



Innovating for Tomorrow

QUALITY SINCE 1955

MEDICAL & SURGICAL DEVICES
DISPOSABLES & CUSTOMISED KITS
ADHESIVE TAPES

WHO GMP
compliant company

EN ISO
13485:2016
Certified

CE
0123



ABOUT US

Founded in 1955, Sterimed Group today has presence in the fields of Medical and Surgical Devices, Industrial and Medical Adhesive Tapes, Eco-friendly non-woven bags among others. At Sterimed Group we take pride in delivering quality consistently for over 65 years, and growing on the trust and goodwill of our customers. Focusing on the future, we are expanding rapidly into newer products and geographies, and are slated to be amongst the fastest growing homegrown companies in the country.

Sterimed has been a significant player in medical disposables and devices, offering a range of over 100 products, and catering to the needs of the medical fraternity for over 65 years.



OUR VISION IS TO INNOVATE FOR TOMORROW AND IMPROVE PATIENT CARE, WITH A SHARP FOCUS ON QUALITY AND EXCELLENCE, AND ON DELIVERING WORLD-CLASS PRODUCTS.

QUALITY ASSURANCE

At Sterimed, Quality Assurance is at the heart of how we do things. Our comprehensive Quality Management System ensures exhaustive checks and testing at all stages in the production cycle, right from raw material procurement till packing of the finished products. And our state-of-the-art manufacturing facilities at Bahadurgarh near New Delhi meet the strictest international compliances and requirements.

Our rigorous quality control standards have earned us the WHO GMP certification, CE Marking as per European Medical Device Directive 93/47/EEC, EN ISO 13485:2016 certifications.

STRICT HYGIENE AND SAFEGUARDS

At Sterimed, we have set stringent hygiene and environment friendly standards. Walls and flooring at all facilities are epoxy coated to minimize bio load, and Special HEPA /micro filters are provided at all air handling equipment to minimize contamination in the manufacturing areas.

RESEARCH AND DEVELOPMENT

In line with our vision of Innovating for Tomorrow, there is immense focus internally on Research and Development. A modern laboratory equipped with pilot plant facilities works constantly on improving existing products and developing new innovative products for the portfolio.

GLOBAL PRESENCE

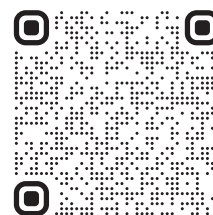
Sterimed Group's vision spans across geographies, catering to domestic as well as international markets covering more than 38 countries. With operations across Europe, Latin America, Africa and South-East Asia, the group is fast expanding its footprint globally.



Innovating for Tomorrow

INDEX

UROLOGY	2-14
UROLOGÍA / UROLOGI / UROLOGÍA / UROLOGIE	
ANAESTHESIA & CRITICAL CARE	16-34
ANESTESI & PERAWATAN KRITIS / ANESTESIA Y CUIDADO CRÍTICO / ANESTESIA & CUIDADOS CRÍTICOS / ANAESTHESIA & SOINS CRITIQUES	
GENERAL SURGERY	35-41
BEDAH UMUM / CIRUGÍA GENERAL / CIRURGIA GERAL / CHIRURGIE GENERALE	
GASTRO-ENTEROLOGY	42-47
GASTRO-ENTEROLOGY / GASTRO-ENTEROLOGY / GASTRO-ENTEROLOGY / GASTRO-ENTEROLOGY	
TRANSFUSION	48-51
TRANSFUSI / TRANSFUSIÓN / TRANSFUSÃO / TRANSFUSION	
TAPES & DRESSING	52-57
PITA & DRESSING / CINTAS Y VESTIDOR / FITAS E DRESSING / BANDES & COIFFEUSE	
GYNAECOLOGY & PAEDIATRICS	58-61
GINEKOLOGI & PEDIATRI / GINECOLOGÍA Y PEDIATRÍA / GINECOLOGIA & PEDIATRIA / GYNÉCOLOGIE & PEDIATRIE	



Scan to Download
E-Catalogue



Innovating for Tomorrow

UROLOGY

Sterimed High Flow Foley Balloon Catheter

High Flow 2 Way | SMD 520

High Flow 3 Way | SMD 521

 Foley Balloon Catheter High Flow

 Grand Débit Foley Globo Sonda

 Cateter balão High Flow

 Cathéter à ballon High Flow



LESS TRAUMA DURING CATHETERIZATION

REDUCED TISSUE DAMAGE

LONGER IN-DWELLING TIME

TRAUMA FREE REMOVAL



- Used for short term urine drainage
- Made from natural latex rubber
- Silicone elastomer coated smooth surface for atraumatic catheterization
- High strength polymer layer in the middle of the catheter ensures wider inner diameter and hence high flow rate
- Minimises encrustation and subsequent catheter blockage and failure
- Smooth eye, ultra thin highly elastic balloon and hard non-return valve for trouble free inflation and deflation

***Also available with urigate**

High Flow Features:

LAYER 1

Non adherent silicone elastomer

LAYER 2

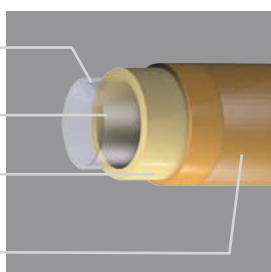
High strength polymer

LAYER 3

Low protein latex with antioxidants

LAYER 4

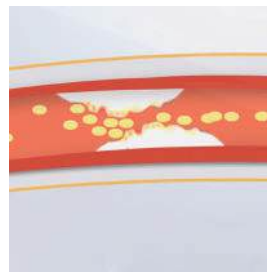
Protective silicone elastomer



Unique Four Layer System



Prevents allergy from proteins in the Latex



Minimised Encrustation & Catheter Blockage

TWO WAY		THREE WAY	
Size in FR	Balloon Capacity	Size in FR	Balloon Capacity
6	1.5cc - 3cc	16 - 26	30cc - 50cc
8 - 10	3cc - 5cc	14	15cc - 30cc
12	5cc - 15cc		
14	15cc - 30cc		
16 - 26	30cc - 50cc		



Gross: 9.2kg approx. (14 FR)



540 x 430 x 350mm (High Flow)

Conforming to ISO 20696

Packing

- Sterile, Individually packed in peelable pouch.
- Box of 10; Master Carton of 300 (High Flow)

SIZES													
FR	6	8	10	12	14	16	18	20	22	24	26	28	30
Colour Code	Dark Blue	Black	Grey	White	Green	Orange	Red	Yellow	Voilet	Blue	Pink	Brown	Black

A Study was conducted by a research team of **DOW CORNING, USA** to check the efficacy of the elastomer coating on the **STERIMED HIGH FLOW FOLEY BALLOON CATHETER**, which were compared to an uncoated catheter.

The results indicated a 54% fall in coefficient of friction. Meaning, the possibility of tissue damage and trauma is reduced to half. Further, the study checked the longevity of the coating under exposure to urine for upto 100% more than the regular catheter.

The results indicated that the coating remained fully functional during the period of study. Further, the study clearly indicates an increase in coefficient of friction due to encrustation over a longer period, in case of an uncoated catheter.

However, in case of elastomer coated catheter, the coefficient of friction remains consistently low over the 29 days of study thus ensuring a smooth trauma free removal of the catheter.

Comparison of flow rates of **STERIMED HIGH FLOW FOLEY BALLOON CATHETER** VS Some leading brands in the market.

	Flow Rate / min	Standard as per BS EN 1616 : 1997
Sterimed High Flow	360	100
Brand B	355	100
Brand T	340	100
Brand R	340	100

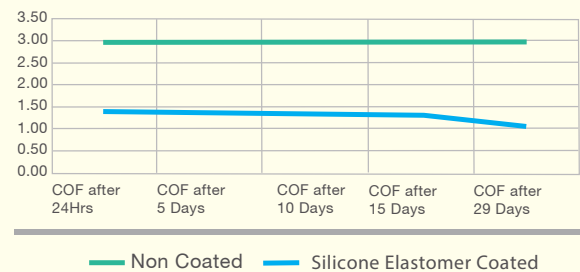
Measured for Size 16 Fr Balloon capacity 30ml and method of measurement as per ISO 20696:2018

SUMMARY OF HEALTH DATA, PROFILE FOR SILICONE ELASTOMER COATING

Latex sheet coated with Silicone Elastomer compared with uncoated latex sheet, initial cof after 24h, final cof after 5D, 10D, 15D, 29D

	Non Coated	Silicone Elastomer Coated
COF after 24 Hrs	2.98	1.38
COF after 5 Days	2.98	1.36
COF after 10 Days	2.98	1.32
COF after 15 Days	2.98	1.30
COF after 29 Days	2.98	1.05

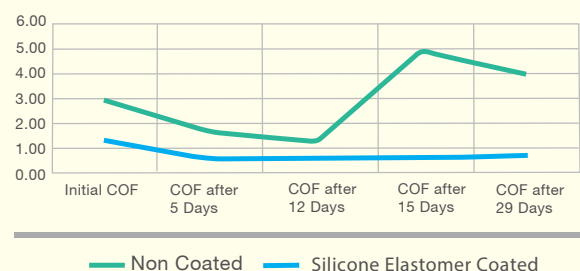
Change in Coefficient of Friction over time



Latex sheet coated with Silicone Elastomer - artificial urine, initial cof, final cof 5D, 10D, 15D, 29D

	Non Coated	Silicone Elastomer Coated
Initial COF	2.98	1.39
COF after 5 Days	1.76	0.69
COF after 10 Days	1.38	0.80
COF after 15 Days	4.89	0.74
COF after 29 Days	4.00	0.81

Change in Coefficient of Friction in Artificial Urine

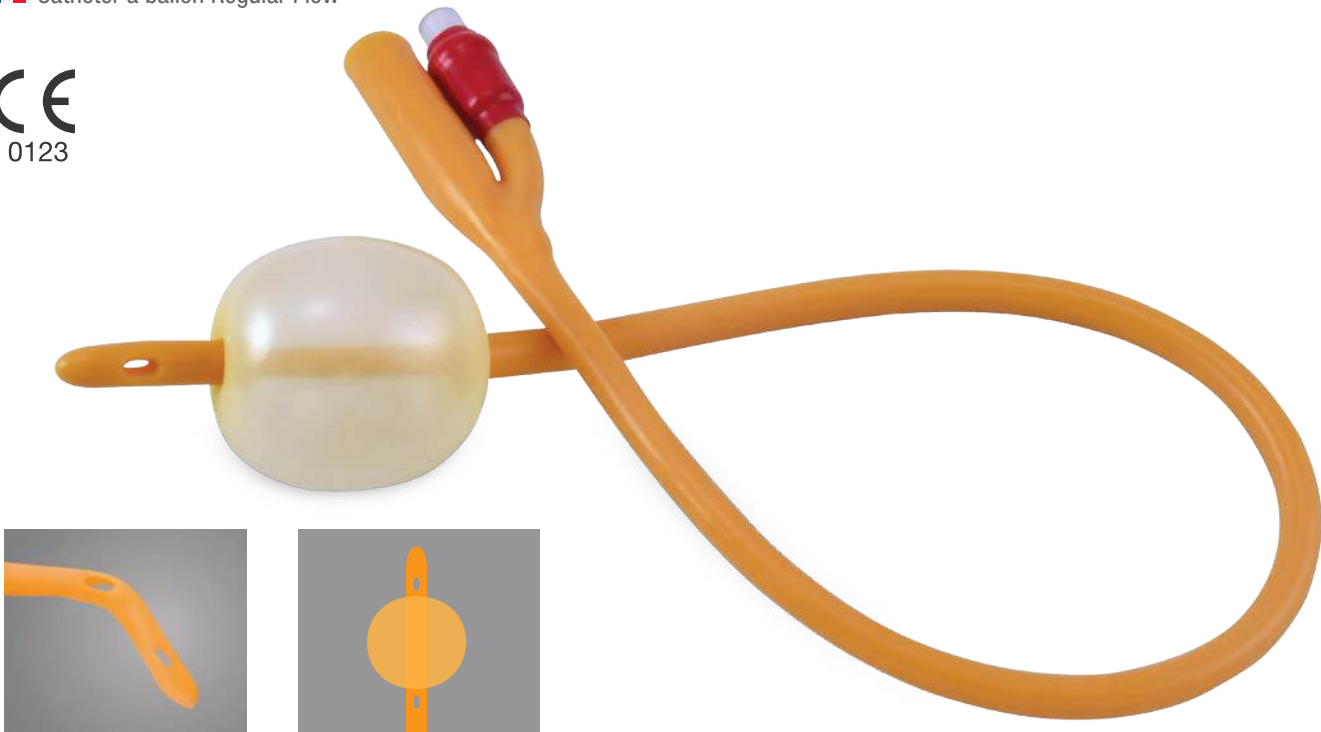


- Coefficient of Friction was measured based on the method and instrument technique developed by Dow Corning internally
- Artificial Urine was as per ISO 20696:2018
- Cured Latex Sheets were collected from external source.

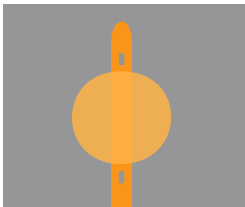
Sterimed Regular Flow Foley Balloon Catheter

Regular Flow 2 Way | SMD 500
Regular Flow 3 Way | SMD 501
Tiemann Tip 2 Way | SMD 527
Tiemann Tip 3 Way | SMD 528
***Female length option available: 26–28 cm**

-  Foley Balloon Catheter Regular Flow
-  Régulier Débit Foley Globo Sonda
-  Cateter balão Regular Flow
-  Cathéter à ballon Regular Flow



Tiemann Tip



Double Eye

- Used for short term urine drainage
- Made from natural low protein latex rubber
- Silicone emulsion coated smooth surface for atraumatic catheterization
- Smooth eye, ultra thin highly elastic balloon and hard non-return valve for trouble free inflation and deflation

TWO WAY		THREE WAY	
Size in FR	Balloon Capacity	Size in FR	Balloon Capacity
6	3cc	16 - 26	30cc - 50cc
8 -10	3cc - 5cc	14	15cc - 30cc
12	5cc - 15cc		
14	15cc - 30cc		
16 - 26	30cc - 50cc		

 Gross: 16.5kg approx. (14 FR) (25 pcs)
Gross: 14kg approx. (14 FR) (10 Pcs)

Conforming to ISO 20696

Packing

- Sterile, Individually packed in peelable pouch.
- Box of 25; Master Carton of 750 (Regular)
- Box of 10; Master Carton of 600 (Regular)

 630 x 330 x 530mm (Regular 25 pcs)
660 x 330 x 530mm (Regular 10 pcs)

SIZES													
FR	6	8	10	12	14	16	18	20	22	24	26	28	30
Colour Code	Dark Blue	Black	Grey	White	Green	Orange	Red	Yellow	Voilet	Blue	Pink	Brown	Black

Sterimed Silicone Foley Balloon Catheter (BH)

2 WAY | SMD 517 BH
3 WAY | SMD 519

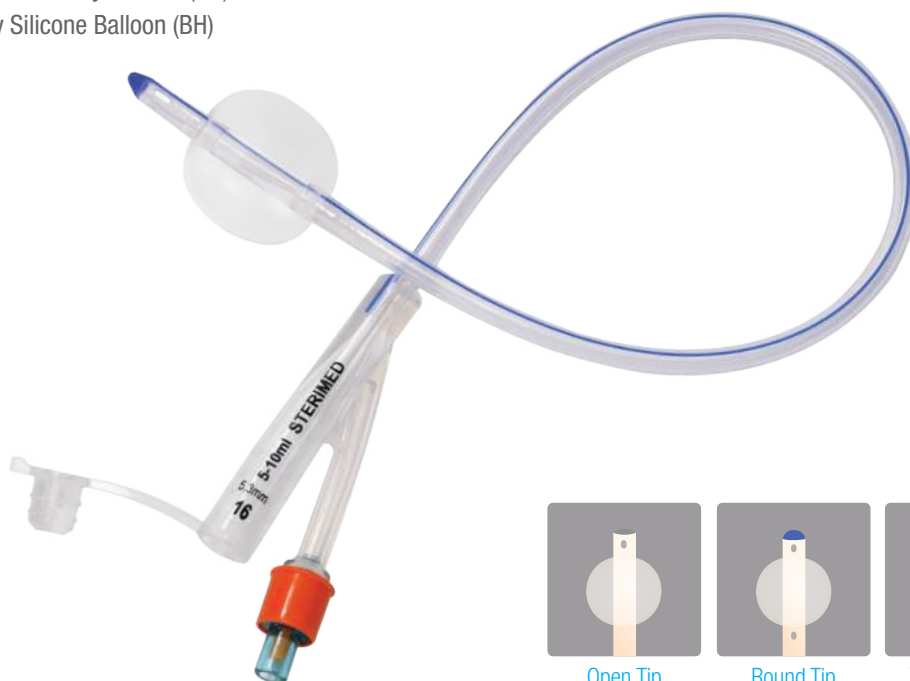
-  Silicone Foley Balloon Catheter (BH)
-  Silicio Foley Globo Sonda (BH)
-  Cateter de silicone Foley Balloon (BH)
-  Cathéter Foley Silicone Balloon (BH)



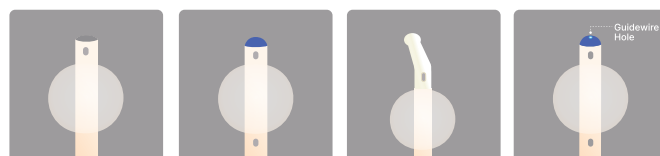
Conforming to ISO 20696



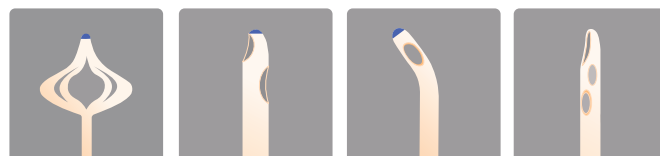
LATEX FREE



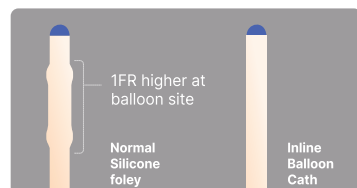
Tip & Eye Configurations



Open Tip Round Tip Tiemann Tip Guidewire Tip



Malecot Tip Whistle Tip Mercier Tip Couveliere Tip



- Provided with flow control clamp to ensure proper use of bladder muscles.
- Self lubricated silicone shaft provides low friction surface to allow trauma free removal.
- Balloon made from low durometer, highly elastic silicone which provides very good tear strength.
- Ensures patient comfort as urine bag may not be necessary.

