



**ULTRAMED
HEALTHCARE DISPOSABLES**

“The Quality You Wish”

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INFUSION THERAPY

1- I.V. Cannula: (ULTRAFLON) Code No.: 1001



❖ **Description:**

- The I.V. Cannula family is designed to provide access into the peripheral vascular system for administration of fluids and drugs and for withdrawal of blood.

❖ **Features:**

- Sharp, 3-facet back cut **Japanese Needle** to reduce penetration force.
- Special tapered & **Kink resistant catheter** for easy vein punctures with minimum trauma.
- Flexible wings to provide **easy & secure** fixation.
- Injection port with non-return **silicon valve** for intermittent medication.

Code	Size	Color	Catheter		Catheter Length Mm	Water Flow Rate (ml/min)
			I.D. mm	O.D. mm		
1001-14	14G	Orange	1.7	2.1	45	270
1001-16	16G	Grey	1.3	1.7	45	180
1001-18	18G	Green	0.9	1.3	45/32	80
1001-20	20G	Pink	0.8	1.1	32	54
1001-22	22G	Blue	0.6	0.9	25	33
1001-24	24G	Yellow	0.5	0.7	19	20
1001-26	26G	Violet	0.45	0.6	19	15

❖ **Material:**

- P.P.
- Stainless Steel different sizes.
- Latex.
- Master Batch (colored).
- H.D.P.E.
- L.D.P.E.
- Teflon.

❖ **Option Available:**

- Polyurethane.

2- I.V. Infusion Set Code No.: 1009



❖ Description:

- The Infusion Sets are used to administer Intravenous fluid and medicines into human circulating system.

❖ Features:

- Clear, transparent & flexible drip chamber.
- Soft and kink resistant PVC tubing.
- Accurate flow controller.
- Tube length: 150 cm.
- Tube die : I Ø 3.0 mm , O Ø 4.1 mm

❖ Options:

- With or without needle.
- Luer lock or male fitting.
- "Y" injection port (latex or latex free).
- Plastic pack or blister pack.

❖ Material:

- P.P.
- A.B.S.
- P.V.C.
- Master Batch (Blue).
- Master Batch (White).
- H.D.P.E.
- L.D.P.E.
- Latex.
- S.Steel.

3- Micro Drip I.V.Set: Code No.: 1012



❖ Description:

- Intravenous Fluid Infusion Set without air vent.
- Micro I.V. Infusion set for pediatric use.
- Approximately 60 drops/ml.

❖ Features:

- Clear, transparent & flexible drip chamber.
- Soft and kink resistant PVC tubing.
- Accurate flow controller.
- Tube length: 150 cm.
- Tube die : I Ø 3.0 mm , O Ø 4.1 mm

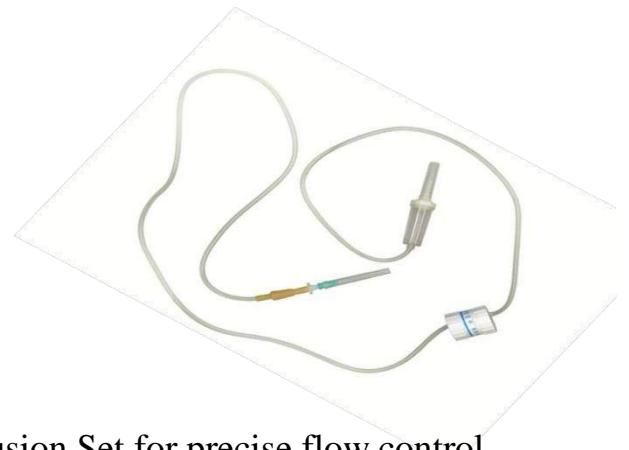
❖ Options:

- With or without needle.
- Luer lock or male fitting.
- "Y" injection port (latex or latex free).
- Molded latex flush bulb for intermittent medication.
- Plastic pack or blister pack.

❖ Material:

- P.P.
- A.B.S.
- P.V.C.
- Master Batch (Blue).
- Master Batch (White).
- H.D.P.E.
- L.D.P.E.
- Latex.
- S.Steel.

4- I.V. Infusion Set With Flow Regulator Code No.: 1013



❖ **Description:**

- Flow Regulator integrated into IV Infusion Set for precise flow control.
- Precise flow rate control of I.V. fluids with range of 5 to 250 ml/hr.
- Approximately 20 drops/ml.

❖ **Features:**

- Clear, transparent & flexible drip chamber.
- Soft and kink resistant PVC tubing.
- Accurate flow controller.
- Tube length: 150 cm.
- Tube die : I Ø 3.0 mm , O Ø 4.1 mm

❖ **Options:**

- With or without needle.
- Luer lock or male fitting.
- "Y" injection port (latex or latex free).
- Plastic pack or blister pack.

❖ **Material:**

- P.P.
- A.B.S.
- P.V.C.
- Master Batch (Blue).
- Master Batch (White).
- H.D.P.E.
- L.D.P.E.
- Latex.
- S.Steel.

5- I.V. Infusion Set With Airvent Code No.: 1014

❖ Description:

- IV set with air vented spike.
- Bacteria retentive air inlet with snap on cap.
- Approximately 20 drops/ml.

❖ Features:

- Clear, transparent & flexible drip chamber.
- Soft and kink resistant PVC tubing.
- Accurate flow controller.
- Tube length: 150 cm.
- Tube die : I Ø 3.0 mm , O Ø 4.1 mm

❖ Options:

- With or without needle.
- Luer lock or male fitting.
- "Y" injection port (latex or latex free).
- Plastic pack or blister pack.

❖ Material:

- P.P.
- A.B.S.
- P.V.C.
- Master Batch (Blue).
- Master Batch (White).
- H.D.P.E.
- L.D.P.E.
- Latex.
- P.V.C Rigid.



