



- ✓ Longer indwelling time
- ✓ Less risk of urethritis and stricture formation
- ✓ Eliminates risk of latex allergy
- ✓ Reduces the risk of encrustation

Argyle™ 100% Silicone Foley Catheter
Less Patient Complications



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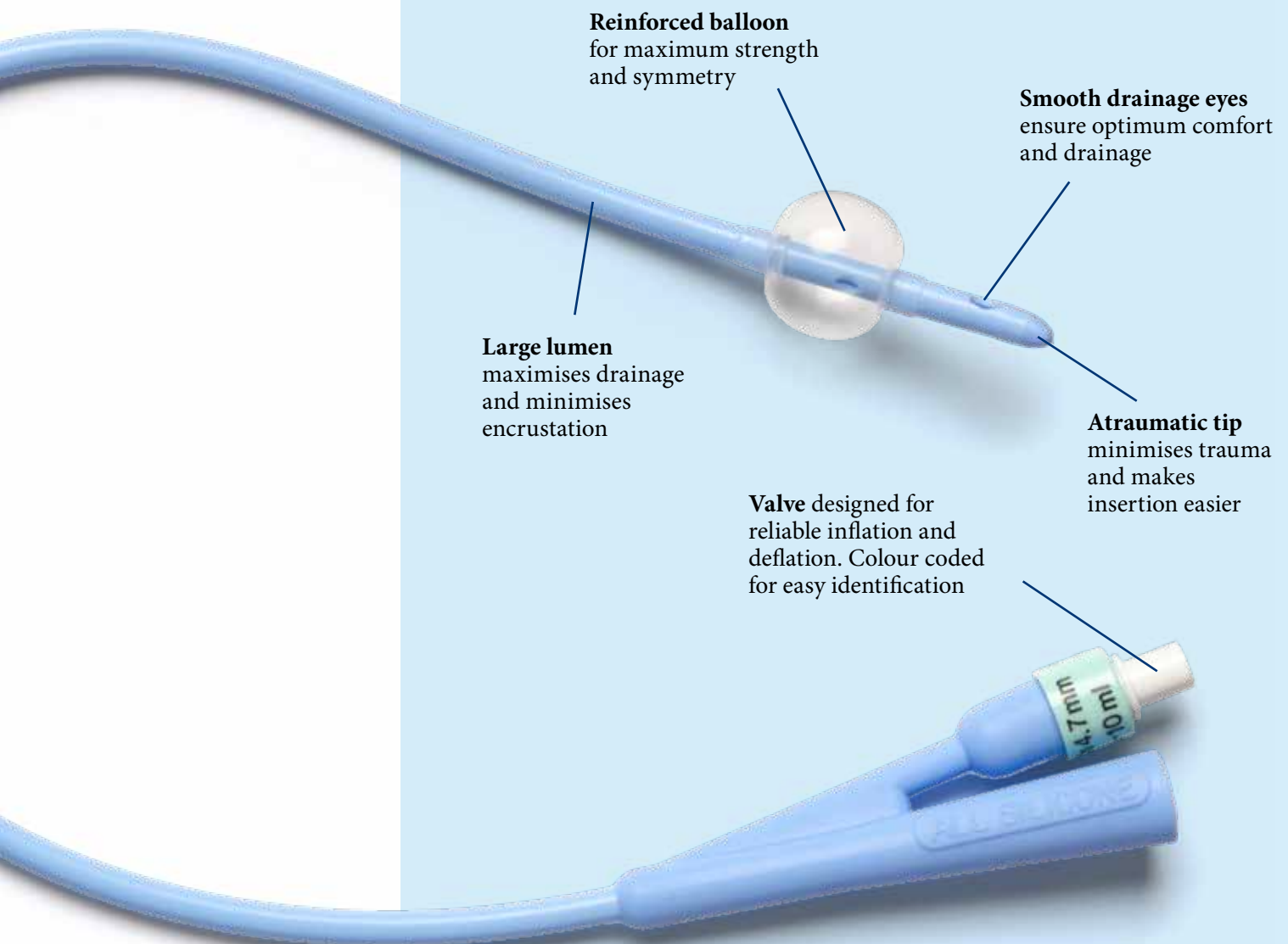
100% silicone for a smoother recovery.

