

SILICONE FOLEY BALLOON CATHETER

The Right Choice for Quality Catheters



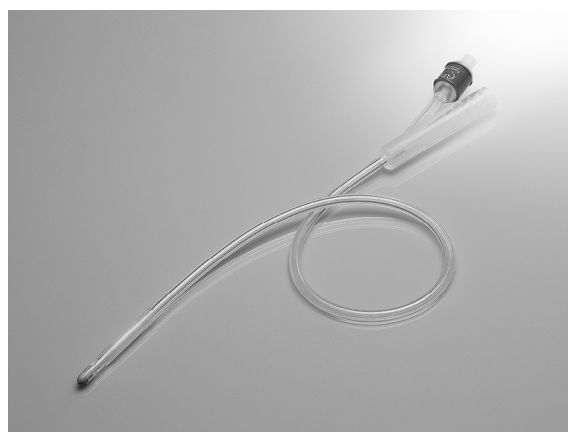
UROLOGICAL
SERIES

SILICONE FOLEY BALLOON CATHETER

Fortune® Silicone 2 way Foley balloon Catheter Features:

- Medical grade silicone for superior biocompatibility.
- Transparent medical grade silicone tube allows easy visual inspection and fluid observation.
- X-ray opaque line allows for confirmation of intubated tube using X-ray.
- Soft and uniformly inflated balloon makes the tube sit well against the bladder.
- Smooth round shaft can minimize trauma during insertion and withdrawal.
- 6FR, 8FR and 10FR Pediatric Foley Catheter has disposable stylet for easy insertion.
- Sterilized double packaging.
- Firm yet flexible tip designed to aid insertion.
- Recommended usage up to 90 days for 4833 series, of which balloon is more durable. Recommended usage up to 29 days for 182X/1856/1830/4822/4856 series.

- A Pediatric**
- B Standard, 5-10 cc/ml**
- C Standard, 20-30 cc/ml**
- D Female**
- E Tiemann Tip**



SPECIFICATIONS

2-Way Foley Balloon Catheter, Pediatric:

REF. No.	Size	Balloon	Length	Description
1821-0506	6 FR	1-1.5 cc/ml	330 mm	- Stylet
1821-0508	8 FR	2-3 cc/ml		- X-ray opaque line
1821-0510	10 FR	3-5 cc/ml		



1821-05XX

SILICONE FOLEY BALLOON CATHETER

2-Way Foley Balloon Catheter, Standard, 5-10 cc/ml:

REF. No.	Size	Balloon	Length	Description
1822-0512	12 FR			
1822-0514	14 FR			
1822-0516	16 FR			
1822-0518	18 FR	5-10 cc/ml	420 mm	- X-ray opaque line
1822-0520	20 FR			
1822-0522	22 FR			
1822-0524	24 FR			
1822-0526	26 FR			



1822-05XX

2-Way Foley Balloon Catheter, Standard, 20-30 cc/ml:

REF. No.	Size	Balloon	Length	Description
1823-0514	14 FR			
1823-0516	16 FR			
1823-0518	18 FR			
1823-0520	20 FR	20-30 cc/ml	420 mm	- X-ray opaque line
1823-0522	22 FR			
1823-0524	24 FR			
1823-0526	26 FR			



1823-05XX

2-Way Foley Balloon Catheter, Female:

REF. No.	Size	Balloon	Length	Description
1824-0512	12 FR			
1824-0514	14 FR			
1824-0516	16 FR			
1824-0518	18 FR	5-10 cc/ml	250 mm	- X-ray opaque line
1824-0520	20 FR			
1824-0522	22 FR			
1824-0524	24 FR			
1824-0526	26 FR			



1824-05XX

2-Way Foley Balloon Catheter, Tiemann Tip:

REF. No.	Size	Balloon	Length	Description
1856-0210	10FR	3-5 cc/ml		
1856-0212	12 FR			
1856-0214	14 FR			
1856-0216	16 FR	5-10 cc/ml	420 mm	- Tiemann tip
1856-0218	18 FR			- X-ray opaque line
1856-0220	20 FR			
1856-0222	22 FR			
1856-0224	24 FR			



1856-02XX

Catheter Spigot:

REF. No.	Size	Description
1820-0000	Universal	ABS Sterilized packaging 50 pcs/box



1820-0000

SILICONE FOLEY BALLOON CATHETER

Fortune® Silicone 3-Way Foley Catheter Features:

- Medical grade silicone for superior biocompatibility.
- Transparent tube with X-ray opaque line.
- A soft and uniformly inflated balloon makes the tube sit well against the bladder.
- 3-Way design with an attached plug on the irrigation funnel.
- Tapered Central funnel could be connected with irrigation bags.
- Sterilized double packaging.
- The tip of 3-way Foley Balloon Catheter with open hole, it could be used together with guide wire for difficulty in catheterization.

