

ORIPLAST[®]



Urology
A SAFE AND GOOD FEELING

Urology

ELEMENTARY FALL ARRESTER SYSTEMS

Preservation of urinary function

Urological collection systems are intended for the inflow, outflow and collection of urinary and urinary fluids. The urine is drained via a bladder catheter. Our secretion bags can also be used in other areas.

Our comprehensive solutions are equipped with different approaches and are also suitable for patients with home care.

Would you like an individual adjustment of the Approachs or tubings?

Get in touch with us and we will enable solutions tailored to your needs.

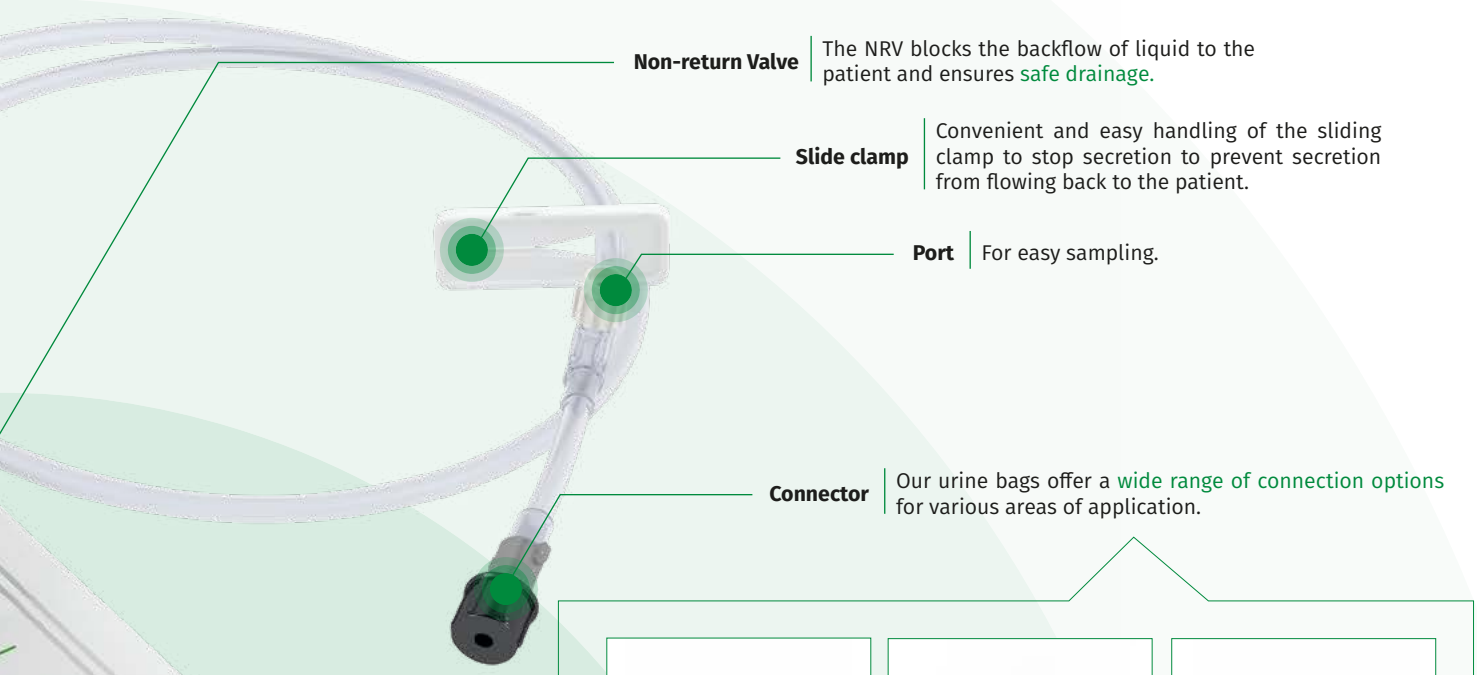
Depending on requirements, systems are available with and without a chamber. The chamber regulates the flow and offers additional security against germs.

Chamber

Liquid can be easily removed through the vertical drain, e.g. for diagnostic purposes.

Bottom drain



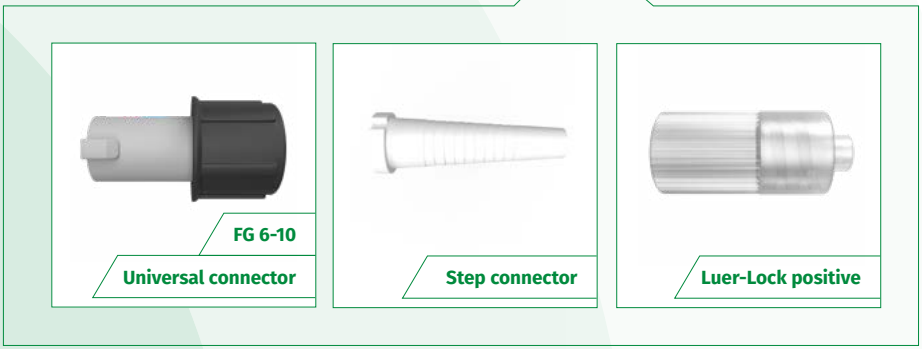


Non-return Valve | The NRV blocks the backflow of liquid to the patient and ensures **safe drainage**.

Slide clamp | Convenient and easy handling of the sliding clamp to stop secretion to prevent secretion from flowing back to the patient.

Port | For easy sampling.

Connector | Our urine bags offer a **wide range of connection options** for various areas of application.



