

RUSCH

**CLOSED URINARY
DRAINAGE SYSTEMS**



Teleflex
MEDICAL

**FOR MAXIMUM
PROTECTION OF THE
PATIENT AGAINST
NOSOCOMIAL
URINARY TRACT
INFECTIONS**

FOR MAXIMUM PROTECTION OF THE PATIENT AGAINST NOSOCOMIAL URINARY TRACT INFECTIONS

About 90% of all nosocomial urinary tract infections are caused by urinary drainage. Apart from the health risks for the patient, such infections also present a big economic problem.

Rüsch offers a variety of products which reduce the risk of infection. The closed urinary drainage system represents one of the most important elements of prophylaxis against infections.

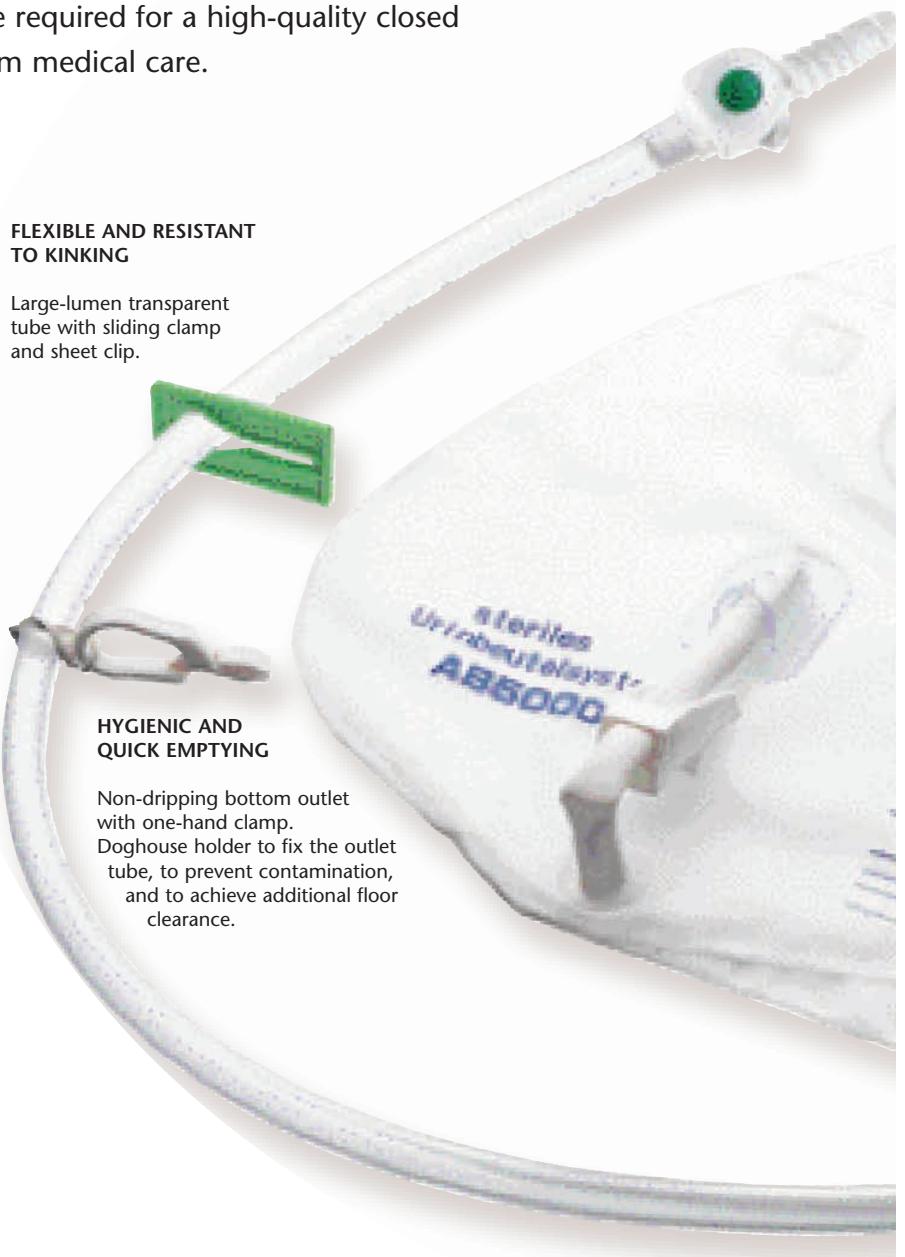
Rüsch urinary drainage systems meet all the hygienic demands which are required for a high-quality closed system for long-term medical care.

