



Urimed[®] Vision


Male external catheter

Improve the quality of life of your patients with urinary incontinence

As a healthcare professional,
you may often see male
patients suffering from urinary
incontinence – a disease
which can have a serious
impact on the healthcare
system as well as on
the individual quality of life of
your patients.

Did you know?

423 million
people around the world are affected by
urinary incontinence.¹

Only 22 %

of men affected **seek care**
for their symptoms.²

Untreated incontinence
can result in significant
hospitalization
and healthcare costs:

1.4 to 2.1 of 100,000 males with UI need
hospitalization from 3.0 to 4.2 days.³

Annual costs to individuals (with UI) in
the home setting have been estimated to be
\$7.1 billion.³



The **Urimed® Vision** male external catheter can support you and your patients in
dealing with urinary incontinence and thus improve your patients' quality of life.



**QOL improvements associated with Male External Catheters
have been shown in a clinical study:**

- Penile sheaths have demonstrated a positive impact on
quality of life in moderately to severely incontinent men.⁴
- Patients prefer penile sheaths compared to pads.⁴



Urimed® Vision

Effective incontinence management for an active life

The Urimed® Vision male external catheter is easy to handle, efficient and reliable. It can be used equally effectively to support your patients with inpatient therapy or at home.



Benefits

Reduced risk of urine leakage and stagnation

- Well-balanced adhesive strength keeps product in place
- Smooth, anti-twist collar is designed to improve urine flow and prevent stagnation in the urinary meatus

Skin-friendly catheter material

- Silicone's high skin tolerance limits allergic reactions⁵
- Easy monitoring of skin condition thanks to fully transparent material

Effective fitting and sizing system

- The included measurer supports easy selection of the right product size
- Different lengths and diameters help to ensure a good fit

Reliable use in everyday application

- Patient autonomy up to 24 hours
- Connection possible to Urimed® bags

Smart packaging system for easy use

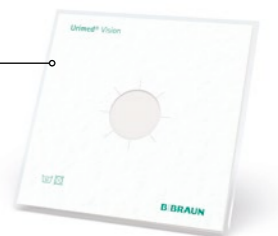
Measurer included to determine the right product size



30 units in each package with individual blister packaging



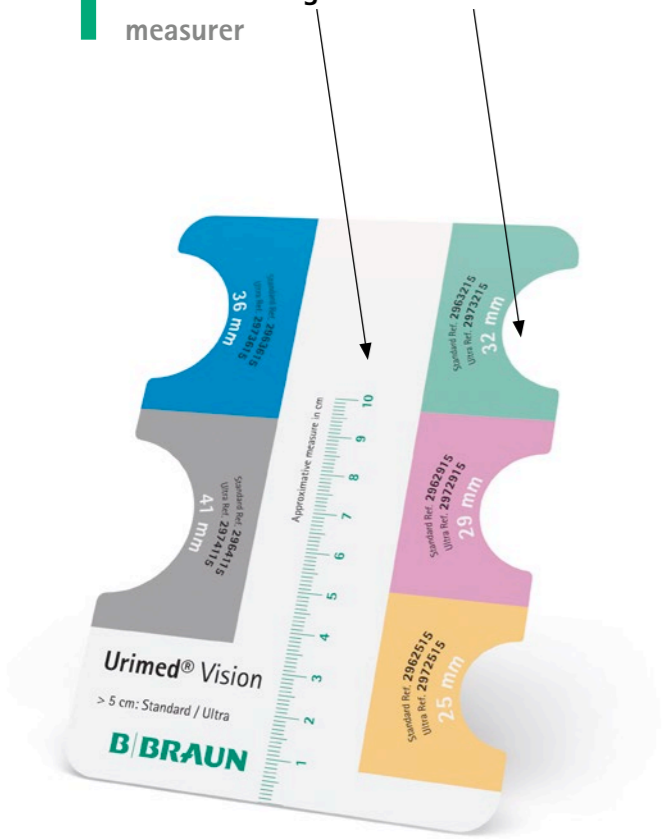
Washable towel included for product usage without prior cutting of pubic hair



