Prosys®
Catheter Valve

Instructions for Use

PLEASE READ CAREFULLY

GENERAL INFORMATION

Prosys® Catheter Valve is a sterile, latex-free, tap-like device that connects to the end of a urethral or suprapubic catheter. It allows the bladder to fill and empty intermittently, promoting natural bladder function. It is designed for discreet use and offers flexibility for either direct voiding into the toilet or connection to a urine collection bag. The valve can be used for up to 5-7 days.

INTENDED USE

Catheter valves are connected to the catheter and are intended to empty accumulated urine from bladder directly into drainage bag maintaining bladder muscle tone and capacity

INDICATIONS

A catheter valve, which acts as a tap on a Foley catheter, is indicated for individuals who need long-term catheterisation but want to maintain bladder function. It allows the bladder to fill and empty periodically, potentially improving bladder tone and sensation. Suitable for both urethral and suprapubic catheters.

CLINICAL BENEFITS

The use of a catheter valve offers several clinical benefits for patients requiring long-term catheterisation. By allowing the bladder to fill and empty intermittently, the valve helps maintain bladder muscle tone and capacity. This more natural voiding pattern may also reduce the risk of bladder dysfunction and contribute to bladder rehabilitation in suitable patients. The **Prosys® Catheter Valve** can lower the likelihood of catheter-associated urinary tract infections by limiting continuous drainage and unnecessary system manipulation. In addition, the compact and discreet design of the valve enhances patient comfort, dignity, and mobility, while offering greater control over urinary management.

PATIENT TARGET GROUP

- Adults with long-term catheterisation
- Must have sufficient manual dexterity, cognitive function, and bladder sensation

STORAGE

It should be stored at room temperature avoiding direct sunlight.

STERILISATION

Sterilised using ethylene oxide

WARNINGS

Prosys® Catheter Valve is intended for single use only and should not be reused or resterilised. Do not use the **Prosys® Catheter Valve** if the packaging is damaged or if the expiry date has passed – refer to the product label for the date of expiry. Users must be trained in the correct use of the catheter valve, and the instructions should be read carefully prior to use. The valve must always be securely connected to the catheter and a drainage bag to avoid leakage. After emptying the bladder, the valve should be closed to prevent unintentional drainage. The catheter valve should be changed every 5-7 days or as directed by a healthcare professional.
This product should be kept out of the reach of children and should not be flushed down the toilet. In the event of any signs of discomfort, leakage, or infection, discontinue use and consult a healthcare professional.

Clinisupplies accepts no liability or loss that may arise if this product is not used entirely according to the company's recommendations.

POSSIBLE COMPLICATIONS

- Renal impairment
- Impaired bladder sensation
- Urinary tract infections (UTIs)
- Bladder overdistension and lower abdominal discomfort due to delayed emptying
- Feeling of fullness or urgency before emptying
- Pain or trauma from improper usage
- Blockage or encrustation of catheter or valve
- Disconnection or leakage leading to skin damage

CONTRAINDICATIONS

- Renal impairment
- Reduced bladder capacity
- Ureteric reflux
- Poor manual dexterity or impaired cognitive function
- Lack of bladder sensation
- Uncontrolled bladder spasm

INSTRUCTION FOR USE

The **Prosys® Catheter Valve** is an individually packed, sterile device.

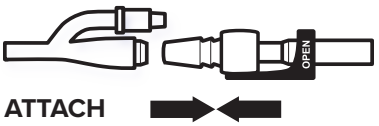
The **Prosys® Catheter Valve** is specifically designed to fit all catheters, and can also be connected to a drainage bag with the universal connector for overnight drainage.

Before use

1. Wash Hands
2. Open peel pouch and remove **Prosys® Catheter Valve** from its packaging

Direct connection and drainage

1. Insert the ridged inlet connector into the end of the catheter. Insert the connector fully to allow a secure connection



ATTACH

2. Ensure the lever on the Lever Tap is in the closed position



CLOSED

3. **Drain urine from the bladder at a frequency instructed by your Healthcare Professional**
4. To drain the bladder, push the lever action tap downwards (open)



OPEN

5. Remember to close the tap after emptying

After emptying, dry the outlet tap with a clean tissue.

Overnight drainage

1. When you go to bed, do not disconnect your **Prosys® Catheter Valve** from your Catheter
2. Insert the connector of your night bag to the silicone sleeve on your **Prosys® Catheter Valve**
3. Insert the connector fully to allow a secure connection
4. Once connected, turn the **Prosys® Catheter Valve** tap to the open position to allow the overnight drainage into the night bag
5. Before disconnecting the night bag in the morning, ensure the **Prosys® Catheter Valve** tap is in the closed position

Disposal

Dispose with normal household waste – do not flush down the toilet

Cautions

The **Prosys® Catheter Valve** should not be reused after disconnection as this may compromise the integrity of the materials used

Keep out of the reach of children

The **Prosys® Catheter Valve** should be changed every 5-7 days

The **Prosys® Catheter Valve** can also be used in conjunction with a sheath, however please seek advice from your Healthcare Professional before use

Use of any medical device carries associated risks. Device failures are rare, however in the event of a device failure of this product, you should contact Clinisupplies Ltd using the details provided within this leaflet

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.

PACKAGING

Quantity per box: 5 pcs

SYMBOL EXPLANATION

- Do not re-use
- Do not resterilize
- Consult instructions for use
- Do not use if package is damaged
- Keep Dry
- Keep away from sunlight
- EC REP — Authorized representative in the European Community/ European Union
- STERILE EO — Sterilized using ethylene oxide
- Caution
- PHT DEHP — Does not contain or no presence of Phthalates
- LATEX — Not made with natural rubber latex
- Single sterile barrier system with protective packaging outside
- Single sterile barrier system
- CE — European conformity mark
- MD — Medical device
- REF — Catalogue number
- LOT — Batch code
- Date of manufacture
- Use-by-date
- Manufacturer
- UDI — Unique device identifier
- UK CA — UK conformity mark

Clinisupplies

UK CA 0086

CE 2797

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.

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