

	REF*	CH/FG	Length	Channels	Balloon volume	Tip Design	Long-term	Quantity (pcs)	
	2-Way, 10 ml, Nelaton Tip Pack of 10								
	UM41151210	12	40 cm	Male	2-way	10 ml	Nelaton	yes	10/200
	UM41151410	14	40 cm	Male	2-way	10 ml	Nelaton	yes	10/200
	UM41151610	16	40 cm	Male	2-way	10 ml	Nelaton	yes	10/200
	UM41151810	18	40 cm	Male	2-way	10 ml	Nelaton	yes	10/200
	UM41152010	20	40 cm	Male	2-way	10 ml	Nelaton	yes	10/200
	UM41152210	22	40 cm	Male	2-way	10 ml	Nelaton	yes	10/200
	UM41152410	24	40 cm	Male	2-way	10 ml	Nelaton	yes	10/200
UM41152610	26	40 cm	Male	2-way	10 ml	Nelaton	yes	10/200	
	2-Way, 30 ml, Nelaton Tip Pack of 5								
	UM41151630	16	40 cm	Male	2-way	30 ml	Nelaton	yes	5/250
	UM41151830	18	40 cm	Male	2-way	30 ml	Nelaton	yes	5/250
	UM41152030	20	40 cm	Male	2-way	30 ml	Nelaton	yes	5/250
	UM41152230	22	40 cm	Male	2-way	30 ml	Nelaton	yes	5/250
	UM41152430	24	40 cm	Male	2-way	30 ml	Nelaton	yes	5/250
UM41152630	26	40 cm	Male	2-way	30 ml	Nelaton	yes	5/250	
	Pediatric 2-Way, Nelaton Tip with pre-loaded nylon guidewire Pack of 5								
	UM43150601	6	31 cm	Ped	2-way	1.5 ml	Nelaton	-	5/250
	UM43150803	8	31 cm	Ped	2-way	3 ml	Nelaton	-	5/250
UM43151005	10	31 cm	Ped	2-way	5 ml	Nelaton	-	5/250	
	3-Way, 30 ml, Nelaton Tip Pack of 5								
	UM45151830	18	40 cm	Male	3-way	30 ml	Nelaton	-	5/250
	UM45152030	20	40 cm	Male	3-way	30 ml	Nelaton	-	5/250
	UM45152230	22	40 cm	Male	3-way	30 ml	Nelaton	-	5/250
UM45152430	24	40 cm	Male	3-way	30 ml	Nelaton	-	5/250	
	Temperature Sensing, Pediatric/Adult, 2-way, Nelaton Tip Pack of 5								
	UM42220803	08	31 cm	Ped	2-way	03 ml	Nelaton	-	5/250
	UM42221005	10	31 cm	Ped	2-way	05 ml	Nelaton	-	5/250
	UM42221210	12	36 cm	Male	2-way	10 ml	Nelaton	-	5/250
	UM42221410	14	36 cm	Male	2-way	10 ml	Nelaton	-	5/250
	UM42221630	16	36 cm	Male	2-way	30 ml	Nelaton	-	5/250
	UM42221830	18	36 cm	Male	2-way	30 ml	Nelaton	-	5/250
	UM42222030	20	36 cm	Male	2-way	30 ml	Nelaton	-	5/250
UM42222230	22	36 cm	Male	2-way	30 ml	Nelaton	-	5/250	



Silicone is an optimal material for long-term catheterization. It reduces risk of encrustation and urethral irritation, while being a highly flexible and strong material, ensuring reliable passage and offering a high degree of comfort. Large lumens allowing for high flow rates and efficient drainage.

All Unomedical long-term catheters are recommended for usage of up to 90 days.

The expanded program of Unomedical Silicone Foley Catheters provides patients and health care professionals with a wide range of solutions for reliable and comfortable acute and long-term urinary drainage requirements including:

- Nelaton tip catheters
- Tiemann tip catheters
- Female length catheters
- 10 and 30 ml/cc balloon sizes
- Pediatric catheters
- 3-Way bladder irrigation catheters
- Thermo-sensing catheters

All long-term catheters are available as CARELINE™ catheter kits, containing one pre-filled syringe with 10% aqueous glycerine solution and one emptying syringe inside each sterile peel-pouch. All products are furthermore equipped with self-adhesive patient stickers.

