



# Urimed<sup>®</sup> Vision Male external catheter

Effective incontinence  
management for your active life

Is urinary incontinence having a negative impact on your ability to lead an active life?

Are you suffering from minor incontinence or looking for ways to cope with more severe incontinence?



You are not alone.

423 million

people around the world are affected by urinary incontinence.<sup>1</sup>

What exactly is a male external catheter?

A male external catheter is a sheath similar to a condom that fits securely around the penis and is connected by a tube to a urine collection bag that can be worn on the leg.

# Urimed® Vision

## Product overview

Male external catheters such as Urimed® Vision can be a good, non-invasive alternative to urinary pads. Whether you have minor or severe incontinence, Urimed® Vision can help you to easily manage your daily incontinence and allow you to remain active in daily life.



## Your benefits

### Reduced risk of urine leakage

- Well-balanced adhesive strength keeps product in place.
- Designed to leave urine flow unaffected and help prevent stagnation.

### Skin-friendly catheter material

- Hypoallergenic silicone provides high skin tolerance and limits the risk of allergic reactions.
- Free of latex, DEHP and PVC.
- No animal or biological-origin materials.

### Good fit and easy to use

- Different lengths and diameters help you to easily find the right fit.
- Included measurer supports easy selection of the correct product size.

### Easy integration in everyday life

- Use for up to 24 hours.
- Can be worn discreetly beneath your underwear.
- Comfortable wearing design with ergonomic edge.

## What is included in each package?

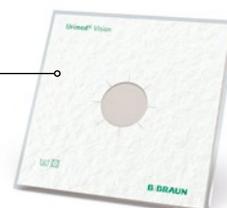
Measurer to determine the right product size.



30 catheter units with individual blister packaging.



60° washable towel to support product use without cutting of pubic hair.



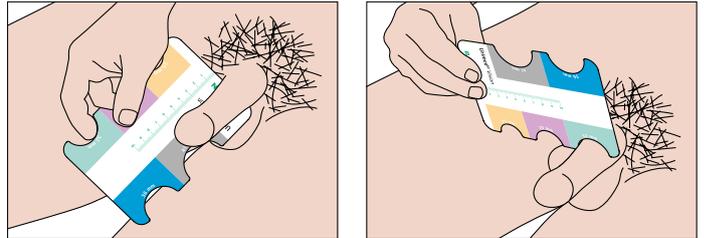
# How to use Urimed® Vision

## Step by step

Urimed® Vision is easy to handle, efficient and reliable. After having received some guidance from a healthcare professional, you can easily use it at home by yourself.

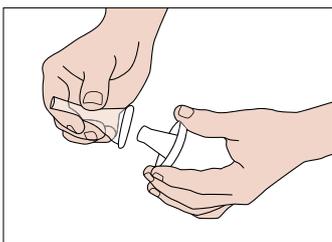
## This is how it works:

### Prior to first use



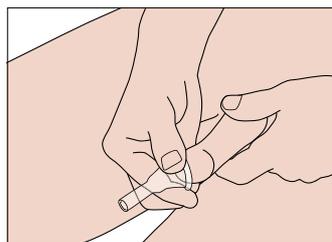
Make sure to select the correct size prior to use. To determine the Urimed® Vision suitable for the size and diameter of your penis, use the Urimed® Vision Measurer tool.

### How to put on the Urimed® Vision catheter

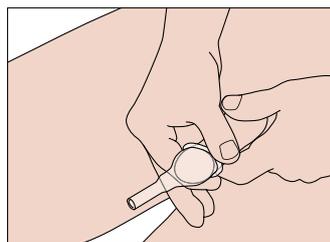


Open the Urimed® Vision individual pouch and make sure that the product is undamaged.

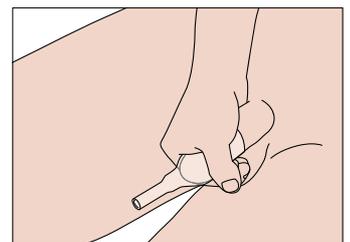
Then, remove the white plastic support piece from the product.



