

Care at home

FLOCATH FAMILY

Intermittent catheter systems focused on your individual needs



Comprehensive continence care – constant support that includes high-quality products and professional advice and expertise.

First-class urology products help to prevent additional and secondary complications and protect the patient's health and well-being. With this in mind, we constantly search for perfection through continuous research and development to produce quality products which aim to make Care at home as safe and reliable as in the hospital setting.

More than 100 years of know-how have gone into each of our urology products. With this wide experience we achieve the highest standards in making our products as safe, simple and comfortable as possible, for patients as well as for doctors and medical staff.

Our goal is that each product provides the user with safety, reliability and improvement of quality of life on a day-today basis.

On the following pages you will find all important information on our Flocath intermittent catheter range.

Whatever your particular requirements may be – we are sure you will find the best suitable product for you.



CONTACT US

Your requirements and suggestions are important to us. It is our ambition to find a solution that really meets your needs. You are welcome to contact us.

4 INTERMITTENT CATHETERS

The introduction of intermittent catheterisation has been a milestone in the history of urology

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Care at home

OUR MOTIVATION IS YOUR WELL-BEING, MOBILITY AND COMFORT

The introduction of intermittent catheterisation has been a milestone in the history of urology.

THE IDEAL CATHETER - OUR GOAL

What does the ideal catheter look like? Which features does the ideal catheter need? There are a huge number of different catheters on the market today to choose from.

The ideal catheter for a user is the result of the perfect combination of adequate catheter tip, catheter eyes, diameter and hydrophilic coating or lubricating gel. But what ultimately counts is having maximum safety and maximum comfort.

There is not one ideal catheter for all. Our goal is to offer you a full range of catheter systems with distinct innovative features, for example the gentle rounded catheter eyes, the special gel lubrication or the long dry-out time of our hydrophilic catheter coating.

All our catheter insertion systems, designed for a fully aseptic application and well-thought-out for an easy convenient handling, have one thing in common: They provide high quality and an optimum of safety and comfort.

This development means a big step towards improved well-being and a better quality of life:

SIMPLE – easy method of draining the bladder gently and without damaging pressure

GENTLE – the urethra and the sensitive urethral mucosa are preserved

NORMAL – users call it the closest method to normal urination

CARING – this method protects the renal function

SAFE – aseptic and extremely gentle application minimises risk of urinary tract infections

FLEXIBLE – can be performed anywhere at any time

THE QUALITY REQUIREMENTS OF INTERMITTENT CATHETERS FOR HIGH-LEVEL SAFETY ARE:

- easy-to-use catheter system that is safely applied, even with limited manual dexterity
- smoothly rounded tips and drainage openings (catheter eves)
- hydrophilic coating or lubricating gel keeps its lubricant qualities during complete application process

This method of bladder management truly simplifies life for many of its users in terms of independence, flexibility, mobility and integration.

HYDROPHILIC COATING

Our hydrophilic coating is based on PVP (polyvinyl pyrrolidone) which ensures a fast and homogeneous hydration and offers excellent lubrication properties. It is also extremely well tolerated and resistant to wear. The comfort for the user is significantly enhanced and the risk of injury is reduced to a minimum.



GEL-BASED CATHETER SYSTEMS

Our catheter systems with a water soluble lubricant gel also guarantee a comfortable and safe catheterisation with superior lubricant qualities. The lubricant gel provides a high biocompatibility and is integrated into the catheter system, so that the catheter is ready for use within seconds.



Begin with comfort

NELATON TIP

For the anatomically normal urethra the straight cylindrical Nelaton tip is easily used.



OLIVE TIP

The soft olive tip facilitates the insertion of the catheter with low pressure and reduces the risk of urethral irritations in the anatomically normal as well as in the anatomically difficult urethra.



TIEMANN TIP

The curved Tiemann tip ensures highest control during catheterisation of the male urethra.



CATHETER EYES Gentle safety

The catheters of our intermittent catheter systems have all one feature in common: their eyes, the drainage holes, are particularly gentle to the sensitive urethral mucosa.

The **FLOCATH** catheter has gently rounded catheter eyes which are vertically cut and heat polished to ensure that the catheterisation is as comfortable and pleasant as possible.

INTERMITTENT CATHETERS WITH HYDROPHILIC COATING

FLOCATH QUICK

Smoother than ever before

Flocath Quick offers advanced technology for intermittent catheterisation to improve the user's independence, mobility and safety – for an easier and more comfortable daily life. This state-of-the-art catheter system combines comfort and safety at its best.