All Unomedical 100% Silicone Foley Catheters feature thought-out design.

- Fully x-ray visible with radiopaque tip and line on shaft
- Excellent balloon geometry
- Transparent shaft for easy observation of drainage flow
- Integral, close fitting balloon
- For urethral and suprapubic use
- Self-closing valve with color coding

The complete product portfolio is free of latex, natural rubber allergenes and Phthalates, such as Bis(2-ethylhexyl) phthalate (DEHP).



100% Silicone Foley Catheters

For further information on these products, please contact your local ConvaTec sales representative.

With reservations for misprints and alterations in product specifications. Printed version not controlled.



All trademarks and logos are the property of a ConvaTec group company. © 2017 ConvaTec Inc. AP-017934-MM July 2017

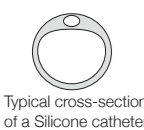
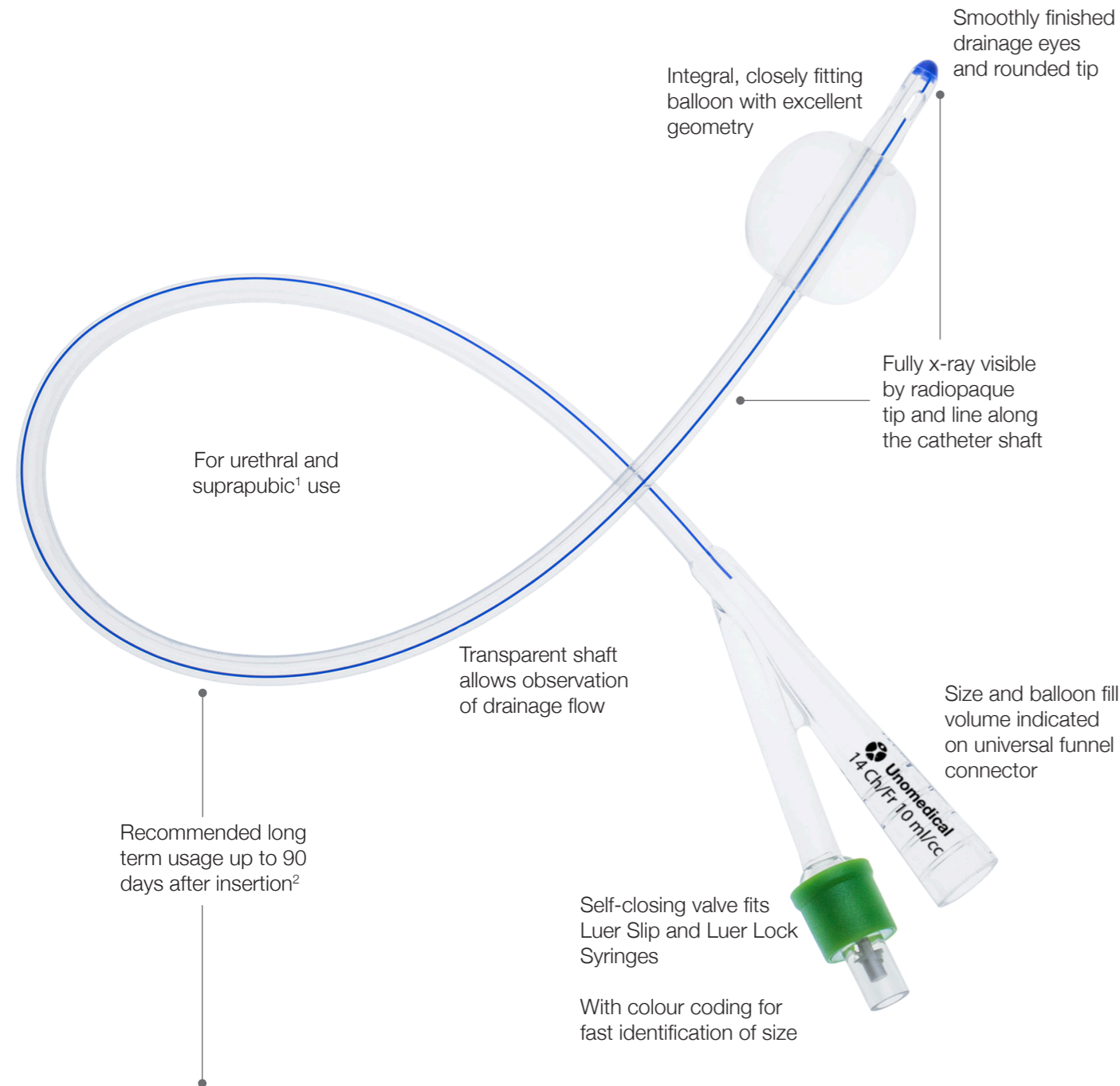
ConvaTec Limited
First Avenue, Deeside Industrial Park
Deeside, Flintshire, CH5 2NU, UK
www.convatec.com