The Argyle™ 100% silicone foley catheter provides a number of advantages:

- Ideal for both short- and long-term catheterisation.
- Available with pre-filled syringe (sterile water or Glyco-Block).
- Available in standard, female and paediatric lengths.

But its key benefit is a smooth, inert, 100% silicone surface that delivers multiple benefits relative to latex products:

- Smoother surface minimises the risk of encrustation.
- Biocompatible, eliminating latex allergy concerns.
- Reduces the incidence of urethritis and stricture formation.
- Allows for a larger internal lumen compared to latex based catheters, maximising drainage.



Silicone versus latex. The evidence.

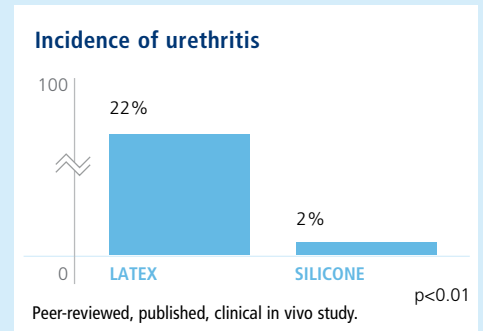
There is evidence to show that silicone catheters are more effective than latex catheters in the fight against three key catheter-related problems:

1: URETHRITIS

“Of those with latex catheters 22% developed urethritis, compared with 2% of those in the silicone catheter group. This difference is statistically significant ($P < 0.01$).”

“In all cases the urethritis developed during the first 12 hours of catheterisation and continued for 5 to 12 days.”

Nacey JN, Tulloch AGS, Ferguson AF. “Catheter-induced Urethritis: A Comparison Between Latex and Silicone Catheters in a Prospective Clinical Trial.” *British Journal of Urology* (1985) 57:325-328.

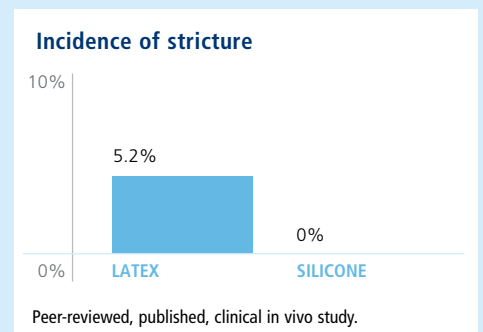


2: STRICTURES

“Thus the overall incidence of urethral stricture in the group with latex catheters was 5.2% when followed up for between 15 and 24 months compared with 0% in those with silicone catheters followed up for between 12 and 28 months.”

“On the basis of our two series, we suggest that silicone catheters be used routinely for short-term catheterisation in men undergoing bypass surgery.”

Ferrie BG, Groome J, Sethia B, Kirk D. “Comparison of Silicone and Latex Catheters in the Development of Urethral Stricture after Cardiac Surgery.” *British Journal of Urology* (1986) 58:549-550.



3: ENCRUSTATION


Research has demonstrated that the silicone catheters take longer to occlude than latex based foley catheters.¹


1. Literature reference


Sabbuba N, Stickler D. “Report of Encrustation Performance of Foley Catheters in a Laboratory Model of the Catheterized Bladder.” Cardiff School of Biosciences (December 2002).