6- Burette Set Code No.: 1016



❖ Description:

- The Pediatric I.V. Infusion Sets are specially designed to administer measured volume of infusion fluid through gravity as well as pressure pump method in children.

❖ Features:

- Clear, soft, cylindrical and calibrated measured volume chamber with bold graduations.
- Bacteria retentive air inlet.
- Automatic shut off valve prevent air trapping in the fluid line once the measured volume chamber is empty, and it also indicates the level of liquid.
- 15 µm fluid filter.
- Approximately 60 drops/ml.
- Soft and Kink resistant PVC tubing.
- Tube length options: 150 cm, 180 cm, 200 cm.
- Available sizes: 100 ml (Code: 1016-100),
150 ml (Code: 1016-150).

❖ Options:

- With or without needle.
- Luer lock or Male fitting.
- "Y" injection port (Latex or latex free).

❖ Material:

- Poly Carbonate.
- A.B.S.
- P.P.
- P.V.C.
- S.Steel.
- Latex.
- H.D.P.E.
- Master Batch.
- Mesh.

7- Flow Regulator Code No.: 1010



❖ Description:

- Flow regulator is used to administer Intravenous fluid and medicines into human circulating system.

❖ Features:

- Precise flow rate control of IV fluids with range of 5 to 250 ml/hr.

❖ Options:

- With "Y" injection port (Latex or **Latex free**) for intermittent medication.
- With thumb support "Y" injection port.
- Soft & Kink resistance PVC tubing.
- Male luer connector at one end and female luer on the other end.

❖ Material:

- P.V.C.
- P.P.
- H.D.P.E.
- A.B.S
- Latex bulb.
- P.V.C Rigid.
- L.D.P.E.

Code No.: 1006

8- Three Way Stop Cock

Code No.: 1006



❖ **Description:**

- The Three Way Stop Cock family is designed to provide access into I.V. Cannula system for administration of two fluids or drugs at a time based on the application and requirements.
- For pressure up to 4.5 bar (65 psi).
- 360 degree rotation.

❖ **Features:**

- Minimum priming volume required for accurate drug administration.
- Rotating male luer and two female luer connectors.
- Arrow indication on the handle to indicate the direction of flow.

❖ **Material:**

- Poly Carbonate.
- P.P.
- H.D.P.E.
- Master Batch (White).
- Master Batch (Blue).
- L.D.P.E.

9- Three Way Stop Cock with Extension Tube Code No.: 1008



❖ **Description:**

- The Three Way Stop Cock family is designed to provide access into I.V. Cannula system for administration of two fluids or drugs at a time. Based on the application and requirements.
- For pressure up to 4.5 bar (65 psi).
- 360 degree rotation.
- Tube Length: 7, 10, 25, 50, 100, 150, 200 cm.

❖ **Features:**

- Minimum priming volume required for accurate drug administration.
- Rotating male luer and two female luer connectors.
- Arrow indication on the handle to indicate the direction of flow.

❖ **Material:**

- Poly Carbonate.
- P.P.
- P.V.C.
- H.D.P.E.
- Master Batch (White).
- Master Batch (Blue).
- A.B.S.

10-Extension Line

A. Low Pressure Extension Line Code No.: 1011



❖ Description:

- The Extension Tube is used to administer Intravenous fluid and medicines into human circulating system.
- For pressures up to 4.5 bar (60psi).

❖ Features:

- Male luer lock at one end & female luer lock at other end.
- Tube Length options: 7, 10, 25, 50, 100, 150, 200 cm.
- Tube dia: I Ø 3.0 mm & O Ø 4.1mm.

❖ Options:

- Available with or without clamp.
- Available with "Y" injection port (latex or latex free).

❖ Material:

- A.B.S.
- P.P
- P.V.C
- P.V.C Rigid
- H.D.P.E.
- Master Batch (Blue).

B. High Pressure Extension Line

Code No.: 1011-HP



❖ **Description:**

- Small bore High Pressure Extension line suitable for high pressure monitoring
- High Pressure Extension Line.
- For pressures up to 54 bar (800psi).

❖ **Features:**

- Male luer lock at one end & female luer lock at other end.
- Tube Length options: 7, 10, 25, 50, 100, 150, 200 cm.

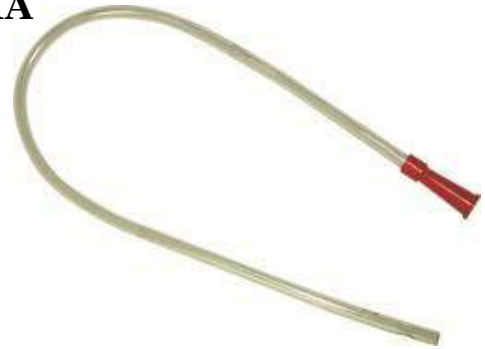
❖ **Options:**

- Tube dia: I Ø 1.5 mm & O Ø 3.0mm.

❖ **Material:**

- Polystyrene.
- P.P
- P.V.C
- P.V.C Rigid
- H.D.P.E.
- Master Batch (Blue).

ANAESTHESIA



1- Suction Catheters

A. Suction Catheters (Standard Connector)

Code No.: 2001

❖ Description:

- Suction Catheter is used to provide access to respiratory tract to remove secretion with maximum comfort to the patient.

❖ Features:

- For removal of Secretion from trachea and bronchial region.
- Soft, frosted and kink resistant PVC tubing.
- A traumatic, soft & rounded open tip with two lateral eyes.
- Available with open end.
- Color coded connector for easy identification of size.
- Catheter Length: 52 cm.
- Sizes: 6 FG to 24 FG.

❖ Material:

- P.V.C
- Master Batch (colored).