THREEFOLD SAFETY, FEATURING

- the Flocath catheter, made of DEHP-free PVC, with vertically cut and softly rounded eyes and cylindrical Nelaton tip
- the silky hydrophilic coating, based on PVP (polyvinyl pyrrolidone), provides a fast and homogeneous hydration, superior sliding qualities, high biocompatibility and is resistant to abrasion
- a blue protective catheter sleeve that allows safe and hygienic insertion of the catheter without touching it

COMFORTABLE APPLICATION

- the special Flocath coating offers significantly lower friction than conventional coatings*
- extended dry-out time up to 10–15 minutes allows a relaxed catheterisation

COMPACT & DISCREET – compact and space-saving packaging contains all necessary components and fits into a trouser pocket

READY TO USE WITHIN A FEW SECONDS – one squeeze opens the pouch and the saline solution reaches the catheter to activate its hydrophilic coating for a safe, smooth and comfortable catheterisation

CONVENIENT – the self-adhesive patch and the packaging hole allow the pack to be fixed in place or hung up where convenient while preparing the catheterisation procedure with both hands free

EASY TO HANDLE – the packaging hole enables the pack to be opened easily, even with limited manual dexterity

HYGIENIC – after insertion of the catheter, the blue protective sleeve can be used as an extension of the catheter while emptying the bladder into the toilet

EXPANDABLE – if a drainage bag is needed, it can be connected with the funnel at the end of the catheter

INDIVIDUAL – Flocath Quick is available in different lengths and diameters (sizes)

 $^{^{\}star}$ Measurement of friction based on method described by the SP Swedish National Testing and Research Institute.



APPLICATION INFORMATION*

1 Wash your hands thoroughly – before and after the application.

Without opening the sterile package squeeze the pouch with the saline solution gently until the liquid is released into the packaging and reaches the catheter. If necessary, fold the pouch with the saline solution before squeezing.



2 While waiting for 30 seconds until the catheter's hydrophilic coating has been activated, you may hang up the catheter package to prepare for the next step.

Tear the package open for a length of approx. 10 cm and remove the catheter by using the blue protective sleeve.



3 Hold the catheter by the funnel and slide the blue protective sleeve towards the catheter tip. Holding the catheter by the blue protective sleeve you are able to insert it into the urethra without any hand contact.



Now push the blue protective sleeve back towards the funnel to use it as a catheter extension while emptying the bladder into the toilet.

FLOCATH QUICK

20 CM | NELATON TIP - 2 EYES, STAGGERED

	CH.	REF.	QTY
	08 •	851221-000080	30
	10 ●	851221-000100	
	12 ()	851221-000120	
	14 •	851221-000140	
	16 •	851221-000160	
	18 •	851221-000180	
	20 •	851221-000200	

40 CM | NELATON TIP - 2 EYES, STAGGERED

CH.	REF.	QTY
08 •	851241-000080	30
10 ●	851241-000100	
12 🔾	851241-000120	
14 •	851241-000140	
16 •	851241-000160	
18 •	851241-000180	
20 •	851241-000200	

^{*}The information provided here is no substitute for consulting a physician and carefully reading the instructions for use.



INTERMITTENT CATHETERS WITH HYDROPHILIC COATING

FLOCATH HYDROGEL

Gentle, safe and economic

The basic Flocath Hydrogel offers all the advantages of the Flocath hydrophilic technology for a high standard safe and comfortable catheterisation.

APPROVED SAFETY

- the Flocath catheter made of DEHP-free PVC with vertically cut and softly rounded eyes preserves the sensitive urethral mucosa
- the silky hydrophilic coating of the catheter, based on PVP (polyvinyl pyrrolidone), provides a fast and homogeneous hydration, a high biocompatibility, and is resistant to abrasion; its superior lubricant qualities allow it to slide easily into position

COMFORTABLE APPLICATION

- the special Flocath coating offers significantly lower friction than conventional coatings*
- extended dry-out time up to 10–15 minutes allows a relaxed catheterisation

CLEAN – no gel residue left in the urethra, bladder or on the hands

EASY TO HANDLE – the packaging hole enables the pack to be opened easily, even with limited manual dexterity

CONVENIENT – the self-adhesive patch and the packaging hole allow the pack to be fixed in place or hung up where convenient while preparing the catheterisation procedure with both hands free

ADDITIONAL – to activate the hydrophilic coating the catheter has to be moistened by, preferably, sterile water or saline solution

EXPANDABLE – if a drainage bag is needed, it can be connected with the funnel at the end of the catheter

INDIVIDUAL – Flocath Hydrogel is available in different lengths, diameters (sizes) and catheter tips

 $^{^{\}star}$ Measurement of friction based on method described by the SP Swedish National Testing and Research Institute.



