

iQ CATH

Catheters and accessories

 SAUER
CONTINENCE



We have been manufacturing continence solutions for 30 years which are developed for and by those affected of incontinence. Our medium-sized company has, in addition to the catheters and tools presented in this catalogue, a wide range of continence aids which allow an individual supply and significantly contribute to the quality of life.

We attach great importance to security, reliability and simple handling with our products. Here we take individual customer requirements into account, inasmuch possible. We also cater to the questions and requests of every user during the consulting phase. To this end, we have a team of skilled customer advisors who know most problems regarding continence supply from their own experience.

Please
find our
contact details
on page 15.

4–6 times a day, 150 times a month, 1800 times a year. This is about as often as an average user of the ISC (Intermittent Self-Catheterism) inserts the catheter through the urethra to empty the bladder. Here the quality and the application safety of the catheter are crucial, in particular for men. The IQ-Cath has the respective properties for you to catheterise over many years in a safe and saving manner.

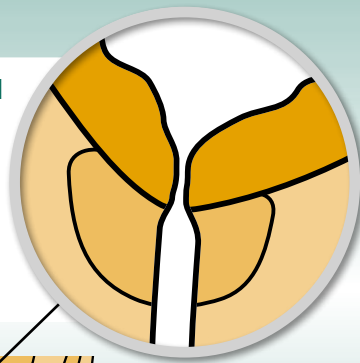
IQ CATH



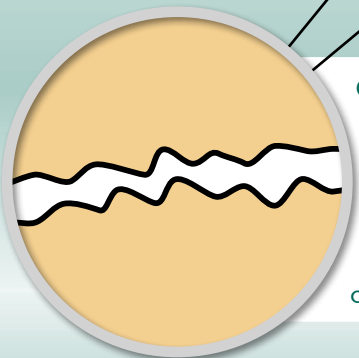
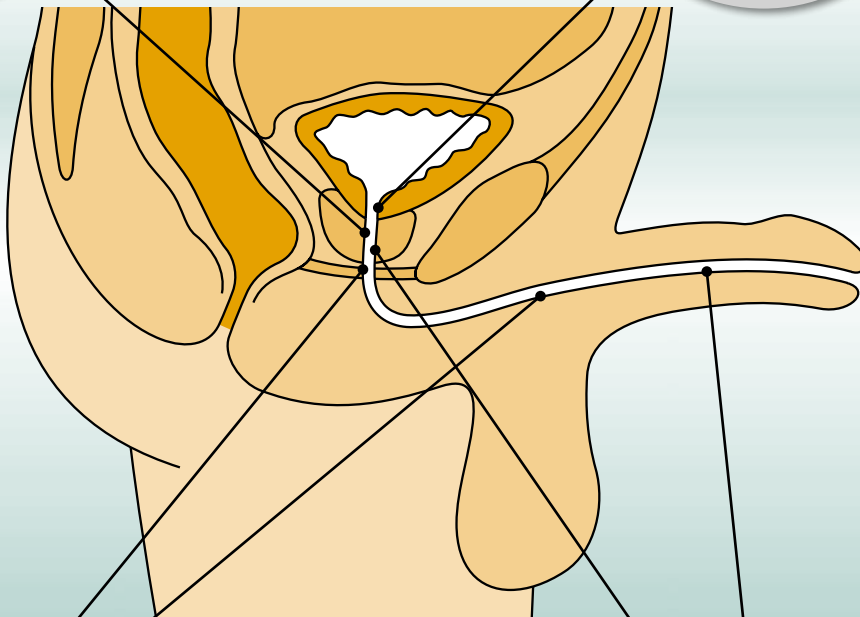
Problem areas of the urethra



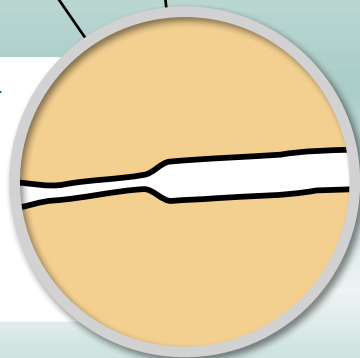
Bulges in the urethra prevent inserting the catheter and increase the risk of injury.



An enlarged prostate or a spastic sphincter make passing the catheter into the bladder even more difficult.



Cicatrizations after micro traumas (very small injuries to the urethra) result in a more difficult handling of the catheter.