Code	Size	color
2001-6	6 FG	Green
2001-8	8 FG	Blue
2001-10	10 FG	Black
2001-12	12 FG	White
2001-14	14 FG	Green
2001-16	16 FG	Orange
2001-18	18 FG	Red
2001-20	20 FG	Yellow
2001-22	22 FG	Violet
2001-24	24 FG	Blue

B. Suction Catheters (Thumb control connector)

Code No.: 2002

❖ Description:

- Suction Catheter is used to provide access to respiratory tract to remove secretion with maximum comfort to the patient.

❖ Features:

- For removal of Secretion from trachea and bronchial region.
- Soft, frosted and kink resistant PVC tubing.
- A traumatic, soft & rounded open tip with two lateral eyes.
- Available with open end.
- Color coded thumb control connector for easy identification of size.
- Length: 52 cm.
- Sizes: 5 FG to 24 FG.

❖ Material:

- P.V.C.
- Master Batch (colored).

Code	Size	Color
2002-5	5 FG	Grey
2002-6	6 FG	Green
2002-8	8 FG	Blue
2002-10	10 FG	Black
2002-12	12 FG	White
2002-14	14 FG	Green
2002-16	16 FG	Orange
2002-18	18 FG	Red
2002-20	20 FG	Yellow
2001-22	22 FG	Violet
2001-24	24 FG	Blue

**2-Twin Bore Nasal Oxygen Cannula
(Adult / Pediatric / Neonate).
Code No.: 2003**



❖ **Description:**

- Suitable for easy and efficient administration of oxygen.
- Star lumen main tube to avoid accidental blockage.
- Soft and kink resistant PVC tubing.
- Soft Twin prong nasal tips to ensure equal distribution of oxygen through both air passages.
- Available Sterile or non sterile.
- Tube length 150 cm.
- Sizes: Adult (Code: 2003-1)
Pediatric (Code: 2003-2)
Neonate (Code: 2003-3).

❖ **Material:**

- P.V.C (Green).
- H.D.P.E.

3- Oxygen Face Mask
A - Variable Concentration Mask
Code No.: 2004



❖ **Description:**

- The Oxygen Mask is used to provide oxygen for respiration with maximum comfort to the patient system.
- Suitable for oxygen therapy.
- Swivel connector for patient comfort.

❖ **Features:**

- Elongated face mask for long term use.
- Clear and soft mask for patient comfort.
- Adjustable elastic strip and integrated nose clip for proper positioning of mask.
- 210 cm long star lumen tubing to ensure continuous flow of oxygen.
- Proximal end of tube is connected with funnel-shape connector for easy connection with oxygen source.
- Sizes: Adult (Code: 2004-1)
Pediatric (Code: 2004-2).

❖ **Material:**

- P.V.C.
- Aluminum sheet.
- String – Rubber.
- H.D.P.E.

B - Venturi Mask
Fixed Concentration Mask
Code No.: 2006



❖ **Description:**

- The Oxygen Mask is used to provide oxygen for respiration with maximum comfort to the patient system.
- Suitable for oxygen therapy.
- Swivel connector for patient comfort.

❖ **Features:**

- Elongated face mask for long term use.
- Clear and soft mask for patient comfort.
- Adjustable elastic strip and integrated nose clip for proper positioning of mask.
- 210 cm long star lumen tubing to ensure continuous flow of oxygen.
- Easy adjustable, variable venturi system ensures fixed & accurate concentrations of oxygen.
- Color Coded, air entrainment low and medium concentration diluters.
- Low concentration (Green color) diluter allows setting of approximately 24%, 26%, 28% & 30%.
- Medium concentration (white color) diluter allows settings of approximately 35%, 40% & 50%.
- Proximal end of tube is connected with funnel-shape connector for easy connection with oxygen source.
- Sizes: Adult (Code: 2006-1)
Pediatric (Code: 2006-2).

❖ **Material:**

- P.V.C.
- Aluminum sheet.
- String – Rubber.
- H.D.P.E.
- Polystyrene.
- Master Batch (white – green)

C - Nebulizer Mask
Aerosol Therapy Mask
Code No.: 2007



Description:

- The Oxygen Mask is used to provide oxygen for respiration with maximum comfort to the patient system.
- Swivel connector for patient comfort.

❖ **Features:**

- Elongated face mask for long term use.
- Clear and soft mask for patient comfort.
- Adjustable elastic strip and integrated nose clip for proper positioning of mask.
- Proximal end of tube is connected with funnel-shape connector for easy connection with oxygen source.
- Specially designed nebulizer chamber with nebulization rate of approximately 3cc in 10 minutes.
- Complete kit consists of: Nebulizer Mask, Nebulizer Chamber, and 210 cm Star Lumen tube
- Sizes: Adult (Code: 2007-1)
Pediatric (Code: 2007-2).

❖ **Material:**

- P.V.C.
- Aluminum sheet.
- String – Rubber.
- P.P.
- Polystyrene.

**4- Guedel Air Way
Code No.: 2005**



❖ **Description:**

- The Guedel Airway is used to maintain an unobstructed Oropharyngeal Airway and it prevents biting of tongue and airway occlusion.
- Suitable for maintaining an unobstructed oropharyngeal airway during general anesthesia and in unconscious patients.
- Bite block to prevent biting of tongue and airway occlusion.
- Rounded traumatic edges.
- Smooth airway path for easy cleaning.
- Color coded for easy identification of sizes.
- Sizes: 00, 0, 1, 2, 3, 4, 5.

Size	00	0	1	2	3	4	5
Code	2005-00	2005-0	2005-1	2005-2	2005-3	2005-4	2005-5
Color	Blue	Black	White	Green	Orange	Red	Yellow

❖ **Material:**

- H.D.P.E.
- P.P.
- Master Batch (Colored).

URLOLOGY

1- Nelaton Catheter Code No.: 3001



❖ **Description:**

- For short term bladder catheterization through urethra in males.
- Catheter Length: 40 cm.
- Sizes: 6 FG to 24 FG.

