

Q4000 4L Closed Urinary Drainage System



Area of application

Q4000 sterile closed systems are used for urine collection and flow monitoring. The devices are mainly used postoperatively after transurethral resection (TUR) for bladder irrigation. The products are for single use only.

Product range

Q4000 4-liter closed-system bag with non-return valve and long drip chamber, bottom outlet, needle-free sampling port, integrated hook

Capacity L	Long ur of the Tube cm	Tube ID/OD mm	Drip chamber	With ball pump	Needleless sampling port	Bottom outlet	Integrated Hanger	Packaging	Reference
4.0	125	7.4/10.0	Yes	-	Yes	Valve Cross valve	Yes	1/10/40	48011018
4.0	125	7.4/10.0	Yes	Yes	Yes	Valve Cross	Yes	1/10/40	48011118

Sterilization

Sterile, sterilized with ethylene oxide, shelf life: 5 years

Certifications

CE marking	CE 2797
UKCA marking	UKCA 0086
Product classification	Class Is (EU)
Certified quality system	ISO 13485 Medical Device Single Audit Program (MDSAP)
European Medical Device Nomenclature (EMDN)	A06030301 - URINE COLLECTION BAGS
Global Medical Device Nomenclature (GMDN)	58923

Instructions for use

Included?	Yes
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Material specifications

Contains latex?	No
Contains phthalates?	No
Does it contain bisphenols?	No
Contains cotton?	No
Contains paper?	Packaging only
Bag (including the check valve)	Polyvinyl chloride, nonwoven
Drainage chamber	Polyvinyl chloride
Ball pump	Polyvinyl chloride
Tube	Polyvinyl chloride
Example of port	Polyvinyl chloride, Silicone
Cap	Polyethylene
Clamp	Polyethylene
Bottom outlet	Polyvinyl chloride, polyethylene, acrylonitrile-butadiene-styrene
Hanger	Polypropylene

Packaging information

Reference	Primary packaging / Individual packaging		Secondary packaging/shelf box		Tertiary packaging/shipping carton			Gross weight kg	Pallet Qty pcs
	Qty pcs	Dimensions (LxW)	Qté pcs	Dimensions mm pcs (LxWxD)	Qté pcs	Dimensions mm (WxHxD)	Volume m ³		
48011018	1	310x250	10	300x280x190	40	580x395x310	0.071	9.10	960
48011118	1	310x250	10	300x280x190	40	580x395x310	0.071	10.60	960

GTIN codes

REF	Primary package	Secondary package	Tertiary packaging
48011018	06936881154614	16936881154611	26936881154618
48011118	06936881154621	16936881154628	26936881154625

Packaging material

Primary packaging	Paper, polyethylene terephthalate/polyethylene film
Secondary packaging	Single-wall corrugated cardboard
Tertiary packaging	Double-wall corrugated cardboard

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Storage and handling	
	This way
	Keep away from rain
	Fragile, handle with care
	Keep away from sunlight
	Do not re-sterilize
	Do not reuse
	Do not use if the packaging is damaged and consult the instructions for use.
	Temperature limit (-15° to 49°C)
	Consult the instructions for use or the electronic instructions for use

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