FLEXIBLE AND RESISTANT TO KINKING

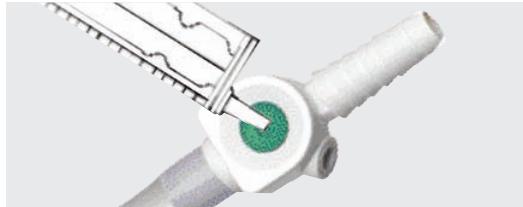
Large-lumen transparent tube with sliding clamp and sheet clip.

HYGIENIC AND QUICK EMPTING

Non-dripping bottom outlet with one-hand clamp. Doghouse holder to fix the outlet tube, to prevent contamination, and to achieve additional floor clearance.



URINE SAMPLING – SAFE, EASY AND WITHOUT THE NEED FOR A NEEDLE



Urine sampling is carried out at the ridged universal connector with a Luer syringe without a needle.

Thus, needle stick injuries are eliminated and the risk of invading bacteria is greatly reduced.

SAFE AND SOLID CONNECTION

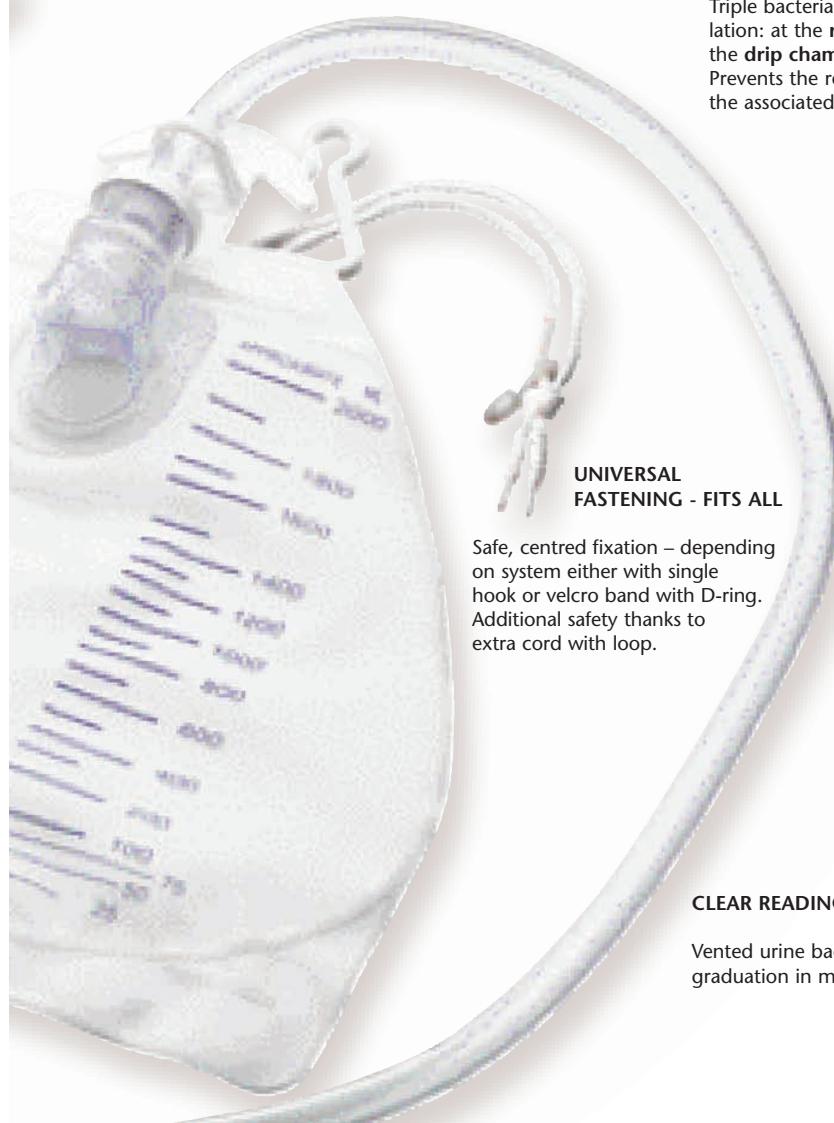
Vented universal ridged connector with tapered cone-like steps – suitable for all common catheters. AB 5000 also preconnected with silicone balloon catheter.

OPTIMUM PRESSURE BALANCE AND EXCELLENT FLOW PERFORMANCE

Triple bacteria-proof and liquid-tight ventilation: at the **ridged universal connector**, the **drip chamber** and the **urine bag**. Prevents the reflux of urine in the tube and the associated risk of infection.