❖ **Features:**

- Soft, frosted and kink resistant PVC tubing.
- Atraumatic, soft, rounded, closed tip with two lateral eyes for efficient drainage.
- Color coded plain connector for easy identification.

❖ **Material:**

- P.V.C.
- R.O.P
- Master Batch (Colored).

Code	Size	Color
3001-6	6 FG	Green
3001-8	8 FG	Blue
3001-10	10 FG	Black
3001-12	12 FG	White
3001-14	14 FG	Green
3001-16	16 FG	Orange
3001-18	18 FG	Red
3001-20	20 FG	Yellow
3001-22	22 FG	Violet
3001-24	24 FG	Blue

2- Nelaton Catheter (Females)
Code No.: 3002



❖ **Description:**

- For short term bladder catheterization through urethra in females.
- Catheter Length: 18 cm.
- Sizes: 6 FG to 24 FG.

❖ **Features:**

- Soft, frosted and kink resistant PVC tubing.
- Atraumatic, soft, rounded, closed tip with two lateral eyes for efficient drainage.
- Color coded plain connector for easy identification.

❖ **Material:**

- P.V.C.
- R.O.P
- Master Batch (Colored).

Code	Size	Color
3002-6	6 FG	Green
3002-8	8 FG	Blue
3002-10	10 FG	Black
3002-12	12 FG	White
3002-14	14 FG	Green
3002-16	16 FG	Orange
3002-18	18 FG	Red
3002-20	20 FG	Yellow
3002-22	22 FG	Violet
3002-24	24 FG	Blue

3- Urine Collection Bag

A. Adult Urine Collection Bag

Code No.: 3003



❖ Description:

- The Urine Bag is used to collect urine from a patient. It is connected to Foley's and Nelaton Catheters.
- With bottom outlet and top inlet.
- For short and long term urine collection.
- Holes at the top for hanging the bag.
- Capacity 2000 ml.

❖ Features:

- Soft and kink resistant PVC tubing.
- With non- return valve.
- Bag graduated in ml.
- Conical inlet connector with Cap.
- Tube length 95 cm.
- Available sterile or non sterile.
- With Push/Pull connector.

❖ Material:

- L.D.P.E.
- Master Batch (Colored).
- H.D.P.E.
- P.V.C.
- P.V.C. sheets.

B. Pediatric Urine Collector **Code No.: 3005**



❖ **Description:**

- For short term urine collection.
- Suitable for both male and female infants.
- Provided with special adhesive for better grip and easy removal from the soft skin of the infant.
- Capacity 100 ml.

❖ **Features:**

- Bag graduated in ml.
- Adhesive sponge.

❖ **Material:**

- Polyethylene.
- Sponge.

C. Urine Collection Bag with Leg Support Code No.: 3004

❖ Description:

- For short term urine collection.
- With bottom outlet and top inlet.
- Available with leg straps.
- Capacity 500 ml.



❖ Features:

- Soft and kink resistant PVC tubing.
- With non- return valve.
- Bag graduated in ml.
- Conical inlet connector with Cap.
- Tube length 25 cm.
- Available sterile or non sterile.

❖ Material:

- L.D.P.E.
- Master Batch (Colored).
- P.P.
- H.D.P.E.
- P.V.C.
- P.V.C. sheets.
- S.Steel.
- String – Rubber.

❖ Options:

- Push/Pull Outlet Connector.
- T-type Bottom Outlet (T-Connector).

D. Urine Collection Bag with T-Connector **Code No.: 3008**



❖ **Description:**

- For short term urine collection.
- With bottom outlet and top inlet.
- Capacity 2000 ml.
- For clean single hand operation and efficient emptying of the bag.

❖ **Features:**

- Soft and kink resistant PVC tubing.
- With non- return valve.
- Bag graduated in ml.
- Conical inlet connector with Cap.
- Tube length 95 cm.
- Available sterile or non sterile.

❖ **Material:**

- Master Batch (Colored).
- P.P.
- H.D.P.E.
- P.V.C.
- P.V.C. sheets.

E. Urine Collection Bag without Outlet (Empty Bag)

Code No.: 3009

❖ **Description:**

- For short term urine collection.
- With top inlet.
- Capacity 2000 ml.

❖ **Features:**

- Soft and kink resistant PVC tubing.
- With non- return valve.
- Bag graduated in ml.
- Conical inlet connector with Cap.
- Tube length 15 cm.
- Available sterile or non sterile.

❖ **Material:**

- L.D.P.E.
- Master Batch (Colored).
- P.P.
- Polystyrene.
- P.V.C.
- P.V.C. sheets.



F. Urine Collection Bag with Sampling Port

Code No.: 3010

❖ **Description:**

- For short and long term urine collection.
- With bottom outlet and top inlet.
- Holes at the top for hanging the bag.
- Capacity 2000 ml.

❖ **Features:**

- Soft and kink resistant PVC tubing.
- With non- return valve.
- Bag graduated in ml.
- Conical inlet connector with Cap.
- Tube length 95 cm.
- Available sterile or non sterile.

❖ **Material:**

- L.D.P.E.
- Master Batch (Colored).
- P.P.
- H.D.P.E.
- P.V.C.
- P.V.C. sheets.
- Latex.

❖ **Options:**

- Push/Pull Outlet Connector.
- T-Type Bottom Outlet (T-Connector).



4- Folley Catheter
A. Latex Folley Catheter
Code No.: 3006



❖ **Description:**

- For short term bladder catheterization (2 way).
- Sizes: 6 FG to 24 FG.
- For blood irrigation and drainage (3-way).