FLOCATH HYDROGEL

20 CM | NELATON TIP - 2 EYES, STAGGERED

CH.	REF.	QTY
08 •	851121-000080	30
10 ●	851121-000100	
12 🔾	851121-000120	
14 •	851121-000140	
16 •	851121-000160	

CH.	REF.	QTY
06 •	851131-000060	30
08 •	851131-000080	
10 ●	851131-000100	

40 CM | NELATON TIP - 2 EYES, STAGGERED

	CH.	REF.	QTY
	08 •	851141-000080	30
	10 ●	851141-000100	
	12 🔾	851141-000120	
	14 •	851141-000140	
	16 •	851141-000160	
	18 •	851141-000180	
	20 🔸	851141-000200	

FLOCATH HYDROGEL

40 CM | TIEMANN TIP – 2 EYES, STAGGERED

	CH.	REF.	QTY
	10 ●	851143-000100	30
_	12 🔾	851143-000120	
	14 •	851143-000140	
	16 •	851143-000160	
	18 •	851143-000180	

20 CM | OLIVE TIP – 2 EYES, STAGGERED

CH.	REF.	QTY
08 •	851122-000080	30
10 ●	851122-000100	
12 🔾	851122-000120	
14 •	851122-000140	
16 •	851122-000160	

30 CM OLIVE	TIP – 2 EYES	, STAGGERED	
	CH.	REF.	QTY
	08 •	851132-000080	30
	10 ●	851132-000100	

40 CM | OLIVE TIP - 2 EYES, STAGGERED

	CH.	REF.	QTY
	08 •	851142-000080	30
	10 ●	851142-000100	
	12 🔾	851142-000120	
	14 •	851142-000140	
	16 •	851142-000160	
	18 •	851142-000180	

APPLICATION INFORMATION *



1 Wash and preferably disinfect your hands thoroughly – before and after the application.

Open the catheter packaging a little, pour some sterile water or saline solution into the packaging and gently sway it.



2 Hang up the catheter package to prepare for the next step.



3 Wait for 30 seconds while the catheter's hydrophilic coating is activated.

Insert the catheter into the urethra.

^{*}The information provided here is no substitute for consulting a physician and carefully reading the instructions for use.



INTERMITTENT CATHETERS WITH HYDROPHILIC COATING

FLOCATH HYDROGEL LUER-LOCK

For your special needs

The Flocath Hydrogel Luer-Lock is especially developed for administering liquid medications directly into the bladder. It offers a safe, reliable and controlled insertion along with the approved quality of the Flocath hydrophilic technology.

APPROVED SAFETY

- the Luer-lock adapter allows safe application without any drug loss or leakage thanks to the secure connection between syringe and catheter
- the Flocath catheter, made of DEHP-free PVC with vertically cut and softly rounded eyes, preserves the delicate urethral mucosa
- the silky hydrophilic coating of the catheter, based on PVP (polyvinyl pyrrolidone), provides a fast and homogeneous hydration, high biocompatibility and is resistant to abrasion; its superior lubricant qualities allow the catheter to slide easily into position

COMFORTABLE APPLICATION

- the special Flocath coating offers significantly lower friction than conventional coatings*
- extended dry-out time up to 10-15 minutes allows a relaxed catheterisation

CLEAN – no gel residue left in the urethra, bladder or on the hands

EASY TO HANDLE – the packaging hole enables the pack to be opened easily, even with limited manual dexterity

COMFORTABLE – the self-adhesive patch and the packaging hole allow the pack to be fixed in place or hung up where convenient while preparing the catheterisation procedure with both hands free

ADDITIONAL – to activate the hydrophilic coating the catheter has to be moistened by, preferably, sterile water or saline solution

CONVENIENT – the sterile packaging can be opened on both sides

INDIVIDUAL - Flocath Hydrogel Luer-Lock is available in different lengths and diameters (sizes)

^{*} Measurement of friction based on method described by the SP Swedish National Testing and Research Institute



APPLICATION INFORMATION*

1 Wash and preferably disinfect your hands thoroughly – before and after the application.

Open the catheter packaging a little, pour some sterile water or saline solution into the packaging and gently sway it.