TWO WAY		THREE WAY	
Size in FR	Balloon Capacity	Size in FR	Balloon Capacity
6	1.5cc	16 - 30	30cc
8	3cc		
10	3 - 5cc		
12 - 30	5 - 10cc		

Note: 15cc & 30cc capacity can also be provided on demand from size 16-30 FR in Two Way Catheter

Packing

- Sterile, Individually packed in peelable pouch pack.
- Box of 10; Master Carton of 200, 400 & 600



Gross: 19.7kg (600 pcs) (16FR)
Gross: 12.8kg (400 pcs) (16FR)
Gross: 6.7kg (200 pcs) (16FR)



533 x 431 x 254mm (200 pcs)
550 x 330 x 535mm (400 pcs)
555 x 503 x 555mm (600 pcs)

SIZES													
FR	6	8	10	12	14	16	18	20	22	24	26	28	30
Colour Code	Light Blue	Black	Grey	White	Green	Orange	Red	Yellow	Voilet	Blue	Pink	Brown	Black

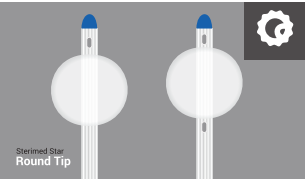
STERIMED STAR™ 100% Silicone Foley Balloon Catheter

2 WAY | SMD 553

-  Sterimed Star Foley Balloon Catheter
-  Sterimed Star Silicio Foley Globo Sonda
-  Sterimed Star cateter de silicone Foley Balloon
-  Sterimed Star les cathéter Foley Silicone Balloon



Tip & Eye Configurations



Regular Surface



Star Surface



High elastic tear resistant balloon



Innovative Stopper for better Bladder Care

- The Catheter which allows normal functioning of periurethral glands. Allowing atraumatic removal of catheter as well as keeps the urethral skin healthy.
- A special catheter designed to keep the periurethral glands active, leading to low trauma while removal.**
- All other features similar to Sterimed BH.

TWO WAY	
Size in FR	Balloon Capacity
10	3 - 5cc
12 - 30	5 - 10cc

Packing

- Sterile, Individually packed in peelable pouch pack.
- Box of 10; Master Carton of 200, 400 & 600



Gross: 19.7kg (600 pcs) (16FR)
Gross: 12.8kg (400 pcs) (16FR)
Gross: 6.7kg (200 pcs) (16FR)



533 x 431 x 254mm (200 pcs)
550 x 330 x 535mm (400 pcs)
555 x 503 x 555mm (600 pcs)

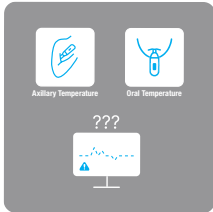
Note: 15cc & 30cc capacity can also be provided on demand from size 16-30 FR in Two Way Catheter

SIZES											
FR	10	12	14	16	18	20	22	24	26	28	30
Colour Code	Grey	White	Green	Orange	Red	Yellow	Voilet	Blue	Pink	Brown	Black

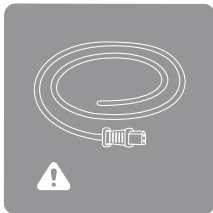
STERIMED TRU TEMP™

All Silicone Foley Balloon Catheter With Core Body Temperature Sensor
SS 568

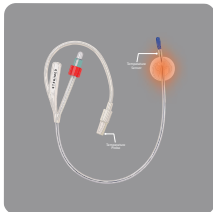
- STERIMED TRU TEMP
- TEMPERATURA STERIMADA TRU
- TEMPERATURA VERDADEIRA ESTÉRIL
- STERIMED TRU TEMP



Surface Methods
(Axillary / Oral)
Inconsistent, delayed
readings with no real-
time data.



Intermittent
Probes
Invasive and disruptive
to patient care.



Tru Temp™
Continuous, internal
core body tempera-
ture - accurate and
seamless.

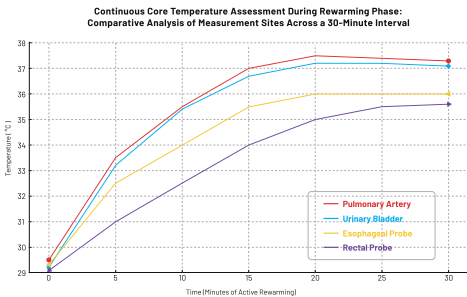
- Used for urinary drainage and continuous monitoring of core body temperature
- Embedded thermistor sensor located near the catheter tip, measures temperature through bladder core
- Made entirely of medical-grade silicone, it is soft, inert, biocompatible, and ideal for long-term use
- The dual-purpose functionality enables seamless urinary drainage along with real-time core body temperature monitoring from a single device, offering extremely high accuracy of $\pm 0.1^{\circ}\text{C}$
- It features universal thermistor cable fits standard temperature monitor ports (Y-SI, 400 series, etc.)
- Wire for connecting the catheter to the monitor is available upon request

Packing

- Sterile, Individually packed in peelable pouch pack.
- Box of 10; Master Carton of 400 & 600

Gross: 18.5kg (400 pcs) (16FR)
Gross: 28.0kg (600 pcs) (16FR)

550 x 330 x 535mm (400 pcs)
555 x 503 x 555mm (600 pcs)



Source: Lilly, J.K., Boland, J.P. and Zekan, S. (1980) Urinary bladder temperature monitoring: A new index of body core temperature. Critical Care Medicine, 8, 742-744. doi:10.1097/00003246-198012000-00010

TECHNICAL SPECIFICATIONS	
Catheter Material	100% Medical-Grade Silicone
Temperature Range	25°C – 45°C
Sensor Type	Thermistor (NTC, 10k Ω at 25°C)
Accuracy	$\pm 0.1^{\circ}\text{C}$
Monitor Compatibility	YSI 400 series or equivalent
Connector Type	Universal thermistor plug
Catheter Sizes	14 - 24 Fr
Balloon Capacity	10 mL / 15 mL / 30 mL

Sterimed Silicone Hematuria Catheter
3 WAY

Product Code for India | SMD 519 R
Product Code for Exports | SMD 519

-  Sterimed kateter hematuria silikon
-  Sterimed catéter de hematuria de silicona
-  Sterimed cateter de hematúria em silicone
-  Sterimed cathéter d'hématurie en silicone



- Specifically designed for post-TURP hemostasis and efficient hematuria management.
- High strength polymer reinforcement shaft prevents collapse under high-flow irrigation, suction, or balloon inflation pressure.
- Reinforcement ensures blockages can be cleared easily by continuous irrigation without catheter failure.
- Three-way design allows for simultaneous irrigation, drainage, and balloon inflation for optimal clot evacuation.
- Made of 100% medical-grade silicone for superior biocompatibility and patient comfort, eliminating latex allergy risks.
- Smooth silicone surface minimizes friction and tissue trauma, supporting safer and more comfortable insertions.
- X-ray opaque (radiopaque) line allows straightforward confirmation of catheter placement and intubation via imaging.
- Soft, uniformly inflated large-volume balloon sits securely against the bladder wall, preventing displacement and ensuring minimal leakage.

Packing

- Sterile, Individually packed in peelable pouch pack.
- Box of 10; Master Carton of 400 & 600

Size	Balloon Capacity
18 - 20 Fr	50 - 80 cc/mL
22 - 24 Fr	80 - 100 cc/mL



Gross: 22.0kg (600 pcs) (18FR)
Gross: 14.5kg (400 pcs) (18FR)



555 x 503 x 555mm (600 pcs)
550 x 330 x 535mm (400 pcs)

URIGATE™ - CATHETER VALVE

SMD 529

-  Urigate - Kateter Katup
-  Urigate - Válvula de catéter
-  Urigate - Válvula Cateter
-  Urigate - Valve de cathéter

- Suitable for use with both urethral and suprapubic catheters.
- Helps maintain bladder tone and capacity by promoting regular flushing.
- Designed to minimize the risk of blockage for uninterrupted use.
- Features an easy-to-operate mechanism, allowing for simple bladder emptying at the user's convenience.
- Enables patients to manage their own bladder function, supporting autonomy and mobility.
- Built for durability and safety, ensuring consistent performance and peace of mind.

Packing

- Sterile, Individually packed in peelable pouch pack.
- Box of 20; Master Carton of 400.

 Gross: 7.00kg

 670 x 300 x 480mm



Urigate inserted in Foley Catheter

STERIMED TUR SET

Trans Urethral Resection Set

SMD 506

-  Set T.U.R. STERIMED
-  Conjunto STERIMED T.U.R
-  Conjunto STERIMED T.U.R.
-  Ensemble STERIMED T.U.R.

- Intended use designed for endoscopic irrigation during transurethral resection of the prostate gland
- Y shaped dual irrigation design for continuous fluid flow and quick bottle changeover
- Medical grade PVC construction non-toxic and non-irritant materials ensuring patient safety
- Thumb operated precision clamps for smooth fluid control without procedure interruption
- Flexible latex tubing connection for secure endoscope attachment
- Enhanced surgical visibility through continuous blood and debris clearance
- Non kinkable tubing for reliable fluid delivery throughout the procedure
- Universal compatibility with standard endoscopic irrigation systems

Packing

- Sterile, Individually packed in peelable pouch pack.
- Box of 10; Master Carton of 100.

 Gross: 13.0kg

 740 x 425 x 425mm



Flow Rate	Total Tube Length
Single : 800ml	150cm
Double : 1200ml	150cm

Cathsafe

Foley Balloon Catheterization Kit
SS 518

CUSTOMIZABLE

- Cathsafe - Foley Balloon Kateterisasi Kit
- Cathsafe - Foley Globo Cateterismo Kit
- Cathsafe - Foley Balão Cateterismo Kit
- Cathsafe - Foley cathétérisme à ballonnet Kit



- Complete solution for the indwelling catheterization process
- Easy to use, store and transport
- Increases efficiency for medical practitioners

List of contents:

- Sterimed High Flow Foley Balloon Catheter / Sterimed BH Silicone Foley Balloon Catheter / Sterimed Star Foley Balloon Catheter
- Syringe
- Gauze Swab 7.5cmx7.5cmx12 ply
- Urine Culture Bottle 30 ml
- Urine Bag
- Povidone
- Lignocaine Gel
- Plastic forceps
- Drape sheet with rhomboid hole
- Water Proof drape
- Latex Gloves 2 pair
- Sterile Water

Packing

- Sterile, individually packed in peelable pouch pack.
- Carton of 30 Pcs.



Gross: 19.5kg



640 x 560 x 300mm

Sterimed Nelaton / Urethral Catheter

Male | SMD 502
Female | SMD 502 F

- Nelaton / Urethral Cateter
- Nélaton / Urétrhal Catéter
- Nelaton / Urethral Catheter
- Nélaton / Urétrhal Cathéter

- Used for short term bladder catheterization
- Made from non-toxic, non-irritant, medical grade PVC
- Radio opaque line provided through out the catheter for X-ray visualization
- Distal end with lateral eyes and proximal end funnel connector, for maximum drainage and easy connection to the urine bag

Packing

- Sterile, Individually packed in peelable blister pack.
- Box of 100; Master Carton of 1000.

Gross: 14.2kg (14 FG)
 680 x 305 x 630mm



VERSION	EFFECTIVE LENGTH	TOTAL LENGTH
Male	370mm	400mm
Female	170mm	200mm

SIZES											
FG	5	6	8	10	12	14	16	18	20	22	24
Colour Code	Grey	Light Green	Blue	Black	White	Green	Orange	Red	Yellow	Violet	Blue



SIZES	
Small	20mm
Medium	25mm
Large	30mm
Extra Large	35mm

Sterimed Male External Catheter Penile Sheath

SMD 503

- Male External Catheter Penile Sheath
- Catéter Externo Masculino Con Funda Pene
- Cateter masculino externo peniana Bainha
- Homme externe cathéter gaine pénienne



- Used for urine drainage in incontinent male patients
- Made from natural latex rubber
- Provided with adhesive strip for proper fixing of the catheter

Packing

- Sterile, Individually packed in peelable pouch pack.
- Box of 50; Master Carton of 500.

Gross: 7.6kg (Large) 790 x 480 x 280mm

Sterimed Urine Collecting Bag

-  Kantong Pengumpul Urine
-  Bolsa recolectora de orina
-  Bolsa coletora de urina
-  Sac de collecte d'urine



- Used for short and long term urine collection drained through a catheter
- 2000ml capacity bag made from medical grade soft PVC
- Non-return valve to avoid back flow of Urine
- Kink resistant 95cm tube with universal connector for easy connection to the drainage catheter.
- Graduated scale to measure urine output accurately

Product Name	Type	Product Code	Specification	Box Qty.	Master Carton	Master Carton Dimensions
Urine Bag With Hanger	With Top Outlet	SMD 504-HTP	- Specially molded handle for easy handling - Top outlet for single hand operation and efficient emptying of the bag - Capacity : 2000 ml, Tube length: 95-100cm	25 Pcs	400 Pcs	680 x 480 x 520 mm
	With Bottom (T-Type) Outlet	SMD 504-HBT	T-type bottom outlet for single hand operation and efficient emptying of the bag			
	With Bottom Outlet	SMD 504-HBS	Bottom outlet for single hand operation and efficient emptying of the bag			
Urine Bag Without Hanger	With Top Outlet	SMD 504-WTP	- Top outlet for single hand operation and efficient emptying of the bag - Capacity : 2000 ml, Tube length: 95-100cm	25 Pcs	400 Pcs	680 x 480 x 520 mm
	With Bottom (T-Type) Outlet	SMD 504-WBT	T-type bottom outlet for single hand operation and efficient emptying of the bag			
	With Bottom Outlet	SMD 504-WBS	Bottom outlet for single hand operation and efficient emptying of the bag			

Packing

- Sterile, Individually packed in Tear H.M pack.

Sterimed Urine Collecting Bag With Measured Volume Meter

Measured Volume Meter 250 ML With Bottom Outlet | SMD 510-250BS
 Measured Volume Meter 250 ML With Bottom (T-Type) Outlet | SMD 510-250BT
 Measured Volume Meter 500 ML With Bottom Outlet | SMD 510-500BS
 Measured Volume Meter 500 ML With Bottom (T-Type) Outlet | SMD 510-500BT

-  Urine Collecting Bag With Measured Volume Meter
-  Bolsa Colectora De Orina Con Medidor De Volumen
-  Urine Bag Coletando Medido com medidor de volume
-  Collecteur d'urine Sac Avec Mesuré indicateur de volume



Packing

- Sterile, Individually packed in peelable blister pack.

Product Name	Type	Product Code	Specification	Box Qty.	Master Carton	Master Carton Size
Urine Collecting Bag With Measured Volume Meter 250 ML	With Bottom (T-Type) Outlet	SMD 510-250BT	- Inlet tube length : 125 cm - Capacity of urine collection bag : 2000 ml - Bottle capacity : 250ml - With T-type Bottom outlet	5 Pcs	50 Pcs	710 x 255 x 695 mm
	With Bottom Outlet	SMD 510-250BS	With Bottom outlet			

* Also Available in 500 ML capacity bottle.