❖ **Features:**

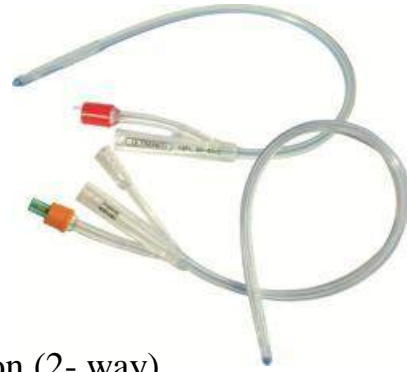
- Soft, frosted and kink resistant latex coated with silicone.
- Atraumatic, soft, rounded, closed tip with two lateral eyes for efficient drainage.
- Color coded plain connector for easy identification.

❖ **Material:**

- Latex.
- P.V.C.
- Master Batch.

Size	Type	Code	Color
6	2-Way	3006-6/2	Green
8	2-Way	3006-8/2	Blue
10	2-Way	3006-10/2	Black
12	2-Way	3006-12/2	White
14	2-Way	3006-14/2	Green
16	2-Way	3006-16/2	Orange
	3-Way	3006-16/3	
18	2-Way	3006-18/2	Red
	3-Way	3006-18/3	
20	2-Way	3006-20/2	Yellow
	3-Way	3006-20/3	
22	2-Way	3006-22/2	Violet
	3-Way	3006-22/3	
24	2-Way	3006-24/2	Blue
	3-Way	3006-24/3	

B. Silicone Folley Catheter
Code No.: 3007



❖ **Description:**

- For long term bladder catheterization (2- way).
- Sizes: 6 FG to 24 FG.
- For blood irrigation and drainage (3-way).

❖ **Features:**

- Soft, frosted and kink resistant all prans transparent silicone.
- Atraumatic, soft, rounded, closed tip with two lateral eyes for efficient drainage.
- Color coded plain connector for easy identification.

❖ **Material:**

- Silicone.
- P.V.C.
- P.P.
- Polycarbonate.
- R.O.P.

Size	Type	Code	color
6	2-Way	3007-6/2	Green
8	2-Way	3007-8/2	Blue
10	2-Way	3007-10/2	Black
12	2-Way	3007-12/2	White
14	2-Way	3007-14/2	Green
16	2-Way	3007-16/2	Orange
	3-Way	3007-16/3	
18	2-Way	3007-18/2	Red
	3-Way	3007-18/3	
20	2-Way	3007-20/2	Yellow
	3-Way	3007-20/3	
22	2-Way	3007-22/2	Violet
	3-Way	3007-22/3	
24	2-Way	3007-24/2	Blue
	3-Way	3007-24/3	

GASTROENTROLOGY

1- Ryle's Tube

Code No.: 4001



❖ **Description:**

- For nasogastric introduction for nutrition and aspiration of intestinal secretion.
- Closed distal end coned with radio-opaque material for accurate placement.
- Four later eyes.
- Tube with radio-opaque line, marked at 50, 60 and 70 cm from the tip for accurate placement.
- Soft, frosted and kink resistant PVC tubing.
- Color coded funnel end connector for easy identification of size.
- Tube Length: 105 cm.
- Sizes: 6 FG to 22 FG.

❖ **Material:**

- P.V.C.
- Master Batch (colored).
- R.O.P.

Code	Size	color
4001-6	6 FG	Green
4001-8	8 FG	Blue
4001-10	10 FG	Black
4001-12	12 FG	White
4001-14	14 FG	Green
4001-16	16 FG	Orange
4001-18	18 FG	Red
4001-20	20 FG	Yellow
4001-22	22 FG	Violet

2- Infant Feeding Tube
Code No.: 4003



❖ **Description:**

- For neonatal and pediatric nutritional feeding.
- Closed distal end with two later eyes.
- Tube with radio-opaque line, marked at 20 cm from the tip for accurate placement.
- Soft, frosted and kink resistant PVC tubing.
- Color coded funnel end connector for easy identification of size.
- Tube Length: 40 cm.
- Sizes: 4 FG to 10 FG.

❖ **Material:**

- P.V.C.
- Master Batch (colored)
- R.O.P.

Code	Size	color
4003-4	4 FG	Red
4003-5	5 FG	Grey
4003-6	6 FG	Green
4003-8	8 FG	Blue
4003-10	10 FG	Black

3- Mucus Extractor

Code No.: 4004



❖ **Description:**

- Mucus Extractor is designed for aspiration of secretion from oropharynx for microbiological examination mucus specimen.

❖ **Features:**

- Separate screw top lid for safe sealing and handling of mucus.
- Soft, frosted & kink resistant PVC tubing.
- Available with thumb control suction catheter.
- Container Capacity: 25 ml.
- Suction tube Length: 40 cm.
- Suction tube size: 10 FG.

❖ **Options Available:**

- Mucus Extractor with bacterial barrier filter at the suction end with code number 4004-01.
- Mucus Extractor without bacterial barrier filter at the suction end with code number 4004-02.
- Suction tube size: 6 FG to 14 FG.

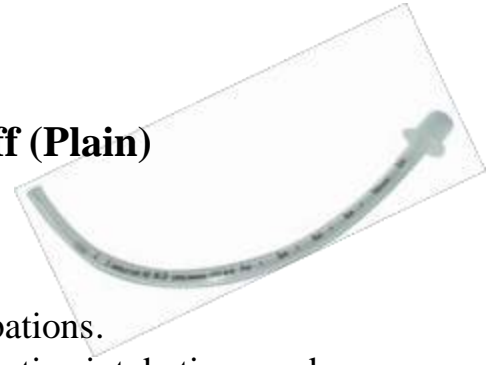
❖ **Material:**

- Polystyrene.
- H.D.P.E .
- Master Batch (Green).
- P.V.C.

4- Endotracheal Tube

A. Endotracheal Tube Without Cuff (Plain)

Code No.: 4005



❖ **Description:**

- Nasal / oral tip suitable for nasal /oral intubations.
- Murphy eye at distal end for atraumatic intubation and extubation.

