Meddicor

CARE FOR EVERYONE

ANAESTHETIC CATALOGUE 2026

TRUSTED SOLUTIONS
FOR SAFER CARE





AIRWAY MANAGEMENT



ANAESTHETIC CIRCUITS



FILTERS



TUBING & CONNECTORS



SYRINGES



THEATRE CONSUMABLES

Meddicor
CARE FOR EVERYONE

ANAESTHETIC CATALOGUE 2026
DRIVEN BY VALUE.
TRUSTED BY HEALTHCARE

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OUR VISION

At **MeddicorPlus**, our vision is to make healthcare more affordable across Australia by reducing financial burden while ensuring access to consistent, cost-effective supplies.

OUR MISSION

We supply high-quality, reliable, and competitively priced medical consumables that empower healthcare professionals to deliver better patient outcomes.

OUR VALUES

QUALITY
We never compromise on safety, performance, or clinical standards.

INTEGRITY
We build long-term relationships through honesty and transparency.

RELIABILITY
Consistent supply and dependable service you can trust.

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NASOPHARYNGEAL ARGYLE AIRWAY



The Nasopharyngeal Argyle Airway is designed to provide a secure and effective airway passage in patients requiring nasopharyngeal airway support. Manufactured from soft, flexible medical-grade material, it helps minimise trauma while ensuring patient comfort during insertion and use.

Suitable for emergency, pre-hospital, and hospital settings, this airway device supports reliable airway maintenance in semi-conscious or unconscious patients with intact gag reflex.

KEY FEATURES

- Soft, flexible medical-grade material for patient comfort
- Smooth, bevelled tip for easier insertion
- Designed to maintain a clear nasopharyngeal airway
- Available in multiple French sizes for adult patients
- Suitable for emergency departments, ICU, theatres and ambulance services
- Sterile and single-use for infection control compliance

AVAILABLE SIZES

SKU	French Size	Diameter	Product Name
MFR8888247015	24Fr	6.0 mm	Nasopharyngeal Argyle Airway 24Fr 6.0 mm
MFR8888247023	26Fr	6.5 mm	Nasopharyngeal Argyle Airway 26Fr 6.5 mm
MFR8888247031	28Fr	7.0 mm	Nasopharyngeal Argyle Airway 28Fr 7.0 mm
MFR8888247049	30Fr	7.5 mm	Nasopharyngeal Argyle Airway 30Fr 7.5 mm
MFR8888247056	32Fr	8.0 mm	Nasopharyngeal Argyle Airway 32Fr 8.0 mm
MFR8888247064	34Fr	8.5 mm	Nasopharyngeal Argyle Airway 34Fr 8.5 mm

NS GUEDEL AIRWAY

The NS Guedel Airway is a colour-coded oropharyngeal airway (OPA) designed to help maintain a clear airway by preventing the tongue from obstructing the pharynx. Its anatomically curved, semi-rigid construction provides reliable airway support, while the integrated reinforced bite block reduces the risk of occlusion during use.

Suitable for use in anesthesia, resuscitation, emergency, and critical care environments, the NS Guedel Airway offers dependable performance and quick size identification in fast-paced clinical settings.



KEY FEATURES

- Anatomically curved design for effective airway maintenance
- Reinforced bite block to minimise airway occlusion
- Integrated flange to control insertion depth
- Smooth, atraumatic finish for patient safety
- Colour-coded sizes for fast and accurate selection
- Supplied in cartons of 50 units

AVAILABLE SIZES

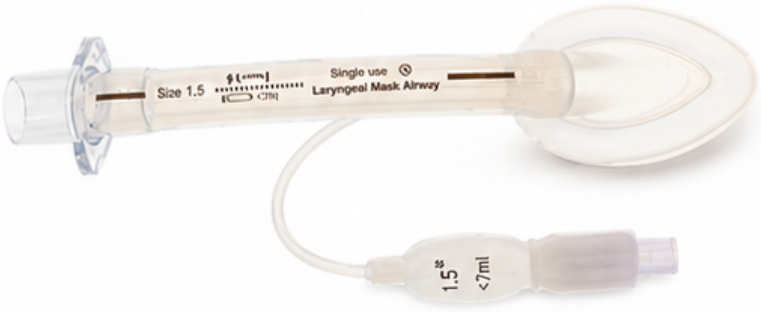
SKU	Size (No.)	Length	Colour	Product Name
AN090001NS	000	40 mm	Pink	NS Guedel Airway - No 000 (Pink), 40mm Length
AN090002NS	00	50 mm	Blue	NS Guedel Airway - No 00 (Blue), 50mm Length
AN090003NS	0	60 mm	Black	NS Guedel Airway - No 0 (Black), 60mm Length
AN090004NS	2	80 mm	Green	NS Guedel Airway - No 2 (Green), 80mm Length
AN090005NS	3	90 mm	Yellow	NS Guedel Airway - No 3 (Yellow), 90mm Length
AN090006NS	4	100 mm	Red	NS Guedel Airway - No 4 (Red), 100mm Length
AN090007NS	5	110 mm	Light Blue	NS Guedel Airway - No 5 (Light Blue), 110mm Length
AN090008NS	6	120 mm	Orange	NS Guedel Airway - No 6 (Orange), 120mm Length

LARYNGEAL AIRWAY MASK
SILICONE DISPOSABLE

The Laryngeal Airway Mask (LMA) Silicone Disposable is a high-quality airway device designed to provide a secure and effective airway for patients undergoing general anaesthesia or requiring airway management in emergency situations.

