



FOLEYS BALLOON
CATHETER



A few words about us

Om Medsurg Industries established its foundation of factory in 2022 at Jind Road, Rohtak.

It is started in the supervision of a qualified doctor Dr. Yaman Goyal a young entrepreneur and other administrative work in the supervision of Tushar Goyal. The Plant started commercial production in 17 Apr 2024

The company drive its roots from its parent company Om Surgical Industries having experience more than 25 years in this sector.

The aim of the company is providing world class products for the consumers.

Our new product range is coming very soon.

Endotracheal Tubes, Tracheostomy Tubes, Nasopharyngeal Airways, Suction Catheters, Stylet, Bougie, Urine Collection Bag, Dressing Products.



FOLEYS BALLOON CATHETER



FOLEYS BALLOON CATHETER

All sizes available

Type: 2way

Size: 6 FR

Type: 2way

Size: 8 FR

Type: 2way

Size: 10FR

Type: 2way

Size: 12FR

Type: 2way

Size: 14FR

Type: 2way

Size: 16FR

Type: 2way

Size: 18FR

Type: 2way

Size: 20FR

Type: 2way

Size: 22FR

Type: 2way

Size: 24FR

Type: 2way

Size: 26FR

Type: 2way

Size: 27FR

Type: 2way

Size: 30FR

FOLEYS BALLOON CATHETER

All sizes available

Type: 3way
Size: 14FR

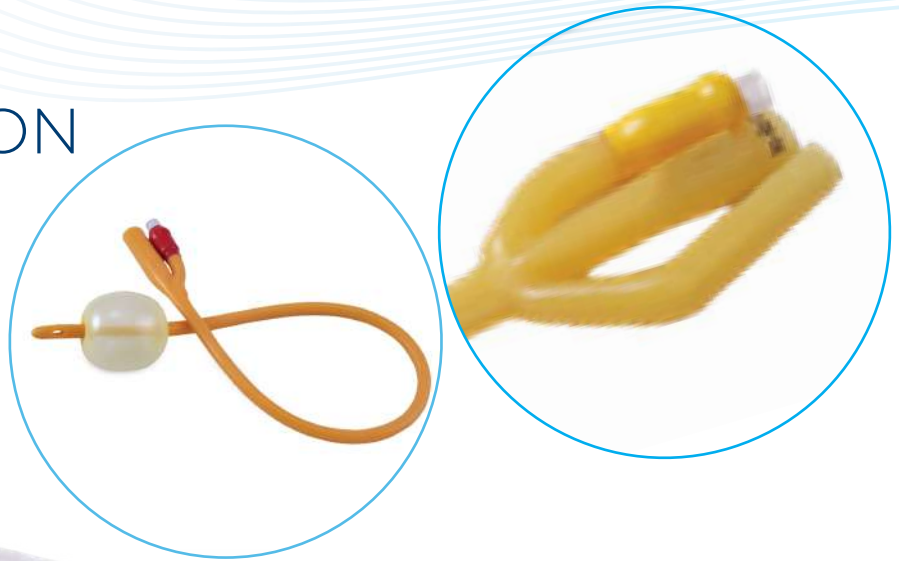
Type: 3way
Size: 16FR

Type: 3way
Size: 18FR

Type: 3way
Size: 20FR

Type: 3way
Size: 22FR

Type: 3way
Size: 24FR



UROLOGY

Urine Collecting Bag With Measured Volume Meter

Measured Volume Meter 250 ML With Bottom Outlet
Measured Volume Meter 250 ML With Bottom (T-Type) Outlet
Measured Volume Meter 500 ML With Bottom Outlet
Measured Volume Meter 500 ML With Bottom (T-Type) Outlet

-  **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 Mesur indicateur de volume**



LEG BAG

- 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.

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



ABDOMINAL DRAINAGE KIT

- 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

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



CHEST DRAINAGE SYSTEM/UNDER WATER SEALED DRAINAGE SYSTEM

- 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)



-  **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 scellé sous l'eau**

CLOSED WOUND SUCTION UNIT

Closed Wound Suction Set (with Acc.-Redon Catheter PVC)

Acc. Redon Drainage Catheter (PVC)

- 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

-  **Tertutup Luka Suction Satuan**
-  **Unidad De Aspiración Herida Cerrada**
-  **Fechado Unidade de suco da ferida**
-  **Ferm Unit d'aspiration des plaies**



CAPACITY
30ml
50ml
500ml
800ml

SIZES

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

WATER SEALED DRAINAGE SYSTEM

Chest Bag / Water Sealed Drainage System

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

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



URINE COLLECTING BAG

- 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

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



NELATON / URETHRAL CATHETER

- 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

-  **Nelaton / Urethral Catheter**
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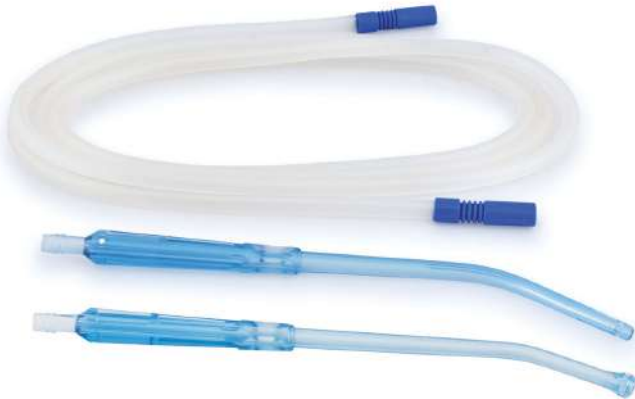
VERSION	EFFECTIVE LENGTH	TOTAL LENGTH
Male	370mm	400mm
Female	170mm	200mm