❖ **Features:**

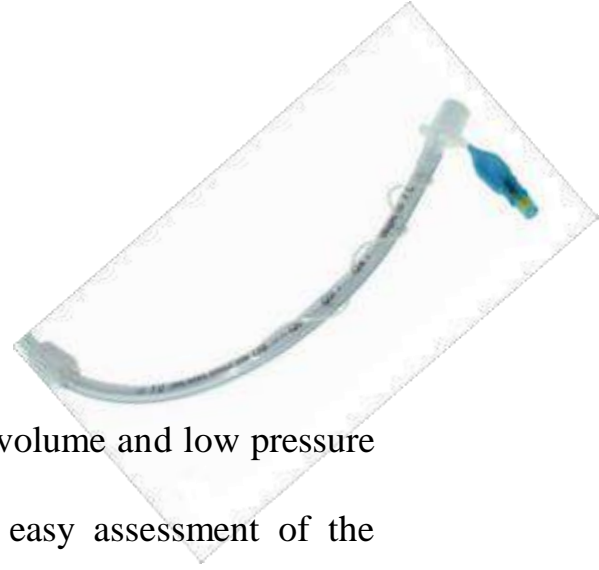
- Made of special thermo sensitive material readily conforming to body curvatures at body temperature.
- Proximal end fitted with standard 15 mm connector.
- X Ray opaque line on the tube to facilitate easy location of tube.

❖ **Material:**

- P.V.C.
- P.P.
- R.O.P.

Size	Code
2	4005-2
2.5	4005-2.5
3	4005-3
3.5	4005-3.5
4	4005-4
4.5	4005-4.5
5	4005-5
5.5	4005-5.5
6	4005-6
6.5	4005-6.5
7	4005-7
7.5	4005-7.5
8	4005-8
8.5	4005-8.5
9	4005-9

B. Endotracheal Tube Cuffed Code No.: 4006



❖ Description:

- Provided with soft cuff based on high volume and low pressure at the distal end.
- Non-return valve with pilot cuff for easy assessment of the pressure in the main cuff.
- Murphy eye at distal end for a traumatic intubation and extubation.
- High volume and low pressure cuff.

❖ Features:

- Made of special thermo sensitive material readily conforming to body curvatures at body temperature.
- Proximal end fitted with standard 15 mm connector.
- X Ray opaque line on the tube to facilitate easy location of tube.

❖ Material:

- P.V.C.
- P.P.
- R.O.P.
- S.Steel.
- Poly Carbonate.

Size	Code
4.0	4006-4.0
4.5	4006-4.5
5.0	4006-5.0
5.5	4006-5.5
6.0	4006-6.0
6.5	4006-6.5
7.0	4006-7.0
7.5	4006-7.5
8.0	4006-8.0
8.5	4006-8.5
9.0	4006-9.0

5. Reinforced Endotracheal Tube Cuffed Code No.: 4007



❖ Description:

- Provided with soft cuff based on high volume and low pressure at the distal end.
- Non-return valve with pilot cuff for easy assessment of the pressure in the main cuff.
- Murphy eye at distal end for a traumatic intubation and extubation.
- High volume and low pressure cuff.

❖ Features:

- Made of special thermo sensitive material readily conforming to body curvatures at body temperature.
- Proximal end fitted with standard 15 mm connector.
- X Ray opaque line on the tube to facilitate easy location of tube.

❖ Material:

- P.V.C.
- P.P.
- R.O.P.
- S.Steel.
- Poly Carbonate.

Size	Code
4.0	4007-4.0
4.5	4007-4.5
5.0	4007-5.0
5.5	4007-5.5
6.0	4007-6.0
6.5	4007-6.5
7.0	4007-7.0
7.5	4007-7.5
8.0	4007-8.0
8.5	4007-8.5
9.0	4007-9.0

BLOOD MANAGEMENT

Blood Administration Set Code No.: 7007



❖ Description:

- Blood Transfusion Sets are designed to administer blood into human circulating system by using intravenous catheter and cannula.

❖ Features:

- For transfusion of blood or blood components.
- Transparent & flexible drip chamber.
- Approximately 20 drops/ml.
- Soft and kink resistant PVC tubing.
- With 200 micron blood filter.

❖ Options Available:

- With or without needle.
- Luer lock or male fitting.
- "Y" injection port (Latex or latex free).

❖ Material:

- P.P.
- A.B.S.
- P.V.C.
- Latex.
- S.Steel.
- H.D.P.E.
- Master Batch (Red).
- Master Batch (White).
- **Mesh.**

OTHERS

1- Umbilical Cord Clamp

Code No.: 9002



❖ Description:

- The Cord Clamp is used to clamp the umbilical cord immediately after the birth of the child.
- Cord Clamp with Standard Quality (Code: 9002-1).
- Vaso Clamp with Premium Quality (Code: 9002-2).

❖ Features:

- Suitable for clamping the umbilical cord after birth.
- Security locks to prevent accidental opening after clamping.
- Grooved clamping area to prevent slipping of umbilical cord.

❖ Options Available:

- Nylon.
- Polyamide.

❖ Used Material:

- A.B.S.
- Master Batch (colored).

2- A.V. Fistula Needle
Code No.: 9003



❖ **Description:**

- Fistula Needle is designed to administer blood into the patients. It consists of a colored wing to identify the needle gauge and a stainless steel Cannula at one end and a long PVC tube with a closure on the other end.
- It is color coded as per size from 15G to 17G.

❖ **Features:**

- To connect blood lines of the blood vessels through needles when dialysis is carried out through an internal fistula.
- Back eye needle to minimize interruption of blood flow.
- Siliconised ultra thin Walled & sharp beveled needle to minimize trauma to the patient.
- Soft, frosted and kink resistant PVC tubing.
- Available : (Single - Double) Pack .