Manufactured from soft, medical-grade silicone, it offers excellent patient comfort, a reliable seal and ease of insertion. The anatomically designed mask helps maintain airway patency while reducing the risk of trauma.

Suitable for use in theatres, anaesthesia, emergency departments and critical care environments.





Size 2.0
Red

Size 2.5
Orange



Size 3.0
Green

Size 4.0
Yellow



Size 5.0
Pink

KEY FEATURES

- Soft, medical-grade silicone for patient comfort
- Anatomically designed mask for effective seal
- Easy insertion and positioning
- Helps maintain airway patency with minimal trauma
- Single-use disposable for infection control
- Suitable for theatres, anaesthesia, emergency and critical care

STANDARD AIRWAY TUBE

- Soft disposable silicone construction
- Suitable for routine airway management
- Easy insertion and positioning
- Cost-effective option for general anaesthesia and emergency use

BEST FOR:

- Routine Surgical Procedures
- Emergency Airway Management
- General Anaesthesia

AVAILABLE SIZES

SKU	Size	Colour	Patient Weight Guide	Product Name
MAN030000	1.0	Purple	Up to 5 kg	Laryngeal Airway Mask Silicone Disposable Size 1.0 (Purple)
MAN030001	1.5	White	5 – 10 kg	Laryngeal Airway Mask Silicone Disposable Size 1.5 (White)
MAN030002	2.0	Red	10 – 20 kg	Laryngeal Airway Mask Silicone Disposable Size 2.0 (Red)
MAN030003	2.5	Orange	20 – 30 kg	Laryngeal Airway Mask Silicone Disposable Size 2.5 (Orange)
AN030004	3.0	Green	30 – 50 kg	Laryngeal Airway Mask Silicone Disposable Size 3.0 (Green)
MAN030005	4.0	Yellow	50 – 70 kg	Laryngeal Airway Mask Silicone Disposable Size 4.0 (Yellow)
MAN030006	5.0	Pink	70 – 100 kg	Laryngeal Airway Mask Silicone Disposable Size 5.0 (Pink)

LARYNGEAL AIRWAY MASK

REINFORCED SILICONE DISPOSABLE

Our Disposable Silicone Laryngeal Airways with reinforced tube are designed to provide reliable, secure airway management across neonatal, paediatric and adult patients. Manufactured from high-quality medical-grade silicone, these single-use devices offer excellent flexibility, anatomical fit and patient comfort.

Designed with an internal reinforced tube to provide enhanced flexibility and resistance to kinking. Maintains a secure airway when bent or repositioned, making it ideal for procedures requiring increased airway stability.

Each size is colour-coded for quick and easy identification in emergency and clinical settings.





Size 1.0
Purple



Size 1.5
White



Size 2.0
Red



Size 2.5
Orange



Size 3.0
Green



Size 4.0
Yellow



Size 5.0
Pink

KEY FEATURES

- Reinforced kink-resistant tube
- Soft, medical-grade silicone for patient comfort
- Anatomically designed mask for effective seal
- Enhanced flexibility and manoeuvrability
- Maintains airway patency during positioning
- Suitable for head, neck and specialised procedures

IDEAL FOR

- Routine surgical procedures
- Emergency airway management
- General anaesthesia
- Head, neck and specialised procedures

SPECIFICATIONS

Product Unit	Box/10
Brand Name	M Device

AVAILABLE SIZES

SKU	Size	Colour	Patient Weight Guide	Product Name
MAN031000	1.0	Purple	Up to 5 kg	Laryngeal Airway Mask Reinforced Silicone Disposable Size 1.0 (Purple)
MAN031001	1.5	White	5 – 10 kg	Laryngeal Airway Mask Reinforced Silicone Disposable Size 1.5 (White)
MAN031002	2.0	Red	10 – 20 kg	Laryngeal Airway Mask Reinforced Silicone Disposable Size 2.0 (Red)
MAN031003	2.5	Orange	20 – 30 kg	Laryngeal Airway Mask Reinforced Silicone Disposable Size 2.5 (Orange)
MAN031004	3.0	Green	30 – 50 kg	Laryngeal Airway Mask Reinforced Silicone Disposable Size 3.0 (Green)
AN031005	4.0	Yellow	50 – 70 kg	Laryngeal Airway Mask Reinforced Silicone Disposable Size 4.0 (Yellow)
MAN031006	5.0	Pink	70 – 100 kg	Laryngeal Airway Mask Reinforced Silicone Disposable Size 5.0 (Pink)

LMA GUIDE:
STANDARD vs REINFORCED

Laryngeal Mask Airways (LMA) are supraglottic airway devices used to maintain a clear airway during anaesthesia and in emergency situations. Meddicor offers both standard silicone and reinforced silicone LMAs to meet different clinical needs.

STANDARD SILICONE LMA

Smooth, flexible airway tube
Provides good flexibility for easy insertion and positioning.

Designed for routine airway management
Suitable for general anaesthesia and emergency use when clinically appropriate.