Unomedical 100% Silicone Foley Catheters

The improved and expanded program of Unomedical Silicone Foley Catheters provides patients and health care professionals with a wide range of solutions for reliable and comfortable acute and long-term urinary drainage requirements.

Excellence in design



Silicone - The ideal material for long term use

Silicone is a highly flexible and strong material, which ensures reliable passage and offers a high degree of comfort during long term catheterization. Its smooth and inert surfaces help to avoid encrustation and urethral irritation.

Due to its transparency visual assessment of the drainage flow is easily possible, allowing judgement if a catheter change is necessary.

Silicone catheters provide a much larger drainage lumen compared to traditional Latex indwelling catheters,

Product range options



Tiemann Tip

A soft, flexible, curved tip, designed to ease catheterization in cases involving an enlarged prostate, strictures, or difficult catheterizations.



Female Length Catheters

Shorter length catheters, more convenient especially for ambulant female patients.



Pediatric

Adapted to pediatric anatomy with 30 cm length and balloon sizes between 1.5 and 5.0 ml/cc. Pre-loaded with nylon stylet to facilitate insertion.



3-Way Catheters

For post-operative drainage with additional channel for irrigation of the bladder. Equipped with a 30 ml balloon to aid hemostasis.

CARELINE™ catheter kits with pre-filled syringes containing 10% glycerine solution

10% aqueous glycerine solution is used in the pre-filled syringes inside the Unomedical CARELINE™ catheter kits.

White water easily diffuses through the membrane of a silicone balloon, leading to a loss of volume of more than 50% over a long term catheterization period, glycerine solution does not significantly diffuse through the wall of the balloon keeping the fill volume stable over a long period of time.

- Catheter is anchored securely with minimized risk of dislodgement
- No regular checks and topping up required
- Time and cost saving

CARELINE™ catheter kits are available in packs of five or single packed. Every catheter comes with an additional 10ml/cc emptying syringe to support catheter replacement.

Temperature Sensing Catheters

Unomedical Temperature-Sensing Foley catheters with a built in temperature-sensing thermister are used to accurately measure core body temperature in the bladder.

- Temperature sensor with measuring accuracy of +0.1/-0.1°C over a range of 25-44°C
- Compatible with all series 400 standard monitoring systems
- Available in adult and pediatric sizes



Catheter kits with pre-filled syringes containing 10% glycerine solution for hospital and home use

