

## Urine drainage

# Urine catheters

## Female, Nelaton and Tiemann catheters



REF 07.032.08.100-18.100

Single-use catheter for intermittent emptying of bladder:  
Material PVC; atraumatic tip, to avoid irritation; 2 laterally offset eyes; colour-coded funnel connection.

### Female catheter

Description	Pack	REF
Female catheter, 18 cm, CH 08	800	07.032.08.100
Female catheter, 18 cm, CH 10	800	07.032.10.100
Female catheter, 18 cm, CH 12	800	07.032.12.100
Female catheter, 18 cm, CH 14	800	07.032.14.100
Female catheter, 18 cm, CH 16	800	07.032.16.100
Female catheter, 18 cm, CH 18	800	07.032.18.100



REF 07.090.14.100

### Nelaton catheter

Description	Pack	REF
Nelaton catheter, 40 cm, CH 08	600	07.090.08.100
Nelaton catheter, 40 cm, CH 10	600	07.090.10.100
Nelaton catheter, 40 cm, CH 12	600	07.090.12.100
Nelaton catheter, 40 cm, CH 14	600	07.090.14.100
Nelaton catheter, 40 cm, CH 16	600	07.090.16.100
Nelaton catheter, 40 cm, CH 18	600	07.090.18.100
Nelaton catheter, 40 cm, CH 20	300	07.090.20.100
Nelaton catheter, 40 cm, CH 22	300	07.090.22.100
Nelaton catheter, 40 cm, CH 24	300	07.090.24.100



REF 07.091.16.200

### Tiemann catheter

Description	Pack	REF
Tiemann catheter, 40 cm, CH 10	600	07.091.10.200
Tiemann catheter, 40 cm, CH 12	600	07.091.12.200
Tiemann catheter, 40 cm, CH 14	600	07.091.14.200
Tiemann catheter, 40 cm, CH 16	600	07.091.16.200
Tiemann catheter, 40 cm, CH 18	600	07.091.18.200
Tiemann catheter, 40 cm, CH 20	300	07.091.20.200
Tiemann catheter, 40 cm, CH 22	300	07.091.22.200
Tiemann catheter, 40 cm, CH 24	300	07.091.24.200

# Urine catheters

## Transurethral silicone balloon catheter



REF 23.000.14.208



REF 23.000.24.216



REF 23.000.20.220

### Multilumen balloon catheters

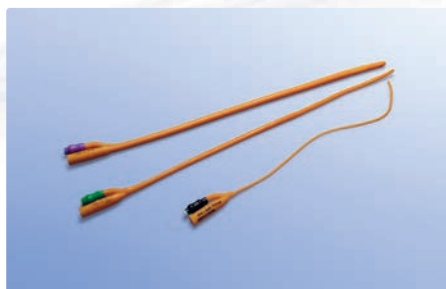
Colour-coded filling channel with valve and connection for Luer and LuerLock syringes; drainage channel with information on the filling volume of the balloon; 2 eyes opposite each other, anti-incrustation surface, max. dwell time 29 days.

### Silicone balloon catheter

Description	Pack	REF
Type Foley, paediatric, 2-way, 3.0 ml, CH 06	10	23.000.14.206
Type Foley, paediatric, 2-way, 3.0 ml, CH 08	10	23.000.14.208
Type Foley, paediatric, 2-way, 3.0 ml, CH 10	10	23.000.14.210
Type Foley, 2-way, 5-10 ml, CH 12	500	23.000.14.212
Type Foley, 2-way, 5-10 ml, CH 14	500	23.000.14.214
Type Foley, 2-way, 5-10 ml, CH 16	500	23.000.14.216
Type Foley, 2-way, 5-10 ml, CH 18	500	23.000.14.218
Type Foley, 2-way, 5-10 ml, CH 20	500	23.000.14.220
Type Foley, 2-way, 5-10 ml, CH 22	500	23.000.14.222
Type Foley, 2-way, 5-10 ml, CH 24	500	23.000.14.224
Type Foley, 2-way, 20 ml, CH 18	500	23.000.24.218
Type Foley, 2-way, 30 ml, CH 20	500	23.000.24.220
Type Foley, 2-way, 30 ml, CH 22	500	23.000.24.222
Type Foley, 2-way, 30 ml, CH 24	500	23.000.24.224
Type Tiemann, 2-way, 3-5 ml, CH 10	100	23.000.20.210
Type Tiemann, 2-way, 5-10 ml, CH 12	500	23.000.20.212
Type Tiemann, 2-way, 5-10 ml, CH 14	500	23.000.20.214
Type Tiemann, 2-way, 5-10 ml, CH 16	500	23.000.20.216
Type Tiemann, 2-way, 5-10 ml, CH 18	500	23.000.20.218
Type Tiemann, 2-way, 5-10 ml, CH 20	500	23.000.20.220
Type Tiemann, 2-way, 5-10 ml, CH 22	500	23.000.20.222
Type Tiemann, 2-way, 5-10 ml, CH 24	500	23.000.20.224