Soft silicone cuff
Provides a comfortable seal and helps maintain airway patency.

Widely used in standard procedures
Suitable for many routine surgical procedures, subject to clinician assessment.

REINFORCED SILICONE LMA

Internal reinforcement in the tube
Designed to provide enhanced flexibility and resistance to kinking.

Helps reduce kinking and supports flexibility
Maintains airway patency when bent or repositioned.

Useful where tube bending may occur
May be preferred for head, neck, ENT, ophthalmic or dental procedures, or situations where increased airway stability is required.

Suitable for selected clinical settings
May suit specialised procedures, subject to clinician assessment.



Standard tube
Smooth and flexible design for routine use



Reinforced tube
Internal reinforcement for kink resistance

Both types are single-use in the Meddicor products shown.
Select size and device according to the product instructions and clinician assessment.

OTHER SUPRAGLOTTIC AIRWAY OPTIONS

SECOND-GENERATION LMA



- May include a gastric drainage channel
- Designed for an enhanced seal and airway access
- Suitable for general anaesthesia, subject to clinician assessment

INTUBATING LMA



- Designed to help guide tracheal intubation
- Useful in selected situations
- Allows ventilation and potential intubation access, subject to clinician assessment

FLEXIBLE / REINFORCED LMA



- Flexible tube design
- Helps reduce kinking
- Useful for procedures needing airway access with greater flexibility

i-gel TYPE AIRWAY



- Cuffless supraglottic airway
- A related alternative, not the same product design as an LMA
- Suitable for selected clinical situations, subject to clinician assessment

Product features and indications vary by model. Check the manufacturer's instructions for use; selection and use by trained clinicians.

STANDARD CUFFED ENDOTRACHEAL TUBE

M Device | Box/10

The Standard Cuffed Endotracheal Tube is designed to support both oral and nasal intubation procedures. Manufactured from non-toxic medical-grade PVC, this high-volume, low-pressure cuffed tube provides a reliable airway seal while minimising tracheal trauma.

Featuring a smooth beveled tip and integrated Murphy eye, the tube allows for safer insertion and continuous airflow, even if the main lumen becomes partially occluded. Clear depth markings and a radio-opaque line support accurate placement and X-ray visualisation.

Suitable for use in operating theatres, emergency departments, ICU, and critical care environments.





Smooth Beveled Tip
With integrated Murphy eye for safer insertion



High-Volume, Low-Pressure Cuff
Provides effective positive pressure seal



Clear Depth Markings
For accurate positioning



Pilot Balloon
For cuff inflation and pressure control

KEY FEATURES

- High-volume, low-pressure cuff for effective seal
- Smooth beveled tip for easier insertion through the vocal cords
- Integrated Murphy eye providing an alternative gas passage
- Clear guide markings for accurate positioning
- Radio-opaque line for X-ray visualisation
- Manufactured from non-toxic, medical-grade PVC

AVAILABLE SIZES

SKU	Size (Internal Diameter, mm)	Product Name
MDAN021003	3.0	Endotracheal Tube Standard Cuffed 3
MDAN021004	3.5	Endotracheal Tube Standard Cuffed 3.5
MDAN021005	4.0	Endotracheal Tube Standard Cuffed 4
MDAN021006	4.5	Endotracheal Tube Standard Cuffed 4.5
MDAN021007	5.0	Endotracheal Tube Standard Cuffed 5
MDAN021008	5.5	Endotracheal Tube Standard Cuffed 5.5
MDAN021009	6.0	Endotracheal Tube Standard Cuffed 6
MDAN021010	6.5	Endotracheal Tube Standard Cuffed 6.5

SKU	Size (Internal Diameter, mm)	Product Name
MDAN021008	7.0	Endotracheal Tube Standard Cuffed 7
MDAN021009	7.5	Endotracheal Tube Standard Cuffed 7.5
AN021010	8.0	Endotracheal Tube Standard Cuffed 8
MDAN021011	8.5	Endotracheal Tube Standard Cuffed 8.5
MDAN021012	9.0	Endotracheal Tube Standard Cuffed 9
MDAN021013	9.5	Endotracheal Tube Standard Cuffed 9.5
MDAN021014	10.0	Endotracheal Tube Standard Cuffed 10

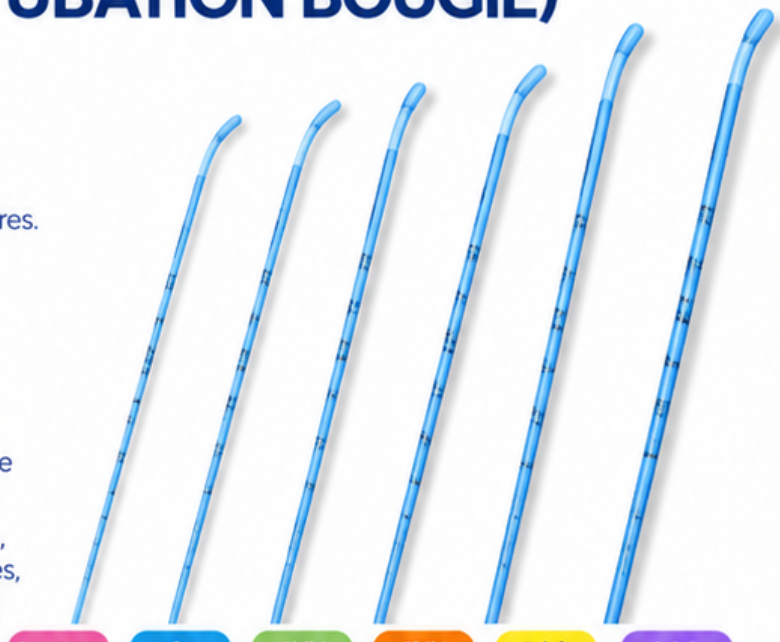
ENDOTRACHEAL TUBE INTRODUCER (INTUBATION BOUGIE)