2 Hang up the catheter package to prepare for the next step.



3 Wait for 30 seconds while the catheter's hydrophilic coating is activated.

Insert the catheter into the urethra.



^{*}The information provided here is no substitute for consulting a physician and carefully reading the instructions for use.

FLOCATH HYDROGEL LUER-LOCK

20 CM | NELATON TIP - 2 EYES, STAGGERED

	·	
CH.	REF.	QTY
10	850219-000010	30
12	850219-000012	
14	850219-000014	

40 CM | NELATON TIP - 2 EYES, STAGGERED

CH.	REF.	QTY
10	850218-000010	30
12	850218-000012	
14	850218-000014	



Combines the Flocath hydrophilic technology with diversified drainage openings.

INTERMITTENT CATHETERS WITH HYDROPHILIC COATING

FLOCATH HYDROGEL INDIANA MAINZ

A new generation of pouch catheter

The Flocath Hydrogel Indiana Mainz is especially developed for pouch catheterisation and sets new standards for safety and comfort. A Flocath catheter is adapted to the needs of a reconstructed bladder and combines the Flocath hydrophilic technology with diversified drainage openings for an unobstructed, clean and safe catheterisation.

APPROVED SAFETY

- the Flocath catheter, made of DEHP-free PVC, offers four catheter eyes vertically cut and softly rounded to ensure reliable and clean drainage despite postoperative increased mucus production
- the flexible curved and tapered Tiemann tip enables high control for pouch catheterisation
- the silky hydrophilic coating of the catheter, based on PVP (polyvinyl pyrrolidone), provides a fast and homogeneous hydration, high biocompatibility and is resistant to abrasion; superior lubricant qualities allow it to slide easily into position

COMFORTABLE APPLICATION

- the special Flocath coating offers significantly lower friction than conventional coatings*
- extended dry-out time up to 10-15 minutes allows a relaxed catheterisation

EASY TO HANDLE – the packaging hole enables the pack to be opened easily, even with limited manual dexterity

CONVENIENT – the self-adhesive patch and the packaging hole allow the pack to be fixed in place or hung up where convenient while preparing the catheterisation procedure with both hands free

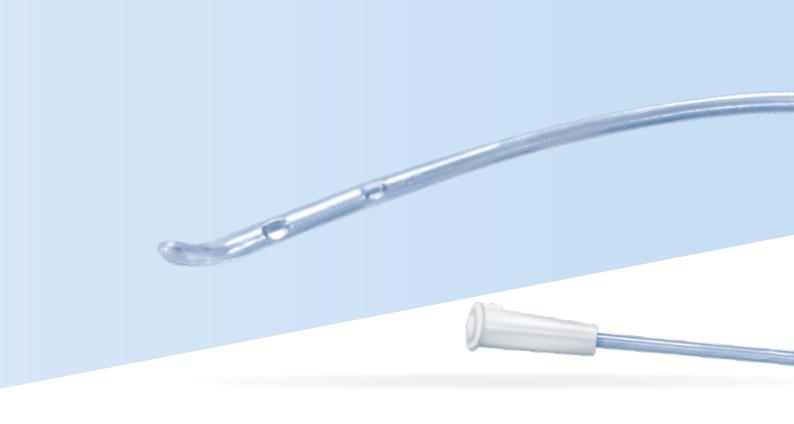
ADDITIONAL – to activate the hydrophilic coating the catheter has to be moistened by, preferably, sterile water or saline solution

HANDY – the sterile packaging can be opened on both sides

EXPANDABLE – if a drainage bag is needed, it can be connected with the funnel at the end of the catheter

INDIVIDUAL – Flocath Hydrogel Indiana Mainz is available in different diameters (sizes)

^{*} Measurement of friction based on method described by the SP Swedish National Testing and Research Institute



APPLICATION INFORMATION*

1 Wash and preferably disinfect your hands thoroughly – before and after the application.

Open the catheter packaging a little, pour some sterile water or saline solution into the packaging and gently sway it.



