-SB	NEP-14-30-J-OS-H-SB	NEP-14-30-M-OS-SB	NEP-14-30-M-OS-H-SB
16		NEP-16-30-J-OS-SB	NEP-16-30-J-OS-H-SB	NEP-16-30-M-OS-SB	NEP-16-30-M-OS-H-SB

Kit Contains:

- One Step Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Fixation Wings
- Scalpel
- 3-Way Stopcock
- Urine Bag

7.1.3 Nephrostomy Catheter with String Lock J-Type (Pigtail) and Malecot Type:

Fr. Size	Length	Nephrostomy Catheter with String Lock J-Type	Nephrostomy Catheter with String Lock J-Type Hydrophilic Coated	Nephrostomy Catheter with String Lock Malecot Type	Nephrostomy Catheter with String Lock Malecot Type Hydrophilic Coated
8	25 Cm	NEP-08-25-J-L	NEP-08-25-J-H-L	NEP-08-25-M-L	NEP-08-25-M-H-L
10		NEP-10-25-J-L	NEP-10-25-J-H-L	NEP-10-25-M-L	NEP-10-25-M-H-L
12		NEP-12-25-J-L	NEP-12-25-J-H-L	NEP-12-25-M-L	NEP-12-25-M-H-L
14		NEP-14-25-J-L	NEP-14-25-J-H-L	NEP-14-25-M-L	NEP-14-25-M-H-L
8	30 Cm	NEP-08-30-J-L	NEP-08-30-J-H-L	NEP-08-30-M-L	NEP-08-30-M-H-L
10		NEP-10-30-J-L	NEP-10-30-J-H-L	NEP-10-30-M-L	NEP-10-30-M-H-L
12		NEP-12-30-J-L	NEP-12-30-J-H-L	NEP-12-30-M-L	NEP-12-30-M-H-L
14		NEP-14-30-J-L	NEP-14-30-J-H-L	NEP-14-30-M-L	NEP-14-30-M-H-L
8	35 Cm	NEP-08-35-J-L	NEP-08-35-J-H-L	NEP-08-35-M-L	NEP-08-35-M-H-L
10		NEP-10-35-J-L	NEP-10-35-J-H-L	NEP-10-35-M-L	NEP-10-35-M-H-L
12		NEP-12-35-J-L	NEP-12-35-J-H-L	NEP-12-35-M-L	NEP-12-35-M-H-L
14		NEP-14-35-J-L	NEP-14-35-J-H-L	NEP-14-35-M-L	NEP-14-35-M-H-L

Kit Contains:

- Nephrostomy Catheter with String Lock J-Type or Malecot Type
- Connection Tube
- Fixation Wings



7.1.4 One Step Nephrostomy Catheter with String Lock J-Type (Pigtail) and Malecot Type

Fr. Size	Length	One Step Nephrostomy Catheter with String Lock J-Type	One Step Nephrostomy Catheter with String Lock J-Type Hydrophilic Coated	One Step Nephrostomy Catheter with String Lock Malecot Type	One Step Nephrostomy Catheter with String Lock Malecot Type Hydrophilic Coated
8	30 Cm	NEP-08-30-J-OS-L	NEP-08-30-J-OS-H-L	NEP-08-30-M-OS-L	NEP-08-30-M-OS-H-L
10		NEP-10-30-J-OS-L	NEP-10-30-J-OS-H-L	NEP-10-30-M-OS-L	NEP-10-30-M-OS-H-L
12		NEP-12-30-J-OS-L	NEP-12-30-J-OS-H-L	NEP-12-30-M-OS-L	NEP-12-30-M-OS-H-L
14		NEP-14-30-J-OS-L	NEP-14-30-J-OS-H-L	NEP-14-30-M-OS-L	NEP-14-30-M-OS-H-L

Kit Contains:

- One Step Nephrostomy Catheter with String Lock J-Type or Malecot Type
- Connection Tube
- Fixation Wings

Fr. Size	Length	One Step Nephrostomy Catheter with String Lock J-Type	One Step Nephrostomy Catheter with String Lock J-Type Hydrophilic Coated	One Step Nephrostomy Catheter with String Lock Malecot Type	One Step Nephrostomy Catheter with String Lock Malecot Type Hydrophilic Coated
6	30 Cm	NEP-08-30-J-OS-L-SB	NEP-08-30-J-OS-H-L-SB	NEP-08-30-M-OS-L-SB	NEP-08-30-M-OS-H-L-SB
8		NEP-10-30-J-OS-L-SB	NEP-10-30-J-OS-H-L-SB	NEP-10-30-M-OS-L-SB	NEP-10-30-M-OS-H-L-SB
9		NEP-12-30-J-OS-L-SB	NEP-12-30-J-OS-H-L-SB	NEP-12-30-M-OS-L-SB	NEP-12-30-M-OS-H-L-SB
10		NEP-14-30-J-OS-L-SB	NEP-14-30-J-OS-H-L-SB	NEP-14-30-M-OS-L-SB	NEP-14-30-M-OS-H-L-SB

Kit Contains:

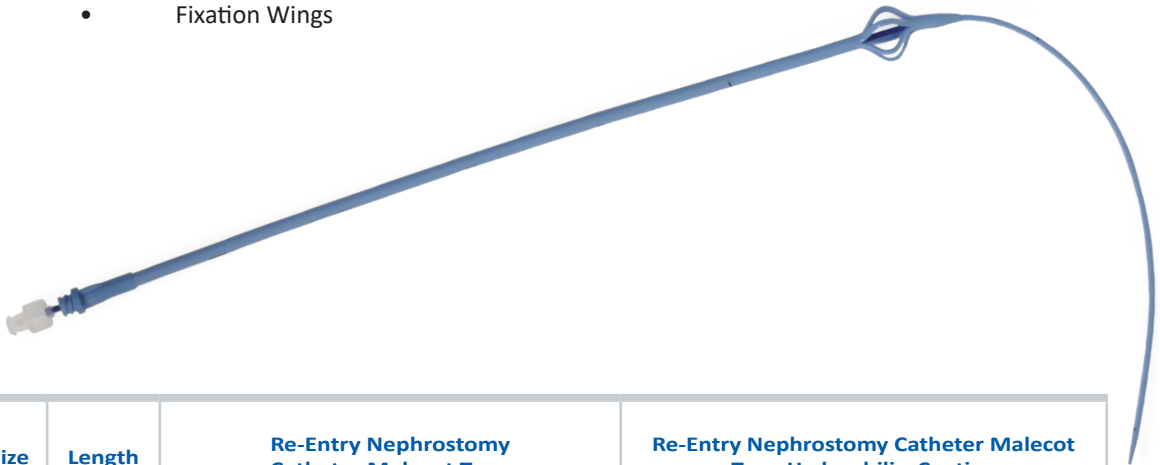
- One Step Nephrostomy Catheter with String Lock J-Type or Malecot Type
- Connection Tube
- Fixation Wings
- 3-Way Stopcock
- Urine Bag

7.1.5 RE-ENTRY NEPHROSTOMY MALECOT CATHETER

Fr. Size	Length	Re-Entry Nephrostomy Catheter Malecot Type	Re-Entry Nephrostomy Catheter Malecot Type Hydrophilic Coating
4/10	50 Cm	NEP-4/10-30-M	NEP-4/10-30-M-H
5/12		NEP-5/12-30-M	NEP-5/12-30-M-H
6/14		NEP-6/14-30-M	NEP-6/14-30-M-H
7/16		NEP-7/16-30-M	NEP-7/16-30-M-H
8/18		NEP-8/18-30-M	NEP-8/18-30-M-H
8/20		NEP-8/20-30-M	NEP-8/20-30-M-H
8/22		NEP-8/22-30-M	NEP-8/22-30-M-H

Kit Contains:

- One Step Nephrostomy Catheter with String Lock J-Type or Malecot Type
- Connection Tube
- Fixation Wings



Fr. Size	Length	Re-Entry Nephrostomy Catheter Malecot Type	Re-Entry Nephrostomy Catheter Malecot Type Hydrophilic Coating
4/10	50 Cm	NEP-4/10-30-M-SB	NEP-4/10-30-M-H-SB
5/12		NEP-5/12-30-M-SB	NEP-5/12-30-M-H-SB
6/14		NEP-6/14-30-M-SB	NEP-6/14-30-M-H-SB
7/16		NEP-7/16-30-M-SB	NEP-7/16-30-M-H-SB
8/18		NEP-8/18-30-M-SB	NEP-8/18-30-M-H-SB
8/20		NEP-8/20-30-M-SB	NEP-8/20-30-M-H-SB
8/22		NEP-8/22-30-M-SB	NEP-8/22-30-M-H-SB

Kit Contains:

- One Step Nephrostomy Catheter with String Lock J-Type or Malecot Type
- Connection Tube
- Fixation Wings
- 3-Way Stopcock
- Urine Bag

7.2 Nephrostomy Catheter Kit

7.2.1 Nephrostomy Catheter Kit J-Type (Pigtail) and Malecot Type

Fr. Size	Length	Nephrostomy Catheter kit J-Type	Nephrostomy Catheter kit J-Type Hydrophilic Coated	Nephrostomy Catheter kit Malecot Type	Nephrostomy Catheter kit Malecot Type Hydrophilic Coated
4	25 Cm	NEP-04-25-J-K	NEP-04-25-J-K-H		
5		NEP-05-25-J-K	NEP-05-25-J-K-H		
6		NEP-06-25-J-K	NEP-06-25-J-K-H	NEP-06-25-M-K	NEP-06-25-M-K-H
7		NEP-07-25-J-K	NEP-07-25-J-K-H	NEP-07-25-M-K	NEP-07-25-M-K-H
8		NEP-08-25-J-K	NEP-08-25-J-K-H	NEP-08-25-M-K	NEP-08-25-M-K-H
9		NEP-09-25-J-K	NEP-09-25-J-K-H	NEP-09-25-M-K	NEP-09-25-M-K-H
10		NEP-10-25-J-K	NEP-10-25-J-K-H	NEP-10-25-M-K	NEP-10-25-M-K-H
12		NEP-12-25-J-K	NEP-12-25-J-K-H	NEP-12-25-M-K	NEP-12-25-M-K-H
14		NEP-14-25-J-K	NEP-14-25-J-K-H	NEP-14-25-M-K	NEP-14-25-M-K-H
16		NEP-16-25-J-K	NEP-16-25-J-K-H	NEP-16-25-M-K	NEP-16-25-M-K-H
18		NEP-18-25-J-K	NEP-18-25-J-K-H	NEP-18-25-M-K	NEP-18-25-M-K-H
20		NEP-20-25-J-K	NEP-20-25-J-K-H	NEP-20-25-M-K	NEP-20-25-M-K-H
22		NEP-22-25-J-K	NEP-22-25-J-K-H	NEP-22-25-M-K	NEP-22-25-M-K-H
4	30 Cm	NEP-04-30-J-K	NEP-04-30-J-K-H		
5		NEP-05-30-J-K	NEP-05-30-J-K-H		
6		NEP-06-30-J-K	NEP-06-30-J-K-H	NEP-06-30-M-K	NEP-06-30-M-K-H
7		NEP-07-30-J-K	NEP-07-30-J-K-H	NEP-07-30-M-K	NEP-07-30-M-K-H
8		NEP-08-30-J-K	NEP-08-30-J-K-H	NEP-08-30-M-K	NEP-08-30-M-K-H
9		NEP-09-30-J-K	NEP-09-30-J-K-H	NEP-09-30-M-K	NEP-09-30-M-K-H
10		NEP-10-30-J-K	NEP-10-30-J-K-H	NEP-10-30-M-K	NEP-10-30-M-K-H
12		NEP-12-30-J-K	NEP-12-30-J-K-H	NEP-12-30-M-K	NEP-12-30-M-K-H
14		NEP-14-30-J-K	NEP-14-30-J-K-H	NEP-14-30-M-K	NEP-14-30-M-K-H
16		NEP-16-30-J-K	NEP-16-30-J-K-H	NEP-16-30-M-K	NEP-16-30-M-K-H
18		NEP-18-30-J-K	NEP-18-30-J-K-H	NEP-18-30-M-K	NEP-18-30-M-K-H
20		NEP-20-30-J-K	NEP-20-30-J-K-H	NEP-20-30-M-K	NEP-20-30-M-K-H
22		NEP-22-30-J-K	NEP-22-30-J-K-H	NEP-22-30-M-K	NEP-22-30-M-K-H
4	35 Cm	NEP-04-35-J-K	NEP-04-35-J-K-H		
5		NEP-05-35-J-K	NEP-05-35-J-K-H		
6		NEP-06-35-J-K	NEP-06-35-J-K-H	NEP-06-35-M-K	NEP-06-35-M-K-H
7		NEP-07-35-J-K	NEP-07-35-J-K-H	NEP-07-35-M-K	NEP-07-35-M-K-H
8		NEP-08-35-J-K	NEP-08-35-J-K-H	NEP-08-35-M-K	NEP-08-35-M-K-H
9		NEP-09-35-J-K	NEP-09-35-J-K-H	NEP-09-35-M-K	NEP-09-35-M-K-H
10		NEP-10-35-J-K	NEP-10-35-J-K-H	NEP-10-35-M-K	NEP-10-35-M-K-H
12		NEP-12-35-J-K	NEP-12-35-J-K-H	NEP-12-35-M-K	NEP-12-35-M-K-H
14		NEP-14-35-J-K	NEP-14-35-J-K-H	NEP-14-35-M-K	NEP-14-35-M-K-H
16		NEP-16-35-J-K	NEP-16-35-J-K-H	NEP-16-35-M-K	NEP-16-35-M-K-H
18		NEP-18-35-J-K	NEP-18-35-J-K-H	NEP-18-35-M-K	NEP-18-35-M-K-H
20		NEP-20-35-J-K	NEP-20-35-J-K-H	NEP-20-35-M-K	NEP-20-35-M-K-H
22		NEP-22-35-J-K	NEP-22-35-J-K-H	NEP-22-35-M-K	NEP-22-35-M-K-H

Kit Contains:

- Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- J-End Guide Wire
- Fixation Wings

