# Closed Suction Catheters

McKesson closed suction catheters are engineered to deliver safe, efficient, and uninterrupted airway management for critical care environments. Designed with an ergonomic thumb valve and intuitive one-handed lock system, these catheters enable precise control and ease of use. The high-transparency, high-strength protective sleeve ensures visibility and durability, while the atraumatic tip and Murphy eyelets optimize suction efficiency and minimize patient trauma. With features like an extendable tube for enhanced mobility, silicone sealing to maintain PEEP, and ISO-compliant color coding for quick size identification. EO sterilized for a three-year shelf life and intended for single-patient use up to 24 hours, these latex- and DEHP-free catheters are available for both endotracheal and tracheostomy applications.

## Features and Benefits

### Control & Ease of Use
Ergonomic Thumb Valve with intuitive, one-handed lock system for precise operation

### Visibility & Durability
High-Transparency, High-Strength Protective Sleeve for clear visibility and robust protection

### Patient Safety & Comfort
Atraumatic Tip to minimize tissue trauma
Murphy Eyelets to prevent blockage and improve suction efficiency

### Mobility & Circuit Management
Extendable Tube for optimal mobility, reducing tension and circuit twists

### Ventilation Integrity
Silicone Sealing effectively maintains PEEP for consistent ventilation

### Identification & Compliance
ISO-Compliant Color Coding for easy size identification
Date Label to track replacement requirements

### Versatility
Available for Endotracheal and Tracheostomy Tubes in multiple lengths

### Safety & Sterility
DEHP-Free for patient protection
EO Sterilized with a 3-year shelf life
Designed for single-patient use up to 24 hours