M Device | Box/10

The Endotracheal Tube Introducer (Bougie) is designed to assist clinicians with the placement of endotracheal tubes during both difficult and routine intubation procedures. It features a flexible shaft with a smooth, atraumatic tip that allows safe navigation through the airway while helping minimise the risk of tissue trauma.

Clear centimetre depth markings along the shaft provide visual guidance for accurate insertion and positioning of the endotracheal tube. The introducer also provides excellent tactile feedback, enabling clinicians to recognise tracheal placement before advancing the tube.

Manufactured from high-quality medical-grade materials, Koala Introducers are suitable for use in operating theatres, emergency departments, intensive care units, ambulance services, and other critical care environments. These introducers provide a reliable and cost-effective option for airway management and are comparable to commonly used intubation bougies.



KEY FEATURES

- Flexible shaft with atraumatic rounded tip
- Centimetre depth markings for accurate placement
- Provides tactile feedback to assist tracheal identification
- Designed for both difficult and routine intubation
- Available for adult, paediatric, infant and neonatal use
- Compatible with standard endotracheal tubes

PRODUCT RANGE

SKU	Product Name	Size (Diameter × Length)	Suitable For
KOAN	Neonate Endotracheal Tube Introducer	2.3 × 500 mm	Neonate
KOAI	Infant Endotracheal Tube Introducer	3.2 × 500 mm	Infant
KOAC	Child Endotracheal Tube Introducer	4.0 × 500 mm	Child
KOACL	Child Endotracheal Tube Introducer	4.0 × 700 mm	Child
KOAA	Adult Endotracheal Tube Introducer	5.0 × 700 mm	Adult
KOAA100	Adult Endotracheal Tube Introducer	5.0 × 1000 mm	Adult

ANAESTHETIC MASK

M Device | Box/60

The Anaesthetic Mask is a soft cushioned face mask designed for patient comfort and an effective seal. The anatomical shape supports efficient gas delivery and the one-way inflation valve allows for easy fit adjustment. Colour-coded sizes enable quick and easy identification. Designed for single use in anaesthesia and procedural sedation, operating theatres, day surgery, emergency and respiratory care, and other clinical environments.



#1 Neonate

#2 Infant (scented)

#3 Child

#4 Small Adult

#4.5 Medium Adult

#5 Medium Adult

#6 Large Adult

KEY FEATURES

- Soft cushioned mask for patient comfort and effective seal
- Anatomical shape supports efficient gas delivery
- One-way inflation valve allows for easy fit adjustment
- Colour-coded sizes for quick and easy identification
- Single-use design for anaesthesia and procedural sedation
- Suitable for neonate to adult patients

PRODUCT VARIANTS

SKU	Size	Patient Group	Colour
MDAN140001NS	#1	Neonate	Dark Blue
MDAN140002NS	#2	Infant (scented)	Blue
MDAN140003NS	#3	Child	Green
MDAN140004NS	#4	Small Adult	Yellow
MDAN140045NS	#4.5	Medium Adult	Orange
MDAN140005NS	#5	Medium Adult	Pink
MDAN140006NS	#6	Large Adult	Purple

YANKAUER HANDLE

M Device | Single Use

The Yankauer Suction Handle is designed for efficient removal of fluids and debris during surgical and clinical procedures. Available in both crown tip and straight tip configurations, these handles provide reliable suction performance and controlled operation in a range of medical environments.



Yankauer Handle – With Vent



Yankauer Handle – Without Vent



Yankauer Handle – Straight Tip



Yankauer Handle – Crown Tip with on/off switch



Yankauer Handle – Crown Tip

KEY FEATURES

- Available in crown tip and straight tip options
- Non-vented design provides continuous, consistent suction
- Rigid construction ensures durability and precise control
- Smooth surface supports easy handling and reduces tissue trauma
- Compatible with standard suction tubing systems
- Suitable for a wide range of suction applications

