



# NIGHT DRAIN BOTTLE

## URINARY COLLECTION SYSTEM

FOR USE WITH FOLEY INDWELLING CATHETERS, MALE  
EXTERNAL CATHETERS AND UROSTOMY APPLICATIONS

USE AND CARE INSTRUCTIONS  
FOR PRODUCT NO. 4100



### KIT CONTENTS:

- 1 Durable HDPE Night Drain Bottle (No. 410001)
- 1 Night Drain Bottle Cap (No. 4101)
- 1 60" (1.5m) Drainage Tube with Adaptor (No. 6060)
- 1 Adjustable Tube Clamp (6999)
- 1 Night Drain Bottle Adaptor (No. 6003)
- 1 Red Anti-Reflux Valve (No. 6001)
- 1 Large Gasket-Ring (No. 6000)
- 1 Pair of Hooks for Hanging (No. 410002)
- 1 Illustrated Use and Care Instructions

**CAUTION:** If red anti-reflux valve is missing or removed, leaks around the top valve housing may occur. The use of Gasket-Ring (No. 6000) will be necessary to seal the housing threads and prevent leaking.

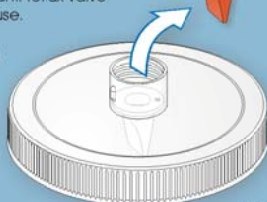


No. 6060  
Clear-Vinyl Drainage Tube



No. 6000  
Black Gasket-Ring used to  
replace the anti-reflux valve  
when not in use.

**IMPORTANT:** To avoid drainage problems, before using this product, read all instructions and information carefully. Understand how it works and how to maintain it properly.



No. 4101  
Night Drain Bottle Cap

**FIGURE 2**



No. 6001

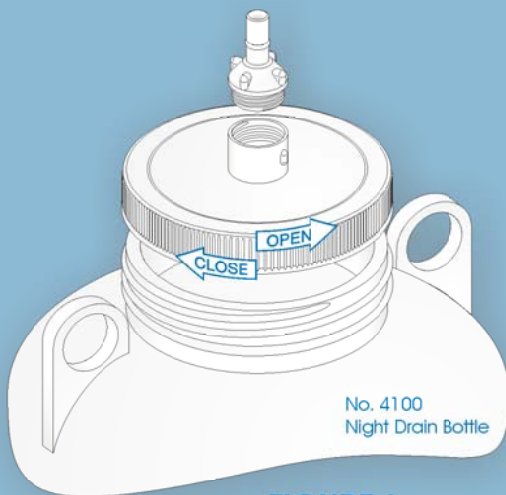
No. 4101



No. 410001



No. 410002



No. 4100  
Night Drain Bottle

**FIGURE 3**

To remove adaptor (No. 6003) from the top valve housing on the bottle cap, turn counter-clockwise. Insert the tip of the adaptor through the valve housing into the mouth of the red anti-reflux valve (No. 6001) and remove—be careful not to push the anti-reflux valve into the bottle.

Check the valve for any visible signs of damage, distortion or stuck lips. Gently pull at the top edges of the valve until it opens; when released, the valve lips should close flat. To insure proper function, make certain that all parts are reassembled correctly before reuse—see Figure 2.

**FIGURE 1**

## **IMPORTANT! READ THIS FIRST:**

To avoid possible drainage problems, read all instructions and precautions carefully before use. Bottle must always remain in an upright position during use; if it is pulled or tipped over, urine may leak from the vented bottle cap.

Since the red anti-reflux valve (No. 6001) serves two purposes; one, as an anti-reflux valve and two, as a gasket to prevent leaking, it is important that the valve remain in place during use. If use of the anti-reflux valve is not desired, Gasket-Ring (No. 6000) will be necessary to seal the threads of the top valve housing to prevent leaks.

## **FOR USE WITH FOLEY CATHETERS:**

1. Remove the protective cap from the cone-shaped adaptor on the clear-vinyl drainage tube (No. 6060)—see Figure 1. Attach the outlet end of the catheter to the cone-shaped adaptor on the drainage tube.
2. Secure the opposite end of the clear-vinyl drainage tube to the Night Drain Bottle Adaptor (No. 6003).
3. Insert the anti-reflux valve (No. 6001) into the Top Valve Housing located on the top of the bottle cap (No. 4101)—see Figure 2.
4. Connect the adaptor (No. 6003) to the Top Valve Housing and the bottle cap (No. 4101) to the drain bottle (No. 410001)—see Figure 3.

## **FOR USE WITH MALE EXTERNAL CATHETERS:**

1. Remove the protective cap from the cone-shaped adaptor on the clear-vinyl drainage tube (No. 6060)—see Figure 1. Attach the outlet end of the catheter to the cone-shaped adaptor on the drainage tube.
2. Secure the opposite end of the clear-vinyl drainage tube to the Night Drain Bottle Adaptor (No. 6003).
3. Insert the anti-reflux valve (No. 6001) into the Top Valve Housing located on the top of the bottle cap (No. 4101)—see Figure 2.
4. Connect the adaptor (No. 6003) to the Top Valve Housing and the bottle cap (No. 4101) to the drain bottle (No. 410001)—see Figure 3.
5. After the catheter, drainage tube, bottle cap and bottle are connected, any air remaining in the catheter must be squeezed into the bottle. This will ensure that the one-way inlet (anti-reflux) valve is working properly and a siphon is more easily created when urine is passed. Priming the system with plain tap water before use will ensure an immediate siphon condition.

## **KEEPING YOUR NIGHT DRAIN BOTTLE CLEAN:**

The best time to clean a urinary appliance is immediately after use. Rinsing alone does not clean a urinary appliance and the use of vinegar, bleaches or toilet bowl cleaners only hardens, distorts and damages rubber, latex and plastic parts. Improper or inadequate cleaning can cause irreversible damage and discoloration of most urine collection systems... not to mention the unpleasant and embarrassing odors.

We recommend the use of Urolux® urinary and ostomy appliance cleanser & deodorant. When this concentrated solution is mixed with water, it cleans and deodorizes urinary and ostomy appliances. Crystal build-ups are dissolved and unpleasant odors are eliminated.



## RELATED PRODUCTS

Urocare® Reusable Latex Leg Bags

Uro-Safe® Vinyl Leg Bags

Night Drainage Systems

Itch•ender!® Spray-on Lotion

Uro-Wash® Skin Cleanser

Uro-Con® & Uro-Cath® Male External Catheters

Drain Valves & Adaptors

Drainage Bottles

Uro-Prep® Protective Skin Wipes

Fabric Leg Bag Holders

Fabric Leg Straps

Uro-Bond® II Brush-on Silicone Adhesive

Urofoam® Adhesive Foam Strips

Adhesive Remover Pads

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Extension & Drainage Tubing

Dri-Sleeper™ Nocturnal Enuretic Alarm

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