

Urine Bag 100 ml

Instructions for Use

REF: EN0100

Description:

The urine bag is available in a capacity of 100 ml. It is manufactured from medical-grade PVC film and has a kink-resistant PVC tube. The design consists of the collection bag with drain function and a control unit with inlet (Luer-lock connector). This is a Class I medical device intended for single use only.

Indication:

This product is intended to receive and collect urine drained through a catheter and to allow subsequent drainage of the collected urine. It is particularly suitable for premature infants and young children.

Contraindications: None

Side effects: None

Measuring function:

The printed scale is intended for use by healthcare professionals as a guide only. For accurate measurements, use an appropriate graduated measuring container.

Instructions for use:

- Always wash hands thoroughly before and after emptying the bag.
- Position the bag at or below bladder level.
- Close the drain valve before connecting the bag to the catheter or another medical device. Replace the bag as directed by healthcare professionals.
- Check the system regularly to ensure that urine flows freely.
- When the maximum fill level is reached, open the drain valve and empty the urine into a suitable collection container.
- After emptying, close the drain valve again and clean it carefully with a disinfectant wipe to remove all residues.
- To collect a fresh urine sample, insert a suitable collection device into the opening of the tubing while the patient is urinating and regulate the urine flow during collection.
- Use the device on the tubing to control the urine flow and ensure that no blockage occurs.

Safety information:

- For single use only. Dispose of with household waste after use. Reuse increases the risk of infection and may impair product performance or lead to failure.
- For use by trained healthcare professionals only.
- During use, the bag must hang upright; the tubing must not be kinked or looped.
- Protect from direct sunlight, extreme temperatures and high humidity.

