

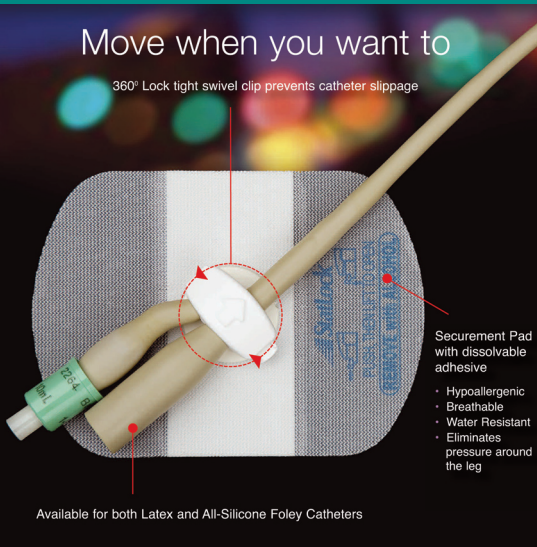
StatLock® Foley

Strap Free stabilisation for Foley Catheters



Move when you want to

360° Lock tight swivel clip prevents catheter slippage



Securement Pad with dissolvable adhesive

- Hypoallergenic
- Breathable
- Water Resistant
- Eliminates pressure around the leg

Available for both Latex and All-Silicone Foley Catheters

PRODUCT DESCRIPTION

StatLock® Foley is a revolutionary, strap free catheter stabilisation device. It consists of a unique, releasable swivel clamp attached to an adhesive securement pad, which is placed on the patient's leg or abdomen. The Securement pad is made from open weave polyester that enhances adhesive strength, performance and patient comfort. The 360° swivel clamp:

- Allows the catheter to move with the patient improving comfort
- Prevents inadvertent catheter kinking
- Reduces the risk of pulling on the Foley catheter which can cause pain and trauma
- Allows hygienic placement of the Foley catheter away from areas of the body that could lead to bacterial contamination
- There is no need to wear an elasticated strap around the thigh which can slip or restrict blood flow.

StatLock® Foley is latex free and supplied in a sterile pack which includes two skin preparation pads.

INDICATIONS

StatLock® Foley is suitable for patients who wear either a urethral or suprapubic Foley catheter.

CONTRAINDICATIONS

StatLock® Foley should not be used on patients with known tape or adhesive allergies. Always follow local policies and use clinical judgment as necessary. Situations in which to avoid adhesive placement include severe oedema, ascites, burns, open wounds, or sloughing skin.

METHOD OF USE

For effective placement of StatLock® Foley it is important to follow the preparation and removal instructions carefully (see opposite page). There is no need to shave the area due to potential for micro-lacerations that could increase infection risk. Clip the hair shorter if necessary. In most cases, laying down the hair in the direction of growth with skin protectant works.

FREQUENCY OF CHANGE

StatLock® Foley can be worn for up to seven days after which it should be replaced with a new device. It is recommended that a new StatLock® Foley is applied to different areas on the leg or abdomen each week to protect skin integrity. StatLock® Foley is water resistant, however, for longer showers and baths, the use of a water proof cover is recommended. Try coordinating the weekly leg bag change with replacement of the StatLock® Foley.

StatLock® Foley is a registered trademark of CR Bard Inc, or an affiliate

Easy to apply and remove

- 1** Fully extend the patients leg.
Identify a suitable area to position the securement pad.

- 2** It is important to allow a **1-inch slack** to prevent catheter kinking.



3 Prep

- Thoroughly cleanse and degrease the area of skin where the StatLock® Foley will be positioned (for example with an alcohol wipe).
- Generously apply skin protectant (included in the pack) in the direction of hair growth, to an area larger than stabilisation site (anterior thigh or abdomen), this will prevent any lifting of edges.
- Allow to dry completely (15 seconds).



4 Position

- Hold the StatLock® Foley and position it above the cleansed area.
- Check the arrow on the clip lid points upwards towards the catheter tip.
- Press Foley catheter into the clip.
- Close the lid, pressing from the side and not the centre to avoid pinching the catheter.



5 Place

- Position on anterior thigh or abdomen, **remembering to leave 1 inch of catheter slack** between the insertion site and the StatLock® Foley.
- Peel away paper backing one side at a time and place on the skin.



6 Remove

- Open the swivel clip lid by gently pressing the release button with the thumb and then lift to open.
- Remove the Foley catheter.
- Using an adhesive remover or several alcohol wipes, soak one edge to lift it away from the skin. Continue until all the adhesive has dissolved.



StatLock® Foley Ordering Codes		
Community - Available on drug tariff		
Code	Description	Quantity
	Tricot based	
FOL0102DT	StatLock Foley suitable for Silicone catheters	5
FOL0103DT	StatLock Foley suitable for Latex catheters	5
Hospital		
Code	Description	Quantity
	Foam based with perspiration holes	
FOL0101	StatLock Foley suitable for Latex based Foley catheters	25
FOL0100	StatLock Foley suitable for All Silicone Foley catheters	25
	Tricot based	
FOL0103	StatLock Foley suitable for Latex based Foley catheters	25
FOL0102	StatLock Foley suitable for All Silicone Foley catheters	25
	Foam based with perspiration holes	
VF DSP	Paediatric StatLock Foley suitable for Latex based Foley catheters	25
VF DSP	Paediatric StatLock Foley All Silicone Foley catheters	25

AVAILABILITY

StatLock® Foley is available on Drug Tariff or through the NHS Supply Chain Catalogue. Contact Bard Limited for further details or visit www.StatLock.com

More information is available from www.barduk.com

BIBLIOGRAPHY

Centers for Disease Control and Prevention (1981) *Guidelines for Prevention of Catheter-associated Urinary Tract Infections*.

Available at:

http://www.cdc.gov/ncidod/dhqp/dpac_uti_pc.html (accessed 17/3/08)