PRODUCT VARIANTS

SKU	Product Name	Type / Tip	Vent	Feature	Size (O.D.)
MDAN170007	Yankauer Handle - Peediatric, Fine capacity	—	With Vent	—	4.0 mm
MDAN170008	Yankauer Handle - Peadiatric, Fine capacity	—	Without Vent	—	4.0 mm
MDAN170009	Yankauer Handle - Peadiatric, Regular capacity	—	With Vent	—	6.0 mm
MDAN170010	Yankauer Handle - Peadiatric, Regular capacity	—	Without Vent	—	6.0 mm
MDAN174007	Yankauer Handle - Peadiatric 4mm OD	—	With Vent	Double Wrap	4.0 mm
MDAN174008	Yankauer Handle - Peediatric 4mm OD	—	Without Vent	Double Wrap	4.0 mm
MDAN174009	Yankauer Handle - Peadiatric 6mm OD	—	With Vent	Double Wrap	6.0 mm
MDAN174010	Yankauer Handle - Peediatric 6mm OD	—	Without Vent	Double Wrap	6.0 mm
MDAN170000	Yankauer Handle - Straight Tip	Straight Tip	Without Vent	—	—
MDAN170002	Yankauer Handle - Crown Tip	Crown Tip	Without Vent	—	—
MDAN170003	Yankauer Handle - Crown Tip	Crown Tip	With Vent	—	—
MDAN170004	Yankauer Handle - Crown Tip	Crown Tip	—	On/off Switch	—
MDAN170005	Yankauer Handle - Straight Tip	Straight Tip	—	On/off Switch	—
MDAN174000	Yankauer Handle - Straight Tip	Straight Tip	Without Vent	Double Wrap	—
MDAN174001	Yankauer Handle - Straight Tip	Straight Tip	With Vent	Double Wrap	—
MDAN174002	Yankauer Handle - Crown Tip	Crown Tip	Without Vent	Double Wrap	—
MDAN174003	Yankauer Handle - Crown Tip	Crown Tip	With Vent	Double Wrap	—
MDAN174004	Yankauer Handle - Crown Tip	Crown Tip	—	On/off Switch (Double Wrap)	—
MDAN174005	Yankauer Handle - Straight Tip	Straight Tip	—	On/off Switch (Double Wrap)	—

INTUBATING STYLET

M Device | Sterile, Single Use

The Intubating Stylet is designed to provide support and shape to the endotracheal tube (ETT) during intubation procedures. It helps facilitate easier insertion of the ETT by maintaining the desired curvature and rigidity, especially in difficult airways. Manufactured from malleable, medical-grade material, the stylet can be gently shaped to suit clinical needs and is supplied sterile for single use.



6FR
For ETT
3 mm – 4 mm

10FR
For ETT
4.5 mm – 7.5 mm

14FR
For ETT
8 mm – 10 mm

KEY FEATURES

- Provides support and shape to the endotracheal tube
- Malleable design allows custom curvature
- Helps facilitate easier intubation, especially in difficult airways
- Made from medical-grade material
- Sterile and single use
- Suitable for a range of endotracheal tube sizes

PRODUCT VARIANTS

SKU	Product Name	Size	Recommended ETT Size	Sterile	Unit
MDAN100000	Intubating Stylet 6FR	6 FR	For ETT 3 mm – 4 mm	Yes	Each
MDAN100001	Intubating Stylet 10FR	10 FR	For ETT 4.5 mm – 7.5 mm	Yes	Each
MDAN100002	Intubating Stylet 14FR	14 FR	For ETT 8 mm – 10 mm	Yes	Each

APPLICATIONS

- Operating Theatres
- Emergency Departments
- Intensive Care Units
- Hospitals and Clinical Environments

NEBULISER KITS

M Device | Single Use

The Nebuliser Kit is designed to deliver aerosolised medication directly into the lungs through inhalation, providing effective respiratory therapy for patients requiring nebulised treatment. Each kit includes a face mask, 10mL nebuliser jar, and tubing, ensuring reliable medication delivery and patient comfort.

Manufactured from medical-grade PVC, these nebuliser kits are durable, easy to use, and suitable for use in hospitals, clinics, aged care facilities, and home healthcare environments. The kits are available in multiple mask sizes and shapes to suit peediatric, adolescent, and adult patients, helping ensure proper fit and optimal treatment.



Standard Shape (Paediatric)

Elongated Shape (Adult)



Mouth Piece Kit

KEY FEATURES & BENEFITS

- Delivers aerosolised medication directly to the lungs
- Includes mask, 10mL nebuliser jar, and tubing
- Kink-resistant star lumen tubing for consistent airflow
- Standard connectors for compatibility with most nebuliser machines
- Available in paediatric, adolescent, and adult sizes
- Standard and elongated mask shapes available
- Made from medical-grade PVC, latex free
- Shelf life of 5 years

SPECIFICATIONS

Tubing Length	Tubing Type	Tubing Diameter	Jar Capacity	Material	DEHP	Latex	Shelf Life	ARTG Number
2.1 m (3 m option available)	Star Lumen	3.94 mm	10 mL	PVC	Yes	No	5 Years	228231

