



**SISCO**

.... The name that spells quality

**SISCOCATH LATEX FOLEY CATHETER**

The smooth tapered tip facilitates easy introduction.

Reinforced Junction. The junction between the inflation funnel and the main catheter shaft is integrally bonded and strengthened to ensure its reliability, preventing detachment during use.

The symmetrical balloon expands equally in all directions.

Colour coded sleeves enable easy visual identification of sizes.

Plastic valve accepts all types of commonly used syringe nozzles for easy inflation and deflation and is more efficient than rubber valve.

The smooth outer surface is specially treated with medical grade silicone fluid which facilitates easy passage through urethra.

Our products conform to BS EN 1616 : 1997 AND ASTM F 623.

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Type	Length (mm)	Shaft Gauge	Designated Optimal Balloon Capacity (ml/cc)	Balloon Capacity Range (ml/cc)	Coating as per Customer's Choice	Valve as per Customer's Choice
2 way Paediatric Special	305 ± 10	6 fr	1.5	1.5	No Coating	Hard Valve
2 way Paediatric	305 ± 10	8 - 10 fr	3	3-5	Siliconised or Silicone Coated	Or
	398 ± 10	12 fr	15	5-15, 15-30,		
2way Standard	395 ± 10	14 - 24 fr	30	15-30, 30-50,	Silicone Elastomer Coated	Or
	395 ± 10	16 - 24 fr				
2way Standard	390 ± 10	26 - 30 fr	15	5-15, 15-30	Hydrogel Coated	Soft Valve
	260 ± 10	12 - 24 fr				
2way Female	395 ± 10	14 - 24 fr	30	30, 30-50	Silver Oxide Coated	Soft Valve
	390 ± 10	26 fr				
AVAILABLE ON DEMAND						
Urethral Balloon Therapy Catheter (UBT)	420 ± 20	16 fr	20	20		
3way Tiemann Tip	405 ± 10	20 - 26 fr	80	30 - 50,80		
Special Tip Dufour Mercier Couvelaire	395 ± 10	20 - 26fr	80	30 - 50,80		

CE Certified ISO 9001:2000, ISO 13485:2003



**SISCOCATH LATEX FOLEY CATHETERS**

**SISCOCATH SILICONE ELASTOMER COATED FOLEY CATHETERS**

CE Certified ISO 9001:2000, ISO 13485:2003

We at SISCO LATEX have developed a reliable and cost effective special silicone Elastomer coated Foley Catheter, which maximises patient comfort. Silicone Elastomer Coated catheters made by successive dipping of preformed Latex Foley Catheters in a silicone Elastomer dispersant, and cured.

1. Smooth silicone coated surface reduces friction and increase ease of insertion.
2. Help in reducing bacterial risks, necrosis and incrustation from deposition of salts, thereby increased duration of implantation.
3. Durable coating, resistance to ageing. Resistant to oxygen, ozone and UV light.
4. It is non-toxic and does not contain any substance which can be extracted by water or tissue fluids.
5. It's strong tissue and water repellent property virtually eliminates incrustation with blood or tissue.

★ Comparison between a silicone elastomer coated latex catheter and a latex catheter on salt incrustation and Urethral irritation



Silicone coating may help reduce incrustation from deposition of salts on the tip or within the lumen of a catheter. Salt incrustation can cause pain on extraction or blockage of the catheter eye.

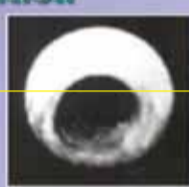


Figure 4. Urethral section of penis photographed after Foley catheter removal. Silicone-coated latex on left; all latex on right.



Available in All Sizes

**SISCOCATH 100% SILICONE FOLEY CATHETERS (LATEX FREE)**

CE Certified ISO 9001:2000, ISO 13485:2003

SISCO CATH 100% SILICONE FOLEY CATHETERS are made of highly biocompatible Silicone elastomer, ideal for creating a safe, dependable Foley catheter for very long term implantation.



The non-tacky surface of Silicone makes it highly resistant to Urinary salt encrustation. Due to the inertness of Silicone, it does not leach chemicals, does not irritate Urethral Mucosa and also does not lead to Urethral stricture formation. The smooth and longer eyes allow non-traumatic insertion and maximum drainage. The ribbed funnel ensures an easy, leak-proof connection while the clear connector and shaft allow visual examination of drainage. The drainage lumen is comparatively bigger and thus allows better drainage of Urine and blood clots.

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**SISCOCATH 100% SILICONE / ELASTOMER COATED FOLEY CATHETERS (LATEX FREE)**

**SISCOTECH ENDO TRACHEAL TUBES**

ENDO TRACHEAL TUBES : WITH CUFF

Sizes: ID 5.0 TO 9.5

Salient Features:

1. Clear tube made of PVC with high volume
2. Pilot Balloon
3. Valve for luer lock syringe tips
4. Semi seated 15mm standard connector
5. X ray opaque line through out the length of the tube
6. Can be used for Oral or Nasal intubation
7. Kink resistant , minimizes possibility of tube occlusion

ENDO TRACHEAL TUBES : WITHOUT CUFF

Sizes: ID 2.0 TO 6.5

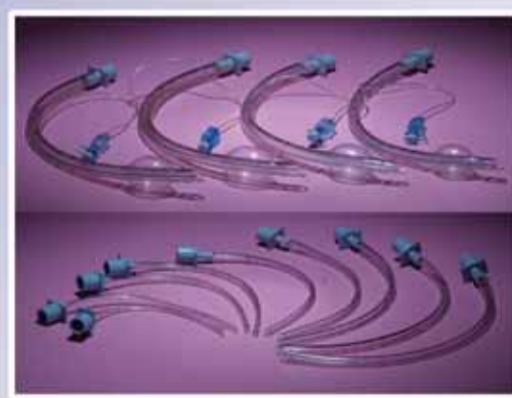
Salient Features:

1. Clear tube made of PVC
2. Semi seated 15mm standard connector
3. X ray opaque line through out the length of the tube
4. Can be used for Oral or Nasal intubation

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I.D.(mm)	O.D.(mm)	Resting Diameter of Cuff(mm)	Type
9.5	12.7	32	With Cuff
9.0	12	29	With Cuff
8.5	11.3	29	With Cuff
8.0	10.7	26	With Cuff
7.5	10	26	With Cuff
7.0	9.3	23	With Cuff
6.5	8.7	23	With/Without Cuff
6.0	8	20	With/Without Cuff
5.5	7.3	20	With/Without Cuff
5.0	6.7	17	With/Without Cuff
4.5	6		Without Cuff
4.0	5.3		Without Cuff
3.5	4.7		Without Cuff
3.0	4		Without Cuff
2.5	3.3		Without Cuff
2.0	2.7		Without Cuff

CE Certified ISO 9001:2000, ISO 13485:2003



**SISCOTECH ENDO TRACHEAL TUBES**

**WE GO BEYOND YOUR MEASURE**

Group Companies

SISCO LATEX PVT. LTD.,

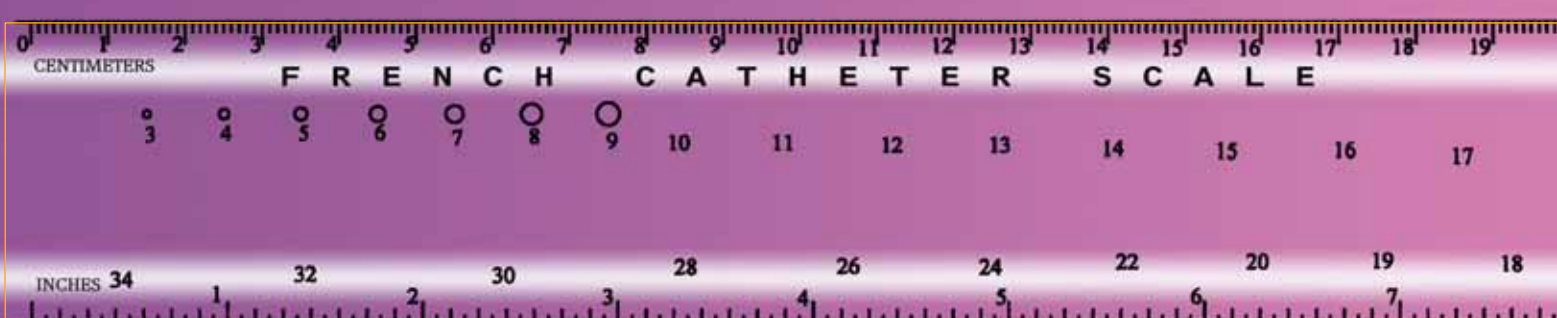
SISCO MEDICALS DEVICE PVT. LTD.,

SOUTH INDIA SURGICAL CO. LTD.,



Contact

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**SISCO SURGICAL INSTRUMENTS**

CE Certified ISO 9001:2000, ISO 13485:2003

- General Surgery
- Cardio Vascular
- Neuro Surgery



Ent

Urology

Plastic Surgery

Obsterics & Gynaecology

Tungsten Carbide Range



**SISCO SURGICAL INSTRUMENTS**

**SISCO MINIMAL INVASIVE INSTRUMENTS**

CE Certified ISO 9001:2000, ISO 13485:2003

MIS - SURGERY

MINIMAL INVASIVE INSTRUMENTS ARE

MIS - UROLOGY

MADE OUT OF HIGHLY ADVANCED 4 AXIS

MIS - GYNAECOLOGY

CNC MACHINING CENTRE IMPORTED FROM

GERMANY FOR PRECISION & ACCURACY



**SISCO MINIMAL INVASIVE INSTRUMENTS**

**SISCOJECT DISPOSABLE SYRINGES**

- Distinct graduations ensure quick and accurate volume indication.
- Tested non-toxic grade gasket material with its fine finish ensures smooth gliding within the barrel.
- Needles with its 'Lancet' cut and silicone coating helps easy penetration and eliminates pain and tissue damage.
- The identical conical fitting with 6% luer maintains perfect fitment of barrel with needle and eliminates leakage during injection.
- Conforms to ISO, BS FDA, GMP and IS Standards.
- The product comes in attractive blister packing.
- The product comes in both luer slip / luer lock type.

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CE Certified ISO 9001:2000, ISO 13485:2003

SISCOJECT DISPOSABLE SYRINGES				
Concentric	Sizes	Fitting	Pack	Needle
3 Piece	1 ml	Luer Tip	Blister	Any Size of customers Choice
3 Piece	2-3 ml	Luer Tip/ Luer Lock	Blister/ Ribbon	
3 Piece	5 ml	Luer Tip/ Luer Lock	Blister/ Ribbon	
3 Piece	10 ml	Luer Tip	Blister	
3 Piece	20-30 ml	Luer Tip	Pouch	
3 Piece	50-60 ml	Luer Tip	Pouch	
3 Piece	100 ml	Luer Tip	Pouch	



**SISCOJECT DISPOSABLE SYRINGES**