

Cliny All Silicone Urological Catheters



All our Cliny catheters are made from medical grade silicone, which is well known for its biocompatible properties.

Silicone is "gentle on the body" and less likely to cause irritation, thereby reducing the chance of urinary tract infection.

Silicone becomes very slippery when wet, thus allowing the catheter to be inserted into the urethra much more easily.

Silicone is stronger than latex, and for the same outer diameter of catheter, the inner diameter is greater, resulting in faster urine flow. For a patient who is suffering from a disease of the kidney or bladder, has neurological disorder, or finds it difficult to discharge urine post-operatively, urine needs to be extracted through a catheter. Cliny catheters are well known in Australia and recommended for use, both in the hospital and the home.

Graykon stocks the full range of Cliny urinary catheters sold here in Australia, including...

Foley Catheters, Haematuria Catheters, Nephrostomy Catheters, Malecot Catheters, Self Catheterisation Sets



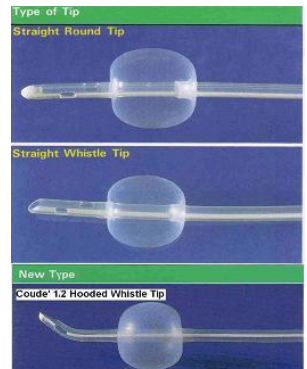
Cliny Silicone Foley Catheters

Manufactured in Japan, Cliny has a reputation for quality and holds the largest market share of the indwelling catheter market in that country. They are popular here in Australia, the EU and many other countries. Made from silicone, Cliny foley catheters are designed to help protect the urethra from irritation, and minimize patient discomfort during insertion.

Cliny Silicone Haematuria Catheters for Prostatectomy (Haematuria Catheters)

Cliny haematuria catheters are made from medical grade silicone and are available in three different tip types.

- Straight Round Tip - 20Fr, 22Fr, 24Fr
- Straight Whistle Tip - 20Fr, 22Fr, 24Fr
- Coude' 1/2 Hooded Whistle Tip - 22Fr
- The balloons have a filling capacity of 60 to 70 CC.
- Available in 2 or 3 way, these catheters have a relatively wide lumen that aids the flow of urine and assists the passing of sediments and blood coagulum.



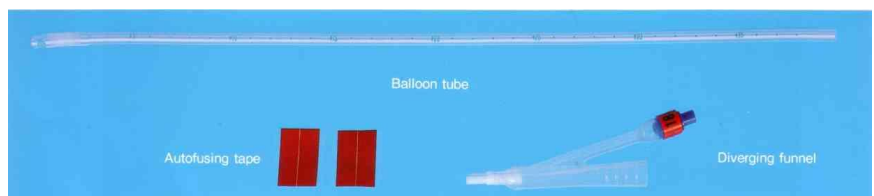
Cliny Nephrostomy Catheters

These catheters are designed to be retained percutaneously in the kidney and allow withdraw of urine in case of blockage in the urinary duct due to symptoms such as posterior renal insufficiency. The Cliny Nephrostomy Catheter is an all silicone long-term drainage catheter. The material is designed not to stress the urethral mucosa during insertion, removal, or during use. It is also a great alternative for those with latex allergies. The Cliny Nephrostomy Balloon Catheter is now available with a removable funnel, which can be attached and removed when needed. This catheter is safe and easy to use intrapelvically indwelled in percutaneous nephroureterolithotomy (PNL)

Cliny Nephrostomy Balloon Catheter with Removable Funnel

Features:

- The balloon is shaped specially to enable the catheter to be indwelling or fixed tightly within small spaces.
- The catheter tip is short and comes in different varieties so it can fit in small spaces in the renal pelvis, where applicable, therefore residue urine is minimised.
- The radiopaque green line facilitates observation of retention status at the top end of the inserted tube by the use of X-Rays.
- The funnel/insertion arm can be easily connected to a drainage adaptor.
- Uses: Nephrostomy, Urethral catheterisation with minimal residual urine, Ureterocutaneostomy, Enterostomy.

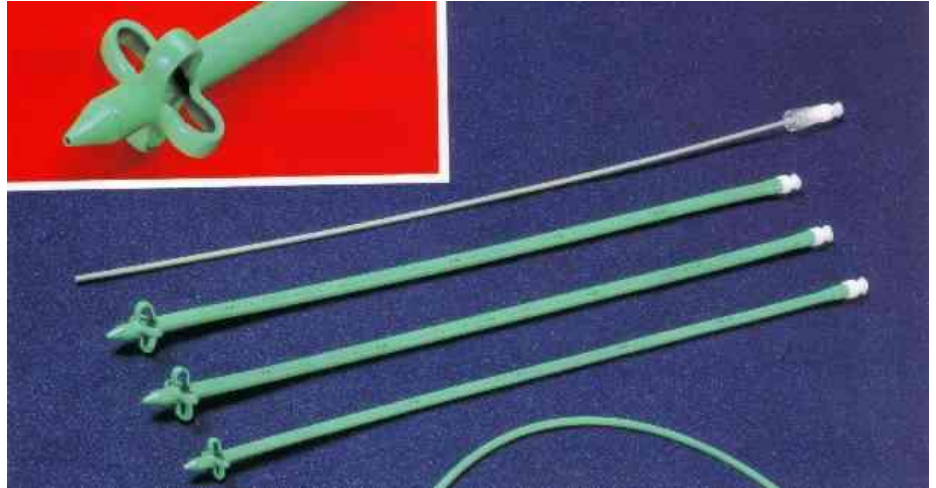


Cliny All Silicone Urological Catheters

The Cliny Nephrostomy Balloon Catheter has been well received both inside and outside Japan, as a catheter that can be firmly positioned in the renal pelvis requiring only the minimum of space. It has been on the market since 1979, appearing earlier in Japan than in any other country. The Cliny Nephrostomy Balloon Catheter is now available with a removable funnel, which can be attached and removed when needed. This catheter is safe and easy to use intrapelvically indwelled in percutaneous nephroureterolithotomy (PNL)

Cliny Malecot Catheters

The Cliny Malecot catheter is also made of silicone and can be smoothly inserted due to its excellent elasticity. It is winged to ensure secure positioning. Insertion is facilitated by means of a guide wire.



Features:

- Easily expandable wings. When locked to the stylet, the wings are in close contact with the shaft so that the catheter can be inserted smoothly. When unlocked after insertion the wings extend automatically in four directions to secure the catheter in position.
- The stylet reinforces the catheter during insertion and its smooth inner and outer surfaces allow for easy extraction and smooth passage of the guide wire.
- Convenient depth marking. The depth marking, graduated at 1 cm intervals allows the inserted length to be gauged easily, thereby enhancing safety during introduction.
- Being radiopaque, the catheter can be observed and its retained location accurately monitored.

Self Catheterisation Sets

The Cliny Safety Catheter Set is designed for clients who intermittently catheterise during the day or night and need to store or carry a reusable catheter. It is a compact carry set comprising a reusable catheter, catheter container, cap, and carry case. Ideal for travelling or outings.

Features:

- The all silicone catheter is designed not to stress the urethral mucosa during insertion or removal. It is also a great alternative for those with latex allergies.
- A foldable catheter container holds the catheter safely away keeping it clean. It is also folds away making it compact.
- A hook keeps the catheter container folded and can be used to hang the container.
- The special cap seals the catheter container allowing clients to use a sterilizer, keeping the catheter clean.
- An external carry case is ideal for carrying the catheter container making the item discreet.



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