Fr. Size	Length	Nephrostomy Catheter Kit J-Type	Nephrostomy Catheter Kit J-Type Hydrophilic Coated	Nephrostomy Catheter Kit Malecot Type	Nephrostomy Catheter Kit Malecot Type Hydrophilic Coated
4	25 Cm	NEP-04-25-J-K-SB	NEP-04-25-J-K-H-SB		
5		NEP-05-25-J-K-SB	NEP-05-25-J-K-H-SB		
6		NEP-06-25-J-K-SB	NEP-06-25-J-K-H-SB	NEP-06-25-M-K-SB	NEP-06-25-M-K-H-SB
7		NEP-07-25-J-K-SB	NEP-07-25-J-K-H-SB	NEP-07-25-M-K-SB	NEP-07-25-M-K-H-SB
8		NEP-08-25-J-K-SB	NEP-08-25-J-K-H-SB	NEP-08-25-M-K-SB	NEP-08-25-M-K-H-SB
9		NEP-09-25-J-K-SB	NEP-09-25-J-K-H-SB	NEP-09-25-M-K-SB	NEP-09-25-M-K-H-SB
10		NEP-10-25-J-K-SB	NEP-10-25-J-K-H-SB	NEP-10-25-M-K-SB	NEP-10-25-M-K-H-SB
12		NEP-12-25-J-K-SB	NEP-12-25-J-K-H-SB	NEP-12-25-M-K-SB	NEP-12-25-M-K-H-SB
14		NEP-14-25-J-K-SB	NEP-14-25-J-K-H-SB	NEP-14-25-M-K-SB	NEP-14-25-M-K-H-SB
16		NEP-16-25-J-K-SB	NEP-16-25-J-K-H-SB	NEP-16-25-M-K-SB	NEP-16-25-M-K-H-SB
18		NEP-18-25-J-K-SB	NEP-18-25-J-K-H-SB	NEP-18-25-M-K-SB	NEP-18-25-M-K-H-SB
20		NEP-20-25-J-K-SB	NEP-20-25-J-K-H-SB	NEP-20-25-M-K-SB	NEP-20-25-M-K-H-SB
22	NEP-22-25-J-K-SB	NEP-22-25-J-K-H-SB	NEP-22-25-M-K-SB	NEP-22-25-M-K-H-SB	
4	30 Cm	NEP-04-30-J-K-SB	NEP-04-30-J-K-H-SB		
5		NEP-05-30-J-K-SB	NEP-05-30-J-K-H-SB		
6		NEP-06-30-J-K-SB	NEP-06-30-J-K-H-SB	NEP-06-30-M-K-SB	NEP-06-30-M-K-H-SB
7		NEP-07-30-J-K-SB	NEP-07-30-J-K-H-SB	NEP-07-30-M-K-SB	NEP-07-30-M-K-H-SB
8		NEP-08-30-J-K-SB	NEP-08-30-J-K-H-SB	NEP-08-30-M-K-SB	NEP-08-30-M-K-H-SB
9		NEP-09-30-J-K-SB	NEP-09-30-J-K-H-SB	NEP-09-30-M-K-SB	NEP-09-30-M-K-H-SB
10		NEP-10-30-J-K-SB	NEP-10-30-J-K-H-SB	NEP-10-30-M-K-SB	NEP-10-30-M-K-H-SB
12		NEP-12-30-J-K-SB	NEP-12-30-J-K-H-SB	NEP-12-30-M-K-SB	NEP-12-30-M-K-H-SB
14		NEP-14-30-J-K-SB	NEP-14-30-J-K-H-SB	NEP-14-30-M-K-SB	NEP-14-30-M-K-H-SB
16		NEP-16-30-J-K-SB	NEP-16-30-J-K-H-SB	NEP-16-30-M-K-SB	NEP-16-30-M-K-H-SB
18		NEP-18-30-J-K-SB	NEP-18-30-J-K-H-SB	NEP-18-30-M-K-SB	NEP-18-30-M-K-H-SB
20		NEP-20-30-J-K-SB	NEP-20-30-J-K-H-SB	NEP-20-30-M-K-SB	NEP-20-30-M-K-H-SB
22	NEP-22-30-J-K-SB	NEP-22-30-J-K-H-SB	NEP-22-30-M-K-SB	NEP-22-30-M-K-H-SB	
4	35 Cm	NEP-04-35-J-K-SB	NEP-04-35-J-K-H-SB		
5		NEP-05-35-J-K-SB	NEP-05-35-J-K-H-SB		
6		NEP-06-35-J-K-SB	NEP-06-35-J-K-H-SB	NEP-06-35-M-K-SB	NEP-06-35-M-K-H-SB
7		NEP-07-35-J-K-SB	NEP-07-35-J-K-H-SB	NEP-07-35-M-K-SB	NEP-07-35-M-K-H-SB
8		NEP-08-35-J-K-SB	NEP-08-35-J-K-H-SB	NEP-08-35-M-K-SB	NEP-08-35-M-K-H-SB
9		NEP-09-35-J-K-SB	NEP-09-35-J-K-H-SB	NEP-09-35-M-K-SB	NEP-09-35-M-K-H-SB
10		NEP-10-35-J-K-SB	NEP-10-35-J-K-H-SB	NEP-10-35-M-K-SB	NEP-10-35-M-K-H-SB
12		NEP-12-35-J-K-SB	NEP-12-35-J-K-H-SB	NEP-12-35-M-K-SB	NEP-12-35-M-K-H-SB
14		NEP-14-35-J-K-SB	NEP-14-35-J-K-H-SB	NEP-14-35-M-K-SB	NEP-14-35-M-K-H-SB
16		NEP-16-35-J-K-SB	NEP-16-35-J-K-H-SB	NEP-16-35-M-K-SB	NEP-16-35-M-K-H-SB
18		NEP-18-35-J-K-SB	NEP-18-35-J-K-H-SB	NEP-18-35-M-K-SB	NEP-18-35-M-K-H-SB
20		NEP-20-35-J-K-SB	NEP-20-35-J-K-H-SB	NEP-20-35-M-K-SB	NEP-20-35-M-K-H-SB
22	NEP-22-35-J-K-SB	NEP-22-35-J-K-H-SB	NEP-22-35-M-K-SB	NEP-22-35-M-K-H-SB	

Kit Contains:

- Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- J-End Guide Wire
- Fixation Wings
- 3-Way Stopcock
- Urine Bag

Fr. Size	Length	Nephrostomy Catheter Kit J-Type	Nephrostomy Catheter Kit J-Type Hydrophilic Coated	Nephrostomy Catheter Kit Malecot Type	Nephrostomy Catheter Kit Malecot Type Hydrophilic Coated
4	25 Cm	NEP-05-25-J-K-Q	NEP-05-25-J-K-H-Q		
5		NEP-06-25-J-K-Q	NEP-06-25-J-K-H-Q	NEP-06-25-M-K-Q	NEP-06-25-M-K-H-Q
6		NEP-07-25-J-K-Q	NEP-07-25-J-K-H-Q	NEP-07-25-M-K-Q	NEP-07-25-M-K-H-Q
7		NEP-08-25-J-K-Q	NEP-08-25-J-K-H-Q	NEP-08-25-M-K-Q	NEP-08-25-M-K-H-Q
8		NEP-09-25-J-K-Q	NEP-09-25-J-K-H-Q	NEP-09-25-M-K-Q	NEP-09-25-M-K-H-Q
9		NEP-10-25-J-K-Q	NEP-10-25-J-K-H-Q	NEP-10-25-M-K-Q	NEP-10-25-M-K-H-Q
10		NEP-12-25-J-K-Q	NEP-12-25-J-K-H-Q	NEP-12-25-M-K-Q	NEP-12-25-M-K-H-Q
12		NEP-14-25-J-K-Q	NEP-14-25-J-K-H-Q	NEP-14-25-M-K-Q	NEP-14-25-M-K-H-Q
14		NEP-16-25-J-K-Q	NEP-16-25-J-K-H-Q	NEP-16-25-M-K-Q	NEP-16-25-M-K-H-Q
16		NEP-18-25-J-K-Q	NEP-18-25-J-K-H-Q	NEP-18-25-M-K-Q	NEP-18-25-M-K-H-Q
18		NEP-20-25-J-K-Q	NEP-20-25-J-K-H-Q	NEP-20-25-M-K-Q	NEP-20-25-M-K-H-Q
20		NEP-22-25-J-K-Q	NEP-22-25-J-K-H-Q	NEP-22-25-M-K-Q	NEP-22-25-M-K-H-Q
22	NEP-05-30-J-K-Q	NEP-05-30-J-K-H-Q			
4	30 Cm	NEP-06-30-J-K-Q	NEP-06-30-J-K-H-Q	NEP-06-30-M-K-Q	NEP-06-30-M-K-H-Q
5		NEP-07-30-J-K-Q	NEP-07-30-J-K-H-Q	NEP-07-30-M-K-Q	NEP-07-30-M-K-H-Q
6		NEP-08-30-J-K-Q	NEP-08-30-J-K-H-Q	NEP-08-30-M-K-Q	NEP-08-30-M-K-H-Q
7		NEP-09-30-J-K-Q	NEP-09-30-J-K-H-Q	NEP-09-30-M-K-Q	NEP-09-30-M-K-H-Q
8		NEP-10-30-J-K-Q	NEP-10-30-J-K-H-Q	NEP-10-30-M-K-Q	NEP-10-30-M-K-H-Q
9		NEP-12-30-J-K-Q	NEP-12-30-J-K-H-Q	NEP-12-30-M-K-Q	NEP-12-30-M-K-H-Q
10		NEP-14-30-J-K-Q	NEP-14-30-J-K-H-Q	NEP-14-30-M-K-Q	NEP-14-30-M-K-H-Q
12		NEP-16-30-J-K-Q	NEP-16-30-J-K-H-Q	NEP-16-30-M-K-Q	NEP-16-30-M-K-H-Q
14		NEP-18-30-J-K-Q	NEP-18-30-J-K-H-Q	NEP-18-30-M-K-Q	NEP-18-30-M-K-H-Q
16		NEP-20-30-J-K-Q	NEP-20-30-J-K-H-Q	NEP-20-30-M-K-Q	NEP-20-30-M-K-H-Q
18		NEP-22-30-J-K-Q	NEP-22-30-J-K-H-Q	NEP-22-30-M-K-Q	NEP-22-30-M-K-H-Q
20		NEP-05-35-J-K-Q	NEP-05-35-J-K-H-Q		
22	NEP-06-35-J-K-Q	NEP-06-35-J-K-H-Q	NEP-06-35-M-K-Q	NEP-06-35-M-K-H-Q	
4	35 Cm	NEP-07-35-J-K-Q	NEP-07-35-J-K-H-Q	NEP-07-35-M-K-Q	NEP-07-35-M-K-H-Q
5		NEP-08-35-J-K-Q	NEP-08-35-J-K-H-Q	NEP-08-35-M-K-Q	NEP-08-35-M-K-H-Q
6		NEP-09-35-J-K-Q	NEP-09-35-J-K-H-Q	NEP-09-35-M-K-Q	NEP-09-35-M-K-H-Q
7		NEP-10-35-J-K-Q	NEP-10-35-J-K-H-Q	NEP-10-35-M-K-Q	NEP-10-35-M-K-H-Q
8		NEP-12-35-J-K-Q	NEP-12-35-J-K-H-Q	NEP-12-35-M-K-Q	NEP-12-35-M-K-H-Q
9		NEP-14-35-J-K-Q	NEP-14-35-J-K-H-Q	NEP-14-35-M-K-Q	NEP-14-35-M-K-H-Q
10		NEP-16-35-J-K-Q	NEP-16-35-J-K-H-Q	NEP-16-35-M-K-Q	NEP-16-35-M-K-H-Q
12		NEP-18-35-J-K-Q	NEP-18-35-J-K-H-Q	NEP-18-35-M-K-Q	NEP-18-35-M-K-H-Q
14		NEP-20-35-J-K-Q	NEP-20-35-J-K-H-Q	NEP-20-35-M-K-Q	NEP-20-35-M-K-H-Q
16		NEP-22-35-J-K-Q	NEP-22-35-J-K-H-Q	NEP-22-35-M-K-Q	NEP-22-35M-K-H-Q
18		NEP-18-35-J-K-SB	NEP-18-35-J-K-H-SB	NEP-18-35-M-K-SB	NEP-18-35-M-K-H-SB
20		NEP-20-35-J-K-SB	NEP-20-35-J-K-H-SB	NEP-20-35-M-K-SB	NEP-20-35-M-K-H-SB
22	NEP-22-35-J-K-SB	NEP-22-35-J-K-H-SB	NEP-22-35-M-K-SB	NEP-22-35-M-K-H-SB	

Kit Contains:

- Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- Lunderquist Guide Wire
- Fixation Wings

