

Prospect™ Ureteral Balloon Catheter

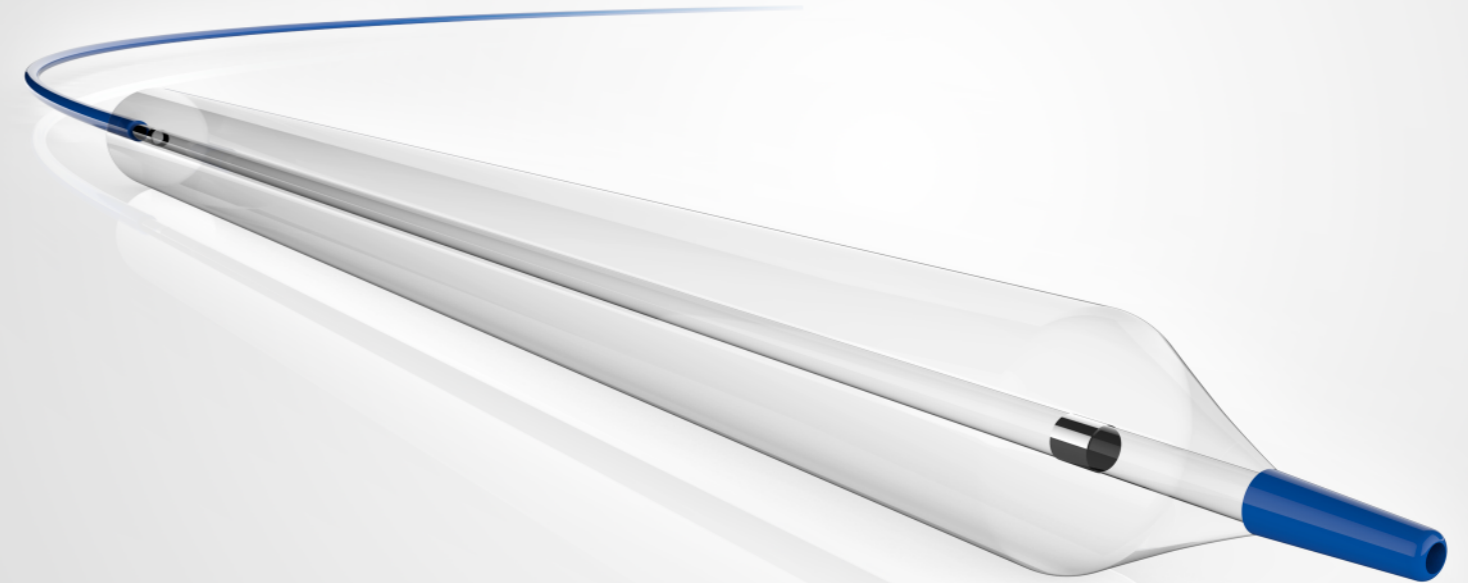
Reference No.	Size	Balloon Length (mm)	Balloon Diameter (mm)	Catheter Length (mm)	NP (atm)	RBP (atm)
09 040 040 085 1-1	4.0x40x850	40	4.0	850	8	20
09 040 060 085 1-1	4.0x60x850	60	4.0	850	8	20
09 040 080 085 1-1	4.0x80x850	80	4.0	850	8	20
09 040 100 085 1-1	4.0x100x850	100	4.0	850	8	20
09 050 040 085 1-1	5.0x40x850	40	5.0	850	8	20
09 050 060 085 1-1	5.0x60x850	60	5.0	850	8	20
09 050 080 085 1-1	5.0x80x850	80	5.0	850	8	20
09 050 100 085 1-1	5.0x100x850	100	5.0	850	8	20
09 060 040 085 1-1	6.0x40x850	40	6.0	850	8	20
09 060 060 085 1-1	6.0x60x850	60	6.0	850	8	20
09 060 080 085 1-1	6.0x80x850	80	6.0	850	8	20
09 060 100 085 1-1	6.0x100x850	100	6.0	850	8	20
09 070 040 085 1-1	7.0x40x850	40	7.0	850	8	20
09 070 060 085 1-1	7.0x60x850	60	7.0	850	8	20
09 070 080 085 1-1	7.0x80x850	80	7.0	850	8	20
09 070 100 085 1-1	7.0x100x850	100	7.0	850	8	20
09 080 040 085 1-1	8.0x40x850	40	8.0	850	8	20
09 080 060 085 1-1	8.0x60x850	60	8.0	850	8	20
09 080 080 085 1-1	8.0x80x850	80	8.0	850	8	20
09 080 100 085 1-1	8.0x100x850	100	8.0	850	8	20
09 090 040 085 1-1	9.0x40x850	40	9.0	850	8	20
09 090 060 085 1-1	9.0x60x850	60	9.0	850	8	20
09 090 080 085 1-1	9.0x80x850	80	9.0	850	8	20
09 090 100 085 1-1	9.0x100x850	100	9.0	850	8	20
09 100 040 085 1-1	10x40x850	40	10	850	8	20
09 100 060 085 1-1	10x60x850	60	10	850	8	20
09 100 080 085 1-1	10x80x850	80	10	850	8	20
09 100 100 085 1-1	10x100x850	100	10	850	8	20