Sterimed Leg Bag

-  Leg Bag
-  Pierna Bagsmd
-  perna Bag
-  Sac jambe

- Used for short and long term urine collection for incontinence patients
- Made from soft medical grade PVC
- Available in 750ml capacity bag, with bottom outlet for drainage, and non-return valve to prevent urine backflow.
- Graduated scale for ease of urine outflow measurement.
- Available with convenient thigh strap.

Packing

- Sterile, Individually packed in peelable blister pack.



Product Name	Type	Product Code	Specification	Box Qty.	Master Carton	Master Carton Size
Leg Bag	With Bottom (T-Type) Outlet	SMD 516-BT	- Provides freedom of mobility as the bag is attached to the leg of the patient - Capacity : 750 ml - Tube length: 30cm & 50cm - Available with leg straps - T-type bottom outlet for efficient emptying of the bag	10 Pcs	100 Pcs	570 x 340 x 360 mm
	With Bottom Outlet	SMD 516-BS	Bottom outlet for efficient emptying of the bag			



Innovating for Tomorrow

ANAESTHESIA & CRITICAL CARE

Sterimed Endotracheal Tube - Cuffed (HVLP) & Plain

(Nasal/Oral)

Cuffed | SMD 701 C

Plain | SMD 701 P

Trachseal | SMD 701 CT

Endotracheal Tube - Cuffed hidung / lisan

Tubo Endotraqueal - Cuffed & Plain

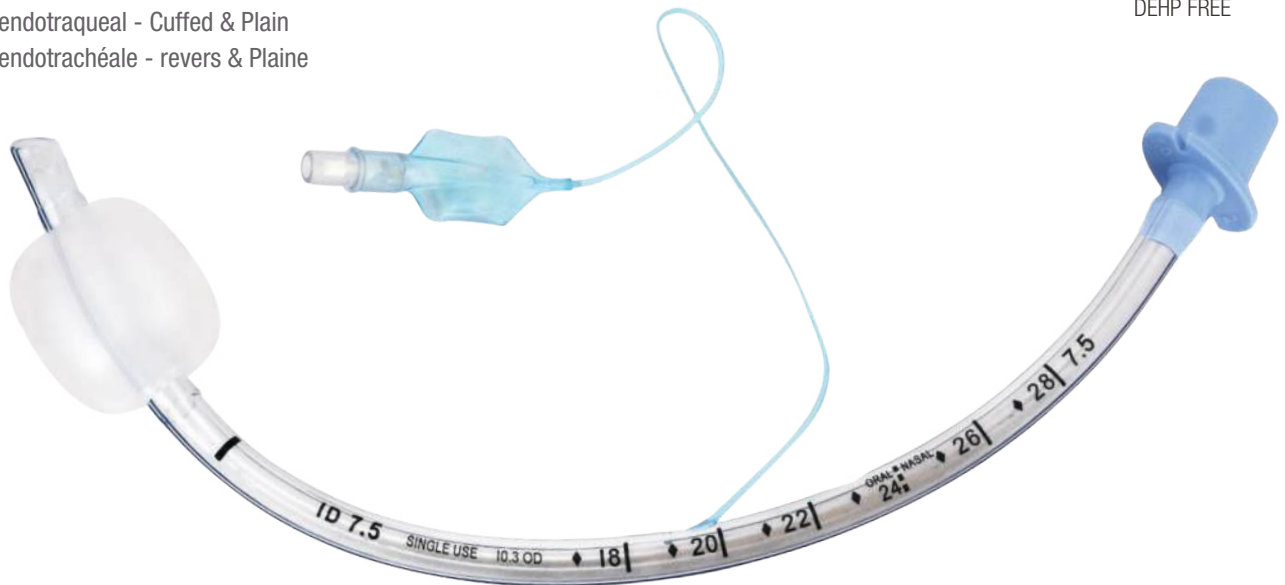
Tubo endotraqueal - Cuffed & Plain

Tube endotrachéale - revers & Plaine

Conforming to ISO 5361



DEHP FREE



- Used to maintain a patent airway and mechanically ventilate patients
- Made from a special non-toxic PVC coated with silicone elastomer which forms a bonded film over this tube and balloon.
- 100% DEHP free.
- Available with trachseal balloon.
- The Trachseal balloon seals the trachea perfectly and prevents aspirations to percolate into the lungs.
- Elastosyl reduces the coefficient of friction by 80%, Reducing trauma significantly.
- Elastosyl coating forms a non-stick layer on the balloon preventing it from sticking to the trachea.
- Elastosyl offers a 100 % more bio-compatible surface to the tube and is much safer for the body.
- Low pressure high volume cuff provides excellent seal
- Made from non-toxic, non-irritant medical grade clear PVC
- Kink resistant, thin-walled, thermo-sensitive tube, softens at body temperature
- Smooth inside/outside surface for ease in intubation, extubation and suctioning
- Smooth polished murphy eye, distal end and tapered balloon end for atraumatic intubation and extubation
- Kink resistant inflation tube to ensure patient safety during cuff inflation and deflation
- Radio opaque line and markings provided to facilitate identification of tube position
- Universal 15 mm connector at proximal end
- E.T.O Sterile and Pyrogen free. For single patient use

Packing

- Sterile, Individually packed in peelable pouch / blister packed.
- Box of 25; Master Carton of 300
- Box of 50; Master Carton of 400



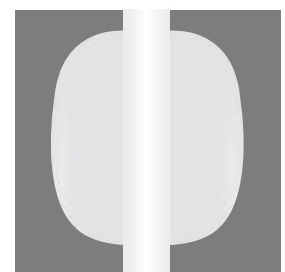
Gross: 6.06kg (300 pcs)
Gross: 13.26kg (300 pcs)
Gross: 6.96kg (400 pcs)
Gross: 16.26kg (400 pcs)



660 x 320 x 380mm (2.0 to 4.5mm)
660 x 380 x 500mm (5.0 to 10.0mm)



Trachseal® Cuff



Hi - Low Cuff

SIZES - CUFFED

2.5 mm, 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm, 10 mm

SIZES - PLAIN

2.0 mm, 2.5 mm, 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm, 10 mm

Steritrach AT - Cuffed (HVLP)

Endotracheal Tube With Atraumatic Tip
(Nasal/Oral)

Cuffed | SMD 701 CA

-  Tabung Endotrakeal Dengan Ujung Atraumatik
-  Tubo endotraqueal con punta atraumática
-  Tubo endotraqueal com ponta atraumática
-  Tube endotrachéal avec embout atraumatique

CE
0123

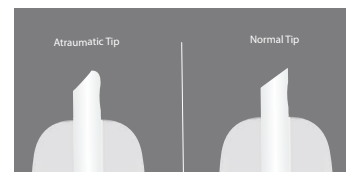
Conforming to ISO 5361



DEHP FREE



- Atraumatic tip ensures smooth passage with reduced risk of laryngeal hang-up, promoting first-pass success.
- Minimizes damage to trachea, larynx and vocal cords, prioritizing patient safety and post-intubation comfort.
- Decreases incidents of nosebleeds by minimizing nasal mucosal trauma, particularly during nasotracheal intubation.
- Ideal for both laryngoscope-assisted and blind intubations, ensuring adaptability in diverse clinical scenarios.
- Used to maintain a patent airway and mechanically ventilate patients
- Low pressure high volume cuff provides excellent seal
- Made from non-toxic, non-irritant medical grade clear PVC
- Kink resistant, thin-walled, thermo-sensitive tube, softens at body temperature
- Smooth inside/outside surface for ease in intubation, extubation and suctioning
- Smooth polished Murphy eye, distal end and tapered balloon end for atraumatic intubation and extubation
- Kink resistant inflation tube to ensure patient safety during cuff inflation and deflation
- Radio opaque line and markings provided to facilitate identification of tube position
- Universal 15 mm connector at proximal end
- E.T.O Sterile and Pyrogen free. For single patient use



Packing

- Sterile, Individually packed in peelable pouch / blister packed.
- Box of 25; Master Carton of 300



Gross: 5.8kg (300 pcs)
Gross: 11.5kg (300 pcs)



660 x 320 x 380mm (3.0 to 4.5mm)
660 x 380 x 500mm (5.0 to 8.5mm)

SIZES - CUFFED

3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm,
7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm

Trachseal Ultra™ (Ultra Thin Cuff)

(Nasal/Oral)

Cuffed | SMD 701 M

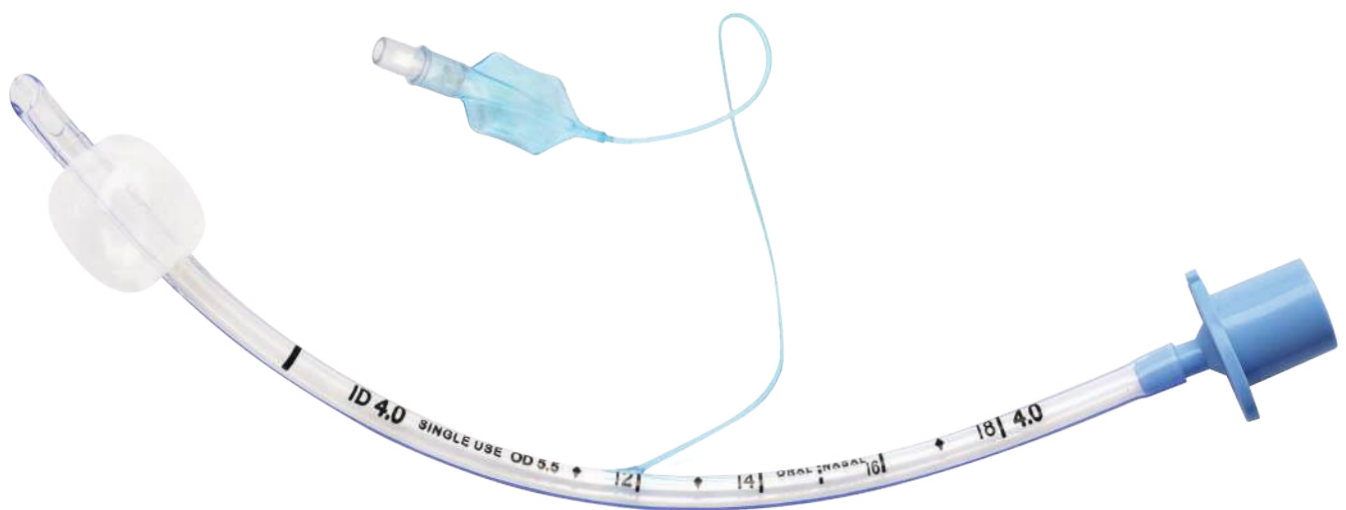
-  Endotracheal Tube Sangat Tipis Cuff
-  Tubo Endotraqueal Ultrafino - Cuff
-  Tubo endotraqueal Ultra fino - Cuff
-  Tube endotrachéale Très mince - Cuff

Conforming to ISO 5361



DEHP FREE

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- Trach seal ultra is an ET tube with an ultra-thin polyurethane cuff.
- The thin cuff eliminates the layer folding problem present in conventional PVC cuffs and hence prevents the infectious secretions from percolating into the lungs.
- The thin polyurethane cuff offers a distinct advantage for the pediatric and neonate anatomy.
- It significantly reduces the cases of re-intubation and seals the trachea perfectly and trauma free.
- Used to maintain a patent airway and mechanically ventilate patients
- Made from non-toxic, non-irritant medical grade clear PVC
- Kink resistant, thin-walled, thermo-sensitive tube, softens at body temperature
- Smooth inside/outside surface for ease in intubation, extubation and suctioning
- Smooth polished Murphy eye, distal end and tapered balloon end for atraumatic intubation and extubation
- Kink resistant inflation tube to ensure patient safety during cuff inflation and deflation
- Radio opaque line and markings provided to facilitate identification of tube position
- Universal 15 mm connector at proximal end
- E.T.O Sterile and Pyrogen free. For single patient use

Packing

- Sterile, Individually packed in peelable pouch / blister packed.
- Box of 25; Master Carton of 300



Gross: 6.86kg (300 pcs)
Gross: 14.26kg (300 pcs)



660 x 320 x 380mm (3.0 to 4.5mm)
660 x 380 x 500mm (5.0 to 9.0mm)

SIZES - CUFFED

3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm,
7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm

VAPSAFE®

Endotracheal Tube - Subglottic Suction Line

SMD 722

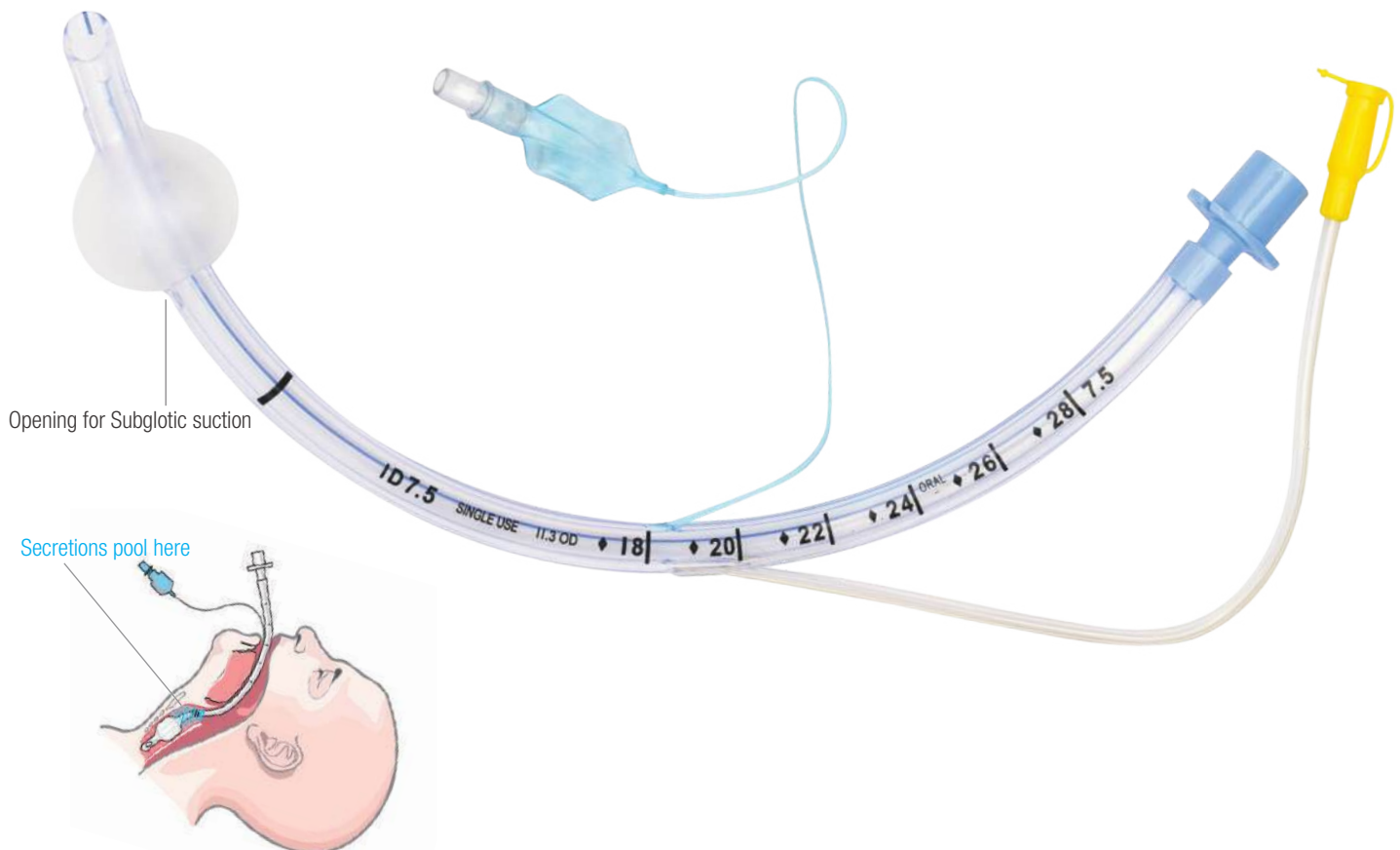
-  Endotracheal tube - subglottic Suction Baris
-  Tubo endotraqueal - subglótica Línea de Succión
-  Endotraqueal Tube - subglótica da linha de sucção
-  Sonde endotrachéale - Ligne d'aspiration sous-glottique

CE
0123

Conforming to ISO 5361



DEHP FREE



- Used to maintain a patent airway in long term mechanically ventilated patients
- Made from a special non-toxic medical grade PVC
- **Special suction port for removal of subglottic secretions using syringe/suction minimize the risk of VAP(Ventilator Associated Pneumonia)**
- The Vapsafe tube comes with a tracheal cuff
- The tracheal balloon ensures proper mucus pool formation for effective suctioning
- Extra smooth, non-adherent inside/outside surface for ease in intubation, extubation and suctioning
- Kink resistant, thin-walled, thermo-sensitive tube. Softens at body temperature
- Smooth polished murphy eye and distal end for atraumatic intubation and extubation
- Radio opaque line and markings provided to facilitate identification of tube position
- Universal 15 mm connector at proximal end
- E.T.O Sterile and Pyrogen free. For single patient use

SIZES - CUFFED

5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm

Packing

- Sterile, Individually packed in peelable pouch / blister packed.
- Box of 25; Master Carton of 300 pcs.