Fr. Size	Length	Nephrostomy Catheter Kit J-Type	Nephrostomy Catheter Kit J-Type Hydrophilic Coated	Nephrostomy Catheter Kit Malecot Type	Nephrostomy Catheter Kit Malecot Type Hydrophilic Coated
4	25 Cm	NEP-05-25-J-K-Q-SB	NEP-05-25-J-K-H-Q-SB		
5		NEP-06-25-J-K-Q-SB	NEP-06-25-J-K-H-Q-SB	NEP-06-25-M-K-Q-SB	NEP-06-25-M-K-H-Q-SB
6		NEP-07-25-J-K-Q-SB	NEP-07-25-J-K-H-Q-SB	NEP-07-25-M-K-Q-SB	NEP-07-25-M-K-H-Q-SB
7		NEP-08-25-J-K-Q-SB	NEP-08-25-J-K-H-Q-SB	NEP-08-25-M-K-Q-SB	NEP-08-25-M-K-H-Q-SB
8		NEP-09-25-J-K-Q-SB	NEP-09-25-J-K-H-Q-SB	NEP-09-25-M-K-Q-SB	NEP-09-25-M-K-H-Q-SB
9		NEP-10-25-J-K-Q-SB	NEP-10-25-J-K-H-Q-SB	NEP-10-25-M-K-Q-SB	NEP-10-25-M-K-H-Q-SB
10		NEP-12-25-J-K-Q-SB	NEP-12-25-J-K-H-Q-SB	NEP-12-25-M-K-Q-SB	NEP-12-25-M-K-H-Q-SB
12		NEP-14-25-J-K-Q-SB	NEP-14-25-J-K-H-Q-SB	NEP-14-25-M-K-Q-SB	NEP-14-25-M-K-H-Q-SB
14		NEP-16-25-J-K-Q-SB	NEP-16-25-J-K-H-Q-SB	NEP-16-25-M-K-Q-SB	NEP-16-25-M-K-H-Q-SB
16		NEP-18-25-J-K-Q-SB	NEP-18-25-J-K-H-Q-SB	NEP-18-25-M-K-Q-SB	NEP-18-25-M-K-H-Q-SB
18		NEP-20-25-J-K-Q-SB	NEP-20-25-J-K-H-Q-SB	NEP-20-25-M-K-Q-SB	NEP-20-25-M-K-H-Q-SB
20		NEP-22-25-J-K-Q-SB	NEP-22-25-J-K-H-Q-SB	NEP-22-25-M-K-Q-SB	NEP-22-25-M-K-H-Q-SB
22	NEP-05-30-J-K-Q-SB	NEP-05-30-J-K-H-Q-SB			
4	30 Cm	NEP-06-30-J-K-Q-SB	NEP-06-30-J-K-H-Q-SB	NEP-06-30-M-K-Q-SB	NEP-06-30-M-K-H-Q-SB
5		NEP-07-30-J-K-Q-SB	NEP-07-30-J-K-H-Q-SB	NEP-07-30-M-K-Q-SB	NEP-07-30-M-K-H-Q-SB
6		NEP-08-30-J-K-Q-SB	NEP-08-30-J-K-H-Q-SB	NEP-08-30-M-K-Q-SB	NEP-08-30-M-K-H-Q-SB
7		NEP-09-30-J-K-Q-SB	NEP-09-30-J-K-H-Q-SB	NEP-09-30-M-K-Q-SB	NEP-09-30-M-K-H-Q-SB
8		NEP-10-30-J-K-Q-SB	NEP-10-30-J-K-H-Q-SB	NEP-10-30-M-K-Q-SB	NEP-10-30-M-K-H-Q-SB
9		NEP-12-30-J-K-Q-SB	NEP-12-30-J-K-H-Q-SB	NEP-12-30-M-K-Q-SB	NEP-12-30-M-K-H-Q-SB
10		NEP-14-30-J-K-Q-SB	NEP-14-30-J-K-H-Q-SB	NEP-14-30-M-K-Q-SB	NEP-14-30-M-K-H-Q-SB
12		NEP-16-30-J-K-Q-SB	NEP-16-30-J-K-H-Q-SB	NEP-16-30-M-K-Q-SB	NEP-16-30-M-K-H-Q-SB
14		NEP-18-30-J-K-Q-SB	NEP-18-30-J-K-H-Q-SB	NEP-18-30-M-K-Q-SB	NEP-18-30-M-K-H-Q-SB
16		NEP-20-30-J-K-Q-SB	NEP-20-30-J-K-H-Q-SB	NEP-20-30-M-K-Q-SB	NEP-20-30-M-K-H-Q-SB
18		NEP-22-30-J-K-Q-SB	NEP-22-30-J-K-H-Q-SB	NEP-22-30-M-K-Q-SB	NEP-22-30-M-K-H-Q-SB
20		NEP-05-35-J-K-Q-SB	NEP-05-35-J-K-H-Q-SB		
22	NEP-06-35-J-K-Q-SB	NEP-06-35-J-K-H-Q-SB	NEP-06-35-M-K-Q-SB	NEP-06-35-M-K-H-Q-SB	
4	35 Cm	NEP-07-35-J-K-Q-SB	NEP-07-35-J-K-H-Q-SB	NEP-07-35-M-K-Q-SB	NEP-07-35-M-K-H-Q-SB
5		NEP-08-35-J-K-Q-SB	NEP-08-35-J-K-H-Q-SB	NEP-08-35-M-K-Q-SB	NEP-08-35-M-K-H-Q-SB
6		NEP-09-35-J-K-Q-SB	NEP-09-35-J-K-H-Q-SB	NEP-09-35-M-K-Q-SB	NEP-09-35-M-K-H-Q-SB
7		NEP-10-35-J-K-Q-SB	NEP-10-35-J-K-H-Q-SB	NEP-10-35-M-K-Q-SB	NEP-10-35-M-K-H-Q-SB
8		NEP-12-35-J-K-Q-SB	NEP-12-35-J-K-H-Q-SB	NEP-12-35-M-K-Q-SB	NEP-12-35-M-K-H-Q-SB
9		NEP-14-35-J-K-Q-SB	NEP-14-35-J-K-H-Q-SB	NEP-14-35-M-K-Q-SB	NEP-14-35-M-K-H-Q-SB
10		NEP-16-35-J-K-Q-SB	NEP-16-35-J-K-H-Q-SB	NEP-16-35-M-K-Q-SB	NEP-16-35-M-K-H-Q-SB
12		NEP-18-35-J-K-Q-SB	NEP-18-35-J-K-H-Q-SB	NEP-18-35-M-K-Q-SB	NEP-18-35-M-K-H-Q-SB
14		NEP-20-35-J-K-Q-SB	NEP-20-35-J-K-H-Q-SB	NEP-20-35-M-K-Q-SB	NEP-20-35-M-K-H-Q-SB
16		NEP-22-35-J-K-Q-SB	NEP-22-35-J-K-H-Q-SB	NEP-22-35-M-K-Q-SB	NEP-22-35M-K-H-Q-SB
18		NEP-18-35-J-K-SB	NEP-18-35-J-K-H-SB	NEP-18-35-M-K-SB	NEP-18-35-M-K-H-SB
20		NEP-20-35-J-K-SB	NEP-20-35-J-K-H-SB	NEP-20-35-M-K-SB	NEP-20-35-M-K-H-SB
22	NEP-22-35-J-K-SB	NEP-22-35-J-K-H-SB	NEP-22-35-M-K-SB	NEP-22-35-M-K-H-SB	

Kit Contains:

- Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- Lunderquist Guide Wire
- Fixation Wings
- 3-Way Stopcock
- Urine Bag

7.2.2 Nephrostomy Catheter with String Lock Kit J-Type (Pigtail) and Malecot Type

Fr. Size	Length	Nephrostomy Catheter Kit with String Lock J-Type	Nephrostomy Catheter Kit with String Lock J-Type Hydrophilic Coated	Nephrostomy Catheter Kit with String Lock Malecot Type	Nephrostomy Catheter Kit with String Lock Malecot Type Hydrophilic Coated
8	25 Cm	NEP-08-25-J-K-L	NEP-08-25-J-K-H-L	NEP-08-25-M-K-L	NEP-08-25-M-K-H-L
10		NEP-10-25-J-K-L	NEP-10-25-J-K-H-L	NEP-10-25-M-K-L	NEP-10-25-M-K-H-L
12		NEP-12-25-J-K-L	NEP-12-25-J-K-H-L	NEP-12-25-M-K-L	NEP-12-25-M-K-H-L
14		NEP-14-25-J-K-L	NEP-14-25-J-K-H-L	NEP-14-25-M-K-L	NEP-14-25-M-K-H-L
8	30 Cm	NEP-08-30-J-K-L	NEP-08-30-J-K-H-L	NEP-08-30-M-K-L	NEP-08-30-M-K-H-L
10		NEP-10-30-J-K-L	NEP-10-30-J-K-H-L	NEP-10-30-M-K-L	NEP-10-30-M-K-H-L
12		NEP-12-30-J-K-L	NEP-12-30-J-K-H-L	NEP-12-30-M-K-L	NEP-12-30-M-K-H-L
14		NEP-14-30-J-K-L	NEP-14-30-J-K-H-L	NEP-14-30-M-K-L	NEP-14-30-M-K-H-L
8	35 Cm	NEP-08-35-J-K-L	NEP-08-35-J-K-H-L	NEP-08-35-M-K-L	NEP-08-35-M-K-H-L
10		NEP-10-35-J-K-L	NEP-10-35-J-K-H-L	NEP-10-35-M-K-L	NEP-10-35-M-K-H-L
12		NEP-12-35-J-K-L	NEP-12-35-J-K-H-L	NEP-12-35-M-K-L	NEP-12-35-M-K-H-L
14		NEP-14-35-J-K-L	NEP-14-35-J-K-H-L	NEP-14-35-M-K-L	NEP-14-35-M-K-H-L

Kit Contains:

- Nephrostomy Catheter with String Lock J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- J-End Guide Wire
- Fixation Wings

Fr. Size	Length	Nephrostomy Catheter Kit with String Lock J-Type	Nephrostomy Catheter Kit with String Lock J-Type Hydrophilic Coated	Nephrostomy Catheter Kit with String Lock Malecot Type	Nephrostomy Catheter Kit with String Lock Malecot Type Hydrophilic Coated
8	25 Cm	NEP-08-25-J-K-L-SB	NEP-08-25-J-K-H-L-SB	NEP-08-25-M-K-L-SB	NEP-08-25-M-K-H-L-SB
10		NEP-10-25-J-K-L-SB	NEP-10-25-J-K-H-L-SB	NEP-10-25-M-K-L-SB	NEP-10-25-M-K-H-L-SB
12		NEP-12-25-J-K-L-SB	NEP-12-25-J-K-H-L-SB	NEP-12-25-M-K-L-SB	NEP-12-25-M-K-H-L-SB
14		NEP-14-25-J-K-L-SB	NEP-14-25-J-K-H-L-SB	NEP-14-25-M-K-L-SB	NEP-14-25-M-K-H-L-SB
8	30 Cm	NEP-08-30-J-K-L-SB	NEP-08-30-J-K-H-L-SB	NEP-08-30-M-K-L-SB	NEP-08-30-M-K-H-L-SB
10		NEP-10-30-J-K-L-SB	NEP-10-30-J-K-H-L-SB	NEP-10-30-M-K-L-SB	NEP-10-30-M-K-H-L-SB
12		NEP-12-30-J-K-L-SB	NEP-12-30-J-K-H-L-SB	NEP-12-30-M-K-L-SB	NEP-12-30-M-K-H-L-SB
14		NEP-14-30-J-K-L-SB	NEP-14-30-J-K-H-L-SB	NEP-14-30-M-K-L-SB	NEP-14-30-M-K-H-L-SB
8	35 Cm	NEP-08-35-J-K-L-SB	NEP-08-35-J-K-H-L-SB	NEP-08-35-M-K-L-SB	NEP-08-35-M-K-H-L-SB
10		NEP-10-35-J-K-L-SB	NEP-10-35-J-K-H-L-SB	NEP-10-35-M-K-L-SB	NEP-10-35-M-K-H-L-SB
12		NEP-12-35-J-K-L-SB	NEP-12-35-J-K-H-L-SB	NEP-12-35-M-K-L-SB	NEP-12-35-M-K-H-L-SB
14		NEP-14-35-J-K-L-SB	NEP-14-35-J-K-H-L-SB	NEP-14-35-M-K-L-SB	NEP-14-35-M-K-H-L-SB

Kit Contains:

- Nephrostomy Catheter with String Lock J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- J-End Guide Wire
- Fixation Wings
- 3-Way Stopcock
- Urine Bag

Fr. Size	Length	Nephrostomy Catheter with String Lock J-Type Kit	Nephrostomy Catheter with String Lock J-Type Hydrophilic Coated Kit	Nephrostomy Catheter with String Lock Malecot Type Kit	Nephrostomy Catheter with String Lock Malecot Type Hydrophilic Coated Kit
8	25 Cm	NEP-08-25-J-K-L-Q	NEP-08-25-J-K-H-L-Q	NEP-08-25-M-K-L-Q	NEP-08-25-M-K-H-L-Q
10		NEP-10-25-J-K-L-Q	NEP-10-25-J-K-H-L-Q	NEP-10-25-M-K-L-Q	NEP-10-25-M-K-H-L-Q
12		NEP-12-25-J-K-L-Q	NEP-12-25-J-K-H-L-Q	NEP-12-25-M-K-L-Q	NEP-12-25-M-K-H-L-Q
14		NEP-14-25-J-K-L-Q	NEP-14-25-J-K-H-L-Q	NEP-14-25-M-K-L-Q	NEP-14-25-M-K-H-L-Q
8	30 Cm	NEP-08-30-J-K-L-Q	NEP-08-30-J-K-H-L-Q	NEP-08-30-M-K-L-Q	NEP-08-30-M-K-H-L-Q
10		NEP-10-30-J-K-L-Q	NEP-10-30-J-K-H-L-Q	NEP-10-30-M-K-L-Q	NEP-10-30-M-K-H-L-Q
12		NEP-12-30-J-K-L-Q	NEP-12-30-J-K-H-L-Q	NEP-12-30-M-K-L-Q	NEP-12-30-M-K-H-L-Q
14		NEP-14-30-J-K-L-Q	NEP-14-30-J-K-H-L-Q	NEP-14-30-M-K-L-Q	NEP-14-30-M-K-H-L-Q
8	35 Cm	NEP-08-35-J-K-L-Q	NEP-08-35-J-K-H-L-Q	NEP-08-35-M-K-L-Q	NEP-08-35-M-K-H-L-Q
10		NEP-10-35-J-K-L-Q	NEP-10-35-J-K-H-L-Q	NEP-10-35-M-K-L-Q	NEP-10-35-M-K-H-L-Q
12		NEP-12-35-J-K-L-Q	NEP-12-35-J-K-H-L-Q	NEP-12-35-M-K-L-Q	NEP-12-35-M-K-H-L-Q
14		NEP-14-35-J-K-L-Q	NEP-14-35-J-K-H-L-Q	NEP-14-35-M-K-L-Q	NEP-14-35-M-K-H-L-Q

Kit Contains:

- Nephrostomy Catheter with String Lock J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- Lunderquist Guide Wire
- Fixation Wings

Fr. Size	Length	Nephrostomy Catheter with String Lock J-Type Kit	Nephrostomy Catheter with String Lock J-Type Hydrophilic Coated Kit	Nephrostomy Catheter with String Lock Malecot Type Kit	Nephrostomy Catheter with String Lock Malecot Type Hydrophilic Coated Kit
8	25 Cm	NEP-08-25-J-K-L-Q-SB	NEP-08-25-J-K-H-L-Q-SB	NEP-08-25-M-K-L-Q-SB	NEP-08-25-M-K-H-L-Q-SB
10		NEP-10-25-J-K-L-Q-SB	NEP-10-25-J-K-H-L-Q-SB	NEP-10-25-M-K-L-Q-SB	NEP-10-25-M-K-H-L-Q-SB
12		NEP-12-25-J-K-L-Q-SB	NEP-12-25-J-K-H-L-Q-SB	NEP-12-25-M-K-L-Q-SB	NEP-12-25-M-K-H-L-Q-SB
14		NEP-14-25-J-K-L-Q-SB	NEP-14-25-J-K-H-L-Q-SB	NEP-14-25-M-K-L-Q-SB	NEP-14-25-M-K-H-L-Q-SB
8	30 Cm	NEP-08-30-J-K-L-Q-SB	NEP-08-30-J-K-H-L-Q-SB	NEP-08-30-M-K-L-Q-SB	NEP-08-30-M-K-H-L-Q-SB
10		NEP-10-30-J-K-L-Q-SB	NEP-10-30-J-K-H-L-Q-SB	NEP-10-30-M-K-L-Q-SB	NEP-10-30-M-K-H-L-Q-SB
12		NEP-12-30-J-K-L-Q-SB	NEP-12-30-J-K-H-L-Q-SB	NEP-12-30-M-K-L-Q-SB	NEP-12-30-M-K-H-L-Q-SB
14		NEP-14-30-J-K-L-Q-SB	NEP-14-30-J-K-H-L-Q-SB	NEP-14-30-M-K-L-Q-SB	NEP-14-30-M-K-H-L-Q-SB
8	35 Cm	NEP-08-35-J-K-L-Q-SB	NEP-08-35-J-K-H-L-Q-SB	NEP-08-35-M-K-L-Q-SB	NEP-08-35-M-K-H-L-Q-SB
10		NEP-10-35-J-K-L-Q-SB	NEP-10-35-J-K-H-L-Q-SB	NEP-10-35-M-K-L-Q-SB	NEP-10-35-M-K-H-L-Q-SB
12		NEP-12-35-J-K-L-Q-SB	NEP-12-35-J-K-H-L-Q-SB	NEP-12-35-M-K-L-Q-SB	NEP-12-35-M-K-H-L-Q-SB
14		NEP-14-35-J-K-L-Q-SB	NEP-14-35-J-K-H-L-Q-SB	NEP-14-35-M-K-L-Q-SB	NEP-14-35-M-K-H-L-Q-SB