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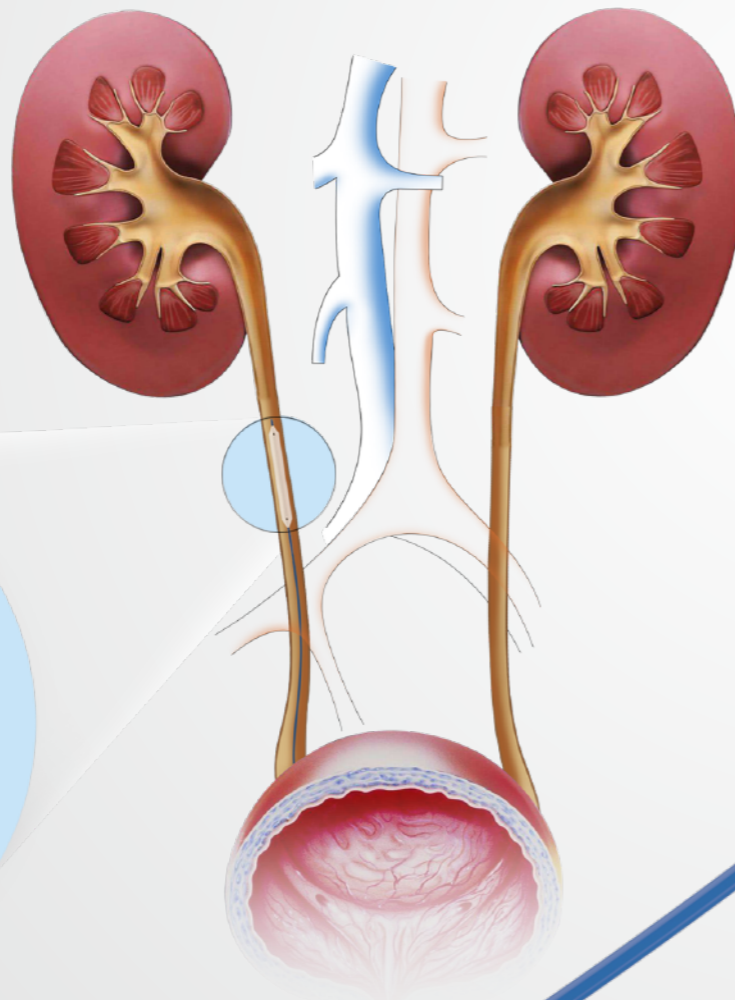
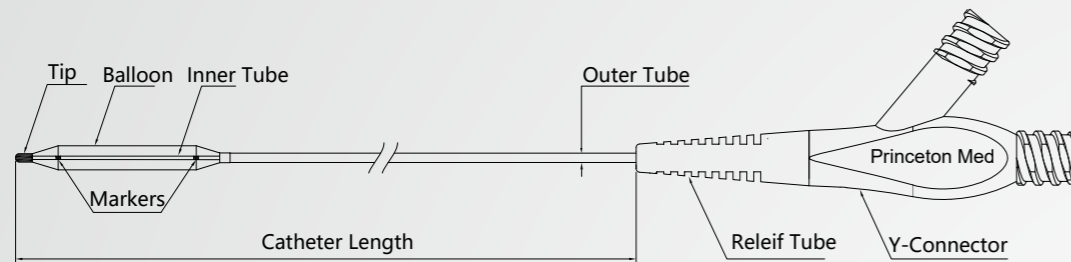


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Indication

Prospect™ Ureteral balloon catheter is designed for transluminal dilation of ureteral strictures or ureteral dilation prior to ureteroscopy or stone manipulation.



Tapered Tip

For atraumatic insertion, easier to pass the stenotic lesion with the most minimized trauma



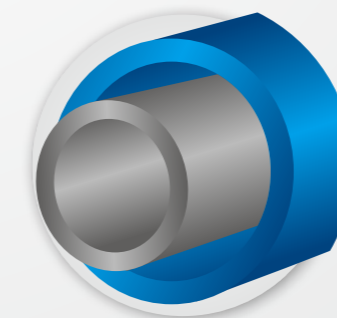
Radiopaque Markers

Helps guide navigation and assure accurate placement



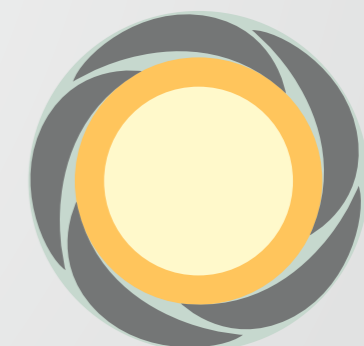
Smooth & Tapered Shoulder

For smooth insertion, closer proximity to calculi



Coaxial Shaft Design

Results in greater column strength, minimizing kinking and bending during insertion



Multi-folded Technology

Minimizes profile for atraumatic and efficient insertion of balloon