Gross: 15.56kg



660 x 380 x 500mm

Blue Tip™ (Cushion Soft Tip)

Endotracheal Tube with cushion soft tip
(Nasal/Oral)

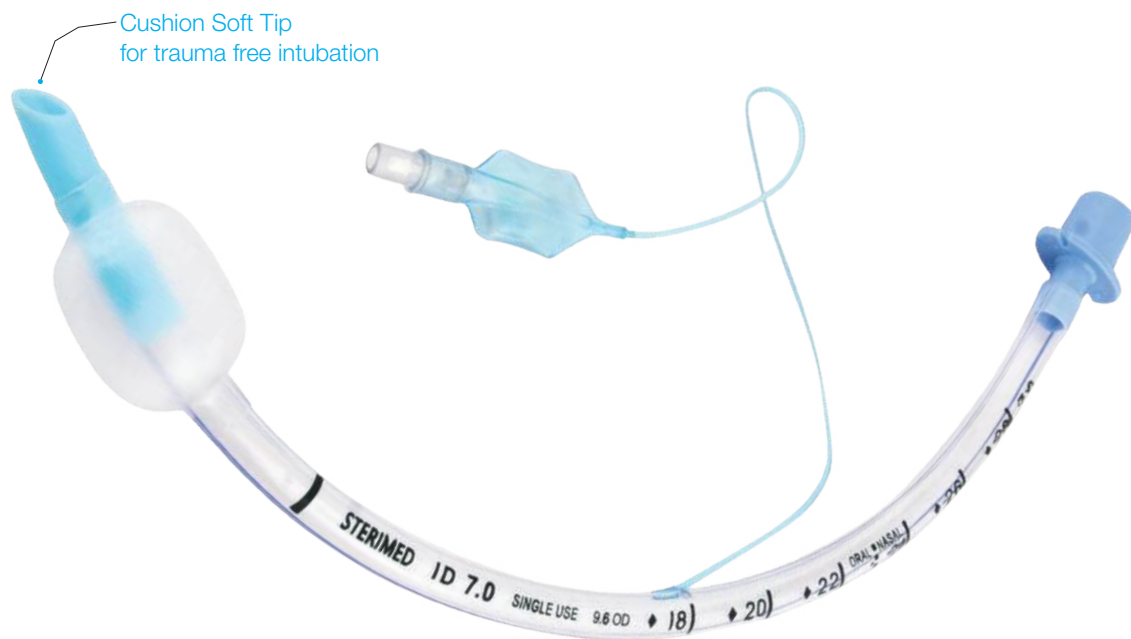
Cuffed | SMD 772

-  Endotracheal Tube - Tip Biru
-  Tubo endotraqueal - Punta azul
-  Tubo Endotraqueal - Ponta Azul
-  Tube endotrachéal - Embout bleu

Conforming to ISO 5361



DEHP FREE



- The Tip made from a special thermoplastic elastomer, the tube offers flexibility and durability, ensuring safe and effective intubation procedures.
- Specifically designed for nasal intubation, the tube's cushion soft tip minimizes the risk of injury, prioritizing patient safety and comfort.
- Used to maintain a patent airway and mechanically ventilate patients
- Tube made from non-toxic, non-irritant medical grade clear PVC
- Kink resistant, thin-walled, thermo-sensitive tube, softens at body temperature
- Smooth inside/outside surface for ease in intubation, extubation and suctioning
- Smooth polished Murphy eye, distal end and tapered balloon end for atraumatic intubation and extubation
- Kink resistant inflation tube to ensure patient safety during cuff inflation and deflation
- Radio opaque line and markings provided to facilitate identification of tube position
- Universal 15 mm connector at proximal end
- E.T.O Sterile and Pyrogen free. For single patient use

Packing

- Sterile, Individually packed in peelable pouch / blister packed.
- Box of 25; Master Carton of 300



Gross: 14.26kg (300 pcs)



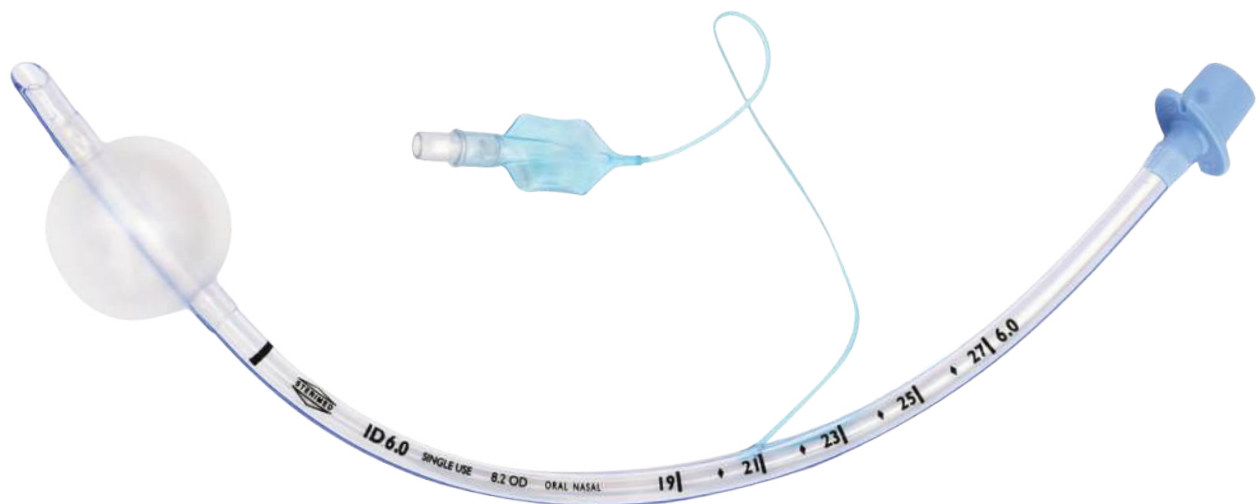
660 x 380 x 500mm (5.0 to 8.5mm)

SIZES - CUFFED

5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm

Conforming to ISO 5361

SMD 765



- The microlaryngeal tube's small diameter offers surgeons a clearer view and more space in the surgical field, enhancing precision during procedures.
- Ideal for patients with narrowed airways, the tube ensures optimal airflow.
- Available in DEHP-free PVC and clear PVC variants, catering to diverse patient needs while prioritizing safety.
- Used to maintain a patent airway and mechanically ventilate patients
- Made from non-toxic, non-irritant medical grade clear PVC
- Kink resistant, thin-walled, thermo-sensitive tube, softens at body temperature
- Smooth inside/outside surface for ease in intubation, extubation and suctioning
- Smooth polished murphy eye, distal end and tapered balloon end for atraumatic intubation and extubation
- Kink resistant inflation tube to ensure patient safety during cuff inflation and deflation
- Radio opaque line and markings provided to facilitate identification of tube position
- Universal 15 mm connector at proximal end
- E.T.O Sterile and Pyrogen free. For single patient use
- Also Available in Ivory

- Sterile, Individually packed in peelable pouch / blister packed.
- Box of 10; Master Carton of 180



Gross: 10.26kg



660 x 380 x 500mm (4.0 to 6.0mm)

4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm

EazyGlide®

Silicone Elastomer Coated Endotracheal Tube - Cuffed & Plain

(Nasal/Oral)

Cuffed | SMD 701 SC

Plain | SMD 701 SP

Trachseal Cuff | SMD 701 CT S

Subglottic Suction Tube | SMD 722 S

Trachseal Ultra | SMD 701 M S

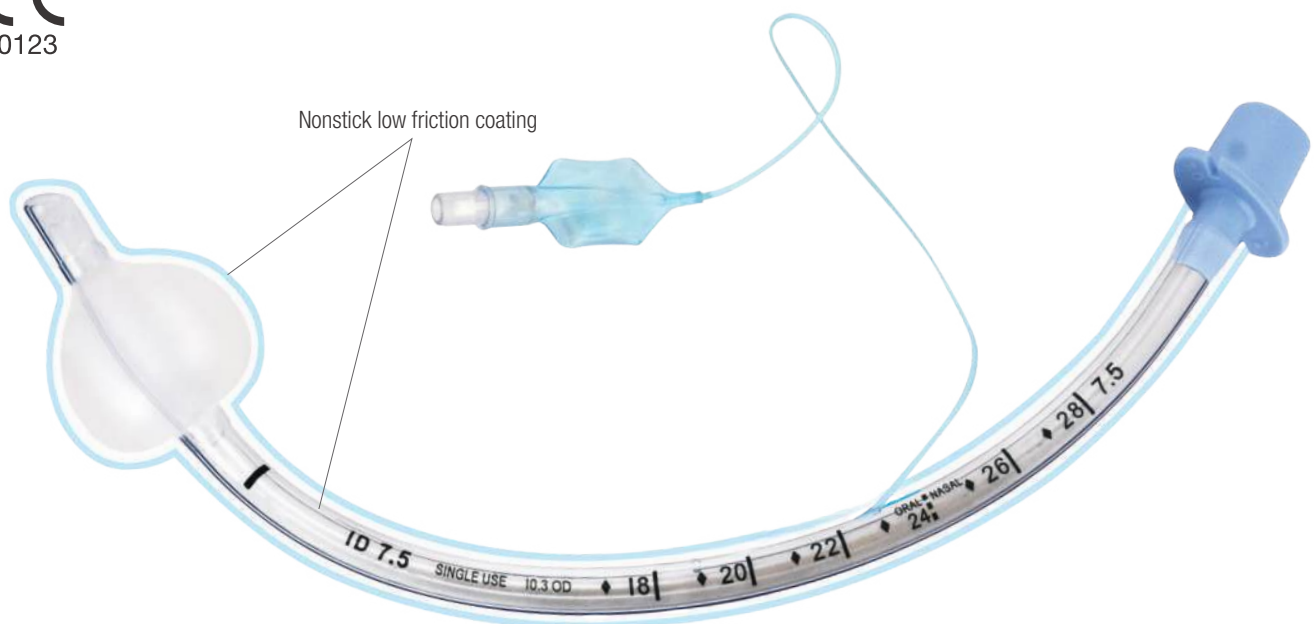
Conforming to ISO 5361



DEHP FREE

-  Tabung Endotrakeal Silikon Elastomer yang Dilapisi hidung / lisan
-  Tubo endotraqueal recubierto de elastómero de silicio - Cuffed & Plain
-  Tubo endotraqueal revestido com elastômero de silicone - Cuffed & Plain
-  Tube Endotrachéal Enduit D'élastomère De Silicium - revers & Plaine

CE
0123



- Used to maintain a patent airway and mechanically ventilate patients
- Made from a special non-toxic PVC coated with silicone elastomer which forms a bonded film over this tube and balloon.
- 100% DEHP free.
- The tube is coated with non-stick, self-lubricating Silicone elastomer (Elastosyl) which forms a thin film on the surface.
- Elastosyl reduces the coefficient of friction by 80%, Reducing trauma significantly.
- Elastosyl coating forms a non-stick layer on the balloon preventing it from sticking to the trachea.
- Elastosyl offers a 100% more bio-compatible surface to the tube and is much safer for the body.
- Low pressure high volume cuff provides excellent seal

Packing

- Sterile, Individually packed in peelable blister pack.
- Box of 25; Master Carton of 300

 Gross: 6.06kg approx.  660 x 320 x 380mm (2.0 to 4.5mm)
Gross: 13.26kg approx.  660 x 380 x 500mm (5.0 to 10.0mm)

SIZES - CUFFED

2.5 mm, 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm,
6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm, 10 mm

SIZES - PLAIN

2.0 mm, 2.5 mm, 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm,
6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm, 10 mm

FLEXOMET®

Reinforced Endotracheal Tube - Cuffed (HVLP) & Plain
(Nasal/Oral)

Cuffed | SMD 719 C

Plain | SMD 719 P

Elastomer Coated Cuffed | SMD 719 SC

Elastomer Coated Plain | SMD 719 SP

Conforming to ISO 5361



DEHP FREE

Reinforced Endotracheal Tube- Cuffed & Plain

Tubo Endotraqueal Reforzado Plano

Endotraqueal reforçado Tube - Cuffed & Plain

Endotrachéale renforcé Tube - Revers & Plain



Uniform spiral metal to prevent tube kinking

Packing

- Sterile, Individually packed in peelable pouch / blister packed.
- Box of 25/50; Master Carton of 300/400 pcs.



Gross: 6.46kg approx.

Gross: 13.86kg approx.



660 x 320 x 380mm (3.0 to 4.5mm)

660 x 380 x 500mm (5.0 to 9.5mm)

- Used to maintain a patent airway and mechanically ventilate patients
- Made from non-toxic, non-irritant medical grade PVC
- Uniform spiral metal-reinforced tube wall to prevent the tube from kinking
- Reinforcement supports tube position and verification during X-ray
- Accurate and safe positioning ensured by graduation marks and tip-to-tip radiopaque line
- High volume / low pressure cuff ensures efficient low pressure cuff seal (For cuffed tubes)
- Universal 15 mm connector at proximal end
- Recommended use of bite block / Guedel airway
- E.T.O sterile and pyrogen free. For single patient use

SIZES - CUFFED

3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm

SIZES - PLAIN

3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm

Sterimed Preformed Endotracheal Tube - Cuffed & Plain

Conforming to ISO 5361

South Oral & North Nasal

North Nasal Cuffed | SMD 717 C

North Nasal Plain | SMD 717

South Oral Cuffed | SMD 718 SC

South Oral Plain | SMD 718 S

Preformed Endotracheal Tube - Cuffed & Plain

Tubo Endotraqueal Preformada - Con Puño/ Plano

Endotracheal pré-formada Tube - Cuffed & Plain

Endotrachéale préformes Tube - Revers & Plain



DEHP FREE



- Used for maxillofacial surgeries.
- Used to maintain a patent airway and mechanically ventilate patients
- Made from non-toxic, non-irritant medical grade PVC
- Preformed tubes reduce the risk of kinking and improve access to the operative field
- Tube can be temporarily straightened for ease of suctioning
- Smooth polished murphy eye, distal end and tapered balloon end for atraumatic intubation and extubation
- Accurate and safe positioning ensured by graduation marks and tip-to-tip radiopaque line
- High volume / low pressure cuff ensures efficient low pressure cuff seal (For cuffed tubes)
- Universal 15 mm connector at proximal end
- E.T.O sterile and pyrogen free. For single patient use

Packing

- Sterile, Individually peelable pouch packed.

SIZES - ORAL & NASAL												
ID (mm)	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5
O.D. (mm)	4.2	4.8	5.5	6.2	6.9	7.6	8.2	8.9	9.6	10.3	10.9	11.6

	Inner Box	Master Carton	Carton Dimensions	Gross Weight
South Oral Cuff/Plain	10 pcs.	200 pcs.	 660 x 320 x 380 mm	 7.56kg Approx.
North Nasal Cuff/Plain	10 pcs.	180 pcs.	 660 x 380 x 500 mm	 9.86kg Approx.