Kit Contains:

- Nephrostomy Catheter with String Lock J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- Lunderquist Guide Wire
- Fixation Wings
- 3-Way Stopcock
- Urine Bag

7.3 Slip-Lock Nephrostomy Catheter

7.3.1 Slip-Lock Nephrostomy Catheter J-Type (Pigtail) and Malecot Type

Fr. Size	Length	Slip-Lock Nephrostomy Catheter J-Type	Slip-Lock Nephrostomy Catheter J-Type Hydrophilic Coated	Slip-Lock Nephrostomy Catheter Malecot Type	Slip-Lock Nephrostomy Catheter Malecot Type Hydrophilic Coated
6	25 Cm	NEP-07-25-J-SL	NEP-07-25-J-H-SL	NEP-07-25-M-SL	NEP-07-25-M-H-SL
7		NEP-07-25-J-SL	NEP-07-25-J-H-SL	NEP-07-25-M-SL	NEP-07-25-M-H-SL
8		NEP-08-25-J-SL	NEP-08-25-J-H-SL	NEP-08-25-M-SL	NEP-08-25-M-H-SL
10		NEP-10-25-J-SL	NEP-10-25-J-H-SL	NEP-10-25-M-SL	NEP-10-25-M-H-SL
12		NEP-12-25-J-SL	NEP-12-25-J-H-SL	NEP-12-25-M-SL	NEP-12-25-M-H-SL
14		NEP-14-25-J-SL	NEP-14-25-J-H-SL	NEP-14-25-M-SL	NEP-14-25-M-H-SL
16		NEP-16-25-J-SL	NEP-16-25-J-H-SL	NEP-16-25-M-SL	NEP-16-25-M-H-SL
18		NEP-18-25-J-SL	NEP-18-25-J-H-SL	NEP-18-25-M-SL	NEP-18-25-M-H-SL
6	30 Cm	NEP-06-30-J-SL	NEP-06-30-J-H-SL	NEP-06-30-M-SL	NEP-06-30-M-H-SL
7		NEP-07-30-J-SL	NEP-07-30-J-H-SL	NEP-07-30-M-SL	NEP-07-30-M-H-SL
8		NEP-08-30-J-SL	NEP-08-30-J-H-SL	NEP-08-30-M-SL	NEP-08-30-M-H-SL
10		NEP-10-30-J-SL	NEP-10-30-J-H-SL	NEP-10-30-M-SL	NEP-10-30-M-H-SL
12		NEP-12-30-J-SL	NEP-12-30-J-H-SL	NEP-12-30-M-SL	NEP-12-30-M-H-SL
14		NEP-14-30-J-SL	NEP-14-30-J-H-SL	NEP-14-30-M-SL	NEP-14-30-M-H-SL
16		NEP-16-30-J-SL	NEP-16-30-J-H-SL	NEP-16-30-M-SL	NEP-16-30-M-H-SL
18		NEP-18-30-J-SL	NEP-18-30-J-H-SL	NEP-18-30-M-SL	NEP-18-30-M-H-SL
6	35 Cm	NEP-06-35-J-SL	NEP-06-35-J-H-SL	NEP-06-35-M-SL	NEP-06-35-M-H-SL
7		NEP-07-35-J-SL	NEP-07-35-J-H-SL	NEP-07-35-M-SL	NEP-07-35-M-H-SL
8		NEP-08-35-J-SL	NEP-08-35-J-H-SL	NEP-08-35-M-SL	NEP-08-35-M-H-SL
10		NEP-10-35-J-SL	NEP-10-35-J-H-SL	NEP-10-35-M-SL	NEP-10-35-M-H-SL
12		NEP-12-35-J-SL	NEP-12-35-J-H-SL	NEP-12-35-M-SL	NEP-12-35-M-H-SL
14		NEP-14-35-J-SL	NEP-14-35-J-H-SL	NEP-14-35-M-SL	NEP-14-35-M-H-SL
16		NEP-16-35-J-SL	NEP-16-35-J-H-SL	NEP-16-35-M-SL	NEP-16-35-M-H-SL
18		NEP-18-35-J-SL	NEP-18-35-J-H-SL	NEP-18-35-M-SL	NEP-18-35-M-H-SL

Kit Contains:

- Slip-Lock Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Fixation Wings

7.3.2 SLIP-LOCK One Step Nephrostomy J & M Catheter Codes

Fr. Size	Length	Slip-Lock One Step Nephrostomy Catheter J-Type	Slip-Lock One Step Nephrostomy Catheter J-Type Hydrophilic Coated	Slip-Lock One Step Nephrostomy Catheter Malecot Type	Slip-Lock One Step Nephrostomy Catheter Malecot Type Hydrophilic Coated
6	30 Cm	NEP-06-30-J-OS-SL	NEP-06-30-J-OS-H-SL	NEP-06-30-M-OS-SL	NEP-06-30-M-OS-H-SL
8		NEP-08-30-J-OS-SL	NEP-08-30-J-OS-H-SL	NEP-08-30-M-OS-SL	NEP-08-30-M-OS-H-SL
10		NEP-10-30-J-OS-SL	NEP-10-30-J-OS-H-SL	NEP-10-30-M-OS-SL	NEP-10-30-M-OS-H-SL
12		NEP-12-30-J-OS-SL	NEP-12-30-J-OS-H-SL	NEP-12-30-M-OS-SL	NEP-12-30-M-OS-H-SL
14		NEP-14-30-J-OS-SL	NEP-14-30-J-OS-H-SL	NEP-14-30-M-OS-SL	NEP-14-30-M-OS-H-SL
16		NEP-16-30-J-OS-SL	NEP-16-30-J-OS-H-SL	NEP-16-30-M-OS-SL	NEP-16-30-M-OS-H-SL

Kit Contains:

- Slip-Lock Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Fixation Wings
- Scalpel

Fr. Size	Length	Slip-Lock One Step Nephrostomy Catheter J-Type	Slip-Lock One Step Nephrostomy Catheter J-Type Hydrophilic Coated	Slip-Lock One Step Nephrostomy Catheter Malecot Type	Slip-Lock One Step Nephrostomy Catheter Malecot Type Hydrophilic Coated
6	30 Cm	NEP-06-30-J-OS-SL-SB	NEP-06-30-J-OS-H-SL-SB	NEP-06-30-M-OS-SL-SB	NEP-06-30-M-OS-H-SL-SB
8		NEP-08-30-J-OS-SL-SB	NEP-08-30-J-OS-H-SL-SB	NEP-08-30-M-OS-SL-SB	NEP-08-30-M-OS-H-SL-SB
10		NEP-10-30-J-OS-SL-SB	NEP-10-30-J-OS-H-SL-SB	NEP-10-30-M-OS-SL-SB	NEP-10-30-M-OS-H-SL-SB
12		NEP-12-30-J-OS-SL-SB	NEP-12-30-J-OS-H-SL-SB	NEP-12-30-M-OS-SL-SB	NEP-12-30-M-OS-H-SL-SB
14		NEP-14-30-J-OS-SL-SB	NEP-14-30-J-OS-H-SL-SB	NEP-14-30-M-OS-SL-SB	NEP-14-30-M-OS-H-SL-SB
16		NEP-16-30-J-OS-SL-SB	NEP-16-30-J-OS-H-SL-SB	NEP-16-30-M-OS-SL-SB	NEP-16-30-M-OS-H-SL-SB

Kit Contains:

- Slip-Lock Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Fixation Wings
- Scalpel
- 3-Way Stopcock
- Urine Bag

7.4 Slip-Lock Nephrostomy Catheter Kit

7.4.1 Slip-Lock Nephrostomy Catheter J-Type (Pigtail) and Malecot Type Kit

Fr. Size	Length	Slip-Lock Nephrostomy Catheter Kit J-Type	Slip-Lock Nephrostomy Catheter Kit J-Type Hydrophilic Coated	Slip-Lock Nephrostomy Catheter Kit Malecot Type	Slip-Lock Nephrostomy Catheter Kit Malecot Type Hydrophilic Coated
6	25 Cm	NEP-06-25-J-K-SL	NEP-06-25-J-K-H-SL	NEP-06-25-M-K-SL	NEP-06-25-M-K-H-SL
7		NEP-07-25-J-K-SL	NEP-07-25-J-K-H-SL	NEP-07-25-M-K-SL	NEP-07-25-M-K-H-SL
8		NEP-08-25-J-K-SL	NEP-08-25-J-K-H-SL	NEP-08-25-M-K-SL	NEP-08-25-M-K-H-SL
10		NEP-10-25-J-K-SL	NEP-10-25-J-K-H-SL	NEP-10-25-M-K-SL	NEP-10-25-M-K-H-SL
12		NEP-12-25-J-K-SL	NEP-12-25-J-K-H-SL	NEP-12-25-M-K-SL	NEP-12-25-M-K-H-SL
14		NEP-14-25-J-K-SL	NEP-14-25-J-K-H-SL	NEP-14-25-M-K-SL	NEP-14-25-M-K-H-SL
16		NEP-16-25-J-K-SL	NEP-16-25-J-K-H-SL	NEP-16-25-M-K-SL	NEP-16-25-M-K-H-SL
18		NEP-18-25-J-K-SL	NEP-18-25-J-K-H-SL	NEP-18-25-M-K-SL	NEP-18-25-M-K-H-SL
6	30 Cm	NEP-06-30-J-K-SL	NEP-06-30-J-K-H-SL	NEP-06-30-M-K-SL	NEP-06-30-M-K-H-SL
7		NEP-07-30-J-K-SL	NEP-07-30-J-K-H-SL	NEP-07-30-M-K-SL	NEP-07-30-M-K-H-SL
8		NEP-08-30-J-K-SL	NEP-08-30-J-K-H-SL	NEP-08-30-M-K-SL	NEP-08-30-M-K-H-SL
10		NEP-10-30-J-K-SL	NEP-10-30-J-K-H-SL	NEP-10-30-M-K-SL	NEP-10-30-M-K-H-SL
12		NEP-12-30-J-K-SL	NEP-12-30-J-K-H-SL	NEP-12-30-M-K-SL	NEP-12-30-M-K-H-SL
14		NEP-14-30-J-K-SL	NEP-14-30-J-K-H-SL	NEP-14-30-M-K-SL	NEP-14-30-M-K-H-SL
16		NEP-16-30-J-K-SL	NEP-16-30-J-K-H-SL	NEP-16-30-M-K-SL	NEP-16-30-M-K-H-SL
18		NEP-18-30-J-K-SL	NEP-18-30-J-K-H-SL	NEP-18-30-M-K-SL	NEP-18-30-M-K-H-SL
6	35 Cm	NEP-06-35-J-K-SL	NEP-06-35-J-K-H-SL	NEP-06-35-M-K-SL	NEP-06-35-M-K-H-SL
7		NEP-07-35-J-K-SL	NEP-07-35-J-K-H-SL	NEP-07-35-M-K-SL	NEP-07-35-M-K-H-SL
8		NEP-08-35-J-K-SL	NEP-08-35-J-K-H-SL	NEP-08-35-M-K-SL	NEP-08-35-M-K-H-SL
10		NEP-10-35-J-K-SL	NEP-10-35-J-K-H-SL	NEP-10-35-M-K-SL	NEP-10-35-M-K-H-SL
12		NEP-12-35-J-K-SL	NEP-12-35-J-K-H-SL	NEP-12-35-M-K-SL	NEP-12-35-M-K-H-SL
14		NEP-14-35-J-K-SL	NEP-14-35-J-K-H-SL	NEP-14-35-M-K-SL	NEP-14-35-M-K-H-SL
16		NEP-16-35-J-K-SL	NEP-16-35-J-K-H-SL	NEP-16-35-M-K-SL	NEP-16-35-M-K-H-SL
18		NEP-18-35-J-K-SL	NEP-18-35-J-K-H-SL	NEP-18-35-M-K-SL	NEP-18-35-M-K-H-SL

Kit Contains:

- Slip-Lock Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- J-End Guide Wire
- Fixation Wings