### Not Made with Natural Rubber Latex



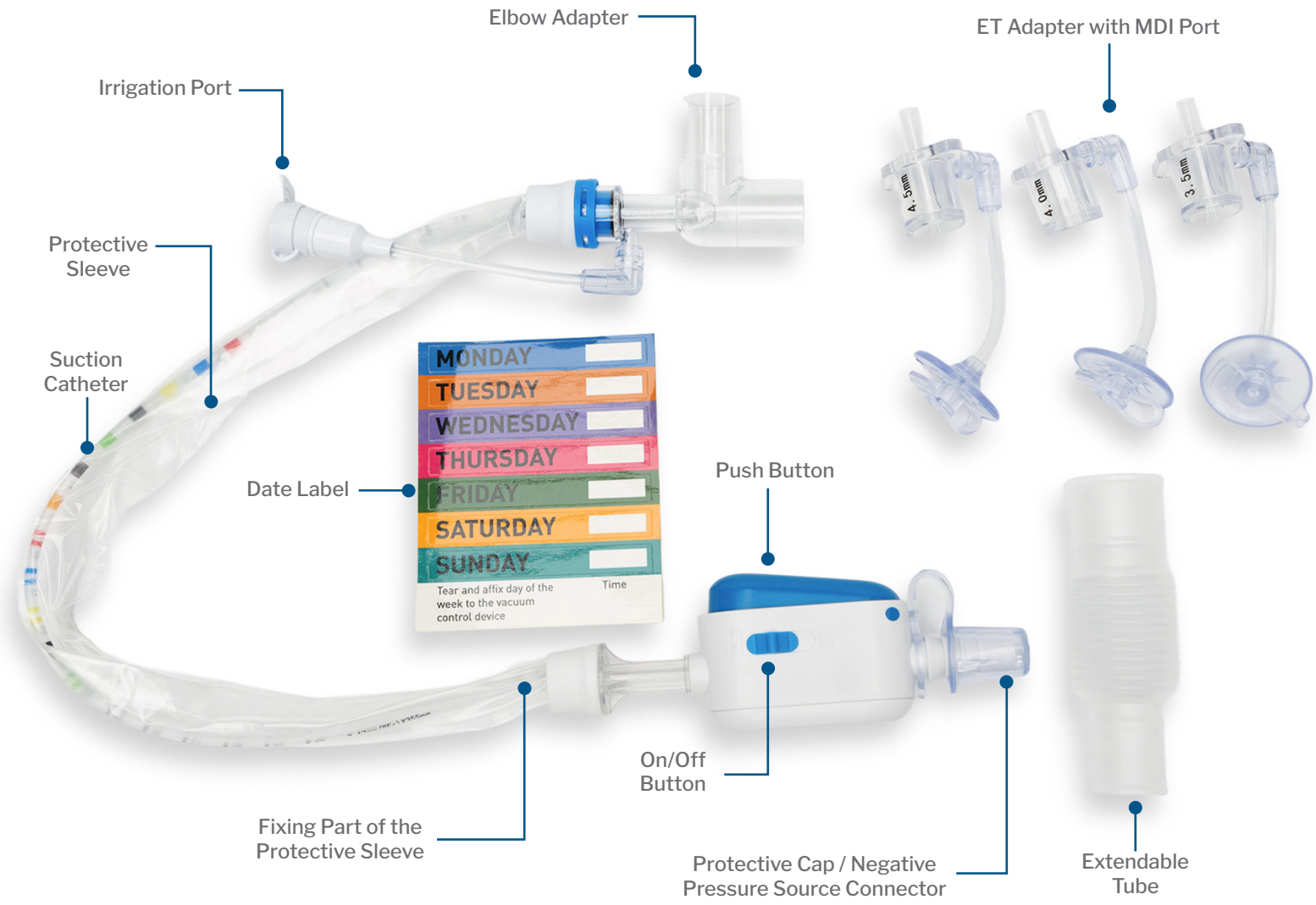
Elbow Suction Catheter



T-Piece Suction Catheter

# Elbow Suction Catheter

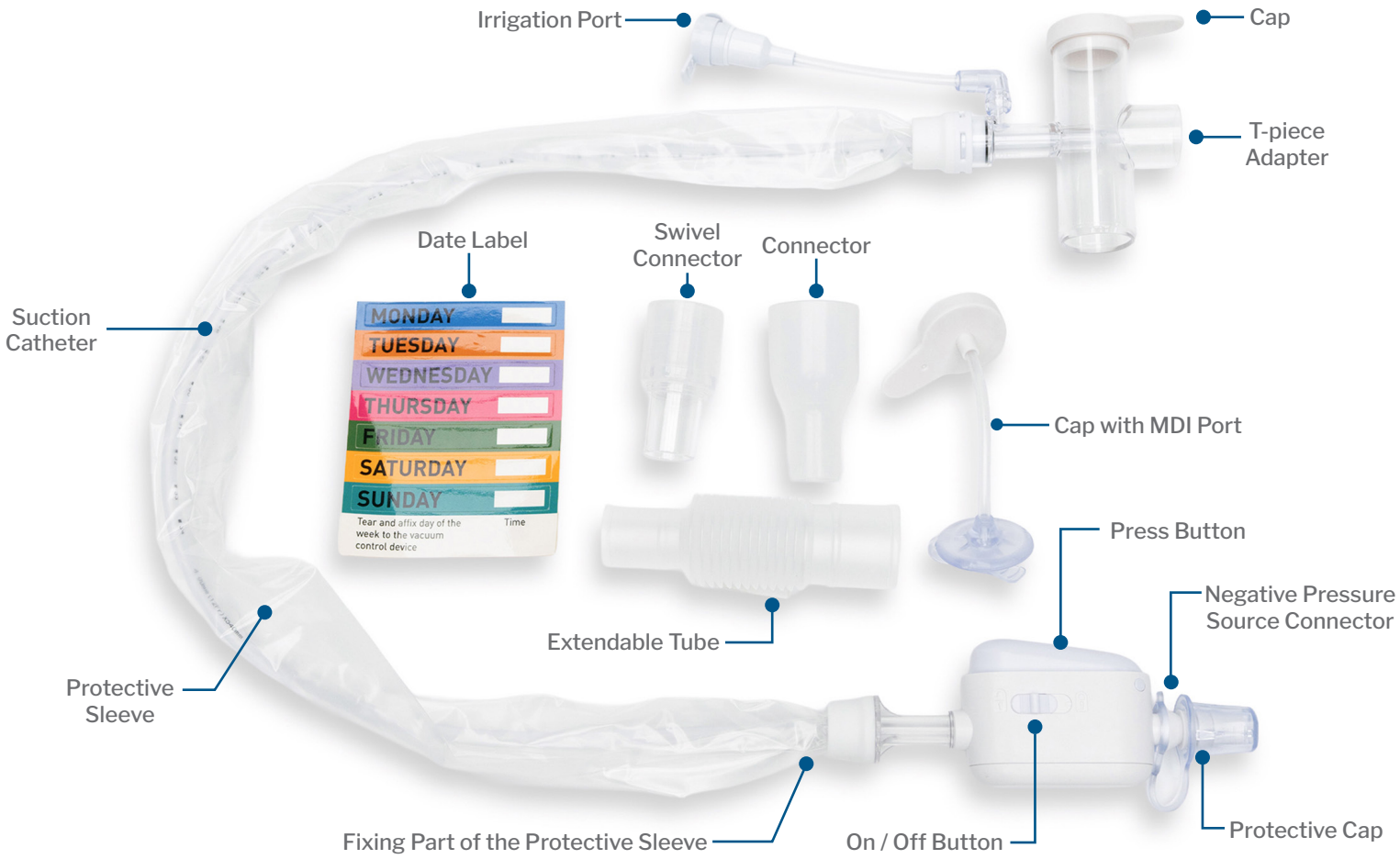
McKESSON




| IMAGE | E1 # | MFR # | DESCRIPTION | SPECIFICATIONS | ISO | QTY |
|---|---|---|---|---|---|---|
|  | 1265344 | 16-TR8FR | 24HR CLOSED SUCTION TRACHEOSTOMY CATHETER<br>Pediatric with Elbow Adapter<br>Extendable Tube, Date Label to identify replacement requirements for 24hrs, 3.5 mm/4.0 mm/4.5 mm ET adapter with MDI port | 8FR<br>7.99 in \| 20.3 cm (Length)<br>Outer Diameter: 2.67±0.10mm<br>Inner Diameter: 1.50mm | | 20/CS |
|  | 1265347 | 16-TR10FR | 24HR CLOSED SUCTION TRACHEOSTOMY CATHETER<br>Pediatric with Elbow Adapter<br>Extendable Tube, Date Label to identify replacement requirements for 24hrs, 4.0 mm/4.5 mm ET adapter with MDI port | 10FR<br>7.99 in \| 20.3 cm (Length)<br>Outer Diameter: 3.33±0.15mm<br>Inner Diameter: 2.00mm | | 20/CS |
|  | 1265355 | 16-ET8FR | 24HR CLOSED SUCTION ENDOTRACHEAL CATHETER<br>Pediatric with Elbow Adapter<br>Extendable Tube, Date Label to identify replacement requirements for 24hrs, 3.5 mm/4.0 mm/4.5 mm ET adapter with MDI port | 8FR<br>13.97 in \| 35.5 cm (Length)<br>Outer Diameter: 2.67±0.10mm<br>Inner Diameter: 1.50mm | | 20/CS |
|  | 1265357 | 16-ET10FR | 24HR CLOSED SUCTION ENDOTRACHEAL CATHETER<br>Pediatric with Elbow Adapter<br>Extendable Tube, Date Label to identify replacement requirements for 24hrs, 4.0 mm/4.5 mm ET adapter with MDI port | 10FR<br>15.94 in \| 40.5 cm (Length)<br>Outer Diameter: 3.33±0.15mm<br>Inner Diameter: 2.00mm | | 20/CS |

# T-Piece Suction Catheter

McKESSON




| IMAGE | E1 # | MFR # | DESCRIPTION | SPECIFICATIONS | ISO | QTY |
|---|---|---|---|---|---|---|
|  | 1265349 | 16-TR12FR | 24HR CLOSED SUCTION TRACHEOSTOMY CATHETER<br>Adult with T-piece adapter<br>Extendable Tube, Date Label to identify replacement requirements for 24hrs, 360° swivel connector eases clinical connections and reduces airway strain, 15 mm/22 mm connector, Optional MDI port | 12FR<br>12 in \| 30.5 cm (Length)<br>Outer Diameter: 4.00±0.15mm<br>Inner Diameter: 2.45mm | | 20/CS |
|  | 1265353 | 16-TR14FR | 24HR CLOSED SUCTION TRACHEOSTOMY CATHETER<br>Adult with T-piece adapter<br>Extendable Tube, Date Label to identify replacement requirements for 24hrs, 360° swivel connector eases clinical connections and reduces airway strain, 15 mm/22 mm connector, Optional MDI port | 14FR<br>12 in \| 30.5 cm (Length)<br>Outer Diameter: 4.67±0.20mm<br>Inner Diameter: 2.95mm | | 20/CS |
