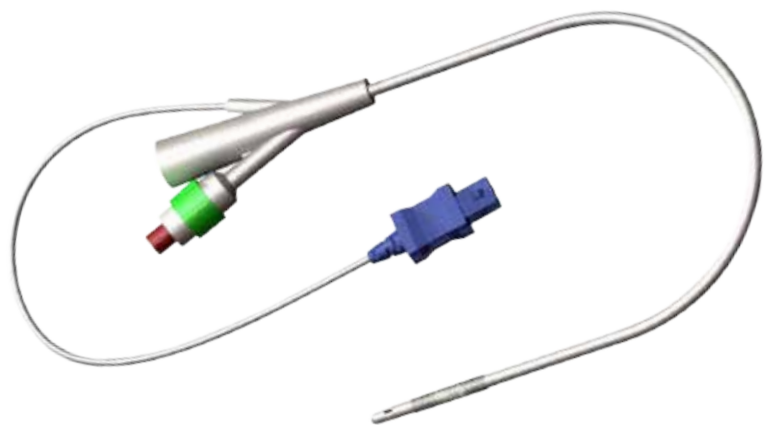




# Silicone Foley catheter with temperature sensor

## Features & Benefits

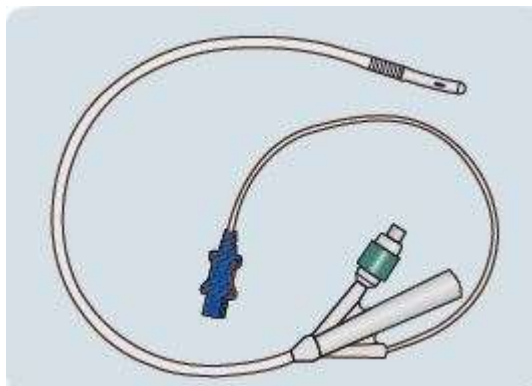
- Dual-purpose design can be used before, during, or after surgery
- Color-coded hubs for precise size identification
- Positive-locking connector for secure cable attachment
- Fully compatible with most monitors
- Complete range of sizes: 6 - 18 French
- 100% silicone decreases risk of urethritis or latex allergy
- Sensors and wires are non-ferrous



## Ordering Information

Code	Description	Qty/Box
MN-0106	6FR	25
MN-0108	8FR	25
MN-0110	10FR	25
MN-0112	12FR	25
MN-0114	14FR	20
MN-0116	16FR	20
MN-0118	18FR	20
ZF-0300	Interface cable-Universal	1
ZF-0301	Interface cable- HP	1
ZF-0302	Interface cable- Siemens	1

**Urimetrix™: Foley Catheter with Temperature Sensor**



Code	Description	Qty/Box
MN-0106	6Fr Foley Catheter With Temperature Sensor	25
MN-0108	8Fr Foley Catheter With Temperature Sensor	25
MN-0110	10Fr Foley Catheter With Temperature Sensor	25
MN-0112	12Fr Foley Catheter With Temperature Sensor	25
MN-0114	14Fr Foley Catheter With Temperature Sensor	20
MN-0116	16Fr Foley Catheter With Temperature Sensor	20
MN-0118	18Fr Foley Catheter With Temperature Sensor	20

**Intent of use**

The Biometrix Foley catheter is used for drainage of the urinary bladder and simultaneous monitoring of temperature. have the dual-purpose design and can be used before, during or after surgery. Our silicone Foley catheters facilitate smooth insertion, reducing patient discomfort during the catheterization.

### Technical specifications

- 100% silicone
- Color-coded hubs for precise size and balloon volume identification
- Positive-locking connector for secure cable attachment
- Luer tip syringe actuated self-sealing valve
- Temperature sensor located near the distal tip of the catheter
- 400 series thermistor probe, inserted into the third channel up to the drainage eye of the catheter
- Temperature range 25C°-45C°,  $\pm 0.1C^{\circ}$
- 6fr – O.D. 2.2mm - balloon volume 1.5ml – white hub
- 8fr – O.D. 2.7mm - balloon volume 3ml – brown hub
- 10fr – O.D. 3.3mm - balloon volume 3-5ml – black hub
- 12fr – O.D. 4.0mm - balloon volume 5-10ml – white hub
- 14fr – O.D. 4.7mm - balloon volume 5-10ml – green hub
- 16fr - O.D. 5.3mm - balloon volume 5-10ml – orange hub
- 18fr - O.D. 6.0mm - balloon volume 5-10ml – red hub

### Quality and regulatory information

The quality system is in compliance with ISO 13485:2012, ISO 9001:2008 and the Medical Devices Directive 93/42/EEC ANNEX II.

\*The information given in the present leaflet is a subject for change. Please contact the company representative for a confirmation.