❖ **Used Material:**

- P. P.
- S.Steel.
- P.V.C.
- H.D.P.E.
- Master Batch (colored).

Code	Size	Color
9003-15	15 G	Orange
9003-16	16 G	Green
9003-17	17 G	Dark Blue

3- Closed Wound Suction Unit (Hemosuc) Code No.: 9007



❖ **Description:**

- Suitable for close wound drainage under negative pressure post operatively with the option to operate one or two catheter simultaneously.
- Graduated Bellow chamber.

❖ **Unit Consists of:**

- Bellow unit with connector.
- Connecting tube with clamp.
- Curved trocar needle with catheter.
- Spare perforated Redon drain catheter.

❖ **Size of Bellow Chamber:** 600 ml, 400 ml

❖ **Sizes of Accessories:** 10 FG to 18 FG

Code	Size
9007-10	10
9007-12	12
9007-14	14
9007-16	16
9007-18	18

❖ **Material:**

- L.D.P.E.
- P.V.C.
- Master Batch (Colored).
- S. Steel.
- H.D.P.E.
- P.P.

4- Surgical Gloves (Easy, Touch):
Code No.: 9013, 9014



❖ **Description:**

- The product is used to cover hands during Surgery.
- Sizes : 7.0, 7.5, 8.0, 8.5
- Ultra Easy (powdered) is Premium Quality (Code: 9013).
- Ultra Touch is Standard Quality (Code: 9014).

❖ **Material:**

- Natural Latex.
- Corn Starch (Powder).

❖ **Option available:**

- Gloves Easy Powder free

Size	Code
7.0	9013-7
	9014-7
7.5	9013-7.5
	9014-7.5
8.0	9013-8
	9014-8
8.5	9013-8.5
	9014-8.5

5- Examination Gloves.

Code No.: 9015



❖ Description:

- The product is used to provide the best barrier protection in areas of potential risk associated with blood-borne pathogens and other substances or biohazards.

❖ Features:

- Excellent flexibility and uncompromised protection with high degree of sensitivity.
- Softness provides superior comfort and natural fit
- Ambidextrous and straight fingers.
- Easy donning and helps prevent roll back
- Powdered and non-sterile.
- Sizes : Small , Medium , Large , X-Large

❖ Material:

- Natural Latex.
- Corn Starch (Powder).

Size	Code
Small	9015-01
Medium	9015-02
Large	9015-03
X-Large	9015-04

6- Yankauer Suction Unit

Code No.: 9008



❖ Description:

- Suitable for pre-operative removal of secretion and body fluids.
- Standard funnel connector to suit different suction pump lines at proximal end.
- Standard funnel connector at distal end of tubing to connect Yankaur Handle.
- Yankaur Handel is open end with 4 lateral eyes to withstand negative pressure and ensures continuous and easy suction of fluid.

❖ Features:

- Soft and kink resistant ribbed PVC tubing.
- Tube die: I Ø 6.0 mm, O Ø 8.5 mm.
- Tube length 210 cm, 250 cm and 300 cm.

❖ Options:

- Yankaur Suction set Standard Tip (Code : 9008-01).
- Yankaur Suction set Crown Tip (Code : 9008-02)
- Yankaur Tube (Code : 9008-03)
- Yankaur Handel (Code : 9008-04)

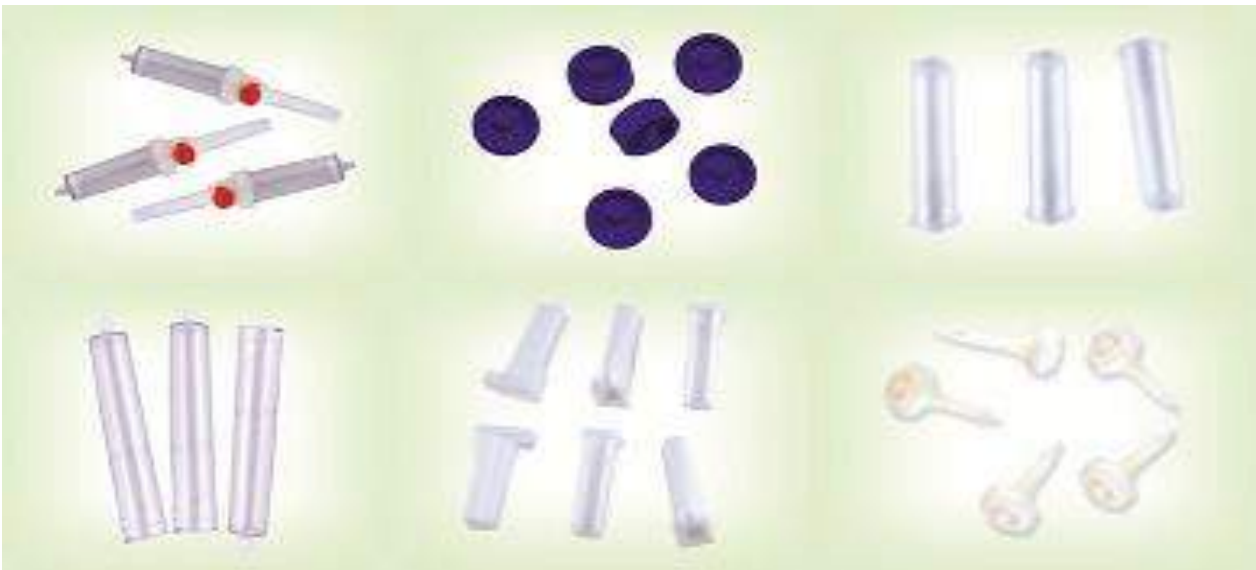
❖ Material:

- PVC.
- Master Batch (Blue).
- H.D.P.E.