|  | 1265358 | 16-ET12FR | 24HR CLOSED SUCTION ENDOTRACHEAL CATHETER<br>Adult with T-piece adapter<br>Extendable Tube, Date Label to identify replacement requirements for 24hrs, 360° swivel connector eases clinical connections and reduces airway strain, 15 mm/22 mm connector, Optional MDI port | 12FR<br>21.25 in \| 54 cm (Length)<br>Outer Diameter: 4.00±0.15mm<br>Inner Diameter: 2.45mm | | 20/CS |
|  | 1265360 | 16-ET14FR | 24HR CLOSED SUCTION ENDOTRACHEAL CATHETER<br>Adult with T-piece adapter<br>Extendable Tube, Date Label to identify replacement requirements for 24hrs, 360° swivel connector eases clinical connections and reduces airway strain, 15 mm/22 mm connector, Optional MDI port | 14FR<br>21.25 in \| 54 cm (Length)<br>Outer Diameter: 4.67±0.20mm<br>Inner Diameter: 2.95mm | | 20/CS |

# Closed Suction Catheters

MCKESSON

## Satisfaction Guaranteed

For complete details, please visit
mms.mckesson.com/mckesson-brands.

### Never Compromise on Care™

With McKesson Brands, you'll never have to compromise. We deliver quality products at competitive prices, backed by our 100% satisfaction guarantee. We have decades of experience in the market, and we offer you support and work to help ensure you have the products you need, when you need them—making it even easier for you to provide the best care for your patients.

The product information contained in this document, including the product images and additional product materials, was collected from various supplier sources. All product claims and specifications are those of the product suppliers and have not been independently verified by McKesson Medical-Surgical or its affiliates ("McKesson"). McKesson is not responsible for errors or omissions in the product information.

The properties of a product may change or be inaccurate following the posting or printing of the product information in the document, either in the print or online version. Caution should be exercised when using or purchasing any products from McKesson's online or print documents by closely examining the product packaging and the labeling prior to use.

Due to product changes, information listed in this document is subject to change without notice. This information is placed solely for your convenience in ordering and McKesson disclaims all responsibility for its completeness and accuracy, whether or not the inaccuracy or incompleteness is due to fault or error by McKesson.

McKesson and the McKesson logo are registered trademarks of McKesson Corporation.

© 2026 McKesson Medical-Surgical Inc.

Rev. 00 01/26