

URETERAL CATHETER

Used for drainage, retrograde pyelogram, atraumatic entry of ureteral orifice and navigation of tortuous ureter.



Key features:

- Open end tip allows placement over a guidewire for negotiation of a looped or stenotic (tortuous) ureter.
- The tip configuration occludes orifice and stabilizes catheter by temporarily wedging in orifice
- Angled tip allows the passage of the catheter past a ureteral stone in preparation for ESWL
- Smooth surface for easy insertion.
- Available in Angled Closed End, Angled Open End, Straight Open End, Straight Closed End & Cone Tip.

Classification:

Open End

Closed End

Cone Tip

Angled Tip

Specifications

Size

Diameter 3 - 10

Fr

Length 70 cm