PRODUCT VARIANTS

SKU	Product Name	Mask Shape	Patient Size	Tubing Length	Carton Qty
MDAN080000NS	Nebuliser Kit - Standard Shape - 10mL Jar	Standard	Peadiatric	2.1 m Clear	50 pcs
MDAN080001NS	Nebuliser Kit - Elongated Shape - 10mL Jar	Elongated	Peadiatric	2.1 m Clear	50 pcs
MDAN081000NS	Nebuliser Kit - Standard Shape - 10mL Jar	Standard	Adolescent	2.1 m Clear	50 pcs
MDAN081001NS	Nebuliser Kit - Elongated Shape - 10mL Jar	Elongated	Adult	2.1 m Clear	50 pcs
MDAN083000NS	Nebuliser Kit - Standard Shape - 10mL Jar	Standard	Peadiatric	3 m Green	50 pcs
MDAN083001NS	Nebuliser Kit - Elongated Shape - 10mL Jar	Elongated	Peadiatric	3 m Green	50 pcs
MDAN084000NS	Nebuliser Kit - Standard Shape - 10mL Jar	Standard	Adolescent	3 m Green	50 pcs
MDAN084001NS	Nebuliser Kit - Elongated Shape - 10mL Jar	Elongated	Adult	3 m Green	50 pcs
MDAN085000NS	Nebuliser Kit - Mouth Piece - 10mL Jar	Mouth Piece	-	3 m Clear	50 pcs

ANAESTHETIC CIRCUITS

M Device | Single Use

The Anaesthetic Circuit is designed to deliver and remove anaesthetic gases during surgical and clinical procedures. The Bain circuit with T-connector provides a reliable, lightweight and flexible solution for anaesthesia delivery, with options in 1.8 m and 2.4 m lengths to suit different clinical requirements.

Manufactured from high-quality, medical-grade materials, these circuits are suitable for use in operating theatres, day surgery, and critical care environments.



MDAN150003NS
Bain Circuit with T Connector to 60cm Collapsible Circuit
1.8 m



MDAN150004NS
Bain Circuit with T Connector to 60cm Collapsible Circuit
2.4 m

ANAESTHETIC FILTER



MFM9000
Anaesthetic Filter
Sterile Disposable

KEY FEATURES & BENEFITS

- Provides efficient delivery and removal of anaesthetic gases
- Lightweight and flexible design
- Reliable performance in surgical and clinical procedures
- High-quality medical-grade materials
- Suitable for operating theatres, day surgery and critical care
- Filter helps protect patients and equipment by filtering bacteria and viruses (MFM9000)

PRODUCT SPECIFICATIONS

Circuit Length	Tubing Type	Material	Sterile	Latex	Shelf Life
1.8 m / 2.4 m (60 cm collapsible)	Corrugated / Collapsible	Medical-grade PVC	Yes (Filter)	No	5 Years

PRODUCT VARIANTS

SKU	Product Name	Description	Size / Length	Carton Qty
MDAN150003NS	Bain Circuit with T Connector to 60cm Collapsible Circuit	Anaesthetic Circuit	1.8 m	20 pcs
MDAN150004NS	Bain Circuit with T Connector to 60cm Collapsible Circuit	Anaesthetic Circuit	2.4 m	20 pcs
MFM9000	Anaesthetic Filters Sterile Disposable	Anaesthetic Filter	—	—

APPLICATIONS

- Operating Theatres
- Day Surgery
- Critical Care Environments
- Anaesthesia and Respiratory Care

SUCTION CATHETERS

M Device | Sterile, Single Use

Suction catheters are designed to remove secretions, blood and other fluids from the respiratory tract. They are manufactured from soft, medical-grade PVC to ensure patient comfort and safe, effective suction.

Available in funnel connector and open tip options with colour-coded sizes for easy identification.



Suction Catheter - Funnel Connector



Suction Catheter - Open Tip, Y Type Control Vent

KEY FEATURES & BENEFITS

- Effective removal of secretions, blood and fluids
- Soft and flexible design for patient comfort
- Colour-coded sizes for easy identification
- Sterile and single use

SUCTION CATHETER – FUNNEL CONNECTOR

SKU	Product Name	Size (Fr)	Length	Colour	Pack Size
MDAN041001	Suction Catheter - Funnel Connector, Sterile	8 Fr	500 mm	Light Blue	Each
MDAN041002	Suction Catheter - Funnel Connector, Sterile	10 Fr	500 mm	Black	Each
MDAN041003	Suction Catheter - Funnel Connector, Sterile	12 Fr	500 mm	White	Each
MDAN041004	Suction Catheter - Funnel Connector, Sterile	14 Fr	500 mm	Green	Each
MDAN041005	Suction Catheter - Funnel Connector, Sterile	16 Fr	500 mm	Orange	Each

SUCTION CATHETER – OPEN TIP, Y TYPE CONTROL VENT

SKU	Product Name	Size (Fr)	Length	Colour	Pack Size
MDAN042001	Suction Catheter - Open Tip, Y Type Control Vent	6 Fr	380 mm	Light Green	Each
MDAN042002	Suction Catheter - Open Tip, Y Type Control Vent	8 Fr	560 mm	Light Blue	Each
MDAN042003	Suction Catheter - Open Tip, Y Type Control Vent	10 Fr	560 mm	Black	Each
MDAN042004	Suction Catheter - Open Tip, Y Type Control Vent	12 Fr	560 mm	White	Each
MDAN042005	Suction Catheter - Open Tip, Y Type Control Vent	14 Fr	560 mm	Green	Each
MDAN042006	Suction Catheter - Open Tip, Y Type Control Vent	16 Fr	560 mm	Orange	Each

SPECIFICATIONS

- **Length**: 380 mm / 500 mm / 560 mm
- **Size Range**: 6 Fr – 16 Fr
- **Material**: Medical-grade PVC
- **Latex**: No
- **Sterile**: Yes
- **Single Use**: Yes

APPLICATIONS

- Operating Theatres
- Respiratory Care
- Emergency Departments
- Hospitals and Clinical Settings

SUCTION TUBING



M Device | Sterile, Single Use

These sterile, smooth and flexible suction tubing provide connection between the suction source and suction device to evacuate blood, debris or fluid. Manufactured from high-quality medical-grade materials, the tubing features soft, kink-resistant design with hexagonal connectors for secure and reliable connection.