7- Infusion & Extrusion Parts:

❖ Items Available:

- Roller: (Code: 08-1009)
- Roller Body: (Code: 07-1009)
- Spike: (Code: 02-1009)
- Spike cover: (Code: 01-1009)
- Filter: (Code: R1001)
- Spike with Air Vent: (Code: R1175)
- Drip chamber (IV Set) : (Code: 03-1009)
- Drip chamber (Burette Set) :(Code: 02-7007)
- Tubes For IV Set: (Code: 12-1009)
- Tubes For Nelaton: (Code: 11-3001)



CE
0120

CERTIFICATES



Certified with the CE mark, ISO 13485, ISO 9001 and OHSAS 18001.

Certificate EG1143917

The management system of
Ultra For Medical Products Co. (ULTRAMED)
Industrial Area, Arab El-Awamer, Abnoub, Assiut, Egypt

has been assessed and certified as meeting the requirements of
ISO 9001:2008

For the following activities

Design and Manufacture of sterile Silicon Foley Catheter, Sterile Foley Latex Catheter
Manufacture of sterile intravenous infusion set with needle and without needle, Sterile blood transfusion set; sterile umbilical cord clamp; sterile urine bag; sterile IV Cannula; sterile surgical gloves; sterile gusset airway; sterile Mucus extractor; sterile burette set; Nelaton Catheter; sterile suction tubing, suction units; sterile Ryle's tubing; sterile infant feeding tubing; sterile 3 way stop cock; sterile nasal Oxygen Catheter; sterile Fisiatula needle; sterile Oxygen face mask; sterile flow regulator; sterile IV tubing; sterile endotracheal tube with and without cuffs, sterile extension tubes with and without 3 way stop cock

This certificate is valid from 16 February 2015 until 28 July 2017 and remains valid subject to satisfactory surveillance audits. Re certification audit due before 20 July 2017 Issue 1. Certified since 28 July 2011

Authorized by

SGS United Kingdom Ltd. Systems & Services Certification
Rosemead Business Park, Elmstone Park, Cheshire, CH65 9JN, UK
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SGS 9001-01 0814
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Certificate EG0875909

The management system of
Ultra For Medical Products Co. (ULTRAMED)
Industrial Area, Arab El-Awamer, Abnoub, Assiut, Egypt

has been assessed and certified as meeting the requirements of
ISO 13485:2003
EN ISO 13485:2012

For the following activities

Design and Manufacture of sterile Silicon Foley Catheter, Sterile Foley Latex Catheter
Manufacture of Sterile intravenous infusion set with needle and without needle, Sterile blood transfusion set; sterile umbilical cord clamp; sterile urine bag; sterile IV Cannula; sterile surgical gloves; sterile gusset airway, sterile Mucus extractor; sterile burette set; Nelaton Catheter; sterile suction tubing, suction units; sterile Ryle's tubing; sterile infant feeding tubing; sterile 3 way stop cock; sterile nasal Oxygen Catheter; sterile Fisiatula needle; sterile Oxygen face mask; sterile flow regulator; sterile IV tubing; sterile endotracheal tube with and without cuffs, sterile extension tubes with and without 3 way stop cock

This certificate is valid from 16 February 2015 until 28 July 2017 and remains valid subject to satisfactory surveillance audits. Re certification audit due before 20 July 2017 Issue 3. Certified since 29 October 2008

Authorized by

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EC Certificate Production Quality Assurance System: Certificate EG0875891

The management system of
Ultra For Medical Products Co. (ULTRAMED)
Industrial Area, Arab El-Awamer, Abnoub, Assiut, Egypt

has been assessed and certified as meeting the requirements of
Directive 93/42/EEC
on medical devices, Annex V

For the following products

Sterile intravenous infusion set with needle and without needle, Sterile blood transfusion set; sterile IV Cannula; sterile surgical gloves; sterile gusset airway, sterile Mucus extractor; sterile burette set; sterile Nelaton Catheter; sterile suction tubing, suction units; sterile Ryle's tubing; sterile infant feeding tubing; sterile 3 way stop cock; sterile nasal Oxygen Catheter; sterile Fisiatula needle; sterile flow regulator; sterile IV tubing; sterile endotracheal tube with and without cuffs, sterile extension tubes with and without 3 way stop cock, sterile umbilical cord clamp; sterile urine bag; sterile Oxygen face mask

For placing on the market of Class II or Class III devices covered by this certificate, an EC Type Examination Certificate according to Annex II is required.

This certificate is valid from 16 February 2015 until 28 July 2019 and remains valid subject to satisfactory surveillance audits. Re certification audit due before 20 July 2017 Issue 1. Certified since 29 October 2008

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Certificate EG153519

The management system of
Ultra for medical products Co. (ULTRAMED)
Industrial Area, Arab El-Awamer, Abnoub, Assiut, Egypt

has been assessed and certified as meeting the requirements of
BS OHSAS 18001:2007

For the following activities

Manufacture of sterile intravenous infusion set with needle and without needle, sterile Blood transfusion set; Sterile umbilical Cord Clamp; sterile Urine Bag; sterile IV Cannula; sterile surgical gloves; sterile Gusset Airway; sterile Mucus Extractor; sterile burette set; Nelaton Catheter; sterile Suction tubing; suction units; sterile Ryle's tubing; sterile infant Feeding tubing; sterile stop cock; sterile nasal Oxygen Catheter; sterile Foley Catheter; sterile Fisiatula needle; sterile Face Mask; sterile Flow Regulator; sterile IV tubing; sterile Endotracheal tube with and without cuffs, sterile Extension tubes with and without 3 way stop cock.

This certificate is valid from 13 August 2015 until 13 August 2018 and remains valid subject to satisfactory surveillance audits. Re certification audit due before 12 May 2019 Issue 1. Certified since 13 August 2015

Authorized by

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