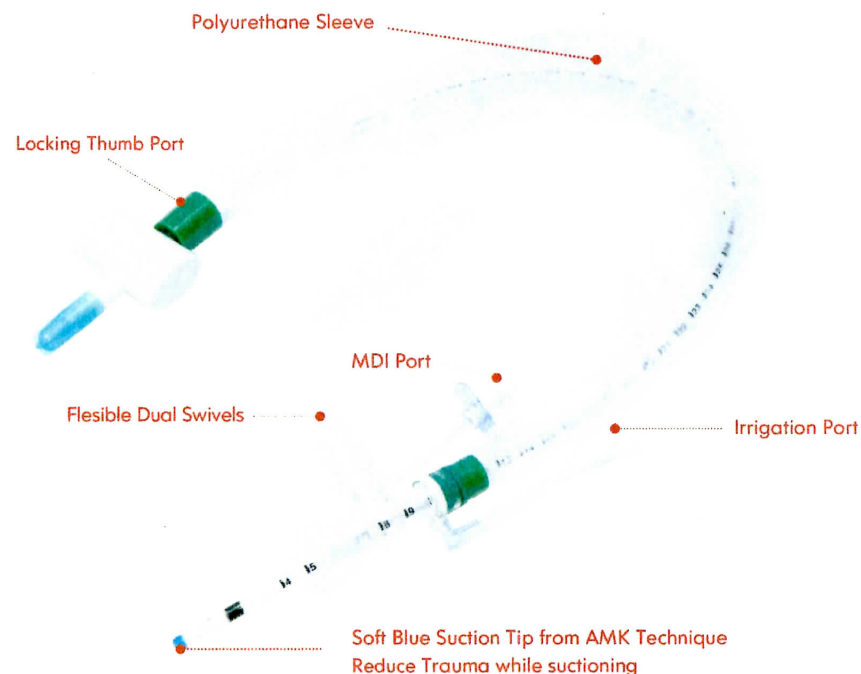


Closed Suction System Single Lumen 24 H



Product code	Size	Colour Code	Tube OD (mm)	Length of Tube (mm)
MC-02400	Neonatal/24H/Tracheostomy	Grey	5Fr (1.7mm)	300mm
MC-02401	Neonatal/24H/Tracheostomy	Light Green	6Fr (1.95mm)	300mm
MC-02402	Pediatric/24H/Tracheostomy	Ivory	7Fr (2.3mm)	300mm
MC-02403	Pediatric/24H/Tracheostomy	Light Blue	8Fr (2.7mm)	300mm
MC-02404	Adult/24H/Tracheostomy	Black	10Fr (3.35mm)	300mm
MC-02405	Adult/24H/Tracheostomy	White	12Fr (4.05mm)	300mm
MC-02406	Adult/24H/Tracheostomy	Green	14Fr (4.75mm)	300mm
MC-02407	Adult/24H/Tracheostomy	Orange	16Fr (5.45mm)	300mm
MC-02410	Neonatal/24H/Endotracheal	Grey	5Fr (1.7mm)	300mm
MC-02411	Neonatal/24H/Endotracheal	Light Green	6Fr (1.95mm)	300mm
MC-02412	Pediatric/24H/Endotracheal	Ivory	7Fr (2.3mm)	300mm
MC-02413	Pediatric/24H/Endotracheal	Light Blue	8Fr (2.7mm)	300mm
MC-02414	Adult/24H/Endotracheal	Black	10Fr (3.35mm)	600mm
MC-02415	Adult/24H/Endotracheal	White	12Fr (4.05mm)	600mm
MC-02416	Adult/24H/Endotracheal	Green	14Fr (4.75mm)	600mm
MC-02417	Adult/24H/Endotracheal	Orange	16Fr (5.45mm)	600mm

Closed Suction System Child Type 24 H

- The Closed Suction Catheter is a suctioning device to remove secretions from patients receiving mechanical ventilation.
- Soft and smooth blue suction tip. This design reduces damage to mucous membranes.
- Allows the patients' breath-mechanical ventilation and suctioning simultaneously.
- Prevent cross infection. The PU protective sleeve can protect the caregivers from infection.
- Double swivel connectors reduce strain on ventilator tubing.
- Easy operation in suction process by being equipped with a wedge to disconnect and clip functions.
- Available for tracheostomy tubes. The suction catheters match tracheostomy tubes, of which different lengths are available. The catheters are marked with accurate depth to understand the proper catheter insertion in the tracheal.
- Color coded rings provide fast recognition

- DISPOSABLE PEDIATRIC CLOSED SUCTION CATHETERS 24 HOURS
- The smart design of the Closed Suction Catheters allows the patients' breath-mechanical ventilation and suctioning simultaneously.
- Y connector type. ET "Y" neonatal and pediatric care adaptors are available for 5, 6, 7, 8, French sizes closed suction catheter.
- Prevent cross infection. The closed suction systems are designed with protective sleeve to isolate the germs inside the patients and help caregivers avoid cross infection.
- Soft and smooth blue suction tip. This design reduces damage to mucous membranes.
- Irrigation port with non-return, valve which prevents back flow leakage during washing and aerosolized secretion contamination.