Fr. Size	Length	Slip-Lock Nephrostomy Catheter Kit J-Type	Slip-Lock Nephrostomy Catheter Kit J-Type Hydrophilic Coated	Slip-Lock Nephrostomy Catheter Kit Malecot Type	Slip-Lock Nephrostomy Catheter Kit Malecot Type Hydrophilic Coated
6	25 Cm	NEP-06-25-J-K-SL-SB	NEP-06-25-J-K-H-SL-SB	NEP-06-25-M-K-SL-SB	NEP-06-25-M-K-H-SL-SB
7		NEP-07-25-J-K-SL-SB	NEP-07-25-J-K-H-SL-SB	NEP-07-25-M-K-SL-SB	NEP-07-25-M-K-H-SL-SB
8		NEP-08-25-J-K-SL-SB	NEP-08-25-J-K-H-SL-SB	NEP-08-25-M-K-SL-SB	NEP-08-25-M-K-H-SL-SB
10		NEP-10-25-J-K-SL-SB	NEP-10-25-J-K-H-SL-SB	NEP-10-25-M-K-SL-SB	NEP-10-25-M-K-H-SL-SB
12		NEP-12-25-J-K-SL-SB	NEP-12-25-J-K-H-SL-SB	NEP-12-25-M-K-SL-SB	NEP-12-25-M-K-H-SL-SB
14		NEP-14-25-J-K-SL-SB	NEP-14-25-J-K-H-SL-SB	NEP-14-25-M-K-SL-SB	NEP-14-25-M-K-H-SL-SB
16		NEP-16-25-J-K-SL-SB	NEP-16-25-J-K-H-SL-SB	NEP-16-25-M-K-SL-SB	NEP-16-25-M-K-H-SL-SB
18		NEP-18-25-J-K-SL-SB	NEP-18-25-J-K-H-SL-SB	NEP-18-25-M-K-SL-SB	NEP-18-25-M-K-H-SL-SB
6	30 Cm	NEP-06-30-J-K-SL-SB	NEP-06-30-J-K-H-SL-SB	NEP-06-30-M-K-SL-SB	NEP-06-30-M-K-H-SL-SB
7		NEP-07-30-J-K-SL-SB	NEP-07-30-J-K-H-SL-SB	NEP-07-30-M-K-SL-SB	NEP-07-30-M-K-H-SL-SB
8		NEP-08-30-J-K-SL-SB	NEP-08-30-J-K-H-SL-SB	NEP-08-30-M-K-SL-SB	NEP-08-30-M-K-H-SL-SB
10		NEP-10-30-J-K-SL-SB	NEP-10-30-J-K-H-SL-SB	NEP-10-30-M-K-SL-SB	NEP-10-30-M-K-H-SL-SB
12		NEP-12-30-J-K-SL-SB	NEP-12-30-J-K-H-SL-SB	NEP-12-30-M-K-SL-SB	NEP-12-30-M-K-H-SL-SB
14		NEP-14-30-J-K-SL-SB	NEP-14-30-J-K-H-SL-SB	NEP-14-30-M-K-SL-SB	NEP-14-30-M-K-H-SL-SB
16		NEP-16-30-J-K-SL-SB	NEP-16-30-J-K-H-SL-SB	NEP-16-30-M-K-SL-SB	NEP-16-30-M-K-H-SL-SB
18		NEP-18-30-J-K-SL-SB	NEP-18-30-J-K-H-SL-SB	NEP-18-30-M-K-SL-SB	NEP-18-30-M-K-H-SL-SB
6	35 Cm	NEP-06-35-J-K-SL-SB	NEP-06-35-J-K-H-SL-SB	NEP-06-35-M-K-SL-SB	NEP-06-35-M-K-H-SL-SB
7		NEP-07-35-J-K-SL-SB	NEP-07-35-J-K-H-SL-SB	NEP-07-35-M-K-SL-SB	NEP-07-35-M-K-H-SL-SB
8		NEP-08-35-J-K-SL-SB	NEP-08-35-J-K-H-SL-SB	NEP-08-35-M-K-SL-SB	NEP-08-35-M-K-H-SL-SB
10		NEP-10-35-J-K-SL-SB	NEP-10-35-J-K-H-SL-SB	NEP-10-35-M-K-SL-SB	NEP-10-35-M-K-H-SL-SB
12		NEP-12-35-J-K-SL-SB	NEP-12-35-J-K-H-SL-SB	NEP-12-35-M-K-SL-SB	NEP-12-35-M-K-H-SL-SB
14		NEP-14-35-J-K-SL-SB	NEP-14-35-J-K-H-SL-SB	NEP-14-35-M-K-SL-SB	NEP-14-35-M-K-H-SL-SB
16		NEP-16-35-J-K-SL-SB	NEP-16-35-J-K-H-SL-SB	NEP-16-35-M-K-SL-SB	NEP-16-35-M-K-H-SL-SB
18		NEP-18-35-J-K-SL-SB	NEP-18-35-J-K-H-SL-SB	NEP-18-35-M-K-SL-SB	NEP-18-35-M-K-H-SL-SB

Kit Contains:

- Slip-Lock Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- J-End Guide Wire
- Fixation Wings
- 3-Way Stopcock
- Urine Bag

Fr. Size	Length	Slip-Lock Nephrostomy Catheter Kit J-Type	Slip-Lock Nephrostomy Catheter Kit J-Type Hydrophilic Coated	Slip-Lock Nephrostomy Catheter Kit Malecot Type	Slip-Lock Nephrostomy Catheter Kit Malecot Type Hydrophilic Coated
6	25 Cm	NEP-06-25-J-K-SL-Q	NEP-06-25-J-K-H-SL-Q	NEP-06-25-M-K-SL-Q	NEP-06-25-M-K-H-SL-Q
7		NEP-07-25-J-K-SL-Q	NEP-07-25-J-K-H-SL-Q	NEP-07-25-M-K-SL-Q	NEP-07-25-M-K-H-SL-Q
8		NEP-08-25-J-K-SL-Q	NEP-08-25-J-K-H-SL-Q	NEP-08-25-M-K-SL-Q	NEP-08-25-M-K-H-SL-Q
10		NEP-10-25-J-K-SL-Q	NEP-10-25-J-K-H-SL-Q	NEP-10-25-M-K-SL-Q	NEP-10-25-M-K-H-SL-Q
12		NEP-12-25-J-K-SL-Q	NEP-12-25-J-K-H-SL-Q	NEP-12-25-M-K-SL-Q	NEP-12-25-M-K-H-SL-Q
14		NEP-14-25-J-K-SL-Q	NEP-14-25-J-K-H-SL-Q	NEP-14-25-M-K-SL-Q	NEP-14-25-M-K-H-SL-Q
16		NEP-16-25-J-K-SL-Q	NEP-16-25-J-K-H-SL-Q	NEP-16-25-M-K-SL-Q	NEP-16-25-M-K-H-SL-Q
18		NEP-18-25-J-K-SL-Q	NEP-18-25-J-K-H-SL-Q	NEP-18-25-M-K-SL-Q	NEP-18-25-M-K-H-SL-Q
6	30 Cm	NEP-06-30-J-K-SL-Q	NEP-06-30-J-K-H-SL-Q	NEP-06-30-M-K-SL-Q	NEP-06-30-M-K-H-SL-Q
7		NEP-07-30-J-K-SL-Q	NEP-07-30-J-K-H-SL-Q	NEP-07-30-M-K-SL-Q	NEP-07-30-M-K-H-SL-Q
8		NEP-08-30-J-K-SL-Q	NEP-08-30-J-K-H-SL-Q	NEP-08-30-M-K-SL-Q	NEP-08-30-M-K-H-SL-Q
10		NEP-10-30-J-K-SL-Q	NEP-10-30-J-K-H-SL-Q	NEP-10-30-M-K-SL-Q	NEP-10-30-M-K-H-SL-Q
12		NEP-12-30-J-K-SL-Q	NEP-12-30-J-K-H-SL-Q	NEP-12-30-M-K-SL-Q	NEP-12-30-M-K-H-SL-Q
14		NEP-14-30-J-K-SL-Q	NEP-14-30-J-K-H-SL-Q	NEP-14-30-M-K-SL-Q	NEP-14-30-M-K-H-SL-Q
16		NEP-16-30-J-K-SL-Q	NEP-16-30-J-K-H-SL-Q	NEP-16-30-M-K-SL-Q	NEP-16-30-M-K-H-SL-Q
18		NEP-18-30-J-K-SL-Q	NEP-18-30-J-K-H-SL-Q	NEP-18-30-M-K-SL-Q	NEP-18-30-M-K-H-SL-Q
6	35 Cm	NEP-06-35-J-K-SL-Q	NEP-06-35-J-K-H-SL-Q	NEP-06-35-M-K-SL-Q	NEP-06-35-M-K-H-SL-Q
7		NEP-07-35-J-K-SL-Q	NEP-07-35-J-K-H-SL-Q	NEP-07-35-M-K-SL-Q	NEP-07-35-M-K-H-SL-Q
8		NEP-08-35-J-K-SL-Q	NEP-08-35-J-K-H-SL-Q	NEP-08-35-M-K-SL-Q	NEP-08-35-M-K-H-SL-Q
10		NEP-10-35-J-K-SL-Q	NEP-10-35-J-K-H-SL-Q	NEP-10-35-M-K-SL-Q	NEP-10-35-M-K-H-SL-Q
12		NEP-12-35-J-K-SL-Q	NEP-12-35-J-K-H-SL-Q	NEP-12-35-M-K-SL-Q	NEP-12-35-M-K-H-SL-Q
14		NEP-14-35-J-K-SL-Q	NEP-14-35-J-K-H-SL-Q	NEP-14-35-M-K-SL-Q	NEP-14-35-M-K-H-SL-Q
16		NEP-16-35-J-K-SL-Q	NEP-16-35-J-K-H-SL-Q	NEP-16-35-M-K-SL-Q	NEP-16-35-M-K-H-SL-Q
18		NEP-18-35-J-K-SL-Q	NEP-18-35-J-K-H-SL-Q	NEP-18-35-M-K-SL-Q	NEP-18-35-M-K-H-SL-Q

Kit Contains:

- Slip-Lock Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- Lunderquist Guide Wire
- Fixation Wings

Fr. Size	Length	Slip-Lock Nephrostomy Catheter Kit J-Type	Slip-Lock Nephrostomy Catheter Kit J-Type Hydrophilic Coated	Slip-Lock Nephrostomy Catheter Kit Malecot Type	Slip-Lock Nephrostomy Catheter Kit Malecot Type Hydrophilic Coated
6	25 Cm	NEP-06-25-J-K-SL-Q-SB	NEP-06-25-J-K-H-SL-Q-SB	NEP-06-25-M-K-SL-Q-SB	NEP-06-25-M-K-H-SL-Q-SB
7		NEP-07-25-J-K-SL-Q-SB	NEP-07-25-J-K-H-SL-Q-SB	NEP-07-25-M-K-SL-Q-SB	NEP-07-25-M-K-H-SL-Q-SB
8		NEP-08-25-J-K-SL-Q-SB	NEP-08-25-J-K-H-SL-Q-SB	NEP-08-25-M-K-SL-Q-SB	NEP-08-25-M-K-H-SL-Q-SB
10		NEP-10-25-J-K-SL-Q-SB	NEP-10-25-J-K-H-SL-Q-SB	NEP-10-25-M-K-SL-Q-SB	NEP-10-25-M-K-H-SL-Q-SB
12		NEP-12-25-J-K-SL-Q-SB	NEP-12-25-J-K-H-SL-Q-SB	NEP-12-25-M-K-SL-Q-SB	NEP-12-25-M-K-H-SL-Q-SB
14		NEP-14-25-J-K-SL-Q-SB	NEP-14-25-J-K-H-SL-Q-SB	NEP-14-25-M-K-SL-Q-SB	NEP-14-25-M-K-H-SL-Q-SB
16		NEP-16-25-J-K-SL-Q-SB	NEP-16-25-J-K-H-SL-Q-SB	NEP-16-25-M-K-SL-Q-SB	NEP-16-25-M-K-H-SL-Q-SB
18		NEP-18-25-J-K-SL-Q-SB	NEP-18-25-J-K-H-SL-Q-SB	NEP-18-25-M-K-SL-Q-SB	NEP-18-25-M-K-H-SL-Q-SB
6	30 Cm	NEP-06-30-J-K-SL-Q-SB	NEP-06-30-J-K-H-SL-Q-SB	NEP-06-30-M-K-SL-Q-SB	NEP-06-30-M-K-H-SL-Q-SB
7		NEP-07-30-J-K-SL-Q-SB	NEP-07-30-J-K-H-SL-Q-SB	NEP-07-30-M-K-SL-Q-SB	NEP-07-30-M-K-H-SL-Q-SB
8		NEP-08-30-J-K-SL-Q-SB	NEP-08-30-J-K-H-SL-Q-SB	NEP-08-30-M-K-SL-Q-SB	NEP-08-30-M-K-H-SL-Q-SB
10		NEP-10-30-J-K-SL-Q-SB	NEP-10-30-J-K-H-SL-Q-SB	NEP-10-30-M-K-SL-Q-SB	NEP-10-30-M-K-H-SL-Q-SB
12		NEP-12-30-J-K-SL-Q-SB	NEP-12-30-J-K-H-SL-Q-SB	NEP-12-30-M-K-SL-Q-SB	NEP-12-30-M-K-H-SL-Q-SB
14		NEP-14-30-J-K-SL-Q-SB	NEP-14-30-J-K-H-SL-Q-SB	NEP-14-30-M-K-SL-Q-SB	NEP-14-30-M-K-H-SL-Q-SB
16		NEP-16-30-J-K-SL-Q-SB	NEP-16-30-J-K-H-SL-Q-SB	NEP-16-30-M-K-SL-Q-SB	NEP-16-30-M-K-H-SL-Q-SB
18		NEP-18-30-J-K-SL-Q-SB	NEP-18-30-J-K-H-SL-Q-SB	NEP-18-30-M-K-SL-Q-SB	NEP-18-30-M-K-H-SL-Q-SB
6	35 Cm	NEP-06-35-J-K-SL-Q-SB	NEP-06-35-J-K-H-SL-Q-SB	NEP-06-35-M-K-SL-Q-SB	NEP-06-35-M-K-H-SL-Q-SB
7		NEP-07-35-J-K-SL-Q-SB	NEP-07-35-J-K-H-SL-Q-SB	NEP-07-35-M-K-SL-Q-SB	NEP-07-35-M-K-H-SL-Q-SB
8		NEP-08-35-J-K-SL-Q-SB	NEP-08-35-J-K-H-SL-Q-SB	NEP-08-35-M-K-SL-Q-SB	NEP-08-35-M-K-H-SL-Q-SB
10		NEP-10-35-J-K-SL-Q-SB	NEP-10-35-J-K-H-SL-Q-SB	NEP-10-35-M-K-SL-Q-SB	NEP-10-35-M-K-H-SL-Q-SB
12		NEP-12-35-J-K-SL-Q-SB	NEP-12-35-J-K-H-SL-Q-SB	NEP-12-35-M-K-SL-Q-SB	NEP-12-35-M-K-H-SL-Q-SB
14		NEP-14-35-J-K-SL-Q-SB	NEP-14-35-J-K-H-SL-Q-SB	NEP-14-35-M-K-SL-Q-SB	NEP-14-35-M-K-H-SL-Q-SB
16		NEP-16-35-J-K-SL-Q-SB	NEP-16-35-J-K-H-SL-Q-SB	NEP-16-35-M-K-SL-Q-SB	NEP-16-35-M-K-H-SL-Q-SB
18		NEP-18-35-J-K-SL-Q-SB	NEP-18-35-J-K-H-SL-Q-SB	NEP-18-35-M-K-SL-Q-SB	NEP-18-35-M-K-H-SL-Q-SB

Kit Contains:

- Slip-Lock Nephrostomy Catheter J-Type or Malecot Type
- Connection Tube
- Puncture Trocar, Cannula
- Chiba Needle
- Fascial Dilators
- Scalpel
- Lunderquist Guide Wire
- Fixation Wings
- 3-Way Stopcock
- Urine Bag

8. Nephrostomy Fascial Dilator

Made of Radiopaque polyurethane and is used for fascial dilator intended for one-time use.

Nephrostomy Fascial dilators



Code key: DIL-SET

DIL: Fascial Dilator.

XX: Size in Fr.

YY: Length in cm. Add (H) at the end of code in case of hydrophilic coating

FASCIAL DILATOR	FASCIAL DILATOR HYDROPHILIC COATED
DIL-0420	DIL-0420-H
DIL-0520	DIL-0520-H
DIL-0620	DIL-0620-H
DIL-0720	DIL-0720-H
DIL-0820	DIL-0820-H
DIL-0920	DIL-0920-H
DIL-1020	DIL-1020-H
DIL-1220	DIL-1220-H
DIL-1420	DIL-1420-H
DIL-1620	DIL-1620-H
DIL-1820	DIL-1820-H
DIL-2020	DIL-2020-H
DIL-2220	DIL-2220-H
DIL-2420	DIL-2420-H
DIL-2620	DIL-2620-H
CONTENTS: <ul style="list-style-type: none"> Nephrostomy Fascial Dilator XX Fr. LL cm 	CONTENTS: <ul style="list-style-type: none"> Nephrostomy Fascial Dilator Hydrophilic Coated XX Fr. LL cm

Nephrostomy Fascial dilators set

Code key: DIL-SET

DIL: Fascial Dilator.

