

# Foley Balloon Catheters



[karex.com.my](http://karex.com.my)  
[urotechnology.com](http://urotechnology.com)

# Foley Balloon Catheters

Manufactured under controlled and clean environment in accordance to ISO 13485 G.M.P. Norm and CE-Mark. All our foley balloon catheters are made from the highest quality of medical grade latex. They are specially designed for transurethral drainage of the urinary bladder, commonly used on patients who are anesthetized or sedated for surgery or other medical care.

We produce a wide range of catheter products which are biocompatible, designed to meet all user and patient requirements.

## WHO IS KAREX?

- Karex has the market reputation as proven track record as the world's largest condom maker
- We have the capacity to produce over 5 billion condoms annually
- We export to over 130 countries globally
- We are compliant with various management systems such as ISO 13485, ISO 14001, US FDA 21 CFR Part 820, Brazil RDC 16/2013 and GMP
- We also manufacture other products such as condoms, personal lubricants and probe covers

## COMPREHENSIVE RANGE OF CATHETERS

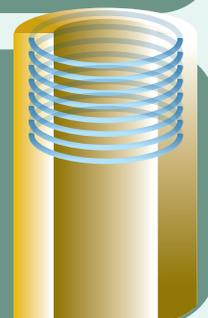
- Comprehensive range of intermittent, indwelling short term and long term, irrigation, post operative catheters.
- Made from biocompatible latex with siliconised finishing or silicone elastomer coating.
- Drainage eyes and tip configuration designed to meet medical profession requirements.
- Size differentiation by color code and choice of inflation valves.
- Inclusive range of catheter types, sizes and balloons.

## SPECIFIC FEATURES

- Smooth, round and firm tip to facilitate insertion.
- Rounded drainage eyes to improve urine flow and minimize encrustation.
- Variety of catheter colors in translucent, blue, green and red to serve user preferences.
- Manufacturing code printed on every catheter produced for traceability.
- Ideal catheter funnel dimension enables connection to fit all urine drainage systems.
- Short tip and symmetrical balloon shape to minimize bladder irritation.

## POST OPERATIVE REINFORCED CATHETER

- Catheter with reinforced wall to prevent the collapse of drainage lumen.
- Tip configuration includes Nelaton, Couvelaire, Dufour, Mercier and Frohmuller designed to meet medical profession requirements.



# CATHETER SYSTEM



## One Way Catheter

Red urethral intermittent catheter with stiff shaft to ease insertion.



## Two Way Catheter

Short term indwelling catheter with siliconised finishing to enhance patient's comfort.



## Three Way Catheter

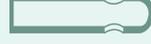
3 way siliconised for irrigation drainage.



## Long Term Catheter

Catheter's shaft and drainage lumen are coated with silicone elastomer.

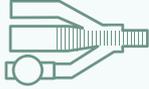
## Siliconised Catheter

Type	Tip	Valve	Colour	Code	Size: Charriere/French	Balloon Capacity	Length
1 Way 	Nelaton 2 opposed eyes, concave tip 	N/A	Red	110	08/10/12/14/16/ 18/20/22/24/26	00	40cm
2 Way 	Nelaton 2 opposed eyes, concave tip 	Hard Valve Soft Valve	Amber	211 212	<b>Standard</b> 12/14/16/18/20/ 22/24/26/28/30	10ml & 30ml	40cm
		Hard Valve Soft Valve	Amber	411 412	<b>Female</b> 12/14/16/18/20/ 22/24/26	10ml & 30ml	22cm
		Hard Valve Soft Valve	Amber	511 512	<b>Paediatric</b> 06 08/10	3ml 5ml	30cm
	Tiemann 2 opposed eyes, curved, concave tip 	Hard Valve	Amber	611	12/14/16/18/ 20/22/24/26	10ml & 30ml	40cm

## Siliconised & Silicone Elastomer Coated Catheter

Type	Tip	Valve	Colour	Code	Size: Charriere/French	Balloon Capacity	Length
3 Way, Irrigation 	Nelaton 2 opposed eyes, 1 irrigation eye, concave tip 	Hard Valve Soft Valve	Amber	311 312	16/18/20/ 22/24/26	10 & 30ml	40cm
2 Way, Reinforced 	Haematuria Nelaton 4 opposed eyes, concave tip 	Hard Valve	Amber Green Blue	221 223 227	18/20/22/24/26	30ml	40cm
	Haematuria Couvelaire 4 opposed eyes, "flute" tip 	Hard Valve	Amber Green Blue	231 233 237	18/20/22/24/26	30ml	40cm
	Tamponade Dufour 4 opposed eyes, concave "flute" tip 	Hard Valve	Amber Green Blue	241 243 247	18/20/22/24/26	60ml	40cm
	Tamponade Mercier 4 opposed eyes, concave tip 	Hard Valve	Amber Green Blue	251 253 257	18/20/22/24/26	60ml	40cm
	Tamponade Frohmuller 2 staggered eyes, concave tip 	Hard Valve	Amber Green Blue	261 263 267	18/20/22/24/26	60ml	40cm

## Siliconised & Silicone Elastomer Coated Catheter

Type	Tip	Valve	Colour	Code	Size: Charriere/French	Balloon Capacity	Length
3 Way, Reinforced 	Haematuria Nelaton 4 opposed eyes, 1 irrigation eye, concave tip 	Hard Valve	Amber Green Blue	321 323 327	18/20/22/24/26	30ml	40cm
	Haematuria Couvelaire 4 opposed eyes, 1 irrigation eye, "flute" tip 	Hard Valve	Amber Green Blue	331 333 337	18/20/22/24/26	30ml	40cm
	Tamponade Dufour 4 opposed eyes, 1 irrigation eye, concave "flute" tip 	Hard Valve	Amber Green Blue	341 343 347	18/20/22/24/26	60ml	40cm
	Tamponade Mercier 4 opposed eyes, 1 irrigation eye concave tip 	Hard Valve	Amber Green Blue	351 353 357	18/20/22/24/26	60ml	40cm
	Tamponade Frohmuller 2 staggered eyes, 1 irrigation eye, concave tip 	Hard Valve	Amber Green Blue	361 363 367	18/20/22/24/26	60ml	40cm



# Siliconised Elastomer Coated Catheter

Type	Tip	Valve	Colour	Code	Size: Charriere/French	Balloon Capacity	Length
2 Way 	Nelaton 2 opposed eyes, concave tip 	Hard Valve	Green Blue	213 217	Standard 12/14/16/18/20/ 22/24/26/28/30	10ml & 30ml	40cm
		Hard Valve	Green Blue	513 517	Paediatric 06 08/10	3ml 5ml	30cm
	Tiemann 2 opposed eyes, curved, concave tip 	Hard Valve	Green Blue	613 617	12/14/16/18/ 20/22/24/26	10ml & 30ml	40cm
3 Way Irrigation 	Nelaton 2 opposed eyes, 1 irrigation eye concave tip 	Hard Valve	Green Blue	313 317	16/18/20/ 22/24/26	10ml & 30ml	40cm

## HOW TO ORDER

**Code**                      **Size**                      **Balloon Capacity** = **Catalogue No.**  
2 1 1     
 1 6     
 1 0     
 = **2111610**

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