Product ordering information

	Code	Description	Fr/Ch	Length	Pack Size
Argyle™ 100% silicone foley catheter 	8887603069	1.5 ml Balloon, 2-way, Paediatric	6	28 cm	10
	8887603085	3 ml - 5 ml Balloon, 2-way, Paediatric	8	28 cm	10
	8887603101	3 ml - 5 ml Balloon, 2-way, Paediatric	10	28 cm	10
	8887605122	5 ml - 10 ml Balloon, 2-way, Standard	12	42 cm	10
	8887605148	5 ml - 10 ml Balloon, 2-way, Standard	14	42 cm	10
	8887605163	5 ml - 10 ml Balloon, 2-way, Standard	16	42 cm	10
	8887605189	5 ml - 10 ml Balloon, 2-way, Standard	18	42 cm	10
	8887605205	5 ml - 10 ml Balloon, 2-way, Standard	20	42 cm	10
	8887605221	5 ml - 10 ml Balloon, 2-way, Standard	22	42 cm	10
	8887605247	5 ml - 10 ml Balloon, 2-way, Standard	24	42 cm	10
	8887605262	5 ml - 10 ml Balloon, 2-way, Standard	26	42 cm	10
	8887615121	5 ml - 10 ml Balloon, 2-way, Female	12	25 cm	10
	8887615147	5 ml - 10 ml Balloon, 2-way, Female	14	25 cm	10
	8887615162	5 ml - 10 ml Balloon, 2-way, Female	16	25 cm	10
	8887615188	5 ml - 10 ml Balloon, 2-way, Female	18	25 cm	10
	8887630161	30 ml Balloon, 2-way, Standard	16	42 cm	10
	8887630187	30 ml Balloon, 2-way, Standard	18	42 cm	10
	8887630203	30 ml Balloon, 2-way, Standard	20	42 cm	10
	8887630229	30 ml Balloon, 2-way, Standard	22	42 cm	10
	8887630245	30 ml Balloon, 2-way, Standard	24	42 cm	10
8887665183	30 ml Balloon, 3-way, Standard	18	42 cm	10	
8887665209	30 ml Balloon, 3-way, Standard	20	42 cm	10	
8887665225	30 ml Balloon, 3-way, Standard	22	42 cm	10	
8887665241	30 ml Balloon, 3-way, Standard	24	42 cm	10	

Argyle™ 100% silicone foley catheter with sterile water 10 ml pre-filled syringe 	8887103084	3 ml - 5 ml Balloon, 2-way, Paediatric	8	28 cm	5
	8887103102	3 ml - 5 ml Balloon, 2-way, Paediatric	10	28 cm	5
	8887105123	5 ml - 10 ml Balloon, 2-way, Standard	12	42 cm	5
	8887105149	5 ml - 10 ml Balloon, 2-way, Standard	14	42 cm	5
	8887105164	5 ml - 10 ml Balloon, 2-way, Standard	16	42 cm	5
	8887105180	5 ml - 10 ml Balloon, 2-way, Standard	18	42 cm	5
	8887105206	5 ml - 10 ml Balloon, 2-way, Standard	20	42 cm	5
	8887115122	5 ml - 10 ml Balloon, 2-way, Female	12	25 cm	5
	8887115148	5 ml - 10 ml Balloon, 2-way, Female	14	25 cm	5
	8887115163	5 ml - 10 ml Balloon, 2-way, Female	16	25 cm	5

Argyle™ 100% silicone foley catheter with Glyco-Block 10 ml pre-filled syringe 	8887403080	3 ml - 5 ml Balloon, 2-way, Paediatric	8	28 cm	5
	8887403106	3 ml - 5 ml Balloon, 2-way, Paediatric	10	28 cm	5
	8887405127	5 ml - 10 ml Balloon, 2-way, Standard	12	42 cm	5
	8887405143	5 ml - 10 ml Balloon, 2-way, Standard	14	42 cm	5
	8887405168	5 ml - 10 ml Balloon, 2-way, Standard	16	42 cm	5
	8887405184	5 ml - 10 ml Balloon, 2-way, Standard	18	42 cm	5
	8887405200	5 ml - 10 ml Balloon, 2-way, Standard	20	42 cm	5
	8887405226	5 ml - 10 ml Balloon, 2-way, Standard	22	42 cm	5
	8887405242	5 ml - 10 ml Balloon, 2-way, Standard	24	42 cm	5
	8887415126	5 ml - 10 ml Balloon, 2-way, Female	12	25 cm	5
8887415142	5 ml - 10 ml Balloon, 2-way, Female	14	25 cm	5	
8887415167	5 ml - 10 ml Balloon, 2-way, Female	16	25 cm	5	