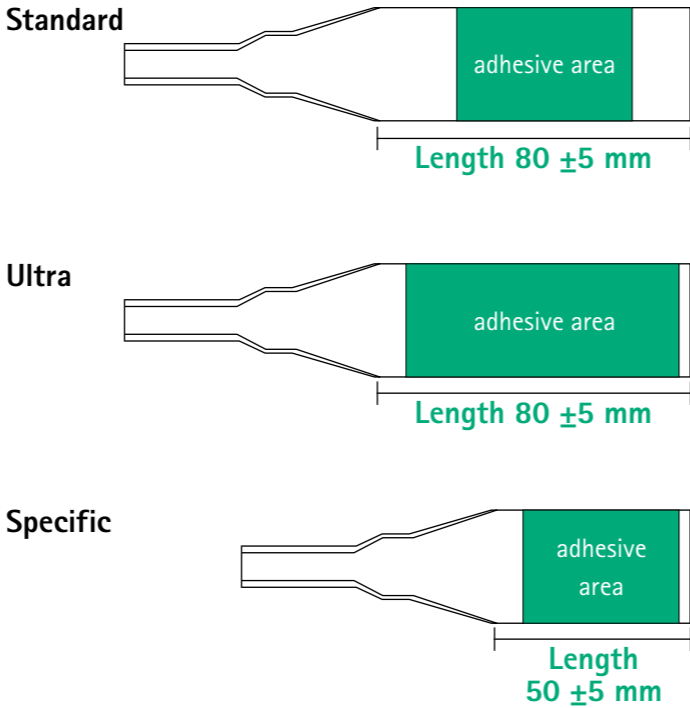
Selecting the right urinary collecting system

Choose the appropriate Urimed® Vision

1 Determine length and diameter with the included measurer



2 Choose the appropriate product based on measurement results



3 Find the corresponding product version

Size	Product version	REF
25 mm	Urimed® Vision Standard	2962530
	Urimed® Vision Ultra	2972530
	Urimed® Vision Specific	2982530
29 mm	Urimed® Vision Standard	2962930
	Urimed® Vision Ultra	2972930
	Urimed® Vision Specific	2982930
32 mm	Urimed® Vision Standard	2963230
	Urimed® Vision Ultra	2973230
	Urimed® Vision Specific	2983230

Size	Product version	REF
36 mm	Urimed® Vision Standard	2963630
	Urimed® Vision Ultra	2973630
	Urimed® Vision Specific	2983630
41 mm	Urimed® Vision Standard	2964130
	Urimed® Vision Ultra	2974130
	Urimed® Vision Specific	2984130

4 Choose the appropriate urine bag

What time of day does incontinence occur?
What is the volume of daily urinary leakage?

day night 1 glass = 250 mL

Urimed® Bag Plus

Volume: 0.5 L

Urimed® Tribag Plus

Volume: 0.8 L

Medicare®
Urimed® Bag
Urimed® Bag Plus

Volume: 2 L
Volume: 2 L
Volume: 1.5 L

* Volume of daily urinary leakage

5 Choose the accessory based on the bag

Leg bag accessory

Urimed® Fix

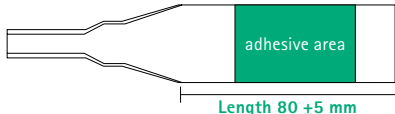
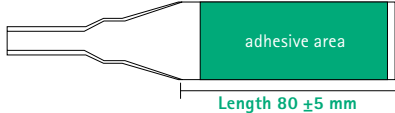
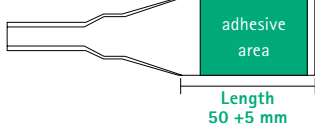
Urimed® Straps

Night bag accessory

Urimed® Klett

Urimed® Handle

Ordering information

Product version			Size	Units/box	REF	
			25 mm	30	2962530	
			29 mm	30	2962930	
			32 mm	30	2963230	
			36 mm	30	2963630	
			41 mm	30	2964130	
			25 mm	30	2972530	
			29 mm	30	2972930	
			32 mm	30	2973230	
			36 mm	30	2973630	
			41 mm	30	2974130	
			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.
- 2 Shamliyan TA, Wyman JF, Ping R, Wilt TJ, Kane RL. Male urinary incontinence: prevalence, risk factors, and preventive interventions. Rev Urol. 2009 Summer;11(3):145-65. PMID: 19918340; PMCID: PMC2777062
- 3 Stothers L, Thom D, Calhoun E. Urologic diseases in America project: urinary incontinence in males--demographics and economic burden. J Urol. 2005 Apr;173(4):1302-8. doi: 10.1097/01.ju.0000155503.12545.4e. PMID: 15758786.
- 4 Chartier-Kastler E, Ballanger P, Petit J, Fourmarier M, Bart S, Ragni-Ghazarossian E, Ruffion A, Le Normand L, Costa P. Randomized, crossover study evaluating patient preference and the impact on quality of life of urisheaths vs absorbent products in incontinent men. BJU Int. 2011 Jul;108(2):241-7. doi: 10.1111/j.1464-410X.2010.09736.x. Epub 2010 Oct 15. PMID: 20950307
- 5 Lund HG, Turkle J, Jewell ML, Murphy DK. Low Risk of Skin and Nipple Sensitivity and Lactation Issues After Primary Breast Augmentation with Form-Stable Silicone Implants: Follow-Up in 4927 Subjects. Aesthet Surg J. 2016 Jun;36(6):672-80. doi: 10.1093/asj/sjv266. Epub 2016 Apr 26. PMID: 27118002; PMCID: PMC5127413.