

# 100% Silicone Foley Catheter

## Temperature Sensing

**Intended use:**

The 100% Silicone Foley Catheters with temperature sensing option are indicated for transurethral drainage of urine from the bladder and for measurement of patients' temperature via the bladder. The catheters can be retained in the human body for up to 30 days. The products are intended for single use only.



**Product range:**

**100% Silicone Foley Catheter with Integrated Temperature Sensing Option, Pediatric / Adult, 2-Way**



REF*	Total Length mm (±10)	Balloon Capacity ml	Size	CH/FG	Tip	Connector Color	Packaging
UM42220803	310	3	Pediatric	8	Nelaton	Blue	5/250
UM42221005	310	5	Pediatric	10	Nelaton	Blue	5/250
UM42221210	400	10	Adult	12	Nelaton	Blue	5/250
UM42221410	400	10	Adult	14	Nelaton	Blue	5/250
UM42221630	400	30	Adult	16	Nelaton	White	5/250
UM42221830	400	30	Adult	18	Nelaton	White	5/250
UM42222030	400	30	Adult	20	Nelaton	White	5/250
UM42222230	400	30	Adult	22	Nelaton	White	5/250
UM42222430	400	30	Adult	24	Nelaton	White	5/250

\* Products may not be available in all countries. Please contact your regional ConvaTec sales representative for further information.

**Material specifications:**

**Contains latex?** . . . . . No  
**Contains phthalates?** . . . . . No  
**Catheter shaft and funnel.** . . . . . Silicone  
**Balloon** . . . . . Silicone  
**X-ray line** . . . . . Silicone  
**Tip** . . . . . Silicone, Barium sulphate  
**Hard valve** . . . . . Polyvinyl chloride, Polypropylene, Acrylonitrile-butadiene-styrene, Silicone, Stainless steel  
**Sleeve** . . . . . Polypropylene  
**Thermistor** . . . . . Polyvinyl chloride, Ferrous, Copper, Polyvinylidene fluoride

**Certifications:**

**CE-marking?** . . . . . Yes (0123)  
**Product classification** . . . . . Class IIB (EU)  
**Quality system certified to** . . . . . ISO 13485  
**Global Medical Device Nomenclature (GMDN)** . . . . .46629

**Sterilization:**

**Sterile?** . . . . . Yes  
**Sterilized by** . . . . . Ethylene oxide  
**Shelf life** . . . . .5 years

### Packaging specifications:

REF	Primary package/ Single peelpack		Secondary package/ Shelf box		Tertiary package/ Shipper				Pallet Qty, pcs
	Qty, pcs	Dimensions, mm (LxW)	Qty, pcs	Dimensions, mm (LxWxD)	Qty, pcs	Dimensions, mm (LxWxD)	Gross Wt. kg	Volume m <sup>3</sup>	
UM42220803	1	500 x 66	5	510 x 80 x 35	250	520 x 430 x 375	7.0	0.106	1,500
UM42221005	1	500 x 66	5	510 x 80 x 35	250	520 x 430 x 375	7.0	0.106	1,500
UM42221210	1	500 x 66	5	510 x 80 x 35	250	520 x 430 x 375	7.0	0.106	1,500
UM42221410	1	500 x 66	5	510 x 80 x 35	250	520 x 430 x 375	7.0	0.106	1,500
UM42221630	1	500 x 66	5	510 x 80 x 35	250	520 x 430 x 375	7.0	0.106	1,500
UM42221830	1	500 x 66	5	510 x 80 x 35	250	520 x 430 x 375	7.0	0.106	1,500
UM42222030	1	500 x 66	5	510 x 80 x 35	250	520 x 430 x 375	7.0	0.106	1,500
UM42222230	1	500 x 66	5	510 x 80 x 35	250	520 x 430 x 375	7.0	0.106	1,500
UM42222430	1	500 x 66	5	510 x 80 x 35	250	520 x 430 x 375	7.0	0.106	1,500





### EAN codes:

REF	Primary package	Secondary package	Tertiary package
UM42220803	(01)30768455150688	(01)50768455150682	(01)70768455150686
UM42221005	(01)30768455150695	(01)50768455150699	(01)70768455150693
UM42221210	(01)30768455150701	(01)50768455150705	(01)70768455150709
UM42221410	(01)30768455150718	(01)50768455150712	(01)70768455150716
UM42221630	(01)30768455150725	(01)50768455150729	(01)70768455150723
UM42221830	(01)30768455150732	(01)50768455150736	(01)70768455150730
UM42222030	(01)30768455150749	(01)50768455150743	(01)70768455150747
UM42222230	(01)30768455150756	(01)50768455150750	(01)70768455150754
UM42222430	(01)30768455150763	(01)50768455150767	(01)70768455150761

### Packaging material:

Primary package	Sleeve - Ethylene-vinyl acetate, Peelpack pouch - Coated paper, Polyethylene terephthalate/Polyethylene
Secondary package	Ivory cardboard
Tertiary package	Corrugated board

### Storage and handling:

	<b>FRAGILE</b> - Contents of the transport package are fragile and shall therefore be handled with care
	<b>KEEP DRY</b>
	<b>THIS WAY UP</b> - Indicates correct upright position of the transport package
	<b>DO NOT USE HAND HOOKS</b> - Hooks are prohibited for handling the transport package



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Made in China

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

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