Sterimed Preformed Endotracheal Tube - Cuffed & Plain

Conforming to ISO 5361

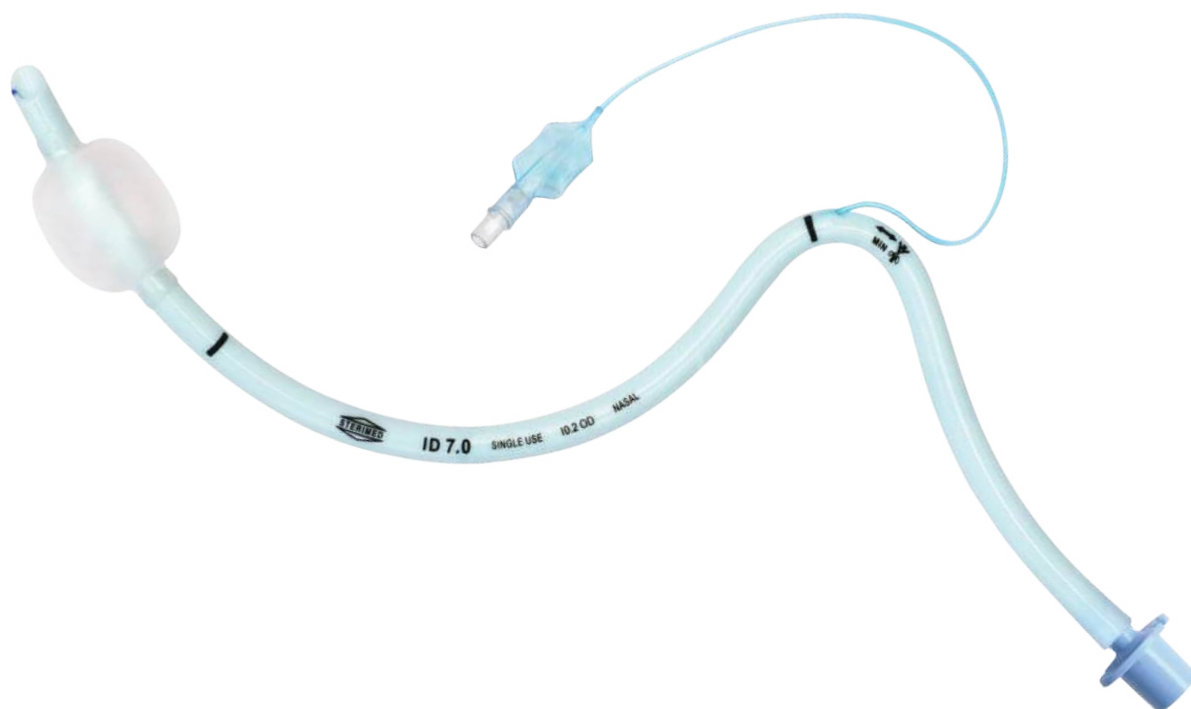
North Nasal Ivory Cuffed | SMD 754
North Nasal Ivory Plain | SMD 754 P

-  Preformed Endotracheal Tube - Cuffed & Plain
-  Tubo Endotraqueal Preformada - Con Puño/ Plano
-  Endotracheal pré-formada Tube - Cuffed & Plain
-  Endotrachéale préformes Tube - Revers & Plain

CE
0123



DEHP FREE



- Used for maxillofacial surgeries.
- Used to maintain a patent airway and mechanically ventilate patients
- Made from non-toxic, non-irritant medical grade Ivory PVC
- Preformed tubes reduce the risk of kinking and improve access to the operative field
- Tube can be temporarily straightened for ease of suctioning
- Smooth polished murphy eye, distal end and tapered balloon end for atraumatic intubation and extubation
- Accurate and safe positioning ensured by graduation marks and tip-to-tip radiopaque line
- High volume / low pressure cuff ensures efficient low pressure cuff seal (For Cuffed Tubes)
- Universal 15 mm connector at proximal end
- E.T.O sterile and pyrogen free. For single patient use

Packing

- Sterile, Individually peelable pouch packed.

SIZES								
ID (mm)	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5
O.D. (mm)	7.3	8.0	8.8	9.4	10.2	10.8	11.6	12.4

	Inner Box	Master Carton	Carton Dimensions	Gross Weight
North Nasal Ivory	10 pcs.	160 pcs.	 685 x 450 x 340 mm	 10.20kg Approx.

Sterimed Tracheostomy Tube - Cuffed (HVLP) & Uncuffed

Conforming to ISO 5366

Cuffed | SMD 702 C
Uncuffed | SMD 702 P
With Subglottic Suction | SMD 702 S

-  Trakeostomi Tube - diborgol & Uncuffed
-  La cánula de traqueostomía - Abofeteado y sin manguito
-  Traqueostomia - Cuffed & uncuffed
-  Trachéotomie - revers et sans ballonnet



DEHP FREE



Paediatric



Lockable obturator with provision for guidewire introduction

- Used to maintain a patient airway through tracheostomy and mechanically ventilate patients
- Made from non-toxic, non-irritant, medical grade clear PVC
- Kink resistant, thin-walled, thermo-sensitive tube, softens at body temperature
- **Lockable obturator** with facility to insert guide wires to facilitate intubation using the widely accepted Seldinger guide wire technique
- Anatomically designed tube and obturator with extra smooth and curved distal end for atraumatic intubation and extubation
- Smooth inside/outside surface for ease in intubation, extubation and suctioning
- Kink resistant inflation tube to ensure patient safety during cuff inflation and deflation
- Radio opaque line and markings provided to facilitate identification of tube position
- Universal 15 mm connector at proximal end
- E.T.O Sterile and Pyrogen free. For single patient use

Packing

- Sterile, Individually blister packed.
- Master carton of 100.



Gross: 6.96kg approx.



580 x 480 x 305mm

SIZES

3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm

VACPRO®

Suction Catheter Closed System (24 hrs / 72 hrs)

With bronchoscopy port

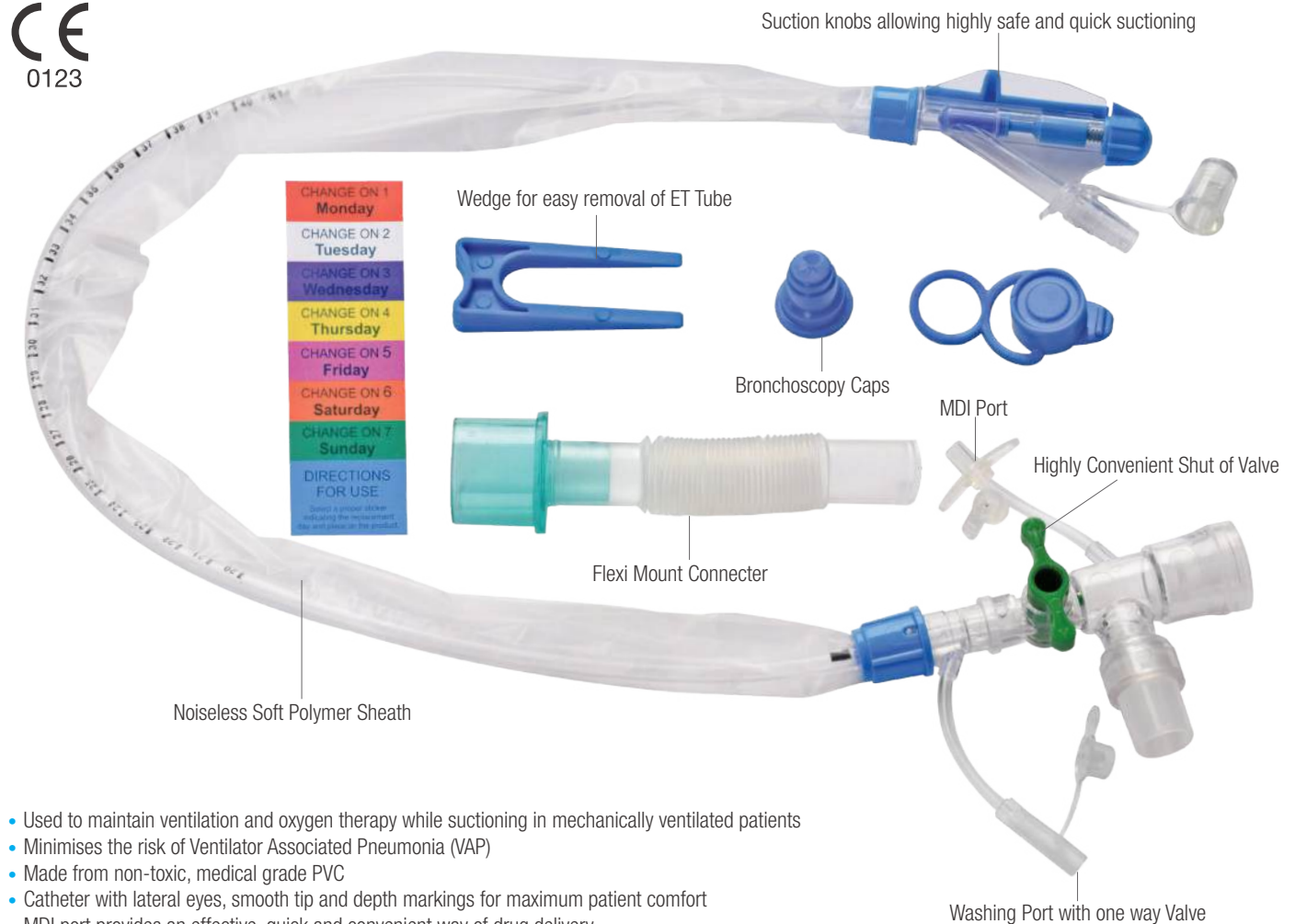
SMD 700 CS

Conforming to ISO 8836



DEHP FREE

- Suction Catheter Closed System (24 jam / 72 jam)
- El catéter de succión de sistema cerrado (24 hrs / 72 hrs)
- Sucção Catheter System Closed (24 horas / 72 horas)
- Des systèmes d'aspiration fermé cathéter (24 heures / 72 heures)



- Used to maintain ventilation and oxygen therapy while suctioning in mechanically ventilated patients
- Minimises the risk of Ventilator Associated Pneumonia (VAP)
- Made from non-toxic, medical grade PVC
- Catheter with lateral eyes, smooth tip and depth markings for maximum patient comfort
- MDI port provides an effective, quick and convenient way of drug delivery
- Irrigation port with one way valve allows lavage and irrigation of the suction catheter
- On/off valve allows suction catheter tip to be isolated and creates an enclosed cleaning chamber. No risk of fluid going into the respiratory track
- Transparent connectors and durable sleeve facilitates catheter manipulation and prevents infiltration of blood and sputum
- 360° swivel elbow enables rotation for enhanced patient comfort and reduces torque
- Wedge for easy removal of ET Tube from the catheter.
- Flexi-mount connector for higher convenience.

SIZES								
Size	6 Fr.	8 Fr.	10 Fr.	12 Fr.	14 Fr.	16 Fr.	18 Fr.	20 Fr.
O.D. (mm)	2.0	2.7	3.3	4.0	4.7	5.3	6.0	6.7
I.D. (mm)	1.0	1.4	2.0	2.3	3.0	3.5	3.9	4.3
Length (mm)	400	400	600	600	600	600	600	600
Color Code	Sea Green	Blue	Black	White	Green	Orange	Red	Yellow

Packing

- One Piece individually peelable pouch packed.
- Master Carton: 50 pcs



Gross: 10.26kg



685 x 450 x 340mm

FREEVENT®

Nasopharyngeal Airways

SMD 720

- Nasofaríngeo Airways
- Nasopharyngeal Airways
- nasofaríngeas Airways
- nasopharyngés Airways

- Used to secure and open airways for patients in case of emergencies
- Provided **with rotatable flange** for easy securing and pulling out.
- Made from soft, non-irritant medical grade PVC
- Anatomically designed with smooth round edges, thin wall and kink resistance for maximum patient comfort
- E.T.O. sterile & pyrogen free. For single use only

Packing

- Sterile individually peelable pouch/blister packed.
- Box of 25; Master Carton of 200 pcs.



Gross: 6.66kg



660 x 320 x 380mm



DEHP FREE



SIZES

3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm, 7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm

Sterimed Guedel Airways / Oropharyngeal Airways

SMD 705

- Guedel Airways / Orofaringeal Airways
- Cánulas De Guedel / Orofaríngeos Airways
- Guedel Airways / orofaríngeicos Airways
- Guedel Airways / oropharyngés Airways



- Used to maintain an unobstructed oropharyngeal airway
- Made from rigid, non-toxic medical grade LDPE
- Colour coded in-built bite blocks to avoid airway occlusion and biting of tongue

Packing

- Sterile, individually packed in peelable pouch pack.
- Box of 50; Master Carton of 400.



Gross: 8kg (Size 03)



000 to 5 - 770 x 360 x 450mm



SIZES

Size	Colour Code	Size	Colour Code
000	-	2	Green
00	Blue	3	Yellow
0	Black	4	Red
1	White	5	Orange

Sterimed Catheter Mount

SMD 727

-  Kateter Mount
-  Montaje del catéter
-  Montagem de cateter
-  Support de cathéter



- Provided with Suction & Bronchoscopy Ports.
- Compatible with all Breathing and Ventilator circuits.
- Double swivel connector and flexible tubing provides mobility and flexibility to the patient end of the circuit.
- The tubes are made of a special flexible co-polymer and have a minimal compliance with low dead space volume.
- The catheter mount is fitted with a double swivel connector
- Each catheter mount has a 22 mm female / 15 mm male end to connect to the breathing system and 15 mm female end to connect to the endotracheal tube or laryngeal mask.

Packing

- EO Sterile/ Disposable/ Individual Packed.
- Master Carton of 200 pcs.



Gross: 9.26kg



660 x 380 x 500mm

Conforming to ISO 9360

BV Guard® HME Filter SS 752

-  HME Filter
-  HME Filtro
-  Filtro HME
-  HME Filtre



Packing

- Individually Blister Packed.
- Master Carton of 100 pcs.



Gross: 5.26kg



430 x 380 x 330mm

NELSON
LABORATORIES

Study Number 1020910-S01
Bacterial Filtration Efficiency (BFE) at an
Increased Challenge Level Final Report
**Sterimed's HME Filter - Bacterial
Filtration Efficiency Test Results**

XA415(T+200):	
Total CFU Recovered	Filtration Efficiency (%)
1 ^a	>99.999985
2	99.999969
5	99.999923
2	99.999969
2	99.999969

Challenge Level: 6.5 x 10⁶ CFU
MPS: ~3.1 µm

^a There were no detected colonies on any of the assay plates for this test article.

NELSON
LABORATORIES

Study Number 1020909-S01
Viral Filtration Efficiency (VFE) at an
Increased Challenge Level Final Report
**Sterimed's HME Filter - Viral
Filtration Efficiency Test Results**

XA415(T+200):	
Total PFU Recovered	Filtration Efficiency (%)
3.3 x 10 ²	99.9975
4.0 x 10 ²	99.9970
3.4 x 10 ⁴	99.9974
6.8 x 10 ²	99.9949
5.3 x 10 ²	99.9960

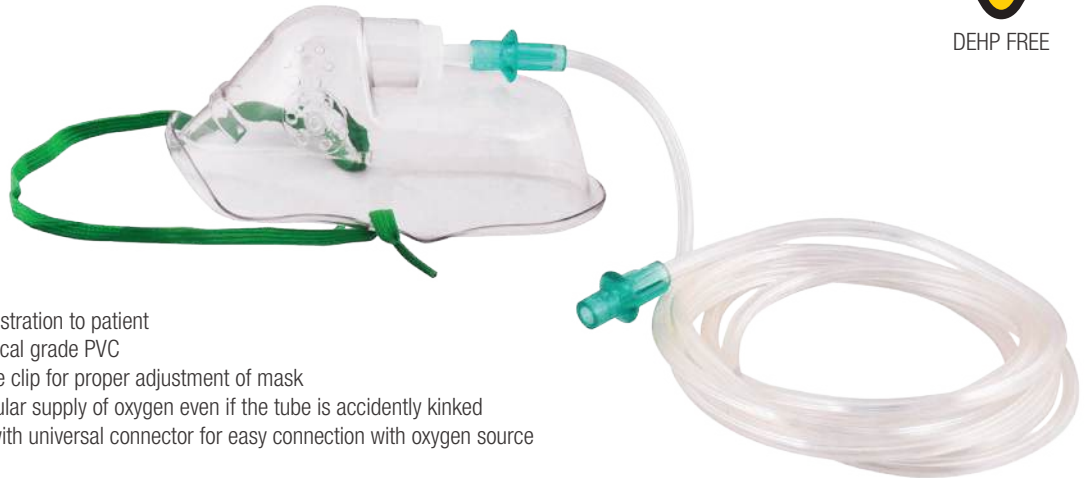
Challenge Level: 1.3 x 10⁷
MPS: ~3.2 µm

- Used in mechanically ventilated and laryngectomy patients to heat and moisturize the air and help prevent complications that arise when patients lose the ability to breathe through their nose and upper airway. Captures heat and moisture on expiration and returns it to the patient in inspiration.
- Suitable for spontaneously breathing patients with a tracheostomy tube.
- Electrostatic filter with 99.9999% bacterial and 99.99% viral filtration capacity.
- Lightweight, compact design reduces circuit weight.
- Low resistance to flow reduces work of breathing.
- ISO standard 15 mm and 22 mm fitting connects to breathing circuit.
- Supplied clean and individually packaged.
- Available in adult and paediatric options.

Sterimed Oxygen Mask

SMD 704

-  Oxygen Mask
-  Máscara De Oxígeno
-  Máscara de oxigênio
-  Masque d'oxygène



DEHP FREE

- Used for efficient oxygen administration to patient
- Made from soft, non-toxic, medical grade PVC
- Elastic strap and aluminum nose clip for proper adjustment of mask
- Multi-channel tube ensures regular supply of oxygen even if the tube is accidentally kinked
- Proximal end of tube provided with universal connector for easy connection with oxygen source

Packing

- Non- Sterile, individually packed in a ribbon.
- Box of 20; Master Carton of 200.



