Prosys® Urine Drainage Bag

Instructions for use

Intended use

Urine drainage leg bags are designed to collect urine from either sheaths or catheters.

Urine drainage night bags are large capacity bags generally used for overnight drainage or for situations where users are permanently in bed or suffering from incontinence.

Leg bag straps are intended for securing the Leg bags to the calf/thigh of the leg.

Intended Users

Urine bags are intended for use by patients with conditions requiring continuous urine drainage. This includes but is not limited to: Patients with bladder outlet obstruction that cannot be corrected medically or surgically. Individuals with neurogenic bladder experiencing retention issues. Palliative care patients with severe incontinence, where frequent bed and clothing changes cause discomfort.

These urine bags are designed for use by healthcare professionals, caregivers, or patients themselves, depending on their condition and level of mobility.

Device Description

Prosys® Leg Bags

Available in 350 ml to 750 ml capacity with tube lengths from 10cm to 30cm. Designed for day use and worn on the thigh or calf with adjustable, washable cotton straps featuring a silicone backing and hook-and-loop closure for comfort and security.

Prosys® Night Bags

High-capacity bags (2000 ml) with long tubing for overnight use. These connect securely to a leg bag or directly to a sheath or catheter
Prosys® Leg bags and Night Bags P2000 are classed as single use (i.e. one time connection to the Catheter) but can be used for up-to 7 days/nights.

All Prosys® Leg and Night Urine Drainage Bags bags are classed as single use (i.e. one time connection to the Catheter) and can be used for up-to 5-7 days.

An Anti-Reflux Valve (non-return valve) present on all Prosys® Urine drainage bags prevents backflow of urine into the catheter.

Drainage Tap Options

Slide Tap: Provides tactile and visual confirmation of open/closed status.

Lever Tap: Simple operation ideal for users with limited dexterity.

Connectors

(universal and present on all Prosys® drainage bags)
The stepped connector on all Prosys® urine drainage bags ensures a secure fit to reduce leakage and disconnection. The Prosys® stepped connector contains a needle-free sample port to allow fluid sampling for Healthcare Professionals whilst maintaining a closed system.

Sterilization

Prosys® Urine Drainage Bags are sterile with EO gas. They are not suitable for re-sterilization.

Before Use

Inspect packaging: Do not use if the pouch is open, damaged, or expired (see packaging for expiry date). Wash and dry hands thoroughly (if a carer is changing your bag, then they should apply a clean pair of gloves after drying their hands). Use aseptic, non-touch technique throughout.

Connecting the Prosys® Drainage Bag

To catheter or valve

1. Open the sterile Prosys® pack without touching the contents.
2. Prepare the new bag with the protective cap in place.
3. Disconnect the used bag.
4. Immediately connect the stepped connector of the new bag to the catheter or valve using clean hands.
5. Avoid touching any ends of the connection point.
6. Ensure a firm, secure fit to prevent leakage.

To Another Bag (e.g. Leg Bag to Night Bag)

1. Leave the Prosys® Leg Bag connected to the catheter.
2. Insert the night bag connector into the silicone sleeve of the leg bag.
3. Ensure the night bag is positioned below bladder level to enable gravity drainage.
4. To support the weight of the night bag and ensure free drainage, we advise the use of a floor stand or hanger.

Top tip: To encourage drainage if needed: Hold the top and bottom of the bag and gently pull downward several times.

Disconnecting the Prosys® Drainage Bags

From catheter

1. Hold the catheter in one hand and the leg bag connector in the other. Pull gently to separate.

Between two bags:

1. Hold the leg bag tap with one hand and the night bag connector with the other. Pull apart gently.

Fitting the Prosys® Leg Bag with Prosys® Leg Bag Strap

1. Select a location on the thigh or calf, based on tubing length and comfort.
2. Feed the straps through the eyelets, ensuring the silicone backing faces the skin.
3. Adjust straps using the hook-and-loop closure. Straps may be cut to fit.
4. Ensure the inlet tubing is free from kinks and follows the contour of the leg.

Emptying the Prosys® Drainage Bag

1. Wash and dry your hands. If assisting, wear clean gloves.
2. Position the outlet tap over a toilet or container.
3. Open the click-close or lever tap to allow drainage.
4. Once empty, close the tap securely.
5. Wipe the tap with a clean tissue if needed.
6. Wash and dry your hands again.

Disposal

1. Dispose of used bags and gloves in accordance with local policies and guidelines.

Urine Sampling

(Healthcare Professionals Only)

- Locate the needle-free sample port in the stepped connector.
- Disinfect the port surface.
- Use a sterile syringe to withdraw a sample.
- **Dispose of equipment and gloves per local policy.**

Cleaning and Reuse

- **Straps:** Hand-wash with mild soap, air dry. Do not bleach or machine dry.
- **Bags:** Single-use only. Discard after disconnection for the catheter and do not attempt to reuse.

Storage Guidelines

- Store all Prosys® products at room temperature.
  Top tip: For best results, your leg and night bags need to be stored at room temperature for at least 24 hours prior to use.
- Avoid exposure to direct sunlight.

Warnings

- Keep out of reach of children to prevent:
  - Strangulation from tubing
  - Suffocation from plastic bags
  - Choking on small components
- If the stepped connector becomes contaminated or disconnected, replace the bag.
- Do not reuse a bag that becomes disconnected from the catheter—replace with a new sterile bag.

When to Consult a Healthcare Professional

Seek prompt medical advice if you notice:

- Blood in the urine
- Unexplained weight loss or abdominal pain
- Changes in urine frequency, colour, or consistency

Safety and Precautions

- Do not touch connecting ends during use.
- Always support the leg bag with straps—do not let it hang freely.
- Avoid tight-fitting clothing over the device that may restrict flow or pressure the bag.
- Ensure urine can drain freely and the tubing is not compressed or kinked.
- If a failure has resulted in a serious incident, such as significant deterioration of health or death, you should contact Clinisupplies Ltd and your local Competent Authority as soon as possible. Details of your local Competent Authority can be found on your local government website.

SYMBOL EXPLANATION

Do not re-use	Keep dry
Do not resterilize	Use by date
Consult instructions for use	Date of manufacture
Caution	LOT Batch code
PHT DEHP Contains or presence of Phthalates	Do not use if package is damaged
LATEX Not made with natural rubber latex	Keep away from sunlight
Single sterile barrier system	REF Catalogue number
UDI Unique device identifier	MD Medical device
Manufacturer	UK CA UK conformity mark
CE European conformity mark	
Single sterile barrier system with protective packaging outside	
STERILE EO Sterilized using ethylene oxide	
EC REP Authorized representative in the European Community/European Union	

Clinisupplies

Clinisupplies Ltd, 1 Blackmoor Lane, Croxley Park, Watford, Hertfordshire WD18 8GA, UK
Tel: +44 (0)20 8863 4168 Email: info@clinisupplies.co.uk **www.clinisupplies.co.uk**

EC REP Advena Ltd. Tower Business Centre, 2nd floor, Tower Street, Swatar, BKR 4013. Malta.

CSF01105_V6 07/25

UK CA 0086
CE 2797