# Urine catheters

## Transurethral siliconised latex balloon catheter



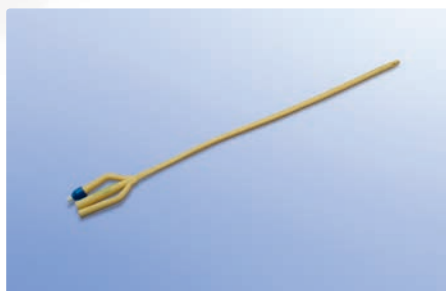
REF 23.100.14.206

### Multilumen balloon catheters

Color-coded filling channel with valve and connection for Luer and LuerLock syringes and drainage channel; 2 eyes opposite each other; max. dwell time 14 days. Siliconised latex catheters offer the desired comfort due to the silicone being applied on the patient side, together with economical use at the same time.

### Siliconised latex balloon catheter

Description	Pack	REF
Type Foley, paediatric, 2-way, 3.0 ml, CH 08	10	23.100.14.208
Type Foley, paediatric, 2-way, 3.0 ml, CH 10	10	23.100.14.210
Type Foley, 2-way, 5-15 ml, CH 12	100	23.100.14.212
Type Foley, 2-way, 5-15 ml, CH 14	100	23.100.14.214
Type Foley, 2-way, 5-15 ml, CH 16	100	23.100.14.216
Type Foley, 2-way, 5-15 ml, CH 18	200	23.100.14.218
Type Foley, 2-way, 5-15 ml, CH 20	200	23.100.14.220
Type Foley, 2-way, 5-15 ml, CH 22	100	23.100.14.222
Type Foley, 2-way, 15-30 ml, CH 24	100	23.100.14.224
Type Foley, 2-way, 30 ml, CH 16	200	23.100.24.216
Type Foley, 2-way, 30 ml, CH 18	200	23.100.24.218
Type Foley, 2-way, 30-50 ml, CH 20	100	23.100.24.220
Type Foley, 2-way, 30-50 ml, CH 22	100	23.100.24.222
Type Foley, 2-way, 30-50 ml, CH 24	200	23.100.24.224



REF 23.100.22.100

### Siliconised latex balloon catheter

Description	Pack	REF
Type Foley, 3-way, CH 16	10	23.100.16.100
Type Foley, 3-way, CH 18	10	23.100.18.100
Type Foley, 3-way, CH 20	10	23.100.20.100
Type Foley, 3-way, CH 22	10	23.100.22.100
Type Foley, 3-way, CH 24	10	23.100.24.100
Type Foley, 3-way, CH 26	10	23.100.26.100
Type Foley, 3-way, CH 28	10	23.100.28.100

# Urine/secretion bags



REF 53.074.15.090



REF 53.077.21.090



REF 53.712.02.000



REF 53.711.05.000

Our secretion and urine bags are in part equipped with a non-return valve (NRV) and a drain cock.

Description	Pack	REF
Urine/secretion bag, 1.5 L, sterile	100	53.074.15.090
Urine/secretion bag, 1.5 L, NRV, sterile	100	53.076.15.090
Urine bag, 2.0 L, NRV, with drain, non-sterile	250	53.077.21.090
Urine bag, 2.0 L, NRV, with drain, sterile	200	53.077.22.090
Urine bag, D4, 2.0 L, sterile	50	53.712.02.000
Irrigation bag, 4.0 L, sterile	20	53.711.05.000



## Urine/secretion bags



REF 53.712.08.000



REF 53.712.06.090

We offer you a selection of closed urine drainage systems that are adapted to the different requirements and needs.

### Equipment

- Universal stepped connector
- Needle-free urine sampling point
- Drip chamber with integrated reflux valve
- Clear graduation in ml
- Bacteria- and liquid-tight bag ventilation
- Kink-resistant tube with sliding clamp/bed sheet clamp
- Stable double hook with cord for secure fastening of the system
- Bottom outlet valve with single hand clamp or slide control

Description	Pack	REF
Urine drainage system closed, D8, with hourly measuring function, sterile	10	53.712.08.000
Urine drainage system closed, D6, 2.0 L, 120 cm tube, sterile	20	53.712.06.000
Urine drainage system closed, 100 cm tube, sterile	20	53.712.06.090
Urine drainage system closed, 120 cm tube, sterile	20	53.712.06.095

## Miscellaneous/Accessories



REF 76.380.42.000

Description	Pack	REF
Urine bag, children	3,000	76.380.42.000
Urine bottle, male, 1 L	25	66.031.01.000
Urine bag hanger, round	250	53.711.02.051
Catheter set Dahlhausen type 1	25	94.000.00.101



REF 53.711.02.051