

# Single and Double Lumen Catheters: UPP

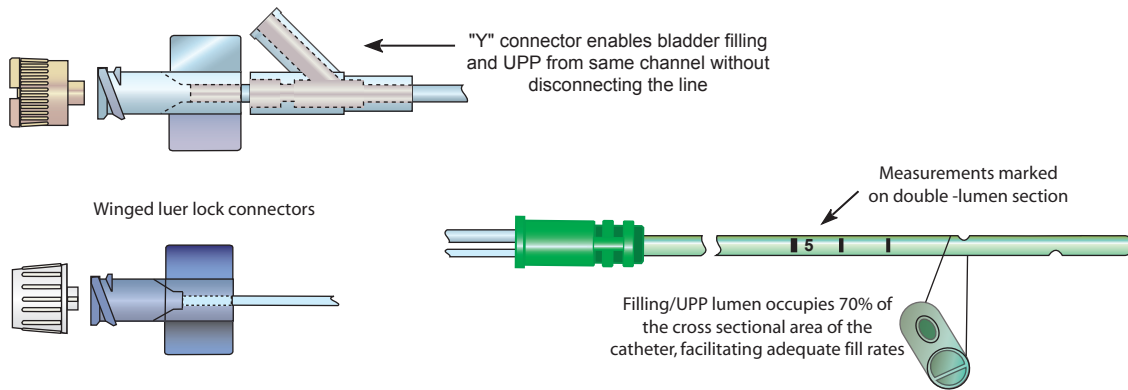
Mediplus single lumen UPP catheters, designed for the Brown-Wickham Test, feature diametrically-opposing holes 7cm from the tip for perfusion and simultaneous pressure measurement, centimetre markings for UPP, and winged luers for secure connections.

Our double lumen UPP catheters enable ease of patient catheterisation, with a fast filling rate followed by simultaneous accurate UPP and cystometry measurement.

The design is such that only 30% of the lumen cross-sectional area is devoted to cystometry measurement, with the remaining 70% dedicated to filling and sequential UPP. This ensures a maximum fill rate of 100ml per minute\* with a catheter diameter smaller than would otherwise be needed: hence greater convenience and patient comfort.

The pressure lines on codes 5704Y and 5724Y are 130cm in length to ensure direct connection of the patient's bladder to the pressure transducer without the need for additional extension tubing, so offering an accurate, cost-saving and convenient catheter.

\*Ch.8 and Ch.10 only



Code	Product Description	Lengths			Pack Quantity
<b>Single Lumen UPP Catheters</b> (Medical grade PVC - suitable for patients with latex hypersensitivity)					
		Filling Line	Pressure Line	Single/Multi Lumen Length	
5300	8 Fr./Ch.	-	-	40cm	10
5310	10 Fr./Ch.	-	-	40cm	10

<b>Double Lumen UPP Catheters</b> (Medical grade PVC - suitable for patients with latex hypersensitivity)					
5724Y	6 Fr./Ch. with "Y" Piece	15cm	130cm	65cm	10
5704	8 Fr./Ch.	15cm	15cm	65cm	10
5704Y	8 Fr./Ch. with "Y" Piece	15cm	130cm	65cm	10
5706	8 Fr./Ch. extended lines	130cm	130cm	65cm	10
5714	10 Fr./Ch.	15cm	16cm	65cm	10
5714Y	10 Fr./Ch. with "Y" Piece	15cm	130cm	65cm	10

*These products are supplied sterile.*