A Silicone 3-Way Foley Balloon



SPECIFICATIONS

3-Way Foley Balloon Catheter

REF. No.	Size	Balloon	Length	Description
1830-0514	14 FR			
1830-0516	16 FR			
1830-0518	18 FR			- Attached plug on flushing port
1830-0520	20 FR	20-30 cc/ml	420 mm	- X-ray opaque line
1830-0522	22 FR			
1830-0524	24 FR			
1830-0526	26 FR			



1830-05XX

SILICONE FOLEY BALLOON CATHETER

Fortune® Foley Integrated Balloon Catheter:

Catheter with Integrated Balloon was designed to minimize the discomfort during catheterization procedure. Compare to the ordinary balloon, due to its thickness, creates a conjunction edge after adhered onto the tubing shaft. This conjunction edge between balloon and shaft will eventually increase patient discomfort during insertion and withdrawal.

Fortune® Integrated Balloon Catheter is invented to eliminate the uneven edge out of ordinary balloon. Patented balloon is integrated into the catheter shaft, creates “complete” smooth surface. No conjunction edge between balloon and shaft is formed, which minimizes the friction within the urethra and reduced patient discomfort. Recommended usage up to 90 days for 4833 series, of which balloon is more durable. Recommended usage up to 29 days for 4822/4856 series.

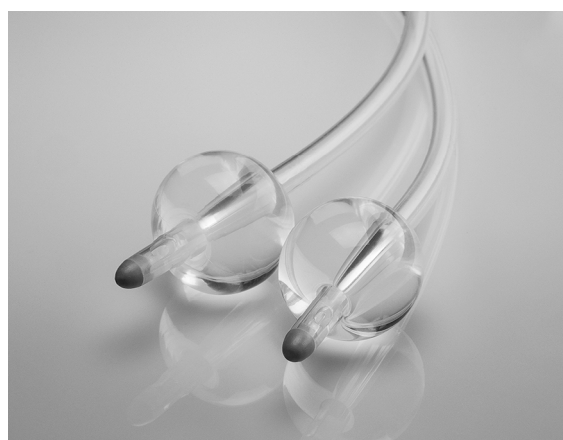
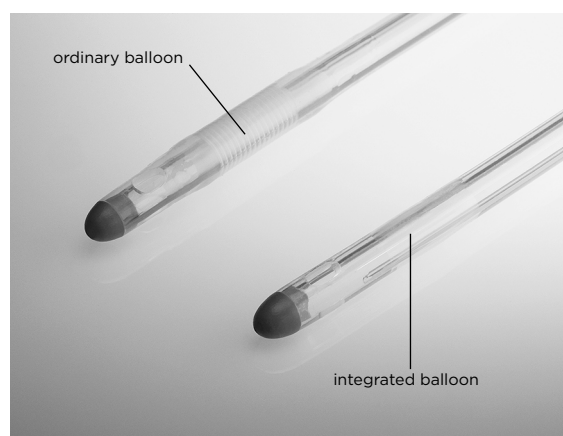
Advantages:

- Patented balloon integrated into the shaft.
- Complete smooth surface.
- Reduce friction within the urethra
- Reduce trauma and secondary harm.
- Reduce discomfort during insertion and withdrawal.
- Reduce accumulation of urine sediment.
- The 4833 series has been successfully passed the long-term balloon test, the balloon filled with 10cc sterile water performed no deflation or rupture after being immersed in the simulate urine for 90 days.

A Silicone Foley Integrated Balloon Catheter

B Silicone Foley Integrated Balloon Catheter, Tiemann Tip

C Foley Integrated Balloon Catheter, Long-Term balloon



SILICONE FOLEY BALLOON CATHETER

SPECIFICATIONS

Foley Integrated Balloon Catheter

REF. No.	Size	Balloon	Length	Description
4822-0512	12 FR			
4822-0514	14 FR			
4822-0516	16 FR			
4822-0518	18 FR	5-10 cc/ml	420 mm	- Integrated balloon
4822-0520	20 FR			- X-ray opaque line
4822-0522	22 FR			
4822-0524	24 FR			
4822-0526	26 FR			



4822-05XX

Foley Integrated Balloon Catheter, Long-Term balloon

REF. No.	Size	Balloon	Length	Description
4833-0512	12 FR			
4833-0514	14 FR			
4833-0516	16 FR			
4833-0518	18 FR	5-10 cc/ml	420 mm	- Integrated , long term balloon
4833-0520	20 FR			- X-ray opaque line
4833-0522	22 FR			
4833-0524	24 FR			
4833-0526	26 FR			



4833-05XX

Foley Integrated Balloon Catheter, Tiemann Tip

REF. No.	Size	Balloon	Length	Description
4856-0212	12 FR			
4856-0214	14 FR			
4856-0216	16 FR			- Tiemann tip
4856-0218	18 FR	5-10 cc/ml	420 mm	- Integrated balloon
4856-0220	20 FR			- X-ray opaque line
4856-0222	22 FR			
4856-0224	24 FR			



