
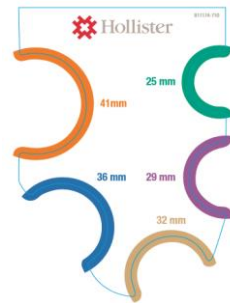


Product Information Sheet

InView Special	
Classification	Urinary Continence Containment: Condom Catheter – Short Shaft
Key Points	<ul style="list-style-type: none"> Self-adhering, breathable, clear silicone (non-latex) condom which contains and collects urine. Has a reinforced funnel tip which resists kinking and twisting to keep urine pathway open. Use sizing guide to obtain appropriately sized device.
Indications	<ul style="list-style-type: none"> Used for male patients with penile shaft that is shorter than 4cm in resting state.
Precautions	<ul style="list-style-type: none"> If needed, trim pubic hair before apply condom. Carefully remove condom to prevent skin epidermal stripping.
Contraindications	<ul style="list-style-type: none"> Do not use on irritated or broken skin. Do not use oils, lotions, creams or powders under the condom. Do not use if patient has allergy or sensitivity to silicone.
Formats & Sizes	<div> <ul style="list-style-type: none"> Sizes <ul style="list-style-type: none"> 25mm 29mm 32mm 36mm 41mm </div> <div>  </div> <div> <p>Sizing Guide available in Stores or click here (print & cut out circles)</p>  </div>

Directions	Rationale / Key Points
Selection	
<p>Measure the penile shaft (length) to ensure shaft shorter than 4cm.</p> <p>Use the color-coded measuring/sizing guide to measure the penis at the point of greatest circumference to determine the correct size of condom needed; if in between sizes choose the larger size.</p>	<p>If penis length is 4cm or greater then use InView Extra condom catheter.</p> <p>Applying a size too small may result in skin damage to penis. If a size is too large may result in leakage.</p>
Preparation	
<p>Trim pubic hair if necessary.</p> <p>Clean and thoroughly dry peri-genital skin and penis. Ensure foreskin if present is pulled back into correct anatomical position.</p> <p>Do not apply oils, lotions, creams or powders to the area.</p>	<p>Hair will interfere with maximum adherence to skin and may make application and removal of device painful.</p> <p>These products will interfere with adhesion.</p>
Application	
<p>Remove the protective cap from the condom catheter.</p> <p>Hold the shaft of the penis securely with one hand and position the rolled end of the condom catheter just over the tip of the penis, leave a small space between the tip and the catheter.</p> <p>With the other hand gently unroll the condom down the length of the penis, minimize wrinkling of the condom as much as possible.</p> <p>Gently squeeze the condom catheter the full length of the</p>	<p>Correct placement is important for good wear time:</p> <ul style="list-style-type: none"> If there is too much room between the tip of the penis and the end of the condom catheter, the tip of the condom catheter can twist, obstructing urine flow. If there is no room between the tip of the penis and the condom catheter, the urine will not be able to funnel down the catheter leading to back-up and leakage.



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Directions	Rationale / Key Points
shaft to ensure full contact of the adhesive to the penis. Attach the condom to a urinary drainage bag. Check 5-10 minutes after application and repeat the gentle squeeze of the condom catheter for the full length of the shaft.	To ensure adequate adhesion and minimize leakage. To ensure good skin adhesion as the penis shaft may have decreased in size since application of condom.
Daily Care	
Check condom catheter for leakage every 2 hours.	
Removal	
Wrap a warm washcloth around the condom catheter for approximately 30-60 seconds. Start at the top of the condom catheter and gently roll it off the penile shaft. If needed use an adhesive remover wipe to assist with removal. Wash the peri-genital skin and penis after removal. Ensure area is dry before applying a new condom.	Warm water will help soften the adhesive to make removal easier
Frequency of Change	
Change condom catheter every 24 hours.	
Expected Outcomes	
Urine is contained/collected without leakage. Product performs as expected.	If product does not perform as expected, notify NSWOC/Wound Clinician and then consider submitting a Supply Chain Product Concern Form
For further information please contact NSWOC/Wound Clinician	