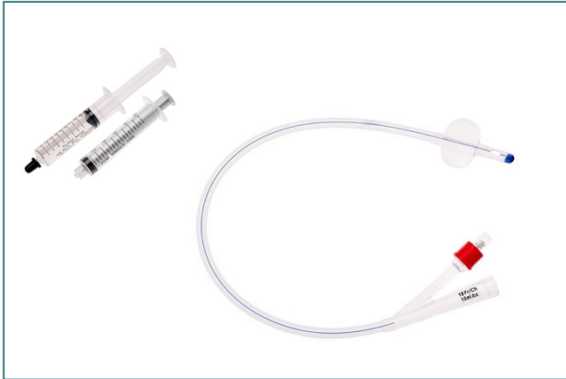


Home Care

All Silicone Foley Catheter, PVC free

Standard, 2-Way, with Prefilled Syringe



Area of application

Silicone Foley Catheters are used for transurethral drainage of urine from the bladder. The adult 2-way catheters can be retained in the human body for up to 90 days. The standard 2-way catheters (sizes 12 to 18) can also be used for replacement of suprapubic catheters for drainage of the bladder (exchange only). The products are for single use only.

Product range

Total Length, mm (±10)	Balloon Capacity, ml	CH/FG	Tip	For Suprapubic Exchange	Packaging	Reference
Home Care All Silicone Foley Catheter, Standard, 2-Way, Prefilled Syringe (Sterile 10% Aqueous Glycerine Solution), Includes Additional Emptying Syringe						
400	10	12	Nelaton	Yes	5/250	41151210P
400	10	14	Nelaton	Yes	5/250	41151410P
400	10	16	Nelaton	Yes	5/250	41151610P
400	10	18	Nelaton	Yes	5/250	41151810P
400	10	20	Nelaton	-	5/250	41152010P
400	10	22	Nelaton	-	5/250	41152210P
400	10	24	Nelaton	-	5/250	41152410P

Sterilization

Sterile, Sterilized by ethylene oxide, Shelf life: 3 years

Certifications

CE-marking	CE 0123
Product classification	Class IIB (EU)
Quality system certified to	ISO 13485 Medical Device Single Audit Program (MDSAP)
European Medical Device Nomenclature (EMDN)	U010201 URETHRAL PROSTATIC AND BLADDER CATHETERS, NELATON, WITH BALLOON
Global Medical Device Nomenclature (GMDN)	34917

Instructions for use

Included?	Yes
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Material specifications	
Contains latex?	No
Contains DEHP?	No
Contains PVC?	No
Contains cotton?	No
Contains paper?	Yes (packaging only)
Catheter shaft and funnel	Silicone
X-ray line	Silicone
Balloon	Silicone
Tip	Silicone, Barium Sulfate
Hard valve	Polypropylene, Polyester, Nitrile, Stainless steel
Valve sleeve	Polypropylene
Catheter Sleeve	Ethylene-vinyl acetate
Syringes	Polypropylene
Glycerin solution	Glycerin, Water

Packaging information									
Reference	Primary pack./Single peelpack		Secondary pack./Shelf box		Tertiary pack./Shipper			Gross weight kg	Pallet Qty. pcs
	Qty. pcs	Dimensions, mm (LxW)	Qty. pcs	Dimensions mm (LxWxD)	Qty. pcs	Dimensions mm (LxWxD)	Volume m ³		
41151210P	1	505 x 80	5	510 x 80 x 75	250	775 x 525 x 430	0.175	9.0	2,000
41151410P	1	505 x 80	5	510 x 80 x 75	250	775 x 525 x 430	0.175	9.0	2,000
41151610P	1	505 x 80	5	510 x 80 x 75	250	775 x 525 x 430	0.175	9.0	2,000
41151810P	1	505 x 80	5	510 x 80 x 75	250	775 x 525 x 430	0.175	9.0	2,000
41152010P	1	505 x 80	5	510 x 80 x 75	250	775 x 525 x 430	0.175	9.0	2,000
41152210P	1	505 x 80	5	510 x 80 x 75	250	775 x 525 x 430	0.175	9.0	2,000
41152410P	1	505 x 80	5	510 x 80 x 75	250	775 x 525 x 430	0.175	9.0	2,000

GTIN codes			
REF	Primary package	Secondary package	Tertiary package
41151210P	06936881153075	16936881153072	26936881153079
41151410P	06936881153082	16936881153089	26936881153086
41151610P	06936881153099	16936881153096	26936881153093
41151810P	06936881153105	16936881153102	26936881153109
41152010P	06936881153112	16936881153119	26936881153116
41152210P	06936881153129	16936881153126	26936881153123
41152410P	06936881153136	16936881153133	26936881153130

Packaging material	
Primary package	Coated paper, Film
Secondary package	Ivory Cardboard
Tertiary package	Double-wall corrugated fiberboard



Home Care

All Silicone Foley Catheter, PVC free Standard, 2-Way, with Prefilled Syringe

Storage and handling	
	This way up
	Keep dry
	Fragile, handle with care
	Keep away from sunlight
	Do not resterilize
	Do not re-use
	Do not use if package is damaged and consult instructions for use
	Temperature limit (-15° to 49°C)
	Consult instructions for use or consult electronic instructions for use

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