4856-02XX

SILICONE FOLEY BALLOON CATHETER WITH FIXPAD®

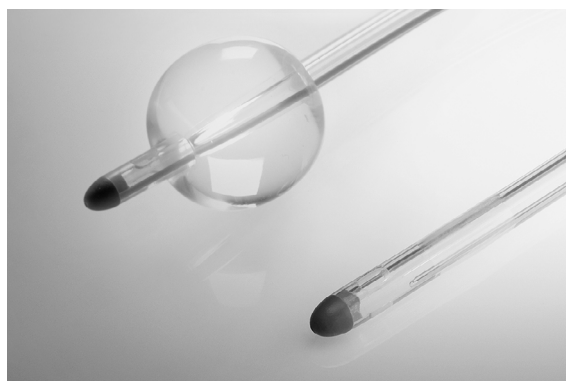
Fortune® Silicone 2-Way Foley Integrated Balloon Catheter with FIXPAD®

INTENDED USE:

The 2-Way Foley integrated Balloon Catheter is intended for use as a urinary catheter to pass fluids to and from the urinary bladder. Fortune® FixPad® is intended for fixing the catheter tubes, provides to reduce the chance of the catheter falling off due to the patient's activity.

Features:

- Transparent tube with X-ray opaque line, transparent for easy visual inspection and fluid observation, x-ray opaque for easy confirmation of intubated tubes using X-ray.
- The soft and uniformly inflated balloon helps the tube sit comfortably against the bladder.
- Smooth round shaft reduces the chance of trauma during insertion and withdrawal.
- Firm yet flexible tip designed to aid insertion.
- Recommended usage up to 29 days for 4822 series.



SPECIFICATIONS

Silicone 2-Way Foley Integrated Balloon Catheter Sets

REF. No.	Size	Balloon	Length	Description
4822-3512	12 FR			
4822-3514	14 FR			
4822-3516	16 FR			
4822-3518	18 FR	5-10 cc/ml	420 mm	- Integrated balloon
4822-3520	20 FR			- X-ray opaque line
4822-3522	22 FR			- FixPad® anchoring device
4822-3524	24 FR			
4822-3526	26 FR			

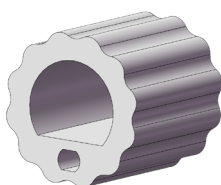
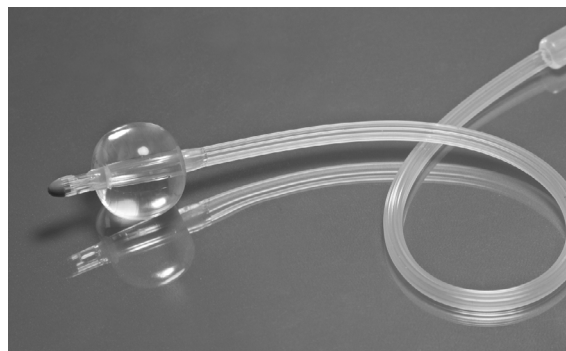


4822-35XX

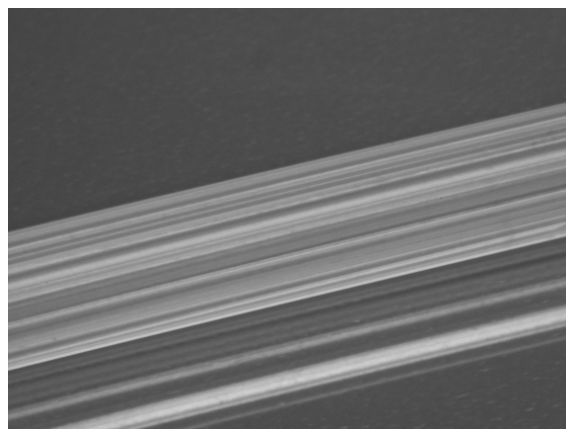
SILICONE FOLEY BALLOON CATHETER ,GROOVED

Fortune® Silicone 2 way Foley balloon grooved Catheter Features:

- Medical grade silicone for superior biocompatibility.
- Transparent medical grade silicone tube allows easy visual inspection and fluid observation.
- Grooved catheter was designed to minimize the discomfort during catheterization procedure. With ribs on outer profile of tubes, lubricity of catheter is increased, facilitating easy catheter removal.
- Soft and uniformly inflated balloon makes the tube sit well against the bladder.
- Sterilized double packaging.



Grooved Tube



SPECIFICATIONS

Silicone 2-way Foley balloon catheter, grooved tube

REF. No.	Size	Balloon	Length	Description
1827-0012	12 FR	5-10 cc/ml	420 mm	-Grooved tube
1827-0014	14 FR			
1827-0016	16 FR			
1827-0018	18 FR			
1827-0020	20 FR			
1827-0022	22 FR			
1827-0024	24 FR			



1827-0018



Tube Section