Strictures (urethra contractions) may make the usage of a traditional catheter impossible.

In men the urethra is 20–25 cm long. Due to the natural run (bulbar curves) and changes to the urethra or diseases, inserting a catheter can become more difficult. This is why catheters with smaller diameters were often used so far. Thinner and peaked catheters are, however, more prone to cause injuries and can result in other problems in the long term. This is where the IQ-Cath takes effect: the flexible tip, which a patent has been applied for, and the softer front allow catheterisation without any risk.



Rounded Tip

The novel, soft tip nearly finds its way to the bladder independently. It prevents the head from getting caught in the urethra which can result in injuries.



Soft area

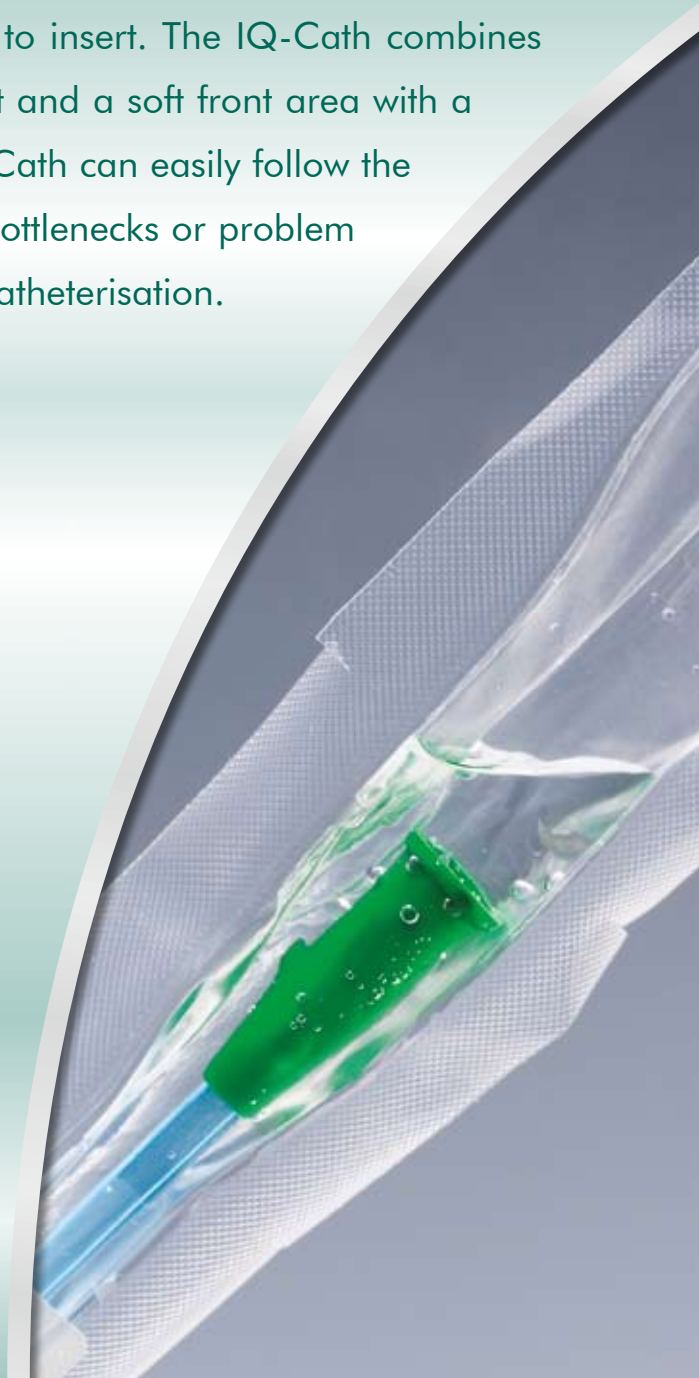
By combining the rounded tip and flexible front, the IQ-Cath can follow the run of the urethra without great pressure.

Chamfered eyelets

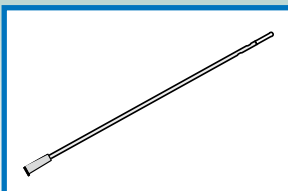
The catheter eyelets are chamfered on the inside and outside to rule out any injuries to the sensitive urethra mucosa.



