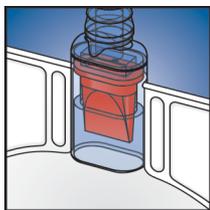


URO-SAFE® DISPOSABLE VINYL URINARY LEG BAG

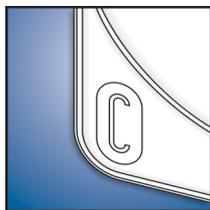
THE FIRST SIGNIFICANT IMPROVEMENT IN OVER 60 YEARS!

The Uro-Safe® leg bag has the first ever, built-in, patented, silicone, inlet valve which ensures uninterrupted flow and problem free use. This remarkable anti-reflux valve is interference-free, self-cleaning and prevents back flow of urine; thereby reducing the risk of bladder distention and possible infections. With the valve enclosed in a hard, kink-proof, housing and improved strap eyelets, the Uro-Safe® bag is operationally superior to any other similar leg bag.

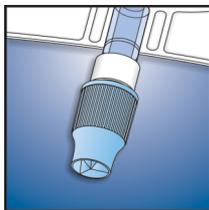
Uro-Safe® vinyl leg bags can be used with Foley® indwelling catheters, male external catheters and urostomy drainage. Available in sterile and non-sterile versions, two sizes: medium or large, two styles: semi-transparent front and back or semi-transparent front with opaque-white back and your choice of either an easy-twist drain valve or thumb-operated tube clamp.



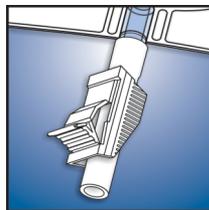
Little Red Valve™
Urocare Exclusive



New Improved
Strap Eyelets



Easy-Twist
Drain Valve



Thumb-Operated
Tube Clamp



Avoid freezing or excessive heat.
Store in a cool, dark, dry place.
Do not resterilize.

LATEX-FREE

NON-STERILE

CONTENTS: 1 Uro-Safe® disposable vinyl leg bag with 1 Pair of latex-free leg straps with buttons.

READ THIS FIRST:

To avoid drainage problems, read all instructions and precautions carefully before use. Only allow the drainage bag to fill to its maximum capacity in emergency situations. Do not over-tighten straps; this can cause poor circulation and skin breakdown. However, a bag strapped too loosely can slip down the leg and cause damage or leaks to catheters by stretching or pulling on them.

Urocare® also offers optional 2" (5cm) wide Fitz-All® fabric straps with Velcro® fasteners or buttons for increased comfort and security—see our website or your nearest Urocare® dealer for the size that's right for you.

LEG BAG APPLICATION:

STEP 1: Be certain the bottom drain valve, whether the twist or thumb clamp type, of the Uro-Safe® leg bag is closed to prevent spills.

STEP 2: Thread the rubber straps through the strap eyelets in the four corners of the leg bag. The straps must be threaded under the leg bag as shown in Figure 1 and not over the inlet or outlet valve openings.

STEP 3: Strap the leg bag to the inside thigh or calf of the desired leg, making certain that the inlet valve is in an upright position as shown in Figure 1, then adjust the straps, but not too tightly.

STEP 4: Depending on the position of the leg bag, a catheter can be connected either directly to the top of the Uro-Safe® leg bag or through the use of an extension tube and connector as shown in Figure 1.

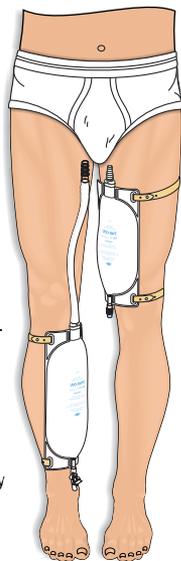


FIGURE 1



Questions? Comments?
Call: **1-800-423-4441**,
1-909-621-6013 or visit
us at www.urocare.com

LEARN MORE



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