Place rolled end over the tip of the penis (glans), making sure to leave a gap between the tip of the penis and the end of the funnel.



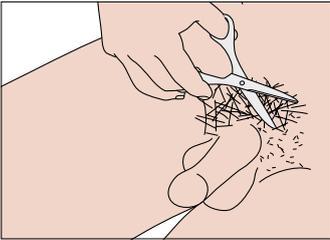
Carefully enroll Urimed® Vision onto the shaft of the penis and smooth it down.



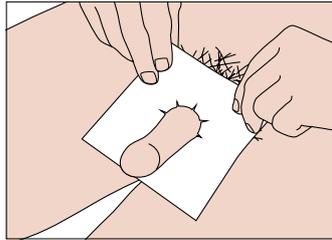
Gently squeeze Urimed® Vision to properly seal the adhesive to the skin of the penis. If possible, avoid leaving a rolled "collar" around the base of the penis.

If the Urimed® Vision towel has been used, it is now time to remove it.

## Preparation



Trim pubic hair if necessary or use the included towel to keep pubic hair out of the way while putting on the catheter.



**For use of the Urimed® Vision Towel:**  
Insert your penis into the opening of the towel, slide the towel to the base of the penis so that the pubic hair is completely covered.

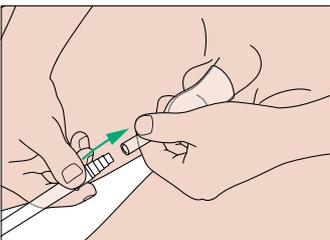


Wash your hands and penis with mild soap (neutral pH) and warm water. Dry your hands and penis thoroughly.

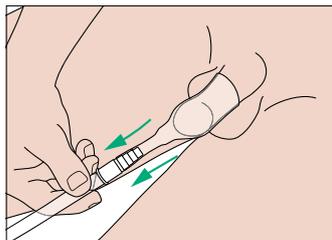


**Important:** Wear time may be reduced if the skin is not dry or if cream/oil is used.

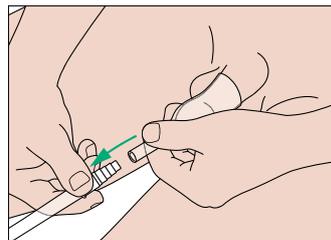
## How to remove Urimed® Vision



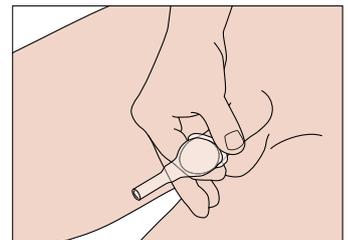
Take the urine bag connector tube and connect it to the Urimed® Vision.



Pull gently on the connector to ensure that the urine bag is firmly connected to the catheter.



Urimed® Vision should be changed daily as part of general hygiene. Ensure that the urine bag is empty, and disconnect Urimed® Vision from the urine bag.



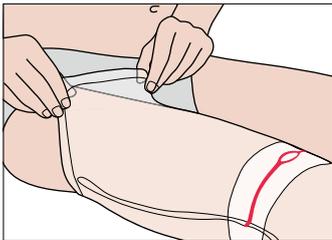
Smoothly roll Urimed® Vision forward and off the penis. If needed, apply a warm wet compress around the catheter to help detach the adhesive.

Connect the bag to all major types of collection bags including all Urimed® bags.

