



Male External Catheter

Disposable

A male external catheter is a non-invasive medical device designed to manage urinary incontinence in men. Unlike traditional catheters that are inserted into the urethra, external catheters are worn externally, typically over the penis, and are connected to a drainage bag to collect urine.

Common Uses

- Urinary incontinence
- Limited mobility
- Conditions that make it difficult to control bladder function.

Specifications

·Item:	Male External Catheter
·Material:	Latex
·Sizes:	Small,Medium,Large,Ex-Large (Ø20mm,Ø25mm,Ø30mm,Ø35mm)
·Connection:	Universal connector for drainagesystems
·Usage Duration:	Single-use or up to 24 hours (varies by product)
·Sterility:	Individually packaged with EO sterilization
·Compatibility:	Works with standard urine drainage bags
·Shelf life:	5 years

Packing Details

Package:	50pcs*20boxes/ctn
Carton size:	59x40x35cm
G.W/N.W:	8/6kgs





Directions

1. Position over tip of penisthen unroll the latex sleeve over entire length;
2. Use adhesive strap around top of sleeve to secure to penis avoiding constriction;
3. Affix distal end to drainage tubing.

Features

1. Non-Invasive Design
 - Worn externally, eliminating the need for urethral insertion.
 - Reduces discomfort and risks of urethral trauma.
2. Comfort and Convenience
 - Easy to apply and remove.
 - Lightweight design with a secure fit.
 - Compatible with various urine drainage systems, including leg bags for mobility.
3. Infection Control
 - Reduced risk of catheter-associated urinary tract infections (CAUTIs) due to external application.
4. Material and Size Options
 - Made from biocompatible materials such as silicone or latex.
 - Available in multiple sizes to ensure a proper fit and prevent leakage.
5. Skin-Friendly
 - Soft materials to minimize irritation.
 - Adhesive or non-adhesive options based on individual needs.
6. Wide Application Scope
 - Suitable for patients with urinary incontinence, limited mobility, or postoperative needs.

Precautions and Recommendations

1. Ensure proper sizing to avoid leakage or constriction.
2. Replace the catheter regularly (as per the manufacturer's guidelines) to prevent skin irritation or infection.
3. Maintain proper hygiene during application and use.
4. Monitor for signs of skin irritation or allergic reaction, especially with latex materials.