Traditional catheters are either stiff – easy to insert but have a high risk of injury – or soft – sparing, but difficult to insert. The IQ-Cath combines the two positive properties: a stiff shaft and a soft front area with a flexible head. This means that the IQ-Cath can easily follow the run of the urethra, past any possible bottlenecks or problem areas resulting in a sparing and safe catheterisation.



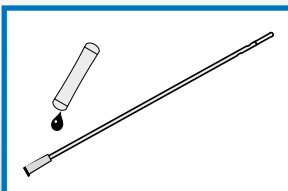
Single use catheter for ISC – hydrophilic coating – length 43 cm



Not ready for use

		Ø mm	Order no.
○	CH 12	4,0	IQ 2004.12
●	CH 14	4,7	IQ 2004.14
●	CH 16	5,3	IQ 2004.16
no additional wrapping			

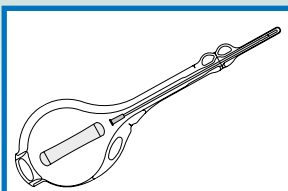
		Ø mm	Order no.
○	CH 12	4,0	IQ 2014.12
●	CH 14	4,7	IQ 2014.14
●	CH 16	5,3	IQ 2014.16
with additional wrapping			



Ready for use with integrated saline 0,9%

		Ø mm	Order no.
○	CH 12	4,0	IQ 2104.12
●	CH 14	4,7	IQ 2104.14
●	CH 16	5,3	IQ 2104.16
no additional wrapping			

		Ø mm	Order no.
○	CH 12	4,0	IQ 2114.12
●	CH 14	4,7	IQ 2114.14
●	CH 16	5,3	IQ 2114.16
with additional wrapping			

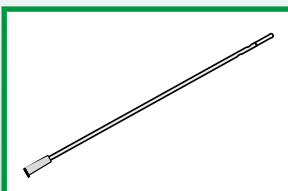


Ready for use with integrated saline 0,9% and urine collection bag approx. 1,1 l

		Ø mm	Order no.
○	CH 12	4,0	IQ 2604.12
●	CH 14	4,7	IQ 2604.14
●	CH 16	5,3	IQ 2604.16
no additional wrapping			

		Ø mm	Order no.
○	CH 12	4,0	IQ 2614.12
●	CH 14	4,7	IQ 2614.14
●	CH 16	5,3	IQ 2614.16
with additional wrapping			

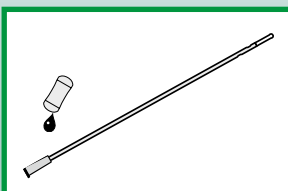
Single use catheter for ISC – for usage with gel – length 43 cm



Not ready for use

		Ø mm	Order no.
○	CH 12	4,0	IQ 3004.12
●	CH 14	4,7	IQ 3004.14
●	CH 16	5,3	IQ 3004.16
no additional wrapping			

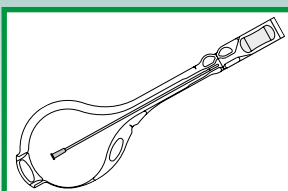
		Ø mm	Order no.
○	CH 12	4,0	IQ 3014.12
●	CH 14	4,7	IQ 3014.14
●	CH 16	5,3	IQ 3014.16
with additional wrapping			



Ready for use with integrated gel

		Ø mm	Order no.
○	CH 12	4,0	IQ 3104.12
●	CH 14	4,7	IQ 3104.14
●	CH 16	5,3	IQ 3104.16
no additional wrapping			

		Ø mm	Order no.
○	CH 12	4,0	IQ 3114.12
●	CH 14	4,7	IQ 3114.14
●	CH 16	5,3	IQ 3114.16
with additional wrapping			



Ready for use with integrated gel and urine collection bag approx. 1,1 l

		Ø mm	Order no.
○	CH 12	4,0	IQ 3604.12
●	CH 14	4,7	IQ 3604.14
●	CH 16	5,3	IQ 3604.16
no additional wrapping			

		Ø mm	Order no.
○	CH 12	4,0	IQ 3614.12
●	CH 14	4,7	IQ 3614.14
●	CH 16	5,3	IQ 3614.16
with additional wrapping			

Each package contains 30 catheters.

The IQ-Cath is available in two versions: a hydrophilic version that is activated with saline solution or a gel version that is used with gel – it is for the user to decide! Both versions are available as “naked” catheter or a ready for use version with integrated saline or gel. The latter are also available with urine collection bag.