Gross: 18.4kg (Adult)  740 x 425 x 425mm

SIZES	TUBE LENGTH
Adult	210cm (7ft)
Child	210cm (7ft)



Sterimed Non-Rebreather Mask

High Concentration Non-Rebreather Oxygen Mask

SMD 704 N

-  Masker Non-Rebreather Sterimed
-  Máscara sin rebreather Sterimed
-  Máscara Sterimed sem reinalação
-  Masque sans réinspiration Sterimed

- Specially designed for effective high-concentration oxygen therapy.
- Made from medical-grade, clear, odorless PVC for patient comfort and visibility.
- Atraumatic feathered edges reduce skin pressure and breakdown risk.
- Contoured mask seals naso-oral area, reducing ambient air entry.
- Adjustable elastic strap for secure, customizable fit.
- Reservoir bag stores 100% oxygen for consistent high FiO₂.
- Design supports variable tidal volumes and breathing rates.
- Unidirectional valves prevent rebreathing and CO₂ retention.
- Lightweight reservoir improves comfort and oxygen flow.

Packing

- Non-Sterile, individually packed.
- Box of 1, Master Carton of 100.



Gross: 10.0kg



670 x 300 x 480mm

SIZES	TUBE LENGTH
Adult	200cm
Child	200cm

Sterimed Nebulizer Mask

Child/Adult
SMD 710

- Nebulizer Masker
- Máscara Nebulizadora
- Máscara Nebulizador
- Masque De Nébulisation



DEHP FREE

- Specially designed nebulizer chamber with nebulization rate of approximately 3 cc in 10 minutes.
- Average particle size generation is approximately 2 microns.
- Complete kit consists of: Nebulizer mask, Nebulizer chamber and 210 mm Star Lumen Tube.
- Sizes : Adult and paediatric

Packing

- Sterile, individually packed in poly pack
- Box of 20, Master Carton of 200.



Gross: 21.9kg



740 x 425 x 425mm

Sterimed Nasal Oxygen Cannula

Twin Bore Oxygen Delivery Set
SMD 703 A

- Nasal Oxygen Cannula Twin Bore Oxygen Delivery Set
- Canula Nasal De Oxigeno Entrega Con Doble Juego
- Nasal cânula de oxigênio Bore Twin Set entrega de oxigênio
- Canule nasale d'oxygène Bore Twin Set oxygène de livraison



DEHP FREE

SIZES	TUBE LENGTH
Adult	210cm (7ft)
Child	210cm (7ft)
Infant	210cm (7ft)

Total Length 250cm
* (Length can be customized)

Packing

- Non-Sterile, individually packed in a polybag.
- Box of 25, Master Carton of 250.



Gross: 16.6kg



790 x 480 x 280mm

Sterimed Suction Catheters

- Plain / Normal | SMD 700 P
- Thumb Control | SMD 700 ATC
- Finger Tip Control | SMD 700 BFT
- Tiemann Tip | SMD 700 T

-  Suction Catheters
-  Catéteres De Succión
-  Cateteres de sucção
-  Los catéteres de succión



Tip & Eye Configurations



Tiemann Tip



Double Eye

- Used for removal of secretions from the patient’s mouth, trachea and bronchial tube
- Made from non-toxic, non-irritant medical grade PVC
- Lateral eye at distal end for effective suctioning
- Proximal end of tube provided with universal connector for easy connection with suction source
- Optional: Thumb controlled, Finger tip controlled, Tiemann tip
- Available with graduation

Packing

- Sterile, individually packed in blister pack
- Box of 100; Master Carton of 1000.



Single Eye

 Gross: 15.2kg (14 FG)

 680 x 305 x 630mm

VERSION	EFFECTIVE LENGTH	TOTAL LENGTH
Plain	500mm	530mm
TC	500mm	530mm
FT	500mm	530mm
Tiemann Tip	500mm	530mm

SIZES										
FG	5	6	8	10	12	14	16	18	20	22
Colour Code	Grey	Green	Blue	Black	White	Green	Orange	Red	Yellow	Violet

Sterimed Intubating Stylet

SS 753

-  intubasi stylet
-  intubación estilete
-  intubating Stylet
-  stylet d'intubation

- Used along with Endotracheal Tube to aid during intubation
- Smooth plastic coated with flexible malleable aluminum design, allows the stylet to be easily adapted to any desired shape
- Soft distal tip to reduce the possibility of intubation damage
- Smooth surface for ease in introduction and removal from ET tube
- Clean packed



Packing

- Individually pouch packed.
- Inner Box of 10/20 pcs.
- Master Carton of 400 pcs.



Gross: 14.96kg approx.



492 x 460 x 428mm
467 x 430 x 343mm

SIZES

6 Fr/Ch (2.0 mm)

10 Fr/Ch (3.3 mm)

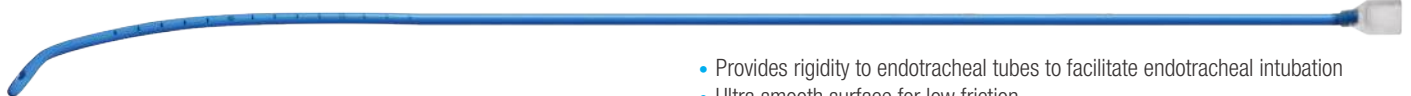
14 Fr/Ch (4.7 mm)

GuideX[®]

Sterimed Introducer Bougie, Vented

SS 755

-  Pengenal Bougie, Vented
-  Introducutor Bougie, Ventilado
-  Introducutor Bougie, Ventilado
-  Introducteur Bougie, Ventilé



- Provides rigidity to endotracheal tubes to facilitate endotracheal intubation
- Ultra smooth surface for low friction
- Atraumatic angled tip for ease of intubation and to minimise risk of patient trauma
- Marking provided along the length to facilitate identification of tube position
- Angled tip for ease of intubation
- Vented lumen for oxygen feed

Packing

- Sterile, individually packaged in easy to open sachets
- Box of 10 pcs; Master Carton of 200 Pcs.



Gross: 9.26kg approx.



810 x 345 x 350mm



Atraumatic Smooth Tip



Removable Soft Connector

SIZES

FR/CH	6	10	15
Length	535mm	700mm	700mm

GENERAL SURGERY

Sterimed Thoracic Trocar Catheter

SMD 1001

- Thoracic Trocar Kateter
- Catéter Trocar Torácica
- Trocar torácica Cateter
- Thoracique trocars catheter



- Used for rapid non-operative plueral and chest drainage
- Made from non-toxic, medical grade PVC
- Catheter is snugly fixed over the trocar, and provided with large smooth eyes for efficient drainage
- Smooth taper shape tip
- Markings at 5, 10, 15 and 20cm from the distal end to measure depth of placement
- Proximal end fitted with taper shape connector for easy connection to drainage bottle/bag

Packing

- Sterile, individually packed in peelable pouch pack.
- Box of 10; Master Carton of 100.



Gross: 8.5kg (28 FG)



550 x 400 x 270mm



DEHP FREE



SIZES										
Size	8	10	12	14	16	20	24	28	32	36
Total Length (mm)	245	260	260	260	260	420	420	420	420	420



DEHP FREE



Sterimed Thoracic / Chest Drainage Catheter

Straight | SMD 1002
Angled | SMD 1002 A

- Thoracic / Chest Drainage Catheter
- Catéter De Drenaje Torácico
- Thoracic / Chest drenagem por cateter
- Thoracique / Chest cathéter de drainage

Packing

- Sterile, Individually packed in peelable pouch.
- Box of 20; Master Carton of 200 (Straight)
- Box of 25; Master Carton of 200 (Angled)



Gross: 11.5kg (28 FG)



680 x 305 x 630mm (Straight)
600 x 500 x 460mm (Angled)

- Used for post-operative drainage after cardio thoracic surgery
- Made from non-toxic, medical grade PVC
- Smooth and round open distal end with large eyes for maximum drainage
- Catheter is marked at every 2 cm from the last eye to ascertain the depth of placement
- Proximal end fitted with taper tongue connector for better forceps grip and smooth penetration
- Optional: Also available in right angle

SIZES										
Size	8	10	12	14	16	20	24	28	32	36
Length (mm)	450	450	450	450	450	450	450	450	450	450

Steri-ADK

Abdominal Drainage Kit

SMD 1011

-  Perut Drainase Kit
-  Kit Drenaje Abdominal
-  Kit de Drenagem abdominal
-  Kit de drainage abdominale

- Used for abdominal drainage
- Made from non-toxic, medical grade PVC
- Smooth and round distal end with large atraumatic eyes for efficient drainage
- Radio-opaque line provided on the catheter for x-ray visualization
- Marked at every 2cm from the cast eye to ascertain the depth of placement
- Proximal end provided with universal taper connector for easy connection to drainage bag
- 2000ml capacity bag with graduated scale

Packing

- Box of 10; Master Carton of 100.



Gross: 9.7kg (24 FG)



720 x 340 x 360mm

SIZES

16 FG, 20 FG, 24 FG, 28 FG, 32 FG, 36 FG



Steri-Drain

Chest Bag / Water Sealed Drainage System

SMD 1012

-  Chest Bag / Water Sealed Drainage System
-  Bolsa De Pecho/ Sistema De Sellado Pra El Agua Del Drenaje
-  Saco Peito / Água Selado Sistema de Drenagem
-  Poitrine Sac / Eau Sealed système de drainage

CE
0123



Packing

- Individually packed in a paper pouch.
- Box of 10; Master Carton of 100pcs.



Gross: 11.2kg



540 x 430 x 350mm

- Used for collection of wound and empyema
- Made from non-toxic, non-irritant PVC
- 1000ml capacity bag with graduated scale

Sterimed Chest Drainage System
/Under Water Sealed Drainage System

SMD 1043

-  Dada Sistem Drainase / Under Water Sealed Sistem Drainase
-  Pecho Sistema de Drenaje / Under Water Sistema de Drenaje Sellado
-  Peito Sistema de Drenagem / Under Water sistema de drenagem estanque
-  Système de drainage thoracique / Système de drainage scellés sous l'eau



- Used to remove air (Pneumothorax) or fluid (Pleural Effusion, blood) or pus (empyema) from the intrathoracic space
- Made from non-toxic medical grade PVC
- Bottle with graduation markings to determine precise drain volume
- Clear initial level markings for easy and correct usage
- Suction port to connect bottle with suction
- Universal connectors and kink-resistant tubings for smooth unrestricted flow
- Hangers available for ease of use
- Available in 500ml capacity (single chamber) and 2000ml (double chamber)

SIZES	
Single Chamber	500ml
Double Chamber	2000ml

Packing

- Individually packed in Inner Carton.
- Master Carton of 18 pcs. (500ml)
- Master Carton of 10 pcs. (2000ml)



Gross: 10kg (2000ml)
11.2kg (500ml)



770 x 360 x 450mm

Sterimed Yankaur Suction Set

With Standard Handle I SMD 712
With Crown Tip Handle I SMD 709

- Yankaur Suction Set With Standard Handle
- Juego De Aspiración Yankaur Con Asa Standard
- Yankaur Conjunto de Sucção Com Punho Padrão
- Yankaur aspiration avec poignée standard

- Used for removal of secretion and blood pass during surgical procedures
- Made from non-toxic, non-irritant PVC
- Flexible kink resistant tube provides uninterrupted flow during suction
- Soft connectors at both ends of the tube for easy connection
- Available in Standard / Round Tip Handle
- Suitable for use with or without vent control facility

Packing

- Sterile, individually packed in peelable pouch pack.
- Box of 10; Master Carton of 100

Gross: 17.5kg 740 x 425 x 425mm



SIZES	
Tube Length	2500mm (2.5mtr.)
Tube Diameter	9mm



Stericiser

Breathing Exerciser
SS 1031

- Berolahraga Pernapasan
- Ejercitador Respiratorio
- respiração Exerciser
- respiration exerciseur

- Used as a breathing exerciser to increase lung capacity in patients with decreased lung function
- Made from rigid, non-toxic medical grade PVC
- Specially designed with 3 stage chambers to provide more efficient exercise to patient at a step up basis
- Device comprises a base and a central part with a 3 stage chamber, each containing spheres of different sizes, weight and colour
- Provides lung exercise on a step-up basis, as the spheres rise proportionately to the breathing effort exerted by the patient
- Can be dis-assembled into parts for cleaning and disinfection
- Non-sterile

Packing

- Sterile / Disposable / Individual Printed Box Packing.
- Box of 1/Master Box of 60.

Gross: 12.0kg approx. 587 x 387 x 490mm

Steri-Vac Set

Closed Wound Suction Unit

Closed Wound Suction Set (with Acc.-Redon Catheter PVC) | SMD 1003
Acc. Redon Drainage Catheter (PVC) | SMD 1010

- Tertutup Luka Suction Satuan
- Unidad De Aspiración Herida Cerrada
- Fechado Unidade de sucção da ferida
- Fermé Unité d'aspiration des plaies



- Used for closed wound drainage under negative pressure post-surgical patients
- Made from non-toxic, non-irritant PVC
- Radio opaque drainage catheters have multi-perforation for efficient drainage
- Option to clinicians to use one or two catheters simultaneously
- Set contains – Easy to use flexible bottle chamber with hanger, connecting tube with matching size connectors, needle with perforated catheter, one extra separate perforated catheter

Packing

- Sterile, individually packed in peelable pouch pack.
- Box of 1; Master Carton of 20.

Gross: 7.2kg (14 FG) 670 x 300 x 480mm

CAPACITY
30ml
50ml
500ml
800ml

SIZES						
FG	8	10	12	14	16	18
Colour Code	Blue	Black	White	Green	Orange	Red

Sterimed Surgical Gloves (Pre- Powdered & Powder-Free)

Pre-Powdered | SMD 1000

Powder-Free | SMD 1033

-  Sarung tangan bedah
-  Guantes Quirurgicos
-  luvas para cirurgia
-  Gants chirurgicaux



- Used for protection during general medical/surgical procedures
- Made from natural latex rubber
- Firm beaded cuffs, micro rough finish for better grip
- Bent fingers for greater comfort
- Lightly powdered

Packing

- Carton of 500 pairs. Sterile



Gross: 12.5kg (7.0)



660 x 240 x 515mm

SIZES

6.0, 6.5, 7.0, 7.5, 8, 8.5

GASTRO-ENTEROLOGY

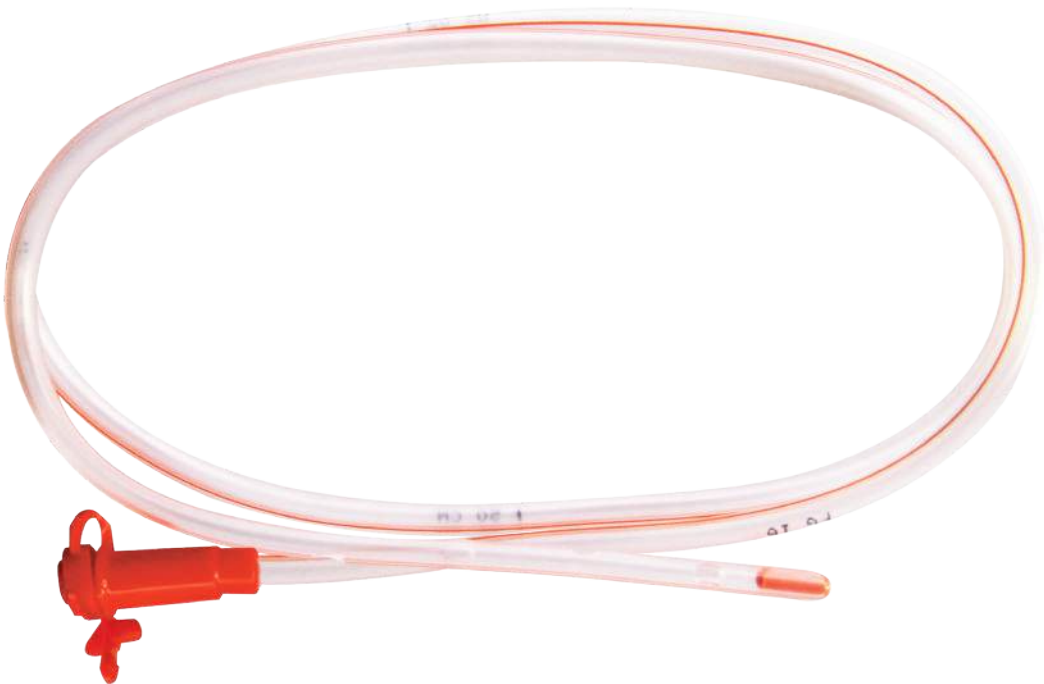
Steri-Lene - Nasogastric Tube
/ Ryle's Tube Silicone Elastomer Coated

SMD 601 E
Uncoated | SMD 601

-  Steri-Lene - Ryle Tabung Silicone Elastomer Coated
-  Ryle's Tube / Tubo De Ryle Revestimiento de Elastómero de Silicio
-  Steri-Lene - Tubo de Ryle Revestimento de Elastômero de Silício
-  Steri-Lene - Tube de Ryle Revêtement en élastomère de silicium



LOWER TRAUMA DURING INTUBATION
LONGER IN-DWELL TIME
TRAUMA FREE REMOVAL
100% SAFETY



- Low coefficient of friction minimises tissue damage
- Silicone elastomer provides inert coating avoiding adverse effects of PVC
- Longer indwell times leads to cost savings and reduced patient trauma while intubation and removal

- Used for nutritional feeding purposes or aspiration of intestinal secretions
- Made from non-toxic, medical grade PVC
- Enhanced patient safety
- Coned distal end with steel balls sealed into the tube to facilitate easy insertion
- Four lateral eyes for efficient drainage
- Proximal end universal funnel connector
- Markings at 50, 60 and 70 cm and radio opaque line for accurate placement
- Optional: SMD 601 L available with Luer mount fitting
- Ryle's Tube Uncoated SMD 601 also available

Packing

- Sterile, Individually packed in peelable pouch & blister pack.
- Box of 50; Master Carton of 500 (6 to 16 FG)
- Box of 50; Master Carton of 600 (18 to 24 FG)



Gross: 14.5kg (16 FG)



6 to 16 FG - 790 x 480 x 280mm
18 to 24 FG - 680 x 480 x 520mm

EFFECTIVE LENGTH	TOTAL LENGTH
102cm	105cm

SIZES										
FG	6	8	10	12	14	16	18	20	22	24
Colour Code	Green	Blue	Black	White	Green	Orange	Red	Yellow	Violet	Blue

A Study was conducted by a research team of **DOW CORNING, USA** to check the effects and efficacy of Silicone Elastomer Coating on **STERIMED PVC NASOGASTRIC TUBES**.