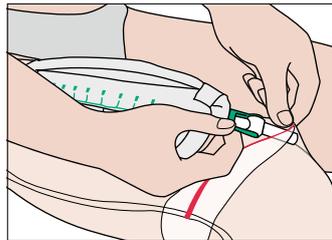
# How to attach the urine bag

## Different options for bag fixation

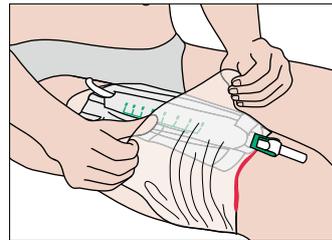
### Fixation of the leg bag with Urimed® Fix



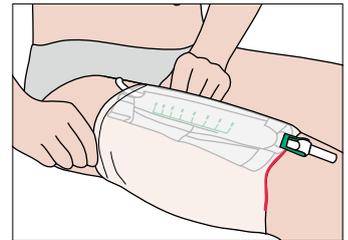
Slip the elastic cuff of Urimed® Fix over the upper leg with the colored end at the top.



Insert the drain valve of the leg bag through the valve opening marked in red.



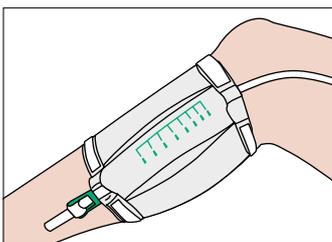
Place the lower end of Urimed® Fix cuff over the leg bag.



To finish, adjust properly both cuffs of Urimed® Fix.

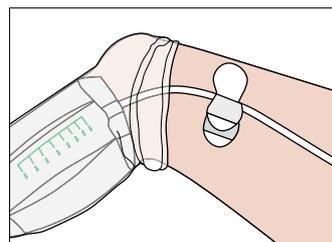
It is possible to place Urimed® Fix on the lower leg as well.

### Fixation of the leg bag with Urimed® Straps



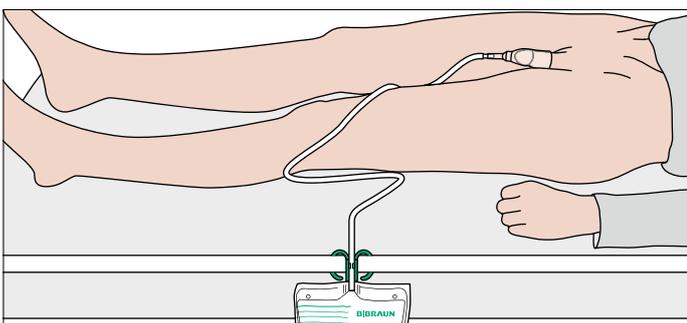
Guide Urimed® Straps through the openings at the top and bottom of the leg bag and connect the Velcro surfaces together.

### Fixation of the tube with Urimed® Klett



Urimed® Klett can also be attached to the urine tube connected to the urine bag to fix the position and relieve strain.

### Fixation of the night bag



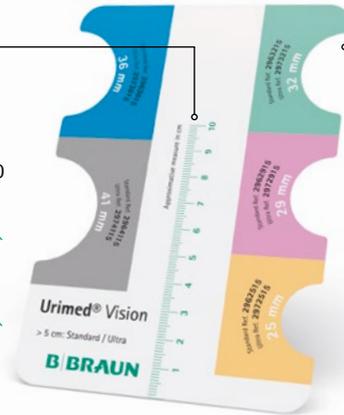
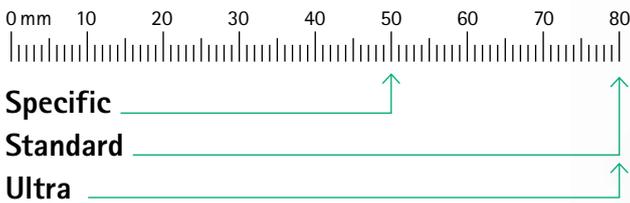
Urimed® Vision can also be connected directly to the night bag. The night bag can be fixed to the bed with the Urimed® Handle accessory.

# Configure your Urimed® Vision system

It's easy in three steps

## 1 Determine the correct length and diameter with the included measurer.

Result length measurement



Result diameter measurement



Find the corresponding product version in table at the end.