SET: Complete Set. Add (H) at the end of code in case of hydrophilic coating

NEPHROSTOMY FASCIAL DILATOR SET	NEPHROSTOMY FASCIAL DILATOR SET HYDROPHILIC COATED
DIL-SET	DIL-SET-H
CONTENTS: <ul style="list-style-type: none"> DIL-0620 DIL-0820 DIL-1020 DIL-1220 DIL-1420 DIL-1620 DIL-1820 	CONTENTS: <ul style="list-style-type: none"> DIL-0620-H DIL-0820-H DIL-1020-H DIL-1220-H DIL-1420-H DIL-1620-H DIL-1820-H

9. Nephrocutaneous Dilators and Sheaths

For dilation of the nephroscope passage before endoscopic renal procedure.

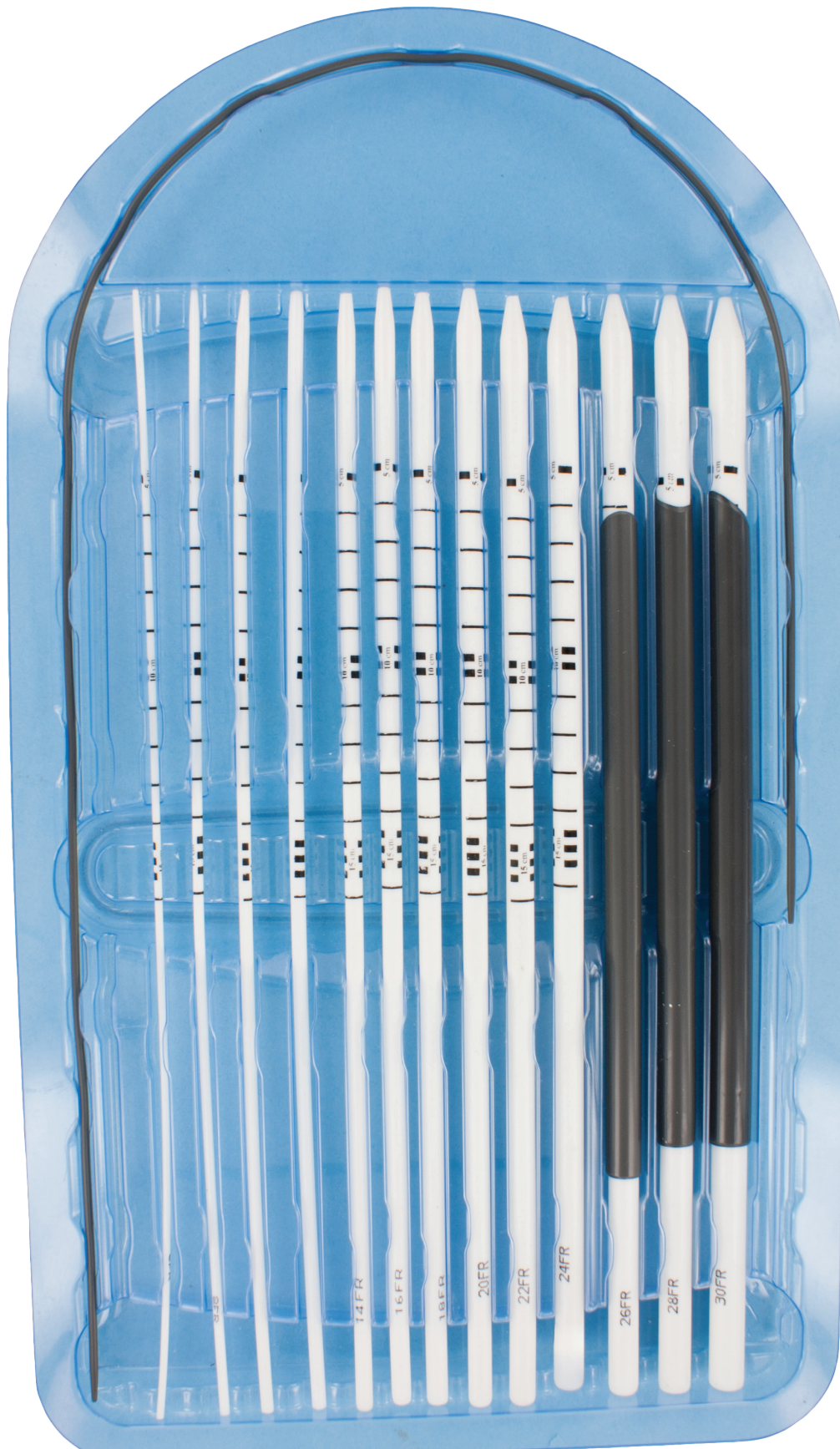
Features and Properties

DESIGN FEATURES:

- Firm, kink - resistance material.
- Taper short tip designed for a traumatic placement and full tract dilation.
- The dilators and sheath are Radiopaque.
- The length of sheaths is 18 cm, can use in obese patient. The length can be reduced by scalpel cutting from the back.
- The kits contains 3 different size sheaths fit dilator (26, 28 and 30 Fr) . Small sizes sheaths (22 or 24 Fr) can be added upon request.

Code key:		
Complete Set	Separate Dilators	Separate Sheath
NCD-Set	NCD-DIL-XX XX: outer diameter	NCD-SHE-XX XX: inner diameter

Nephrocutaneous Dilators and Sheaths Set :



9.1. Nephro-Cutaneous Dilator and Sheath complete set

Code: NCD-SET

Ordering information:

Dilators		
Fr. Size	Length(cm)	Description
06	30	Nephro-cutaneous Dilator 06Fr
08		Nephro-cutaneous Dilator 08Fr
10		Nephro-cutaneous Dilator 10Fr
12		Nephro-cutaneous Dilator 12Fr
14		Nephro-cutaneous Dilator 14Fr
16		Nephro-cutaneous Dilator 16Fr
18		Nephro-cutaneous Dilator 18Fr
20		Nephro-cutaneous Dilator 20Fr
22		Nephro-cutaneous Dilator 22Fr
24		Nephro-cutaneous Dilator 24Fr
26		Nephro-cutaneous Dilator 26Fr
28		Nephro-cutaneous Dilator 28Fr
30		Nephro-cutaneous Dilator 30Fr
07	70	Guiding Catheter
10	25	Introducer Sheath

Sheathes		
Fr. Size	Length(cm)	Description
24	18 cm	Renal Sheath for 24 Fr Dilator Renal
26		Renal Sheath for 26 Fr Dilator
28		Renal Sheath for 28 Fr Dilator
30		Renal Sheath for 30 Fr Dilator

Code: NCD-SET-H

Ordering information:

Dilators		
Fr. Size	Length(cm)	Description
06	30	Hydrophilic Coated Nephro-cutaneous Dilator 06Fr
08		Hydrophilic Coated Nephro-cutaneous Dilator 08Fr
10		Hydrophilic Coated Nephro-cutaneous Dilator 10Fr
12		Hydrophilic Coated Nephro-cutaneous Dilator 12Fr
14		Hydrophilic Coated Nephro-cutaneous Dilator 14Fr
16		Hydrophilic Coated Nephro-cutaneous Dilator 16Fr
18		Hydrophilic Coated Nephro-cutaneous Dilator 18Fr
20		Hydrophilic Coated Nephro-cutaneous Dilator 20Fr
22		Hydrophilic Coated Nephro-cutaneous Dilator 22Fr
24		Hydrophilic Coated Nephro-cutaneous Dilator 24Fr
26		Hydrophilic Coated Nephro-cutaneous Dilator 26Fr
28		Hydrophilic Coated Nephro-cutaneous Dilator 28Fr
30		Hydrophilic Coated Nephro-cutaneous Dilator 30Fr
07		70
10	25	Introducer Sheath

Sheathes		
Fr. Size	Length(cm)	Description
24	18 cm	Renal Sheath for 24 Fr Dilator Renal
26		Renal Sheath for 26 Fr Dilator
28		Renal Sheath for 28 Fr Dilator
30		Renal Sheath for 30 Fr Dilator

9.2. Renal Sheath



Inner Fr. Size	Length (cm)	Item Code	Description
12	18	NCD-SHE-12	Renal Sheath for 12 Fr. Dilator
14		NCD-SHE-14	Renal Sheath for 14 Fr. Dilator
16		NCD-SHE-16	Renal Sheath for 16 Fr. Dilator
18		NCD-SHE-18	Renal Sheath for 18 Fr. Dilator
20		NCD-SHE-20	Renal Sheath for 20 Fr. Dilator
22		NCD-SHE-22	Renal Sheath for 22 Fr. Dilator
24		NCD-SHE-24	Renal Sheath for 24 Fr. Dilator
26		NCD-SHE-26	Renal Sheath for 26 Fr. Dilator
28		NCD-SHE-28	Renal Sheath for 28 Fr. Dilator
30		NCD-SHE-30	Renal Sheath for 30 Fr. Dilator

9.3. Nephro-Cutaneous Dilator



Outer Fr. Size	Length (cm)	Nephro-Cutaneous Dilator	Nephro-Cutaneous Dilator "Hydrophilic Coated"
06	30	NCD-DIL-06	NCD-DIL-06-H
08		NCD-DIL-08	NCD-DIL-08-H
10		NCD-DIL-10	NCD-DIL-10-H
12		NCD-DIL-12	NCD-DIL-12-H
14		NCD-DIL-14	NCD-DIL-14-H
16		NCD-DIL-16	NCD-DIL-16-H
18		NCD-DIL-18	NCD-DIL-18-H
20		NCD-DIL-20	NCD-DIL-20-H
22		NCD-DIL-22	NCD-DIL-22-H
24		NCD-DIL-24	NCD-DIL-24-H
26		NCD-DIL-26	NCD-DIL-26-H
28		NCD-DIL-28	NCD-DIL-28-H
30		NCD-DIL-30	NCD-DIL-30 H

10. Suprapubic cystostomy set

For drainage of the bladder in case of impassable urethral obstruction

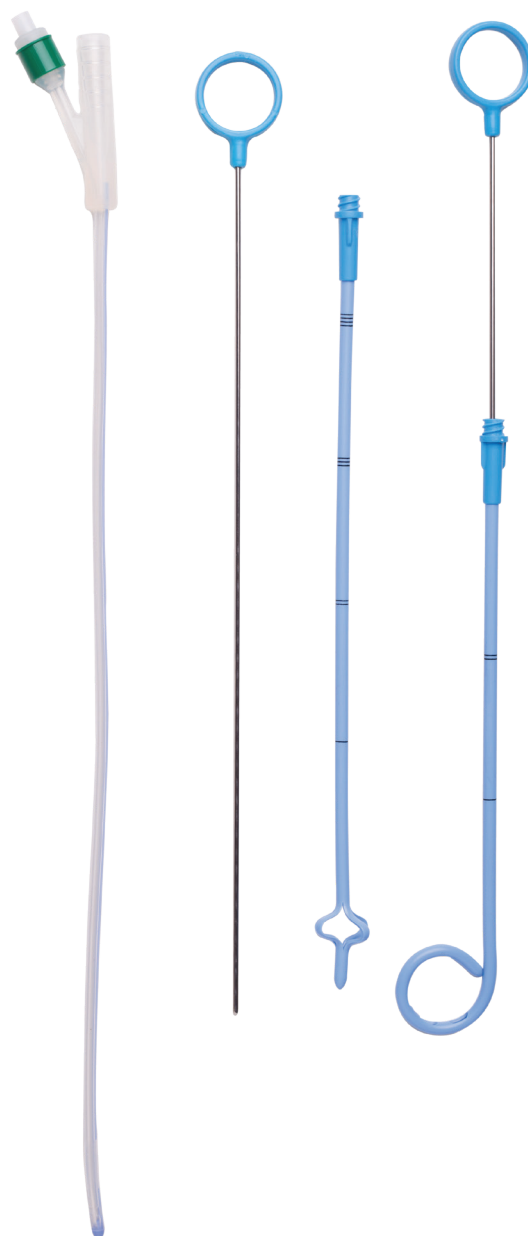
Features and Properties

CATHETER FEATURES:

- The kit comes with metallic or plastic splittable cannula.
- The kit contains either: single lumen catheter with J or malecot tip, with a metallic straightner inside or 2 way balloon catheter.

KIT FEATURES:

- The kit contains all accessories that facilitate easy insertion and post operative closed system drainage.



10.1 Suprapubic Cystostomy Set “Metallic Cannula”

Splitable cystostomy metallic cannula is supplied with Polyurethane catheters or two way Foley catheters for adult and pediatric use.

Splitable cystostomy metallic cannula: it is splitable puncture trocar cannula for suprapubic bladder puncture. The optimized design provides minimal splitting forces and easy handling.

The trocar cannula made of stainless steel (AISI 304) and Silicon coated for low penetration forces.



Fr. size	Length	Hub color
8	80mm	Blue
10	120mm	Grey
12		White
14		Green

Code key: SUP-XX-T-K

SUP: Supra-pubic cystostomy “metallic cannula”

XX: Size in Fr.

T: Type of the Catheter:

(J) For Polyurethane Catheter single J type (Pigtail)

(M) For Polyurethane catheter Malecot Type

(S) For Total silicon two way Foley catheter

K: Complete package.

10.1.1 Set with Polyurethane Catheter J type (Pigtail)

Ordering information:

Fr. size	inner metallic cannula Ø	Outer Ø catheter	Catheter Length	Set code
8	3.05mm	2.66mm	26 Cm	SUP-08-J-K
10	4.10mm	3.33mm		SUP-10-J-K
12	4.50mm	4.00mm		SUP-12-J-K
14	5.10mm	4.66mm		SUP-14-J-K

CONTENTS

- Splitable cystostomy metallic cannula.
- Catheter J type (Pigtail) with straightener.
- Connection tube
- Fixation wings.
- Stopcock 3 ways.
- Scalpel# 11.

10.1.2 Set with Polyurethane catheter Malecot type

Ordering information:

Fr. size	inner metallic cannula Ø	Outer Ø catheter	Catheter Length	Set code
8	3.05mm	2.66mm	26 Cm	SUP-08-M-K
10	4.10mm	3.33mm		SUP-10-M-K
12	4.50mm	4.00mm		SUP-12-M-K
14	5.10mm	4.66mm		SUP-14-M-K

CONTENTS

- Splitable cystostomy metallic cannula.
- Catheter Malecot type with straightener.
- Connection tube
- Fixation wings.
- Stopcock 3 ways.
- Scalpel# 11.