YANKAUR SUCTION SET

- 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

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



SUCTION CATHETERS

- 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, Atraumatic tip
- Available with graduation

-  **Suction Catheters**
-  **Cat teres De Succi n**
-  **Cateteres de suco**
-  **Los cat teres de succi n**

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



Tip & Eye Configurations



Single Eye



Tiemann Tip



Double Eye

INFATE FEEDING TUBE/PLAIN ELASTOMER COATED

- 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

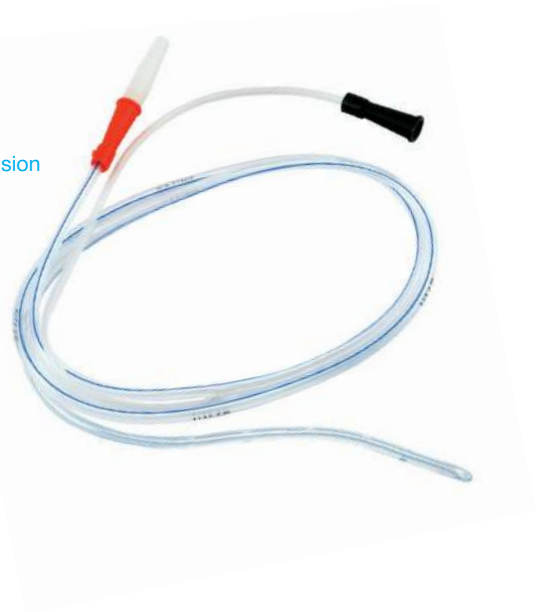
-  **Infant Feeding Tube**
-  **Tubo De Alimentaci n Infantil**
-  **Infant tubo de alimentao**
-  **Infant Feeding Tube**



SALEM SUMP TUBE / IRRIGATION TUBE

Gastro Duodenal 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

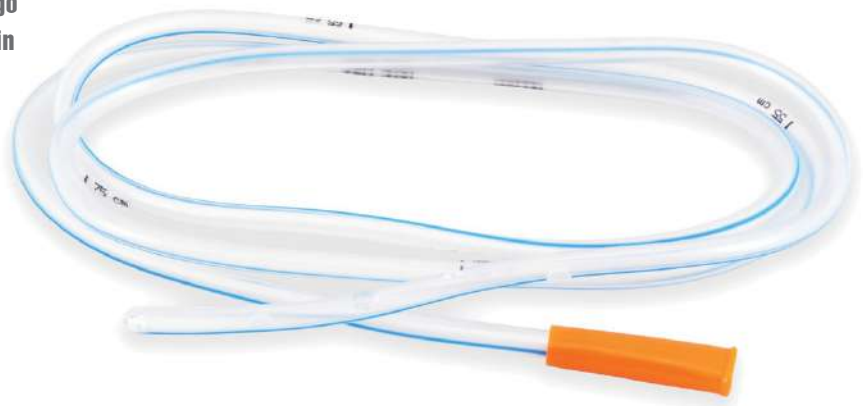


-  Salem Sump Tube/Irrigation Tube Gastro Duodenal Dual Flow Tube
-  Salem Sumidero Tubo / Tubo De Irrigaci n Tubo Gastroduodenal Dual Flow
-  Salem Sump tubo / tubo de irrigao Gastro Duodenal dupla Fluxo Tubo
-  Salem puisard Tube / Irrigation Tube Gastro duod nal Dual Flow Tube

LEVIN'S TUBE / STOMACH TUBE

- 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

-  Levins Tube / Stomach Tube
-  Tubo Levin's / Tubo De Estomago
-  Tubo / tubo no est'mago de Levin
-  Tube / Ventre Tube de Levin



KEHR'S "T" TUBE

- 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



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

RECTAL CATHETER

- 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



-  **Kateter dubur**
-  **Sonda Rectal**
-  **cateter rectal**
-  **cath ter rectal**

NASOGASTRIC TUBE / RYLE'S TUBE SILICONE ELASTOMER COATED

- 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

-  **Ryle Tabung Silicone Elastomer Coated**
-  **Tubo De Ryle Revestimiento de Elast mero de Silicio**
-  **Tubo de Ryle Revestimento de Elast'mero de Silcio**
-  **Tube de Ryle Rev tement en lastomre de silicium**

- 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



PRESSURE MONITORING LINE

- 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

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



HME FILTER

- 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.

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





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Manufacturer of Medical Devices

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