**Hydrophilic
coating**



**For usage
with gel**





Cath-Hand

Medical device that enables people with quadriplegia to perform ISC without help. The opening and closing is operated by the remaining hand lifting muscle (extensor carpi radialis).

1 piece for right hander
for left hander

Order no. 110.50

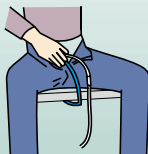
Order no. 110.55

Ergohand insertion aid

Device for the insertion of ISC catheters for tetraplegic men. The catheter is secured by tilting the insertion aid. Autoclavable.

1 piece

Order no. 110.78



Freehand trouser hold

The Freehand trouser hold keeps pants and trousers securely in place to leave both hands free for catheterisation and to prevent contact of clothing and catheter.

1 piece

Order no. 110.76

The ISC-aids were developed in close co-operation with users (paraplegics and quadriplegics) and occupational therapists. Our aim was to ensure an independent and safe ISC procedure.

Penis support

To stretch the penis and hold it in position during catheterisation.
Available in two sizes.

- | | | |
|---------|--------------------------------------|-------------------------|
| 1 piece | Penis support, width 2 cm (blue) | Order no. 110.60 |
| | Penis support, width 4 cm (green) | Order no. 110.61 |
| Set: | Penis supports, widths 2 cm and 4 cm | Order no. 110.62 |





Leg spreader, inflatable

Easy-to-carry inflatable cushion that separates the knees and holds them in position. Waterproof.

1 piece

Inflatable leg spreader "small", width 24 cm

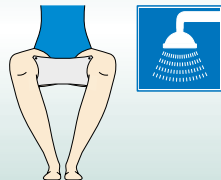
Inflatable leg spreader "large", width 30 cm

Mirror with velcro strap

Order no. 110.01

Order no. 110.02

Order no. 110.31



Leg spreader S

Separates the knees and keeps them in position. Variable width.

1 piece Leg spreader S "small", 13–21 cm **Order no. 110.06**

Leg spreader S "large", 22–38 cm **Order no. 110.07**

Leg spreader M

Separates the knees and keeps them in position. Width adjustable in 5 steps.

1 piece Leg spreader M

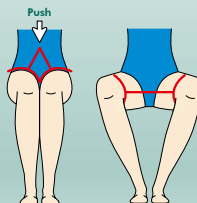
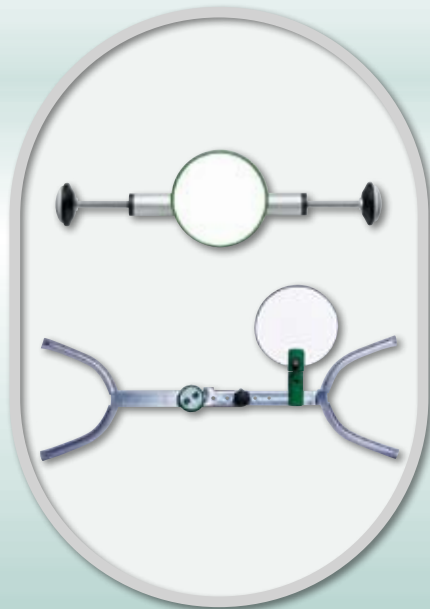
Mirror with mounting

Torch

Order no. 110.05

Order no. 110.32

Order no. 110.36



Labia spreader

To separate the folds of the labia and keep them in position during catheterisation.

1 piece

Order no. 110.46



Ergohand insertion aid

Device for the insertion of ISC catheters for tetraplegic women. The catheter is secured by tilting the insertion aid. Autoclavable.

1 piece

Order no. 110.77

Optilux mirror

The mirror shows the urinary opening and makes it easier for women to introduce a catheter.

1 piece for right hander
for left hander
for right hander, with lamp
for left hander, with lamp

Order no. 110.70

Order no. 110.71

Order no. 110.72

Order no. 110.73



Any questions?

Please contact your local distributor (contact details on rear page) or our German head office for any further information. We will be pleased to assist you.

Tel. **+ 49 6226 960 104**
Fax **+ 49 6226 960 010**
Email **export@sauercontinence.de**

Please visit us on our homepage:
www.sauercontinence.de



presented by



Manfred Sauer GmbH • Continence Systems • Neurott 7 • 74931 Lobbach • Germany
Tel. +49 6226 960 104 • Fax +49 6226 960 010 • export@sauercontinence.de • www.sauercontinence.de