10.1.3 Set with 2 Ways Silicone Foley Catheter

Ordering information:

Fr. size	inner Metallic cannula Ø	Outer Ø catheter	Catheter Length	Balloon	Set code
8	3.05mm	2.00mm	33 cm	1-1.5 cc/ml	SUP-08-S-K
10	4.10mm	2.66mm	33 cm	2-3 cc/ml	SUP-10-S-K
12	4.50mm	4.00mm	42 cm	5-10 cc/ml Integrated	SUP-12-S-K
14	5.10mm	4.66mm	42 cm	5-10 cc/ml Integrated	SUP-14-S-K

CONTENTS

- Splitable cystostomy metallic cannula.
- Two-Way Total Silicon Catheter.
- Scalpel# 11.

10.2 Suprapubic Cystostomy Set “Cystocath Cannula”

10.2.1 Set with Polyurethane Catheter J type (Pigtail)

Supra-pubic cystostomy set “Cystocath cannula” is Splittable cystostomy plastic cannula sheath over dilator and stainless steel trocar supplied with Polyurethane catheters or two ways Foley catheters.

Code key: CYST-XX-T-K

CYST: Supra-pubic cystostomy “Cystocath cannula”
 XX: Size in Fr.
 T: Type of the Catheter:
 (J) For Polyurethane Catheter single J type (Pigtail)
 (M) For Polyurethane catheter Malecot Type
 (S) For Total silicon two way Foley catheter
 K: Completer package.



Ordering information:

Fr. size	Cannula Dilator Ø (Fr)	Catheter Length	Set code	Set code With Grip-Lock Cystocath Cannula
8	10	26 Cm	CYST-08-J-K	
10	12		CYST-10-J-K	
12	14		CYST-12-J-K	G-CYST-12-J-K
14	16		CYST-14-J-K	G-CYST-14-J-K
16	18		CYST-16-J-K	G-CYST-16-J-K
18	20		CYST-18-J-K	G-CYST-18-J-K
20	22		CYST-20-J-K	

CONTENTS

- Splittable Cystocath cannula / Grip-Lock Cystocath Cannula
- Catheter J type (Pigtail) with straightener.
- Connection tube
- Fixation wings.
- Stopcock 3 ways.
- Scalpel# 11.

10.2.2 Set with Polyurethane Catheter Malecot type

Ordering information:

Catheter Size (Fr).	Cannula Dilator Ø (Fr)	Catheter Length	Set code	Set code With Grip-Lock Cystocath Cannula
8	10	26 Cm	CYST-08-M-K	
10	12		CYST-10-M-K	
12	14		CYST-12-M-K	G-CYST-12-M-K
14	16		CYST-14-M-K	G-CYST-14-M-K
16	18		CYST-16-M-K	G-CYST-16-M-K
18	20		CYST-18-M-K	G-CYST-18-M-K
20	22		CYST-20-M-K	

CONTENTS

- Splittable Cystocath cannula / Grip-Lock Cystocath Cannula
- Catheter Malecot type with straightener.
- Connection tube
- Fixation wings.
- Stopcock 3 ways.
- Scalpel# 11.

10.2.3 Set with 2 ways silicone Foley catheter

Ordering information:

Catheter Size (Fr).	Cannula Dilator Ø (Fr)	Catheter Length	Balloon	Set code	Set code With Grip-Lock Cystocath Cannula
8	12	33 cm	2-3 cc/ml	CYST-08-S-K	
10	14	33 cm	3-5 cc/ml	CYST-10-S-K	G-CYST-10-S-K
12	16	42 cm	5-10 cc/ml	CYST-12-S-K	G-CYST-12-S-K
14	18	42 cm	20-30 cc/ml	CYST-14-S-K	G-CYST-14-S-K
16	20	42 cm	20-30 cc/ml	CYST-16-S-K	G-CYST-16-S-K
18	22	42 cm	20-30 cc/ml	CYST-18-S-K	
20	24	42 cm	20-30 cc/ml	CYST-20-S-K	

CONTENTS

- Splittable Cystocath cannula / Grip-Lock Cystocath Cannula
- Two-way total silicon catheter
- Scalpel# 11.

11. Urethral Balloon Catheter

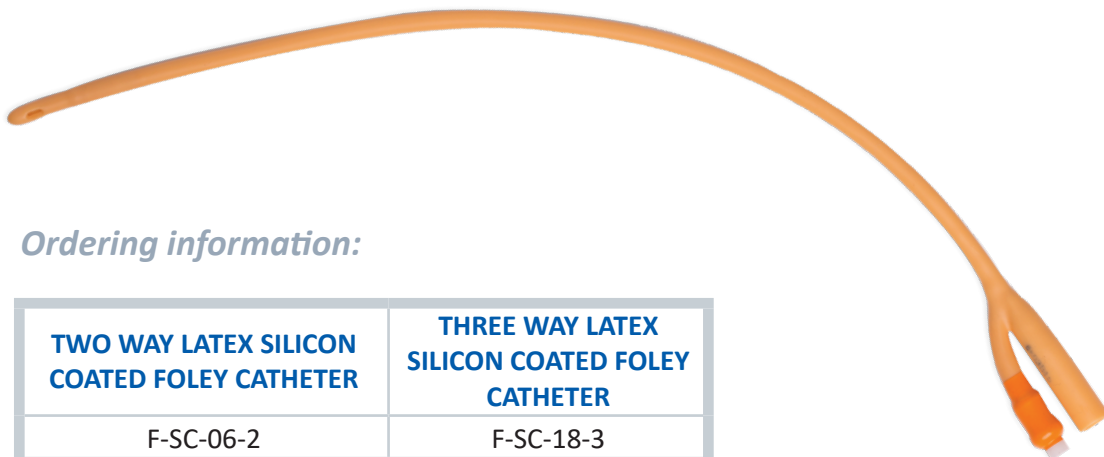
For drainage of urine from the bladder.

Code key: F-MM-XX-L

F: Foley Catheter.
MM: Material
(TS) for total Silicon.
(SC) for latex Silicon coated.
XX: Size in FR.
L: Number of lumens.

11.1 Latex Silicone Coated Urethral Balloon Catheter:

Catheter is made of Natural Latex Rubber, the surface is silicone coated. The distal tip contains two small eyes holes to allow the entry of urine into the catheter. It has inflated highly elastic Balloon.



Ordering information:

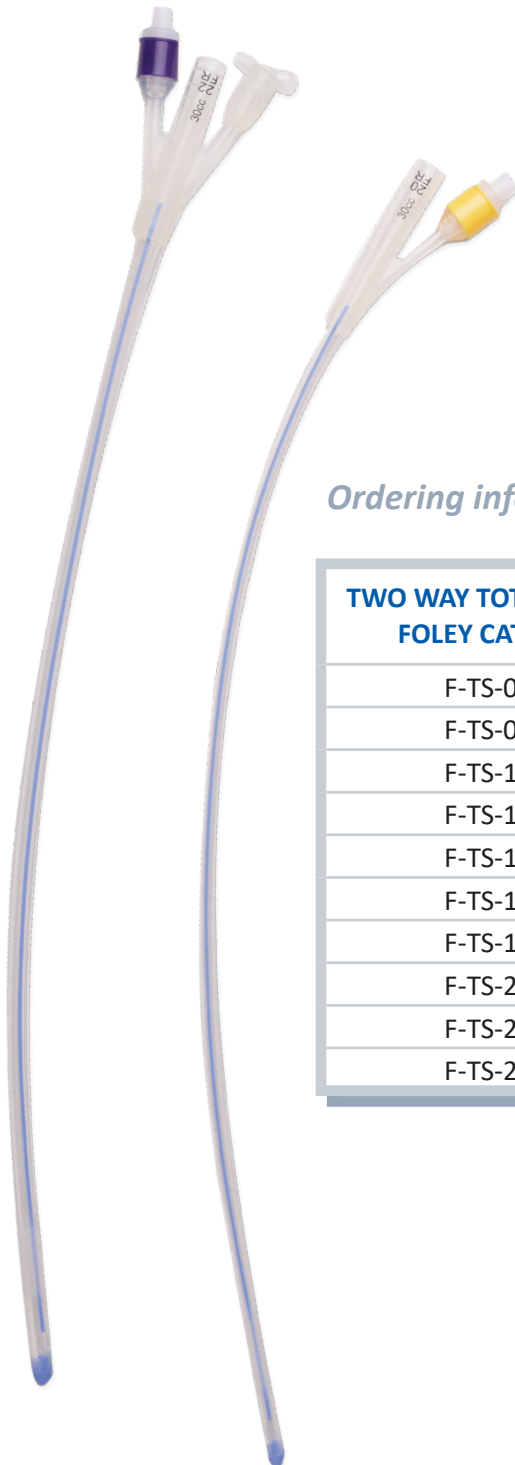
TWO WAY LATEX SILICON COATED FOLEY CATHETER	THREE WAY LATEX SILICON COATED FOLEY CATHETER
F-SC-06-2	F-SC-18-3
F-SC-08-2	F-SC-20-3
F-SC-10-2	F-SC-22-3
F-SC-12-2	F-SC-24-3
F-SC-14-2	
F-SC-16-2	
F-SC-18-2	
F-SC-20-2	
F-SC-22-2	
F-SC-24-2	

11.2 Total Silicone Urethral Balloon Catheter:

Total silicone urethral balloon catheter made from 100% medical grade silicone for superior biocompatibility. The catheter consists of a round shaft for ease of insertion. The distal tip contains two side holes. It has soft and uniformly inflated balloon.

Features:

Radio-Opaque line within the catheter allows for accurate placement using X-ray.
Transparent medical grade silicone tube which allows easy visual inspection.
Size 6FR, 8FR and 10FR Catheters have a disposable stylet for easy insertion.



Ordering information:

TWO WAY TOTAL SILICON FOLEY CATHETER	THREE WAY TOTAL SILICON FOLEY CATHETER
F-TS-06-2	F-TS-18-3
F-TS-08-2	F-TS-20-3
F-TS-10-2	F-TS-22-3
F-TS-12-2	F-TS-24-3
F-TS-14-2	
F-TS-16-2	
F-TS-18-2	
F-TS-20-2	
F-TS-22-2	
F-TS-24-2	

12. Urodynamic Catheters

Urodynamic catheter is used to estimate changes that occur inside the bladder and/or the urethra during filling or voiding. Amecath urodynamic catheter is either two lumens for cystometric pressure change monitoring or 3 lumen to monitor urethral pressure. Rectal Urodynamic catheter is used to estimate abdominal pressure changes during filling or voiding. Amecath Rectal urodynamic catheter has one or two lumen.

Features and Properties

CATHETER FEATURES:

- Amecath Urodynamic catheter is made of radiopaque polyurethane which provides high compatibility.
- Amecath Urodynamic catheter is firm enough for easy urethral application and is thermo labile “soften in body temperature” to increase the patient comfort for minimum fallacious results.
- The catheter is single, dual or triple lumen. When applied, it is connected with the urodynamic machine sensors to elicit pressure change either in the bladder or in the urethra during filling or voiding.

Cystometry & Profilometry Urodynamic Catheter

Rectal Urodynamic Catheter

Code key: UD-L-XX-J	Code key: UD-RL-XX-N
UD: Urodynamic Catheter. L: Number of lumens. XX: Catheter size in FR. J: If peg tail cystometry is requested.	UD-R: Rectal Urodynamic Catheter. L: Number of lumens. XX: Catheter size in FR. N: Non latex balloon material.

12.1 Double lumen Cystometry Urodynamic catheter:

Double Lumen Cystometry Catheters offer simultaneous bladder filling and pressure measurement from one catheter. The catheter is designed with two lumens. The lumen with white female luer, printed with (Fill) and opens at 10mm from the tip, is used to bladder filling while the lumen with red female luer, printed with (Pves) and opens at 20mm from the tip, is used to measure bladder pressure.

The catheter active length is 40 cm and is marked each one cm, starting from (Pves) hole at 20mm from the distal end tip.

The pigtail version is employed to enhance catheter retention and stabilization within the bladder.

Double lumen Cystometry Catheter	Double lumen Pigtail Cystometry Catheter
UD-2-06	UD-2-06-J
UD-2-07	UD-2-07-J
UD-2-08	UD-2-08-J
UD-2-09	UD-2-09-J
UD-2-10	UD-2-10-J
UD-2-12	UD-2-12-J

12.2 Triple lumen Profilometry Urodynamic Catheter:

Triple Lumen profilometry Catheters offer simultaneous bladder filling, bladder pressure and urethral pressure measurement through one catheter. The catheter is designed with three lumens.

The lumen with white female luer, printed with (Fill) and opens at 80 mm from the tip, is used to bladder filling while the lumen with green female luer, printed with (Pura) and opens in parallel with the filling hole, is used to measure urethral pressure whereas the lumen with red female luer, printed with (Pves) and opens at 20mm from the tip, is used to measure bladder pressure.

The catheter active length is 40 cm and is marked each one cm, starting from (Pves) hole at 20mm from the distal end tip.

Triple lumen Profilometry catheter
UD-3-06
UD-3-08
UD-3-09
UD-3-10
UD-3-12

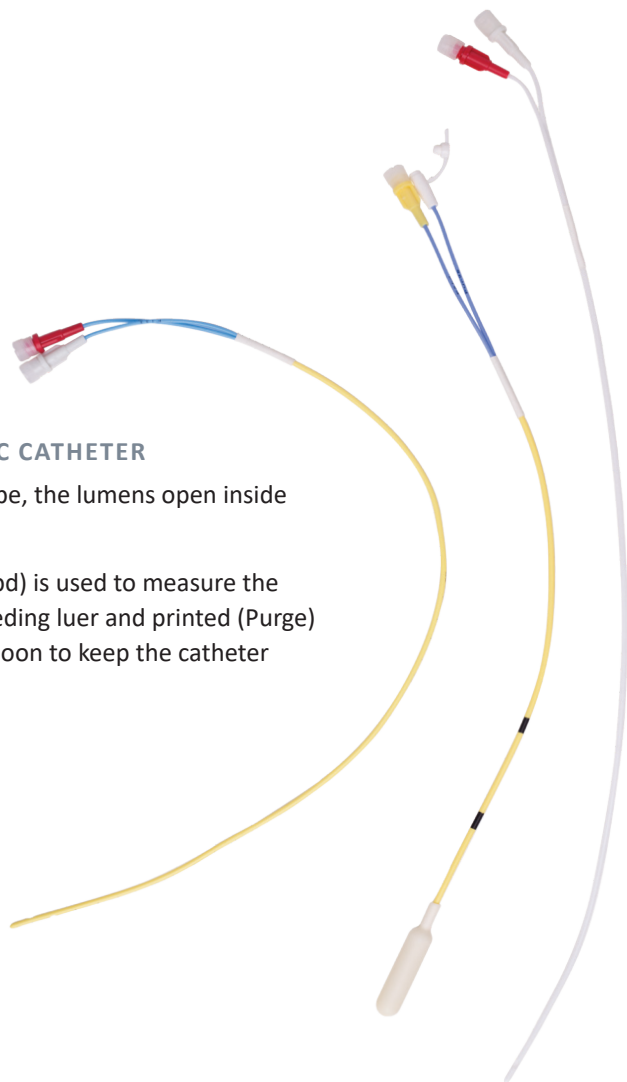
12.3 Rectal Urodynamic Catheters:

Rectal urodynamic catheters are used to measure the abdominal pressure. There are two types, single lumen catheter and double lumen catheter.