The results indicated an astounding fall of almost 83% in the coefficient of friction which clearly indicates that elastomer coated nasogastric tubes will cause much less trauma and tissue damage while intubation.

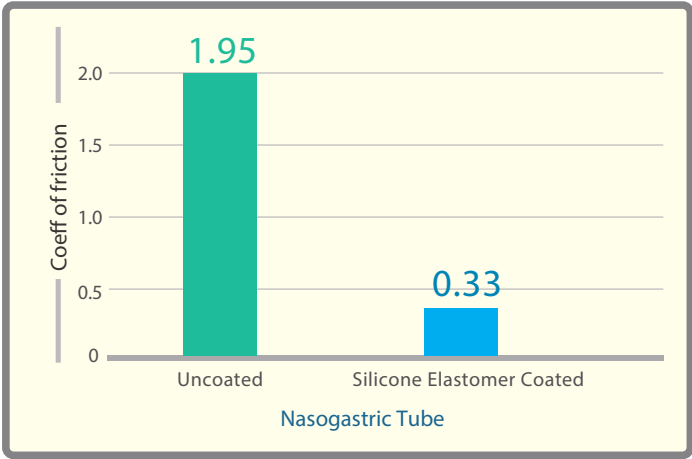
A further study was conducted to check the behavior of elastomer coating in acidic conditions similar to those in the alimentary canal.

Results showed that over a period of time, the coefficient of friction increased in case of uncoated tubes whereas the coated tubes maintained a consistently low coefficient of friction over 30 days.

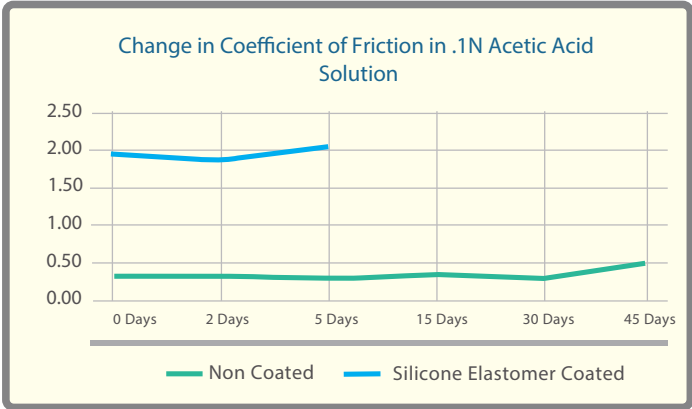
The efficacy and inertness of the product remained intact over the 30 days trial. The effectiveness of the coating not only reduces tissue damage during intubation but also reduces damage and trauma during removal.

SUMMARY OF HEALTH DATA, MSDS AND REGULATORY PROFILE FOR SILICONE ELASTOMER COATING

FALL IN COEFFICIENT OF FRICTION BY OVER 80%



PVC sheet coated with Silicone Elastomer - 0.1N Acetic Acid, initial cof, final cof, 2D, 5D, 10D, 30D



- Coefficient of Friction was measured based on the method and instrument technique developed by Dow Corning internally
- Compounded PVC granules were given by Sterimed and was molded into sheet at Dow Corning Daman facility

Sterimed Salem Sump Tube / Irrigation Tube

Gastro Duodenal Dual Flow Tube

SMD 600

-  Salem Sump Tube/Irrigation Tube Gastro Duodenal Dual Flow Tube
-  Salem Sumidero Tubo / Tubo De Irrigación Tubo Gastroduodenal Dual Flow
-  Salem Sump tubo / tubo de irrigação Gastro Duodenal dupla Fluxo Tubo
-  Salem puisard Tube / Irrigation Tube Gastro duodénal Dual Flow Tube



- Used to prevent the accumulation of gastric secretions and air
- Made from non-toxic medical grade PVC
- Double lumen tube throughout the length provides airvent when the stomach has been evacuated of accumulated liquid, air or small particulate matter
- Coned distal end with ten lateral eyes for faster drainage
- Universal funnel connector along with double taper connector at proximal end for easy extension
- Markings at 45, 55, 65 and 75 cm and radio opaque line for accurate placement

Packing

- Sterile, Individually packed in peelable pouch pack.
- Box of 50; Master Carton of 600.



Gross: 24kg (16 FG)



12 to 20 FG - 680 x 480 x 520mm



DEHP FREE

EFFECTIVE LENGTH	TOTAL LENGTH
119cm	122cm

SIZES					
FG	12	14	16	18	20
Colour Code	White	Green	Orange	Red	Yellow



DEHP FREE

Sterimed Levin's Tube / Stomach Tube

SMD 602

-  Levin's Tube / Stomach Tube
-  Tubo Levin's / Tubo De Estomago
-  Tubo / tubo no estômago de Levin
-  Tube / Ventre Tube de Levin



- Used for gastro-intestinal drainage
- Manufactured from non toxic, medical grade PVC
- Coned distal end is coned with four lateral eyes for efficient drainage
- Proximal end universal funnel connector
- Markings at 45, 55, 65 and 75 cm and radio opaque line for accurate placement

Packing

- Sterile, Individually packed in peelable pouch pack.
- Box of 50; Master Carton of 500 (6 to 14 FG)
- Box of 50; Master Carton of 600 (16 to 20 FG)



Gross: 16.5kg (14 FG)



6 to 14 FG - 790 x 480 x 280mm

16 to 20 FG - 680 x 480 x 520mm

EFFECTIVE LENGTH	TOTAL LENGTH
122cm	125cm

SIZES								
FG	6	8	10	12	14	16	18	20
Colour Code	Green	Blue	Black	White	Green	Orange	Red	Yellow

Sterimed Kehr's "T" Tube

SMD 606

- Kehr's "T" Tube
- Tubo De Kehr "T"
- Tube "T" de Kehr
- "T" Tube de Kehr



- Used for short term post operative drainage of common bile duct
- Made from soft non-toxic, medical grade PVC
- Radio opaque line provided throughout the tube for X-ray visualization
- Super smooth tube surface to prevent clogging

Packing

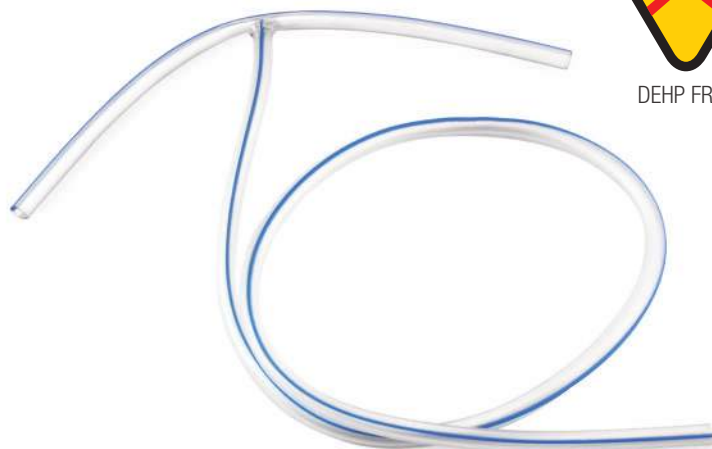
- Sterile, Individually packed in peelable pouch pack.
- Box of 50; Master Carton of 500 (10 to 20 FG)



Gross: 12.3kg (16 FG)



10 to 20 FG - 790 x 480 x 280mm



DEHP FREE

SIZES	
Size	10FG , 12FG , 14FG , 16FG , 18FG & 20FG
Length	20 x 60cm



DEHP FREE



Sterimed Rectal Catheter

SMD 605

- Kateter dubur
- Catéter rectal
- cateter retal
- cathéter rectal

- Used for introduction of enema solution into rectum
- Made from non-toxic, non-irritant medical grade PVC
- Open distal end is open with one lateral eye for efficient drainage
- Proximal end with colour coded funnel connector for easy connection to the suction equipment
- Funnel connectors are colour coded for instant size identification
- Optional: Available in 40cm length

Packing

- Sterile, Individually packed in peelable pack.
- Box of 100; Master Carton of 1000.



Gross: 23.8kg (26 FG)

Gross: 15kg (16 FG)



680 x 305 x 630mm

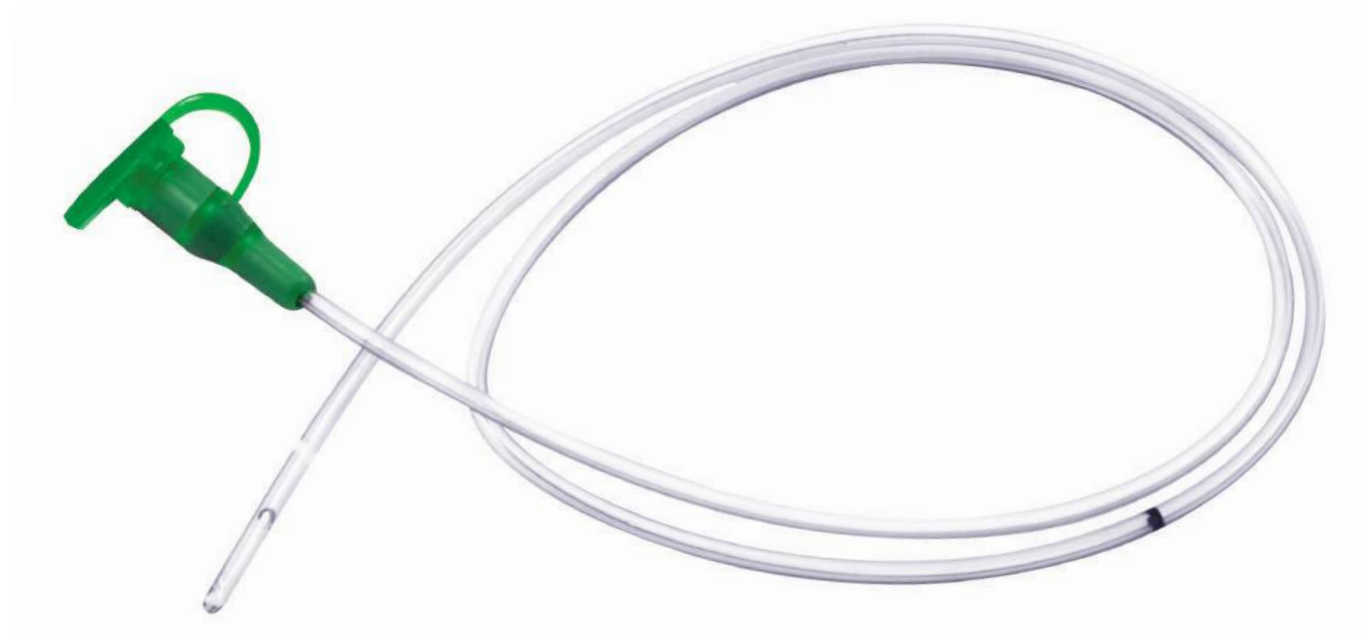
EFFECTIVE LENGTH	TOTAL LENGTH
37cm	40cm

SIZES								
FG	12	14	16	18	20	22	24	26
Colour Code	White	Green	Orange	Red	Yellow	Voilet	Blue	Pink

Steri-Feed - Infant Feeding Tube Plain / Elastomer Coated

- With Graduation | SMD 603 G
- Without Graduation | SMD 603
- Elastomer Coated | SMD 603 E

-  Infant Feeding Tube
-  Tubo De Alimentación Infantil
-  Infant tubo de alimentação
-  Infant Feeding Tube



- Used for neonates and paediatric feeding
- Made from non-toxic, medical grade PVC
- Smooth coned distal end for atraumatic intubation, with two lateral eyes for efficient drainage
- Markings at 20cm and radio opaque line for accurate placement and X-ray visualization
- Proximal end with luer mount for connection with feeding device
- Marking from the tip 5 cm to 40 cm

Packing

- Sterile, Individually packed in peelable blister pack.
- Box of 200; Master Carton of 2000.

EFFECTIVE LENGTH	TOTAL LENGTH
50cm	52cm

SIZES							
FG	4	5	6	7	8	9	10
Colour Code	Red	Grey	Green	White	Blue	Orange	Black



Gross: 14.6kg



680 x 305 x 630mm

TRANSFUSION

Sterimed Pressure Monitoring Line

SMD 706

- Pressure Monitoring Line
- Línea De Monitoreo De La Presión
- Linha de Monitorização da Pressão
- Surveillance de la pression de ligne



- Used for high pressure monitoring, and connection between syringe infusion pump and patient
- Made from non-toxic medical grade PVC
- Can withstand a pressure upto 310 PSI
- Provided with universal male luer lock and female luer lock at either end to ensure securely fit all standard equipment
- Optional lengths available

Packing

- Sterile, Individually packed in peelable pouch & blister pack.
- Box of 50; Master Carton of 500



Gross: 9kg (100cm)



790 x 480 x 280mm

SIZES			
Length	110cm	150cm	200cm
Prime Volume	0.9ml	1.40ml	1.80ml

Sterimed 3 Way Stop Cock

With Extension Line

SMD 707 A

-  3 Way Stop Cock With Extension Line
-  3 Llave De Paso Con La Línea De Extensión
-  3 Way Parar Galo Com a extensão da linha
-  3 Way robinet d'arrêt avec l'extension Ligne

- Used for pressure infusion and blood pressure monitoring
- Made from non-toxic, medical grade PVC
- Has two female luer lock ports and one male luer lock port, with rotatory lock for safe connection to other devices
- Three arm handle for smooth and easy operations
- Minimum residual fluid volume
- Optional- 25/50/100/200cm lengths available in extension line



Packing

- Sterile, individually packed in peelable pouch pack.
- Box of 50; Master Carton of 500 (10cm to 50cm)
- Box of 50; Master Carton of 600 (100cm to 200cm)



Gross: 14kg (150cm)



10cm to 50cm - 790 x 480 x 280mm
100cm to 200cm - 680 x 480 x 520mm

Sterimed 3 Way Stop Cock

SMD 708

-  3 Way Berhenti Cock
-  3 Way Llave De Paso
-  3 Way Parar Galo
-  3 Way robinet d'arrêt



- Used for pressure infusion and blood pressure monitoring
- Made from non-toxic, medical grade PVC
- Has two female luer lock ports and one male luer lock port, with rotatory lock for safe connection to other devices
- Three arm handle for smooth and easy operations
- Minimum residual fluid volume

Packing

- Sterile, individually packed in peelable pouch pack.
- Box of 100; Master Carton of 1000.