## 2 Choose the appropriate urine bag.

What time of day does incontinence occur? What is the volume of your daily urine discharge?

**Urimed® Bag Plus**  
Volume: 0.5 L

**Urimed® Tribag Plus**  
Volume: 0.8 L

**Medicare®**  
Volume: 2 L

**Urimed® Bag**  
Volume: 2 L

**Urimed® Bag Plus**  
Volume: 1.5 L

☀ day    🌙 night    🥛\* 1 glass = 250 mL    \* Volume of daily urinary leakage

## 3 Choose the fixation accessory based on the bag.

Leg bag accessory

**Urimed® Fix** ☀

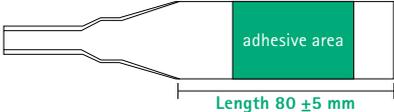
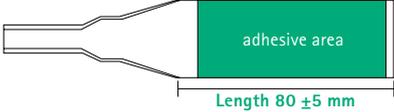
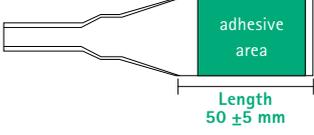
**Urimed® Straps** ☀

**Urimed® Klett** ☀/🌙

Night bag accessory

**Urimed® Handle** ☀/🌙

# Ordering information

Product version		Size	Units/box	REF		
 <p>Urimed® Vision Standard</p>		● 25 mm	30	2962530		
		● 29 mm	30	2962930		
		● 32 mm	30	2963230		
		● 36 mm	30	2963630		
		● 41 mm	30	2964130		
 <p>Urimed® Vision Ultra</p>		● 25 mm	30	2972530		
		● 29 mm	30	2972930		
		● 32 mm	30	2973230		
		● 36 mm	30	2973630		
		● 41 mm	30	2974130		
 <p>Urimed® Vision Specific</p>		● 25 mm	30	2982530		
		● 29 mm	30	2982930		
		● 32 mm	30	2983230		
		● 36 mm	30	2983630		
		● 41 mm	30	2984130		
Urine bags	Product version	Length tube	Ø Tube	Units/box	REF	
For day	Urimed® Bag Plus 0.5 L	Non sterile	60 cm cut to fit	9 mm	10	28501A
	Urimed® Tribag Plus 0.8 L	Non sterile	60 cm cut to fit	9 mm	10	28306
For day and night	Urimed® Bag 2 L	Non sterile	120 cm connected connector	9 mm	10	28300A
	Medicare® 2 L	Sterile	90 cm	6.5 mm	10	28115
	Medicare® 2 L	Non sterile	90 cm	6.5 mm	10	28114
	Urimed® Bag Plus 1.5 L	Non sterile	90 cm cut to fit	9 mm	10	28150A
Bag accessories	Product version	Size	Units/box	REF		
Leg bag accessory	Urimed® Fix	Small	2	68520R		
	Urimed® Fix	Medium	2	68530R		
	Urimed® Fix	Large	2	68540R		
	Urimed® Straps		1 pair	68550R		
	Urimed® Klett	Small	10	29260		
	Urimed® Klett	Large	10	29261		
Night bag accessory	Urimed® Handle	Small	1	68548R		

## References

- 1 Irwin DE, Kopp ZS, Agatep B, Milsom I, Abrams P. Worldwide prevalence estimates of lower urinary tract symptoms, overactive bladder, urinary incontinence and bladder outlet obstruction. *BJU Int.* 2011 Oct;108(7):1132-8. doi: 10.1111/j.1464-410X.2010.09993.x. Epub 2011 Jan 13. PMID: 21231991.

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<https://catalogs.bbraun.com/en-01/c/PRODUCTS0000000995/male-urinary-incontinence>

These Class I medical devices are in accordance with MDR (EU) 2017/745 and CE self-certified on this basis. Read the instructions on the package insert and the label of each medical device carefully. Flexima® Active O' convex bags and Aily® Belt are manufactured by B. BRAUN MEDICAL SAS.

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