	REF*	CH/FG	Length	Channels	Balloon volume	Tip Design	Long-term	Quantity (pcs)
5x	CARELINE™ 2-Way, 10 ml, Nelaton Tip with prefilled 10% aqueous silicone syringe, empty syringe, adhesive patient labels Pack of 5							
	UM41151210P	12	40 cm	Male	2-way	10 ml	Nelaton	yes 5/250
	UM41151410P	14	40 cm	Male	2-way	10 ml	Nelaton	yes 5/250
	UM41151610P	16	40 cm	Male	2-way	10 ml	Nelaton	yes 5/250
	UM41151710P	18	40 cm	Male	2-way	10 ml	Nelaton	yes 5/250
	UM41152010P	20	40 cm	Male	2-way	10 ml	Nelaton	yes 5/250
	UM41152210P	22	40 cm	Male	2-way	10 ml	Nelaton	yes 5/250
UM41152510P	24	40 cm	Male	2-way	10 ml	Nelaton	yes 5/250	
1x	CARELINE™ 2-Way, 10 ml, Nelaton Tip with prefilled 10% aqueous silicone syringe, empty syringe, adhesive patient labels Single-Pack							
	UM41151210PS	12	40 cm	Male	2-way	10 ml	Nelaton	yes 1/30
	UM41151410PS	14	40 cm	Male	2-way	10 ml	Nelaton	yes 1/30
	UM41151610PS	16	40 cm	Male	2-way	10 ml	Nelaton	yes 1/30
	UM41151710PS	18	40 cm	Male	2-way	10 ml	Nelaton	yes 1/30
	UM41152010PS	20	40 cm	Male	2-way	10 ml	Nelaton	yes 1/30
	UM41152210PS	22	40 cm	Male	2-way	10 ml	Nelaton	yes 1/30
UM41152510PS	24	40 cm	Male	2-way	10 ml	Nelaton	yes 1/30	
5x	CARELINE™ FEMALE LENGTH 2-Way, 10 ml, Nelaton Tip with prefilled 10% aqueous silicone syringe, empty syringe, adhesive patient labels Pack of 5							
	UM41171210	12	24 cm	Female	2-way	10 ml	Nelaton	yes 5/250
	UM41171410	14	24 cm	Female	2-way	10 ml	Nelaton	yes 5/250
	UM41171610	16	24 cm	Female	2-way	10 ml	Nelaton	yes 5/250
	UM41171810	18	24 cm	Female	2-way	10 ml	Nelaton	yes 5/250
	UM41172010	20	24 cm	Female	2-way	10 ml	Nelaton	yes 5/250
	UM41172210	22	24 cm	Female	2-way	10 ml	Nelaton	yes 5/250
UM41172410	24	24 cm	Female	2-way	10 ml	Nelaton	yes 5/250	
1x	CARELINE™ FEMALE LENGTH 2-Way, 10 ml, Nelaton Tip with prefilled 10% aqueous silicone syringe, empty syringe, adhesive patient labels Single Pack							
	UM41171210	12	24 cm	Female	2-way	10 ml	Nelaton	yes 1/30
	UM41171410	14	24 cm	Female	2-way	10 ml	Nelaton	yes 1/30
	UM41171610	16	24 cm	Female	2-way	10 ml	Nelaton	yes 1/30
	UM41171810	18	24 cm	Female	2-way	10 ml	Nelaton	yes 1/30
	UM41172010	20	24 cm	Female	2-way	10 ml	Nelaton	yes 1/30
	UM41172210	22	24 cm	Female	2-way	10 ml	Nelaton	yes 1/30
UM41172410	24	24 cm	Female	2-way	10 ml	Nelaton	yes 1/30	
5x	CARELINE™ 2-Way, 10 ml, TIEMANN Tip with prefilled 10% aqueous silicone syringe, empty syringe, adhesive patient labels Pack of 5							
	UM41161210	12	40 cm	Male	2-way	10 ml	Tiemann	yes 5/250
	UM41161410	14	40 cm	Male	2-way	10 ml	Tiemann	yes 5/250
	UM41161610	16	40 cm	Male	2-way	10 ml	Tiemann	yes 5/250
	UM41161810	18	40 cm	Male	2-way	10 ml	Tiemann	yes 5/250
	UM41162010	20	40 cm	Male	2-way	10 ml	Tiemann	yes 5/250
	UM41162210	22	40 cm	Male	2-way	10 ml	Tiemann	yes 5/250
UM41162410	24	40 cm	Male	2-way	10 ml	Tiemann	yes 5/250	
1x	CARELINE™ 2-Way, 10 ml, TIEMANN Tip with prefilled 10% aqueous silicone syringe, empty syringe, adhesive patient labels Single Pack							
	UM41161210	12	40 cm	Male	2-way	10 ml	Tiemann	yes 1/30
	UM41161410	14	40 cm	Male	2-way	10 ml	Tiemann	yes 1/30
	UM41161610	16	40 cm	Male	2-way	10 ml	Tiemann	yes 1/30
	UM41161810	18	40 cm	Male	2-way	10 ml	Tiemann	yes 1/30
	UM41162010	20	40 cm	Male	2-way	10 ml	Tiemann	yes 1/30
	UM41162210	22	40 cm	Male	2-way	10 ml	Tiemann	yes 1/30
UM41162410	24	40 cm	Male	2-way	10 ml	Tiemann	yes 1/30	

¹ Usable as suprapubic exchange catheter. Applies to Nelaton tip Catheters with 10ml balloon CH/FG 12-18.

² Adult 2-way catheters can be retained in the body for up to 90 days.