12.3.1 RECTAL SINGLE LUMEN URODYNAMIC CATHETER

The non-latex balloon is set around a single lumen tube, the lumen opens inside the balloon. The catheter proximal end is fitted with a female luer suitable with the catheter outer diameter. The catheter is designed for a measurement of intra-rectal (abdominal) pressure. The catheter active length is 30 cm.

Rectal single lumen urodynamic catheter
UD-R1-04-N
UD-R1-05-N
UD-R1-04.5-N
UD-R1-06-N



12.3.2 RECTAL DOUBLE LUMEN URODYNAMIC CATHETER

The non-latex balloon is set around a dual lumen tube, the lumens open inside the balloon.

The lumen with yellow female luer and printed (Pabd) is used to measure the abdominal pressure, the other lumen with white feeding luer and printed (Purge) is used to inject small amount of fluid inside the balloon to keep the catheter holes patent.

The catheter active length is 35 cm.

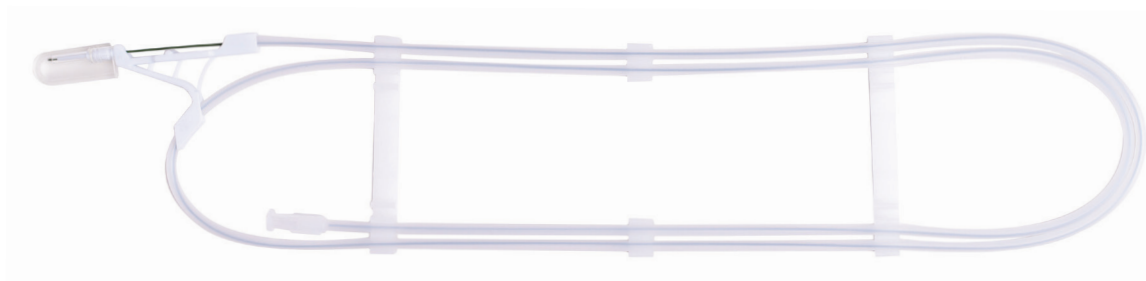
Rectal double lumen urodynamic catheter
UD-R2-08-N
UD-R2-09-N
UD-R2-10-N
UD-R2-11-N
UD-R2-12-N

13. Guide Wires

The guide wires are intended to facilitate the placement of endourological instruments during diagnostic or interventional procedures.

Features and Properties

Guide wires are designed to ensure rapid access, easy advancement, smooth tracking, and maximum maneuverability. They help maintain precise control at every step of the procedure. Amecath guide wires are available in a variety of core materials, coatings, tips, and sizes ensuring the right combination of torque, lubricity, and visibility for best results.



13.1 Guide Wire, Stainless Steel Core, PTFE Coated

SIZE IN INCH	LENGTH IN CM	CODE	Description
0.018"	150	SGW-15018-S-C	Straight End Guide Wire 150 cm X 0.018" Stainless steel Core, PTFE Coated
0.021"	150	SGW-15021-S-C	Straight End Guide Wire 150 cm X 0.021" Stainless steel Core, PTFE Coated
0.028"	150	SGW-15028-S-C	Straight End Guide Wire 150 cm X 0.028" Stainless steel Core, PTFE Coated
0.032"	150	SGW-15032-S-C	Straight End Guide Wire 150 cm X 0.032" Stainless steel Core, PTFE Coated
0.035"	150	SGW-15035-S-C	Straight End Guide Wire 150 cm X 0.035" Stainless steel Core, PTFE Coated
0.038"	150	SGW-15038-S-C	Straight End Guide Wire 150 cm X 0.038" Stainless steel Core, PTFE Coated
0.035"	150	JGW-15035-S-C	J -End Guide Wire 150 cm X 0.035" Stainless steel Core, PTFE Coated
0.038"	150	JGW-15038-S-C	J -End Guide Wire 150 cm X 0.038" Stainless steel Core, PTFE Coated

13.2 Guide Wire, Stainless Steel Core, Hydrophilic Coated

SIZE IN INCH	LENGTH IN CM	CODE	Description
0.035"	150	SGW-15035-S-H	Straight End Guide Wire 150 cm X 0.035" Stainless steel Core, Hydrophilic coated
0.038"	150	SGW-15038-S-H	Straight End Guide Wire 150 cm X 0.038" Stainless steel Core, Hydrophilic coated

13.3 Guide Wire, Nitinol Core, Hydrophilic Coated

SIZE IN INCH	LENGTH IN CM	CODE	Description
0.035"	150	SGW-15035-N-H	Straight End Guide Wire 150 cm X 0.035" Nitinol Core, Hydrophilic coated
0.038"	150	SGW-15038-N-H	Straight End Guide Wire 150 cm X 0.038" Nitinol Core, Hydrophilic coated
0.035"	150	SGW-15035-N-H-FG	Straight End Guide Wire 150 cm X 0.035" Nitinol Core, Hydrophilic coated Flexible guide

13.4 Guide Wire, Nitinol Core, PTFE Coated

SIZE IN INCH	LENGTH IN CM	CODE	Description
0.028"	100	JGW-10028-N-C	J -End Guide Wire 100 cm X 0.028" Nitinol Core, PTFE Coated
0.035"	100	JGW-10035-N-C	J -End Guide Wire 100 cm X 0.035" Nitinol Core, PTFE Coated
0.035"	150	SGW-15035-N-Z	Straight End Guide Wire 150 cm X 0.035" Nitinol Core, Zebra PTFE Coat

13.5 Guide Wire, Stainless steel Core "Lunderquist"

SIZE IN INCH	LENGTH IN CM	CODE	Description
0.035"	80	JGW-08035-LQ	J -End Guide Wire 80 cm X 0.035" Stainless steel Core "Lunderquist"

14. Nelaton Catheters

For drainage of urine from the bladder through urethral.

Features and Properties

CATHETER FEATURES:

- Amecath nelaton catheters are made of medical grade PVC non- toxic, non-irritant.
- Proximal end is fitted with funnel shaped connector for safe connection to urine bag.
- Rounded, closed tip with two lateral eyes for efficient drainage.
- color coded plain connector easy identification of size.
- Nelaton catheter length is 20 cm, 40 cm .

Code key: NEL-XXYY-T-H

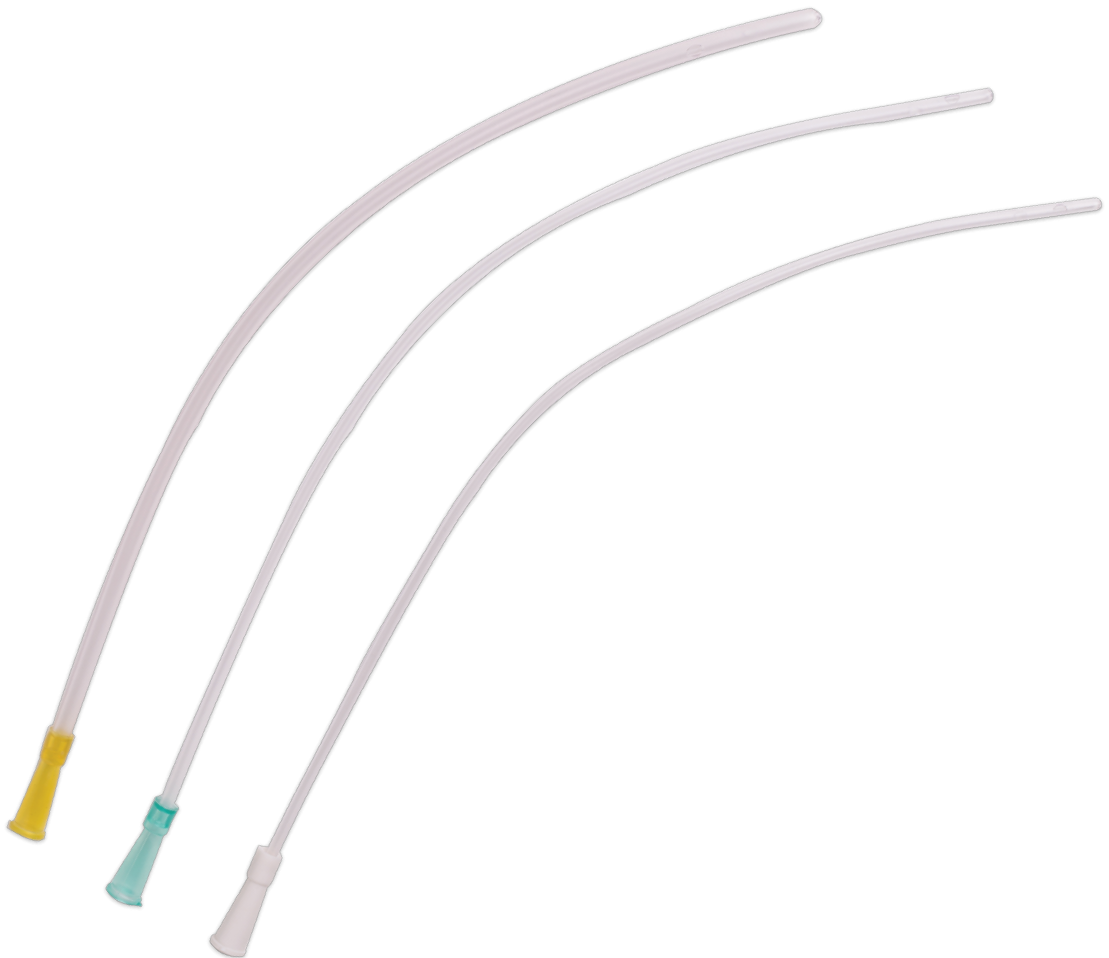
NEL: Nelaton Catheter.

XX: Size in FR.

YY: Catheter Length in Cm.

T: For the catheters Tiemann Tip

H: For Hydrophilic coated catheter



14.1 Nelaton Catheter

Ordering information:

NELATON CATHETER		Nelaton Catheter, Tiemann Tip	
NEL-0640	NEL-0620	NEL-0640-T	NEL-0620-T
NEL-0840	NEL-0820	NEL-0840-T	NEL-0820-T
NEL-1040	NEL-1020	NEL-1040-T	NEL-1020-T
NEL-1240	NEL-1220	NEL-1240-T	NEL-1220-T
NEL-1440	NEL-1420	NEL-1440-T	NEL-1420-T
NEL-1640	NEL-1620	NEL-1640-T	NEL-1620-T
NEL-1840	NEL-1820	NEL-1840-T	NEL-1820-T
NEL-2040	NEL-2020	NEL-2040-T	NEL-2020-T
NEL-2240	NEL-2220	NEL-2240-T	NEL-2220-T
NEL-2440	NEL-2420	NEL-2440-T	NEL-2420-T
NEL-2640	NEL-2620	NEL-2640-T	NEL-2620-T
NEL-2840	NEL-2820	NEL-2840-T	NEL-2820-T
CONTENTS • Nelaton Catheter		CONTENTS • Nelaton Catheter Tiemann Tip	

14.2 Nelaton Catheter Hydrophilic Coated

Ordering information:

NELATON CATHETER		Nelaton Catheter, Tiemann Tip	
NEL-0640-H	NEL-0620-H	NEL-0640-T-H	NEL-0620-T-H
NEL-0840-H	NEL-0820-H	NEL-0840-T-H	NEL-0820-T-H
NEL-1040-H	NEL-1020-H	NEL-1040-T-H	NEL-1020-T-H
NEL-1240-H	NEL-1220-H	NEL-1240-T-H	NEL-1220-T-H
NEL-1440-H	NEL-1420-H	NEL-1440-T-H	NEL-1420-T-H
NEL-1640-H	NEL-1620-H	NEL-1640-T-H	NEL-1620-T-H
NEL-1840-H	NEL-1820-H	NEL-1840-T-H	NEL-1820-T-H
NEL-2040-H	NEL-2020-H	NEL-2040-T-H	NEL-2020-T-H
NEL-2240-H	NEL-2220-H	NEL-2240-T-H	NEL-2220-T-H
NEL-2440-H	NEL-2420-H	NEL-2440-T-H	NEL-2420-T-H
NEL-2640-H	NEL-2620-H	NEL-2640-T-H	NEL-2620-T-H
NEL-2840-H	NEL-2820-H	NEL-2840-T-H	NEL-2820-T-H
CONTENTS • Nelaton Catheter Hydrophilic Coated		CONTENTS • Nelaton Catheter Tiemann Tip Hydrophilic Coated	



- Established at 2001 for design, development and production of sterile dialysis catheter kits and accessories, Central venous kits and accessories, Urological catheters kits, stents, needles and accessories.

- 250 people are currently working at Ameco among them 5 doctors, 8 engineers, high caliber administrative, logistic and production .

- All manufacturing processes are under one roof. Extrusion, molding, over molding, tipping, punching, assembly, coating packaging and sterilization.

- Many Success stories for contract manufacturing and private labeling with major international companies.

- In 2002, Amecath received ISO13485 certificate in scope of design, development and production of catheter and kits, entailing that Amecath is applying full product quality assurance and Quality management system from design, production to service provision.

- In 2002, Amecath received EC mark (EC certificate) for all products, entailing that Amecath products can be freely placed in the market of 25 European countries and other countries with recognition of the European directives

- In 2005, Amecath received EC-Design examination for class III products (Central

Venous Haemodialysis catheters for long term use), entailing that the device has passed the examination for safety and performance.

- In 2011, Amecath received Health Canada approval for central venous catheters, short term haemodialysis catheter and sheath introducer and urology double loop stents.

- In 2011, Amecath received Russian registration for central venous catheter and hemodialysis catheter, other products are under the registration process

- In 2012, Amecath received FDA approval for central venous catheter and short term hemodialysis catheter other products are currently under fda review.

- In 2013, Amecath received FDA approval for Dual lumen implantable long term haemodialysis catheters, sheath introducers and other products are currently under FDA review.

- In 2013, Amecath received EC-Design examination for class III products (Central Venous and peripherally inserted central catheters), entailing that the device has passed the examination for safety and performance

- In 2013, Amecath received health Canada Approval for long term implantable hemodialysis catheters

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