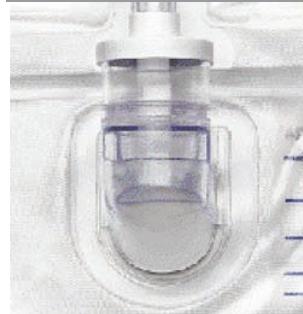
VENTED DRIP CHAMBER WITH INTEGRATED CHECK VALVE

The vented drip chamber with high drip level and safely functioning diaphragm valve reliably prevents retrograde rising infections and urine reflux. Optimal pressure compensation and safe outlet performance thanks to bacteria-proof ventilation. Safe even under high pressure load.

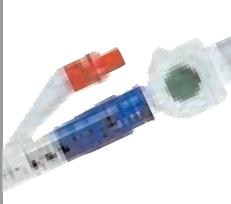


CLEAR READING

Vented urine bag with clear graduation in ml.



PRECONNECTED



PRECONNECTED:
MAXIMUM PROPHYLAXIS AGAINST INFECTIONS DURING STANDARD MEDICAL CARE

Reduction of intraluminally rising urinary tract infections: The connection is safeguarded with a protective foil – thus preventing unintentional disconnection with the associated invasion of bacteria. (If necessary, the foil can be removed)

*Economic and quick:
No need for connection – saves time and reduces the number of application mistakes during catheterisation.*

The pre-printed adhesive labels also save time during documentation – manual notes are made redundant.



Preconnected

Sterile one-way product, latex-free, Qty 20 consists of: **Ref. 17 11 00**

Rüsch Brilliant silicone balloon catheter

cylindrical closed tip
2 opposed eyes
length approx. 41 cm, balloon 10 ml
Size (Ch.)
12 / 14 / 16 / 18

Closed urinary drainage system AB 5000

capacity 2000 ml
length of tube 120 cm

SilFlate - prefilled syringe **Ref. 85 05 50***

capacity 10 ml

AB 5000:

- Urine sample port without needle at the ridged universal connector
- Drip chamber with integrated check valve
- Triple bacteria-proof and liquid-tight ventilation at the ridged universal connector, drip chamber and urine bag
- Clear graduation
- Flexible and non-kinking tube with sliding clamp and sheet clip
- Optimum fastening of the system by means of a single hook and an additional cord with loop
- Non-dripping bottom outlet for one-hand operation, with doghouse holder

Rüsch Brilliant silicone:

- Transparent 2-way catheter with radiopaque tip
- Silicone guarantees constant elasticity and biocompatibility
- Large eyes and large inner lumen permit high drainage performance
- Minimal tendency to incrustation thanks to smooth surfaces
- Atraumatic tip and eyes
- Enclosed prefilled syringe for inflation of the balloon, in sterile packaging, 10 ml sterile 10% aqueous glycerine solution



* to be ordered separately

AB 5000

- Urine sample port without needle at the ridged universal connector
- Drip chamber with integrated check valve
- Triple bacteria-proof and liquid-tight ventilation at the ridged universal connector, drip chamber and urine bag
- Clear graduation
- Flexible and non-kinking tube with sliding clamp and sheet clip
- Optimum fastening of the system by means of a single hook and an additional cord with loop
- Non-dripping bottom outlet for one-hand operation, with doghouse holder

Closed urinary drainage system
for standard drainage under
long-term conditions



AB 5000

Capacity	Length of tube	Qty	Ref.
2000 ml	120 cm	20	67 30 41

Sterile one-way product, latex-free

AB 6000

- Mounted double measurement chamber with integrated measurement function for small amounts
- Urine sample port without needle at the ridged universal connector
- Drip chamber with integrated check valve
- Triple bacteria-proof and liquid-tight ventilation at the ridged universal connector, drip chamber and urine bag
- Clear graduation
- Flexible and non-kinking tube with sliding clamp and sheet clip
- Optimum fastening of the system by means of a velcro band with D-ring and an additional cord with loop
- Non-dripping bottom outlet for one-hand operation, with dog house holder

Closed urinary drainage system with urine meter (double measurement chamber), to check the hourly discharge of urine, also under long-term use