FLOCATH HYDROGEL INDIANA MAINZ

35 CM | TIEMANN TIP – 4 EYES, STAGGERED

	CH.	REF.	QTY
2	12 🔾	850251-000012	30
	14 •	850251-000014	

2 Hang up the catheter package to prepare for the next step.



3 Wait for 30 seconds while the catheter's hydrophilic coating is activated.

Insert the catheter via the stoma into the pouch until urine flows.



^{*}The information provided here is no substitute for consulting a physician and carefully reading the instructions for use.



FLOCATH INTROGEL

Closed system for more freedom

Users who like to be spontaneous and active choose the Flocath Introgel as this closed self-catheterisation system supports them in their mobility. The complete system consists of the Flocath catheter with insertion aid plus a urine collection bag with graduation and integrated water-soluble catheter lubricant gel: an all-in-one comfort pack with high safety standards.

SUPERIOR SAFETY

- the Flocath Introgel system is designed for a complete sterile catheterisation
- a 15 mm silicone urethral insertion aid which bypasses the first section of the urethra known for high germ population helps safeguarding against urinary tract infections
- the Flocath catheter, made of DEHP-free PVC, with vertically cut and softly rounded eyes, is gentle on the urethra and preserves the delicate mucosa
- the water-soluble catheter lubricant gel provides superior sliding quality and good tolerability

MAXIMUM COMFORT

- the catheter fixation aid enables an easy and fast insertion of the catheter
- most gentle passage of the catheter due to the optimal gliding quality of the water-soluble lubricant gel located in the sealing cap as well as in the collection bag
- the 1.3 litre capacity of the urine collection bag gives the user a great extent of freedom and mobility

DISCREET – the perforation on the bag makes emptying the bag easy; the collection bag can be closed with the cap and should be drained and disposed of soon after use

HANDY – the grip hole enables the collection bag to be held and handled easily, even with limited manual dexterity

SPECIAL – a perforation on the catheter to break away the stopper makes it easy to collect a urine sample

INDIVIDUAL – Flocath Introgel is available in different lengths, diameters (sizes) and catheter tips

QTY

30

QTY

QTY

FLOCATH INTROGEL 20 CM | NELATON TIP - 2 EYES, STAGGERED CH. REF. 08 • 851621-000080 10 • 851621-000100 12 🔾 851621-000120 14 • 851621-000140 16 🔵 851621-000160 30 CM | NELATON TIP – 2 EYES, STAGGERED СН. REF. 08 • 851631-000080 10 ● 851631-000100 40 CM | NELATON TIP - 2 EYES, STAGGERED CH. REF. 08 • 851641-000080 10 ●

30 851641-000100 12 () 851641-000120 14 • 851641-000140 851641-000160 16 🛑 18 🔵 851641-000180

40 CM HEMANN HP - 2 EYES, STAGGERED			
	CH.	REF.	QTY
	10 ●	851643-000100	30
	12 🔾	851643-000120	
	14 •	851643-000140	
	16 •	851643-000160	
	18 •	851643-000180	

20 CM OLIVE	ITP – 2 EYES,	STAGGERED	
	CH.	REF.	QTY
	08 •	851622-000080	30
	10 ●	851622-000100	
	12 🔾	851622-000120	
	14 •	851622-000140	
	16 •	851622-000160	

31 CM OLIVE TIP – 2 EYES, STAGGERED		ψ	
	CH.	REF.	QTY
	08 •	851632-000080	30
	10 ●	851632-000100	

41 CM OLIVE TIP – 2 EYES, STAGGERED			
	CH.	REF.	QTY
	08 •	851642-000080	30
	10 ●	851642-000100	
	12 🔾	851642-000120	
	14 •	851642-000140	
	16 •	851642-000160	
	18 •	851642-000180	

APPLICATION INFORMATION*

1 Wash your hands thoroughly – before and after the application.

Remove the catheter system from the packaging and unfold it.



2 Take off the cap, which is filled with lubricant gel, without touching the catheter's urethral insertion aid. The catheter tip is still inside the insertion aid.



3 Place the insertion aid at the entrance of the urethra. Do not advance the catheter into the urethra before the insertion aid is in right position. This ensures the majority of urinary tract bacteria are bypassed.

After the catheterisation, close the urine collection bag with the cap and dispose of it soon after use.



*The information provided here is no substitute for consulting a physician and carefully reading the instructions for use.

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For detailed information see www.teleflex-homecare.com

The products in this catalogue may not be available in all countries.

Please contact your local representative. All data current at time of printing (02/2014).

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