The double-wrapped tubing ensures strength and durability while maintaining flexibility for ease of use in surgical and clinical environments.

KEY FEATURES & BENEFITS

- Smooth and flexible tubing for easy use
- Kink-resistant design
- Hexagonal connectors for secure connection
- Double wrapped for added strength and durability
- Suitable for evacuation of blood, debris or fluid
- Sterile and single use

SPECIFICATIONS

Internal Diameter	External Diameter	Length Options	Material	Packaging	Sterile	Single Use	ARTG Number
6 mm	9 mm	3 m / 4.5 m / 6 m	Medical-grade PVC	Each or Box of 50	Yes	Yes	211736

PRODUCT VARIANTS

SKU	Product Name	Length	Pack Size
MDAN050001	Suction Tubing - Flexible, Double wrapped, I.D. 6mm, O.D. 9mm, 3m, Sterile	3 m	Each
MDAN050001B	Suction Tubing - Flexible, Double wrapped, I.D. 6mm, O.D. 9mm, 3m, Sterile	3 m	Box/50
MDAN050002	Suction Tubing - Flexible, Double wrapped, I.D. 6mm, O.D. 9mm, 4.5m, Sterile	4.5 m	Each
MDAN050002B	Suction Tubing - Flexible, Double wrapped, I.D. 6mm, O.D. 9mm, 4.5m, Sterile	4.5 m	Box/50
MDAN050003	Suction Tubing - Flexible, Double wrapped, I.D. 6mm, O.D. 9mm, 6m, Sterile	6 m	Each
MDAN050003B	Suction Tubing - Flexible, Double wrapped, I.D. 6mm, O.D. 9mm, 6m, Sterile	6 m	Box/50

APPLICATIONS

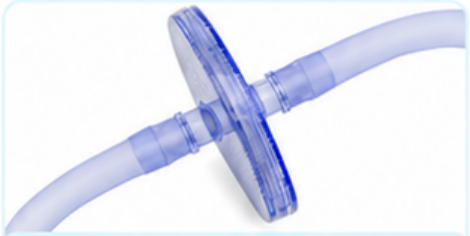
- Operating Theatres
- Day Surgery
- Critical Care Environments
- Hospitals and Clinical Settings

INSUFFLATION FILTERS & TUBING SETS

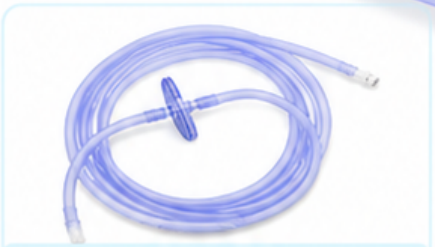
M Device | Single Use

Insufflator filter and tubing sets are used during laparoscopic surgery to deliver filtered CO_2 gas from the insufflator to the patient's abdominal cavity. Each set is 3 m long and is available with different connector configurations to suit compatible equipment.





Inline Insufflation Filter (Detail View)



3 m Tubing Set



Connector Detail

KEY FEATURES & BENEFITS

- 3 m tubing length
- Integrated insufflator filter
- Multiple connector options
- Designed for laparoscopic surgery
- Single-use medical device
- Carton of 25 pieces

PRODUCT VARIANTS

SKU	Product Name / Connector	Length	Carton Qty
MDSU102500	Insufflator Filter and Tubing Set with Male Luer Connector	3 m	25 pcs
MDSU102501	Insufflator Filter and Tubing Set with Push Fit Connector	3 m	25 pcs
MDSU102502	Insufflator Filter and Tubing Set with O-ring Connector	3 m	25 pcs
MDSU102503	Insufflator Filter and Tubing Set with 15/22 mm Connector	3 m	25 pcs
MDSU103000	Insufflator Flat Filter and Tubing Set with Male Luer Lock Connector, Smooth	3 m	25 pcs

APPLICATIONS

- Laparoscopic surgery
- Filtered CO_2 delivery from insufflator to abdominal cavity

YEESCOPE – DISPOSABLE LARYNGOSCOPE

An innovative single use laryngoscope used for intubation, featuring a one-piece design to reduce handle and blade incompatibility and eliminates cross contamination. Light-weight, patented angle design with a powerful illumination.

