



P-Bag Product Information

The P-Bag is part of Nuidears, Inc. exclusive product portfolio. It is an anatomically shaped unisex product which comes in two parts – a funnel and a disposable bag holding up to 1.5 liters. It is an excellent alternative to other urine collection devices and allows the patients a comfortable position to urinate [Sitting, Vertical or Horizontal position] in a private environment while reducing the need for lifting and additional staff. The P-Bag can be custom printed to your specifications. This device is equipped with a non-return valve, thus permitting usage frequently within a 24 - hour period while eliminating odors or spillage.



Key Features

- Specifically designed for both men and women
- Medical device with a non-return valve
- Sterile bag / Teflon surface
- Used to measure volume of urine
- Unique handle for easy gripping that fits most hospital beds
- One way valve to prevent odors from escaping
- Fully disposable & recyclable
- Reusable
- Clear disposable bag for urine volume assessment in 100 ml steps
- Custom printed to your specifications

Key Advantages

- Replaces the urine bottle and bed pan
- Cost savings
- Simplifies the time consuming task of bedpan or urinal
- Requires less staff and lifting
- Reduces the need to frequently change the bed linen
- Provides less stress and patient privacy
- Environmental friendly
- Reduces risk of spillage
- No contamination



PRODUCT SPECIFICATION

Bag

Material: Polyethylene foil, LDPE
Length: Measured right outside welding: 320 mm +/- 5 mm
Width: Measured right outside welding: 183 mm +/- 5 mm
Foil Thickness: 0.10 mm + 0.01 mm
Foil Color: Custom imprinted to your specifications
Print: Custom imprinted to your specifications

Valve

Function: A sealing membrane adheres to the bottom of the funnel docking station. When moist, it closes the bag entry point.
Material: Sealing membrane – same as bag: Polyethylene foil, LDPE

Funnel Docking Station

Material: Injection moulded polyethylene

Funnel

Material: Injection moulded polyethylene
Color: White

Production

Routines: The product is in compliance with ISO9001 standards