Graduation | Scale for easy reading of the filling quantity.

Urine bag

The urine bag is applicable to collect drained urine. The approaches offer versatile connection options.



Urine bag

- NRV



Item No.	PZN	eClass	Volume (ml)	Tubing length (mm)	Botom drain	Chamber filter (µm)	Approach	DEHP	PVC	PU
VK00980	17488939	34-38-04-03	1500	900	-	-	Stepped connector			100
VK00986	17488968	34-38-04-03	1500	900	-	-	LL pos			100
VK00989	17488997	34-38-04-04	2000	900	•	-	Stepped connector			100
VK00996	17489063	34-38-04-04	2000	900	•	-	Universal connector			100
VK01019	17489212	34-38-04-04	2000	1080	•	270	LL pos			50

Transfer system



Transfer system

- Tubing length 2700 mm
- Step connector
- RR clamps

eClass 34-25-90-90



Item No.	PZN	Tubing length (mm)	Spike	DEHP	PVC	PU
VK00795	17487638	2700	2			50
VK00796	17487644	2700	1			50

Silicone Foley Catheter

The silicone Foley 2 and 3-way catheters with a Nelaton tip made of medical silicone and an inflatable balloon at the distal tip are used for continuous urine drainage. The inflation access port with check valve minimizes the risk of slipping out and the risk of infection through the disposable drain. The drain funnel, optionally with or without a closure, is easily accessible and ensures hygienic use. The standardized color marking on the sleeve allows for easy selection of the right size.



Silicone Foley Catheter

- Length 410 mm
- Nelaton tip
- 2 eyes
- X-ray contrast strips

eClass 34-25-02-01



STERILE | EO

Item No.	PZN	Wege	FG	Ballonkapazität (ml)	Farbcode	PürsFGlusstopfen	DEHP	PVC	PU
VK01102	18040520	2	12	5-10	white	•			10
VK01103	18040537	2	14	5-10	green	•			10
VK01104	18040543	2	16	5-10	orange	•			10
VK01105	18040566	2	18	5-10	red	•			10
VK01106	18040572	2	20	5-10	yellow	•			10
VK01107	18040589	2	22	5-10	purple	•			10
VK01108	18040595	2	24	5-10	dark blue	•			10
VK01109	18040603	3	16	30	orange	-			10
VK01110	18040626	3	18	30	red	-			10
VK01111	18040632	3	20	30	yellow	-			10
VK01112	18040649	3	22	30	purple	-			10
VK01113	18040655	3	24	30	dark blue	-			10

Accessories

The wide range of products covers various accessories for our urology program - from tubes and adapters to connectors.



Adapter

- LL pos
- Protective cap

eClass 34-25-11-03



STERILE | EO

Item No.	PZN	Approach 2	DEHP	PVC	PU
VK01000	17489100	Siliconeansatz			100
VK01012	17489181	Anschluss Schlauch			100



Step connector

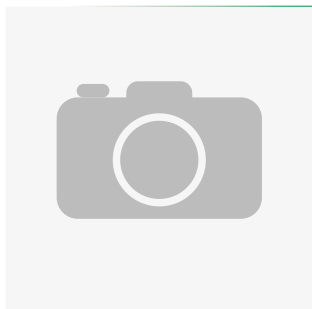
- LL neg
- Step connector

eClass 34-25-11-03



STERILE EO

Item No.	PZN	Tubing length (mm)	Screw cap	Protective cap	DEHP	PVC	PU
VK00907	17488483	-	•	-			100
VK00908	17488508	45	•	-			50
VK01065	17489471	-	-	•			100



Pigtail extension

- LL pos
- Funnel (FG 12)
- Protective cap

eClass 34-25-11-90



STERILE EO

Item No.	PZN	Tubing length (mm)	DEHP	PVC	PU
VK00875	17488218	300			100
VK00876	17488224	100			100
VK00878	17488247	150			100



Renal fistula adapter

eClass 34-25-11-03



STERILE EO

Item No.	PZN	Approach 1	Approach 2	FG	Protective cap	DEHP	PVC	PU
VK00901	17488448	LL pos	Funnel	12	•			100



Spacer

eClass 34-25-11-92



STERILE EO

Item No.	PZN	Tubing length (mm)	Approach 1	Union nut	Approach 2	FG	DEHP	PVC	PU
VK01072	17489519	100	Luer plug	•	Funnel	18			50



UK adapter

- UK connector for drains FG 6-10

eClass 34-25-11-03



STERILE EO

Item No.	PZN	Tubing length (mm)	Approach	FG	Screw cap	DEHP	PVC	PU
VK00899	17488425	-	Connection tubing	-	-			100
VK00900	17488431	70	Funnel	25	-			50
VK00903	17488454	-	LL neg	-	•			100
VK01066	17489488	-	LL neg	-	-			100



Urological lengthening

- Protective cap

eClass 34-25-11-90



STERILE EO

Item No.	PZN	Tubing length (mm)	NRV	Approach 1	Approach 2	DEHP	PVC	PU
VK00866	17488164	700	-	LL pos	Step connector			100
VK01003	17489123	250	•	LL pos	LL neg			100
VK01004	17489146	600	-	-	Step connector			100



Urological Y adapter

- Step connector

eClass 34-25-11-03



STERILE EO

Item No.	PZN	Tubing length (mm)	Approach 1	Approach 2	FG	DEHP	PVC	PU
VK00977	17488916	2 × 70	Step connector	connection tubing	24			50