MDAN010000
Yeescope – Disposable Laryngoscope

Size: MAC3

- Non-Sterile
- Single Use
- ARTG: 210822



MDAN010001
Yeescope – Disposable Laryngoscope

Size: MAC4

- Non-Sterile
- Single Use
- ARTG: 210822



KEY FEATURES & BENEFITS

- One-piece design
- Eliminates cross contamination
- Light-weight
- Powerful illumination
- Reduces handle and blade incompatibility

SPECIFICATIONS

Sizes	Sterile	Material	Use	ARTG Number
MAC 3 / MAC 4	No (Non-Sterile)	Medical-grade plastic	Single Use	210822

PRODUCT VARIANTS

SKU	Product Name	Size	Sterile	Use	ARTG Number
MDAN010000	Yeescope - Disposable Laryngoscope	MAC 3	Non-Sterile	Single Use	210822
MDAN010001	Yeescope - Disposable Laryngoscope	MAC 4	Non-Sterile	Single Use	210822

APPLICATIONS

- Hospitals
- Operating Theatres
- Emergency Departments
- Pre-hospital Care

LUER LOCK SYRINGES WITHOUT NEEDLE

M Device | Sterile | Single Use

Luer Lock Syringes without needles feature a threaded tip designed to securely twist and lock onto a compatible needle or IV connector. Clear barrel markings support volume measurement. Supplied sterile for single use.



1 mL	3 mL	5 mL	10 mL	20 mL	30 mL	50 mL

KEY FEATURES

- Luer lock threaded tip
- Clear graduated barrel markings
- Transparent barrel for visual inspection
- Available in multiple capacities
- Sterile
- Single use

PRODUCT VARIANTS

SKU	Product Name	Size	Sterile	ARTG Number
MDIV181001	Luer Lock Syringe without Needle	1 mL	Sterile	272213
MDIV181010	Luer Lock Syringe without Needle	10 mL	Sterile	272213
MDIV481001	Luer Lock Syringe without Needle	1 mL	Sterile	388375
MDIV481003	Luer Lock Syringe without Needle	3 mL	Sterile	388375
MDIV481005	Luer Lock Syringe without Needle	5 mL	Sterile	388375
MDIV481010	Luer Lock Syringe without Needle	10 mL	Sterile	388375
MDIV481020	Luer Lock Syringe without Needle	20 mL	Sterile	388375
MDIV481030	Luer Lock Syringe without Needle	30 mL	Sterile	388375
MDIV481050	Luer Lock Syringe without Needle	50 mL	Sterile	388375
MDIV189001	Luer Lock Syringe without Needle – Low Dead Space	1 mL	Sterile	280799

APPLICATIONS

- Hospitals
- Clinics
- IV Therapy
- Medication Administration

INSULIN SYRINGES WITH FIXED NEEDLE (STANDARD)

Meddicor | Single Use

Our insulin syringe with a fixed needle is used for the precise, subcutaneous administration of insulin. It features a 1mL syringe, 27G needle, U-100 unit dosage and has a 13mm needle.





KEY FEATURES & BENEFITS

- Precise subcutaneous administration
- 1mL syringe capacity
- 27G needle (13mm)
- U-100 unit dosage
- Sterile
- Single use

PRODUCT VARIANTS

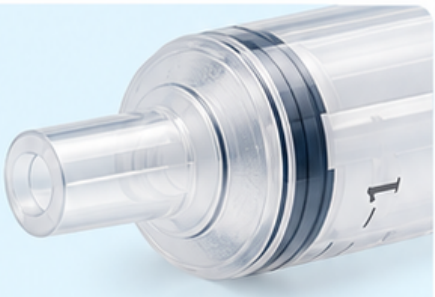
SKU	Product Name	Size	Sterile	ARTG Number
IV120127	Insulin Syringe with Standard Fixed Needle 27G x 13mm	1mL	Sterile	279958
IV120129	Insulin Syringe with Standard Fixed Needle 29G x 13mm	1mL	Sterile	279958
IV121127	Insulin Syringe with Standard Fixed Needle 27G x 8mm	1mL	Sterile	279958
IV121129	Insulin Syringe with Standard Fixed Needle 29G x 8mm	1mL	Sterile	279958
IV121130	Insulin Syringe with Standard Fixed Needle 30G x 8mm	1mL	Sterile	279958

APPLICATIONS

- Diabetes management & insulin administration
- Suitable for healthcare facilities and home care

SYRINGES
LUER SLIP | CONCENTRIC

Luer Slip Syringes without needles feature a concentric nozzle designed for a secure and reliable connection to a needle or IV connector. Clear barrel markings ensure accurate volume measurement. Manufactured from high-quality, medical-grade materials, these syringes are sterile and suitable for a wide range of clinical applications.



Concentric Nozzle
For easy and secure connection to needles or IV connectors.

KEY FEATURES & BENEFITS

- Reliable Luer slip connection
- Clear barrel markings for accurate dosing
- Medical-grade materials
- Sterile and single use
- Suitable for a wide range of clinical applications



1 mL | 3 mL | 5 mL | 10 mL | 20 mL | 30 mL

PRODUCT RANGE

SKU	Product Name	Size	Sterile	ARTG Number
IV480001	Luer Slip Syringe without Needle - Concentric Nozzle	1 mL	Yes	388375
IV480003	Luer Slip Syringe without Needle - Concentric Nozzle	3 mL	Yes	388375
IV480005	Luer Slip Syringe without Needle - Concentric Nozzle	5 mL	Yes	388375
IV480010	Luer Slip Syringe without Needle - Concentric Nozzle	10 mL	Yes	388375
IV480020	Luer Slip Syringe without Needle - Concentric Nozzle	20 mL	Yes	388375
IV480030	Luer Slip Syringe without Needle - Concentric Nozzle	30 mL	Yes	388375