AB 6000

Capacity	Length of tube	Qty	Ref.
2000 ml	150 cm	10	67 30 61

Sterile one-way product, latex-free

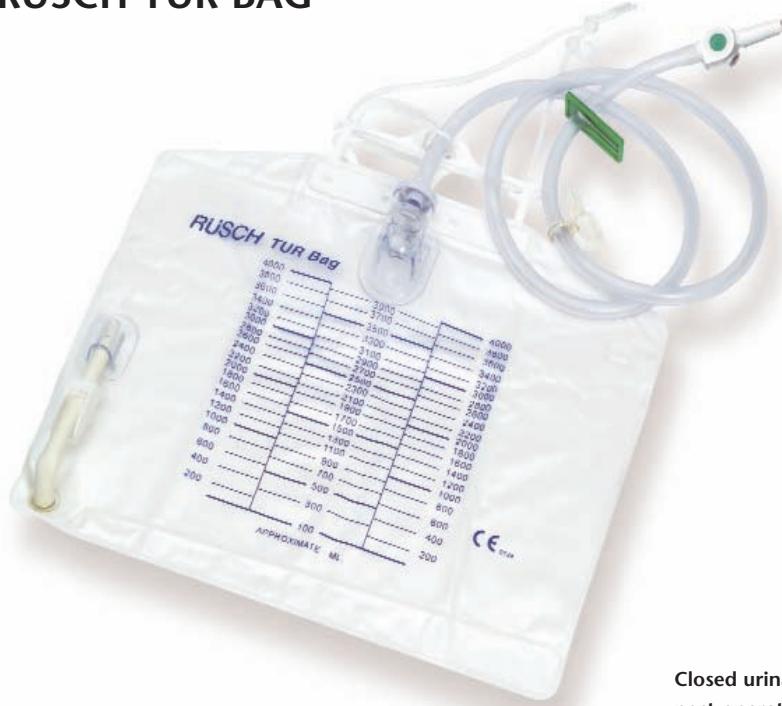
AB 6000: MOUNTED
PIVOTING DOUBLE
MEAS-



UREMENT CHAMBER

MI-precise graduation up to 70 ml for hourly measurement (with sampling port for fresh urine). Overflow into a 450 ml measurement chamber for larger intervals. Easy and quick emptying of the measurement chamber without the removal of any parts.

RÜSCH TUR BAG



FIRM FIXATION AT BEDSIDE

*Safe, centred positioning
with single hook
– fits all common bedrails.
For extra safety equipped
with an additional cord
with loop.*

*Exact reading thanks to
balanced position of bag.*

- **Urine sample port without needle** at the ridged universal connector
- **Drip chamber** with integrated check valve
- **Triple bacteria-proof and liquid-tight ventilation** at the ridged universal connector, drip chamber and urine bag
- **Clear graduation**
- **Flexible and non-kinking tube** with sliding clamp and sheet clip
- **Optimum fastening of the system** by means of a single hook and an additional cord with loop
- **Non-dripping bottom outlet** for one-hand operation, with doghouse holder

**Closed urinary drainage system for
post-operative bladder irrigation**

The Rüsch TUR Bag for postoperative care. The large capacity of 4000 ml considerably reduces the emptying frequency, especially with irrigation after surgical interventions.

Rüsch TUR Bag

Capacity	Length of tube	Qty	Ref.
4000 ml	120 cm	20	67 30 51
Sterile one-way product, latex-free			

BELLY BAG®



Belly Bag® for all mobile patients who are discharged with a bladder catheter

The first urine bag which can be worn like a bum bag – wearer comfort day and night.

- **Soft fabric belt** ensures that the bag remains securely in place under the patient's clothes
- **Skin-friendly and soft reverse side** ensures high level of wearer comfort
- **Non-dripping bottom outlet with twist-off tap** enables hygienic and quick emptying of the bag
- **Handy retaining band** accommodates the bottom outlet
- **Ridged universal connector** for all common catheters
- **Check valve:** integrated anti-reflux valve at the ridged universal connector
- **Urine sample port** at the ridged universal connector (only Ref. B 1000 P)
- **Clear graduation**



Model B 1000 CT



Model B 1000 P

Function: Due to the pressure* of the bladder muscles, urine is reliably transported via the catheter out of the bladder into the bag.

* The residual pressure of the bladder amounts to 10 – 25 cm H₂O. Only 6 cm H₂O are required for urine transport from the bladder into the bag.

Belly Bag®

Description	Ref.
1000 ml	B 1000
1000 ml, with urine sample port	B 1000 P
1000 ml, with approx. 60 cm tube	B 1000 CT
Spare belt	PO 337
Sterile one-way product, latex-free, Qty 10	



BELLY BAG®:
COMFORTABLE SOLU-
TION FOR ALL MOBILE
PATIENTS

Considerable improvement of mobility and thus of the patient's quality of life – discreet and simple to hide under your clothes. No change from leg to bedside bag necessary any more.

Reduced risk of unintentional catheter extraction, as there is no drainage tube.

Necrosis of the urethra, as caused by hanging urine bags with men, are avoided with the Belly Bag®.

RÜSCH

 **HUDSON RCI**

RUSCH CARE

MEDICAL SERVICE

WECK

Pilling

PLEUR-EVAC



TAUT

Teleflex Incorporated is a diversified company with business interests in the aerospace, automotive, marine, industrial, and medical markets. Teleflex Medical has been for years a global supplier of innovative and quality products and services. Teleflex Medical is comprised of three divisions or business units: Surgical, Medical and OEM.

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Subject to technical changes without further notice.