Gross: 9kg



790 x 480 x 280mm



CLEARFIX™

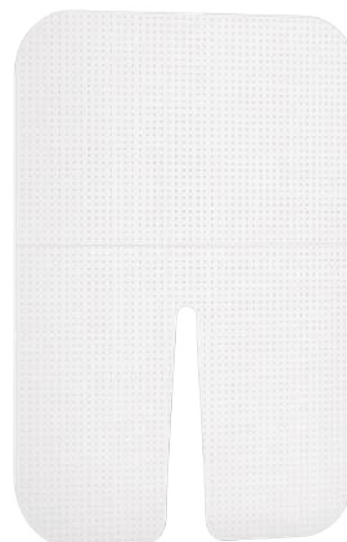
Transparent Film Base

SS 116

-  Steriderm I.V Transparen Film
-  Steriderm I.V Transparente Film
-  Steriderm i.v Transparente Film
-  Steriderm i.v Transparent Film



LATEX FREE



- Used for secure fixation of IV cannulas and catheters
- Made from thin, flexible polyurethane film that is both breathable and waterproof
- Reinforced notches reduce mechanical stress from heavy catheters and enhance stability
- Thin film design ensures easy fixation on contoured surfaces
- Writable surface allows for direct documentation
- Provides long-lasting adhesion and can be repositioned two to three times without significant loss of stickiness
- Standard size: 50 mm x 76 mm

Packing

- Inner Box of 50 pcs.; Master Carton of 5000 pcs.



Gross: 11kg



➔ 437 x 360 x 225mm

STERIDERM NS

Elastic Adhesive Bandage Base

SS 116 NS

-  Steriderm I.V Elastis Adhesive Bandage Dasar
-  Steriderm I.V Adhesivo Con Base Elastica
-  Steriderm i.v Elastic Base Adesiva
-  Steriderm i.v Elastic base adhésive



- Super soft high elastic fabric
- Used for Fixation of I.V Cannula / Catheter
- Made from high-strength and extra breathable elastic fabric
- Uniformly coated with hypoallergenic, anti-fungal, non-irritant adhesive
- Standard Size: 4.5 cm x 5.8 cm

Packing

- Sterile packed in peelable pouch pack.
- Inner box of paper - 100 pcs. Outer Carton of 3600 pcs.
- Inner box of plastic - 150 pcs. Outer Carton of 3600 pcs.



Gross: 20.1kg

Gross: 23.3kg



740 x 400 x 390mm (3600 pcs.)

➔ 560 x 490 x 560mm (3600 pcs.)

TAPES & DRESSING

Safepore

Microporous Tape

SS 106 S

-  Safepore Aman - Tape mikroporous
-  Safepore Segura - cinta microporosa
-  Safepore Safe - Tape microporosa
-  Safepore Safe - Tape microporeux



FIGHT INFECTION & RECUPERATE, SAFELY

1st of its kind Microporous Tape with anti-microbial properties



Regular Tape



Safepore

- Used for fixation of dressing, tubing, ostomy pouches etc in post-surgical care
- Made from Microporous fabric and specially coated with a broad spectrum Anti-Microbial agent for enhanced infection control
- A one-of-its-kind product, it minimizes the risk of the tape itself being a carrier of infection
- Hypoallergenic, non-toxic, non-irritant uniform adhesive coating
- Manufactured as per British Pharmacopoeia (BP) guidelines

Packing

- Carton of 60 Boxes

SIZES & PACKING

Size	Carton Size	Gross Weight
1/2", 1", 2" x 9.1mtr	440x405x290mm	16.00kg
3" x 9.1mtr	510x305x335mm	16.00kg
1/2", 1", 2" x 5.0mtr	390x340x290mm	10.100kg
3" x 5.0mtr	430x270x335mm	10.100kg

Steripore / Steripore+

Microporous Tape

SS 106

-  Tape Mikro
-  Cinta Microporosa
-  Tape microporosa
-  bande microporeux



A

Soft and Hypoallergenic



B

Easy to cut and tear



C

Suits contoured surfaces



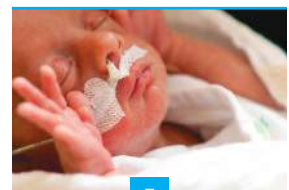
D

Highly porous – allowing the skin to breathe



E

Firm yet easy to remove



F

Suitable for sensitive skin

- Used for fixation of dressing, tubing, osteomy pouches etc on patients
- Made from micro-porous non-woven fabric
- Uniformly coated with hypoallergenic, non-toxic, non-irritant adhesive
- Easy to peel off without causing discomfort or skin irritation
- High porosity allows skin to breathe, and high resistance to water and vapour prevents the tape from peeling off
- Suitable on sensitive body parts, for infants and adults
- Manufactured as per British Pharmacopia (BP) guidelines

Packing

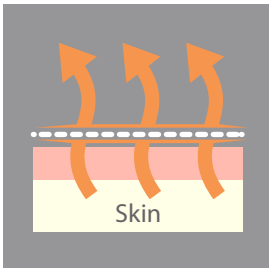
- Carton of 60 Boxes

SIZES & PACKING		
Size	Carton Size	Gross Weight
1/2", 1", 2" x 9.1mtr	440x405x290mm	15.50kg
3" x 9.1mtr	510x305x335mm	15.50kg
1/2", 1", 2" x 5.0mtr	390x340x290mm	10.100kg
3" x 5.0mtr	430x270x335mm	10.100kg

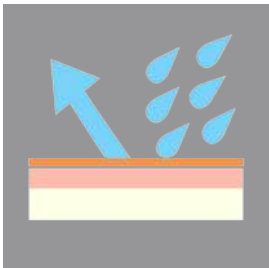
Clearpore

Transparent Perforated Plastic Film Tape
SS 106 C

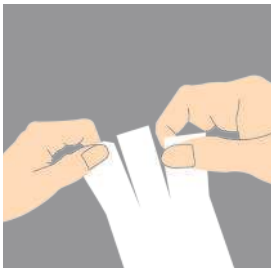
- Transparan Tape berlubang Plastik Film
- Cinta de película plástica transparente perforada
- Fita de filme plástico transparente perfurada
- Ruban de film plastique transparent perforé



Breathable



Water resistant



Bi-directional tearing

- Made from perforated plastic film for good breathability
- Uniformly coated with hypoallergenic adhesive
- Strong adhesion water resistant
- Painless removal
- Perfect bidirectional tearing

Packing

- Carton of 48 Boxes

SIZES & PACKING		
Size	Carton Size	Gross Weight
1/2", 1", 2" x 9.1mtr	510x465x242mm	20.50kg
3" x 9.1mtr	440x330x350mm	20.50kg
1/2", 1", 2" x 5.0mtr	400x365x240mm	12.00kg
3" x 5.0mtr	360x270x335mm	12.00kg

Porous Plast Surgical Tapes / Sports Tapes / Zinc Oxide Plaster

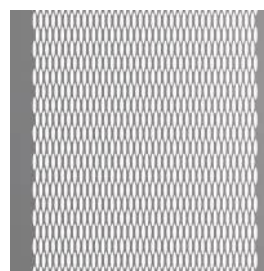
Uniformly Extra Porous

SS 100

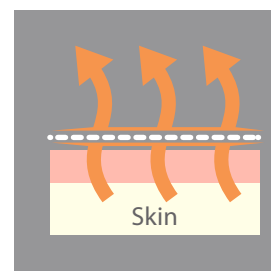
-  Zinc Oxide Plester Seragam ekstra Porous
-  Óxido de Zinc Yeso Uniformemente extra Poroso
-  Óxido de Zinco Gesso Porous uniformemente extra
-  Zinc Oxide Plaster Uniformément supplémentaire poreux



- Used for dressing and general medical applications
- Made from cotton blended fabric
- Uniformly coated with hypoallergenic, non-toxic, non-irritant adhesive
- Easy to peel off without causing discomfort or skin irritation
- Thermo sensitive adhesive activates better when it comes in contact with warm human skin
- Manufactured as per British Pharmacopoeia (BP) United State Pharmacopoeia (USP) guidelines



Highly porous



Breathable

Packing

- Packed in Paper Box and Plastic Spool on Plastic Cores in the form of rolls.



Gross: 17.000kg



435 x 365 x 335mm (Tube Pack)

SIZES & PACKING			
Width	Length	Pkg. (Per Box)	Pkg. (Master Carton)
2.5cm	5mtr.	30pcs.	18 Boxes / 540pcs.
5.0cm	5mtr.	20pcs.	18 Boxes / 360pcs.
7.5cm	5mtr.	10pcs.	18 Boxes / 180pcs.
10.0cm	5mtr.	10pcs.	18 Boxes / 180pcs.

SIZES & PACKING			
Carton Size	Carton Size	Gross Weight	
		Box Pkg.	Spool
2.5cm x 5.0mtr.	600 x 400 x 365mm	20.300kg	21.400kg
5.0cm x 5.0mtr.	600 x 400 x 410mm	20.500kg	25.000kg
7.5cm x 5.0mtr.	600 x 375 x 300mm	16.000kg	16.300kg
10.0cm x 5.0mtr.	600 x 400 x 365mm	19.500kg	22.300kg

SIZES & PACKING (FOR TUBE)			
Width	Length	Pkg. (Per Tube)	Pkg. (Master Carton)
2.5cm	10mtr. or customized	12 Rolls	30 Tubes
5.0cm	10mtr. or customized	6 Rolls	30 Tubes
7.5cm	10mtr. or customized	4 Rolls	30 Tubes
10.0cm	10mtr. or customized	3 Rolls	30 Tubes
15.0cm	10mtr. or customized	2 Rolls	30 Tubes

Sterioplast EAB

SS 155

 Elastis Adhesive Bandage

 Elástico Esparadrapo

 Elastic Curativo

 Elastic Bandage



- Made from superior highly quality woven cloth with special porous adhesive permeable to air and moisture
- Used to support a weak joints as a stretch compression bandage in clinical and veterinary setting
- 100% Latex Free coating, No latex allergies and skin irritation
- Available in different size options

Packing

- 6 cm,7.5 cm,8 cm,10cm,15 cm x 4/6 mtr and or as per Customer requirement



Gross: 19.5 kg or customized.



→ 60 pcs or customized

SIZES & PACKING

Size	No. of Spools / Printed Shelf Box / Container	No. of Units / Inner Box	Qty. per Shipper Ctn.	Gross Wt. - Master Carton	Dimensions - Master Carton (mm)
10 cm x 4/6 mtr	01 Unit	10 Units	60 Units	11.00 kg	420x350x225

GYNAECOLOGY & PAEDIATRICS

Sterimed Manual Vacuum Aspiration (MVA Kit)

Double Valve

SMD 805

- Aspirasi Vacuum Manual (MVA Kit)
- La Aspiración Manual Endouterina (Ameu Kit)
- Manual de Aspiração a vácuo (MVA Kit)
- Aspiration manuelle (MVA Kit)



- Used for Manual Aspiration procedure (Medical termination of pregnancy)
- Made from medical grade polypropylene
- Kit consists of MTP Syringe, Karman Cannula, lubricating oil
- The MTP Syringe provides high vacuum suction during abortion procedure
- Smooth cannula with rounded tip and smooth eyes for atraumatic cannulation
- Available in single valve and double valve syringe
- Karman Cannula SMD 800 available separately as well in size 4mm - 12mm

Packing

- Sterile, individually packed in peelable pouch pack.
- One Pack of Double Valve Syringe consist of: 1 Double Valve Syringe, Connectors, Lubricating Oil and 4, 5, 6, 7, 8, 9, 10, 12mm Cannula
- Complete Pack is finally Packed in a Box.
- Carton of 35 Box



Gross:16.7kg



680 x 305 x 630mm



Sterimed Infant Mucus Extractor

SMD 803

- Infant Mucus Extractor
- Aspirador Infantil De Mucosidades
- Infant Muco Extractor
- Infant mucus Extractor

- Used for aspiration of secretion from oropharynx in newly born babies
- Made from non-toxic, medical grade PVC
- Transparent chamber for visual examination of the content
- Round open tip for atraumatic intubation, and proximal end with funnel connector for easy connection to the suction equipment
- Optional: available with filter and without filter models

Packing

- Sterile, individually packed in peelable pouch pack.
- Box of 25; Master Carton of 250.



Gross: 8.5kg



790 x 480 x 280mm

SIZES	
Chamber Capacity	25ml
Catheter Size	10 - 14 FG

Sterimed Umbilical Cord Clamp

SMD 801

-  Umbilical Cord Clamp
-  Abrazadera Cordón Umbilical
-  Cordão Umbilical Braçadeira
-  Pince cordon ombilic



- Used for clamping the umbilical cord of newly born babies
- Made from non-toxic, medical grade PVC
- Permanent locking system to prevent clamp reopening
- Finger grip to facilitate easy holding and locking of the clamp

Packing

- Sterile, individually packed in peelable pouch pack.
- Box of 100; Master Carton of 2500.

 Gross: 11.8kg

 570 x 370 x 470mm



Sterimed Umbilical Catheter

SMD 1103

-  Kateter Umbilical
-  Catéter Umbilical
-  cateter umbilical
-  cathéter ombilical

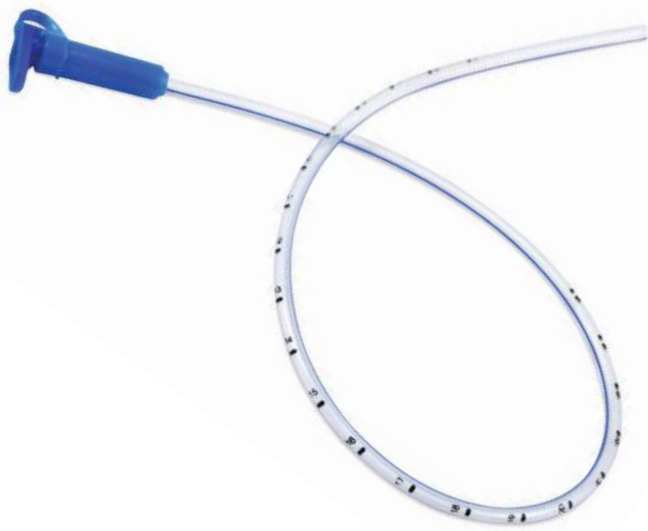
- Used to access the umbilical vessels of pre-mature or newly - born babies
- Made from non-toxic, medical grade PVC
- Smooth round tip for atraumatic insertion and well-finished surface facilitate smooth passage in the vein
- Markings at every cm to ascertain depth of insertion, radio opaque line ascertain position during scans
- Proximal end provided with Luer female connector for easy connection to the I.V. therapy equipment

Packing

- Sterile, individually packed in peelable pouch pack.
- Box of 100; Master Carton of 1000

 Gross: 8.5kg

 680 x 305 x 630mm



SIZES

Total Length - 40cm

SIZES					
FG	4	5	6	8	10
Colour Code	Red	Grey	Green	Blue	Black

Sterimed Delivery Kits - All About Safe Child Birth

Normal and Caesarian

SMD 1016

-  Kits Pengiriman Semua tentang pengaman pada saat kelahiran Anak
-  Kits De Entrega Todo sobre Nacimiento Niño Seguro
-  Kits de entrega - Tudo sobre Nascimento Criança Segura
-  Kits de livraison - All About Child Safe Naissance

- Complete solution for clinicians in normal and Caesarian delivery procedures
- Ensures safe child birth in case of unassisted deliveries in rural areas
- Standardized / Customized kits available

Content options for customizable kits:

- | | |
|------------------------------------|---------------------------------|
| • Gauze Swab | • Maternity Mesh Panty |
| • Abdominal Sponge (X-Ray op.) | • Surgeon Caps |
| • Umbilical Cord Clamp | • Surgeon Gown |
| • Umbilical Cord Ties | • Surgeon Gloves |
| • Umbilical Tabular band (Elastic) | • Lignocaine Gel |
| • Umbilical Scissor | • Povidone Iodine Solutions |
| • Sutures | • Plastic Tray |
| • Forceps | • Applicator Stick |
| • Needle Holder | • Perineal Sheet with Legging |
| • Mucus Extractor with Adopter | • Maternity Drape Sheet |
| • Syringe (20 ml) | • Under Pad with Collecting Bag |
| • Baby Wipe (60x60) | • Instruction Sheet |
| • Baby Diaper | • Measuring Tape |
| • Baby Blanket | • Dimension Detail Sheet |
| • Baby Garment | • Pen |
| • Feeding Bottle | • ID Band (Pediatric) |
| • Maternity Gown | • ID Band Adult |
| • Maternity Pads | • Waste Bag |



Packing

- Sterile, individually packed in poly pack.
- Master Carton of 20 kits.

 → 635 x 483 x 483mm



[illegible]



Lined area for notes, consisting of 20 horizontal lines.



STERIMED MEDICAL DEVICES PVT. LTD. | STERIMED SURGICALS (INDIA) PVT. LTD.
 High quality Medical Disposables and Surgical Devices.



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ADHESIVE TAPES

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