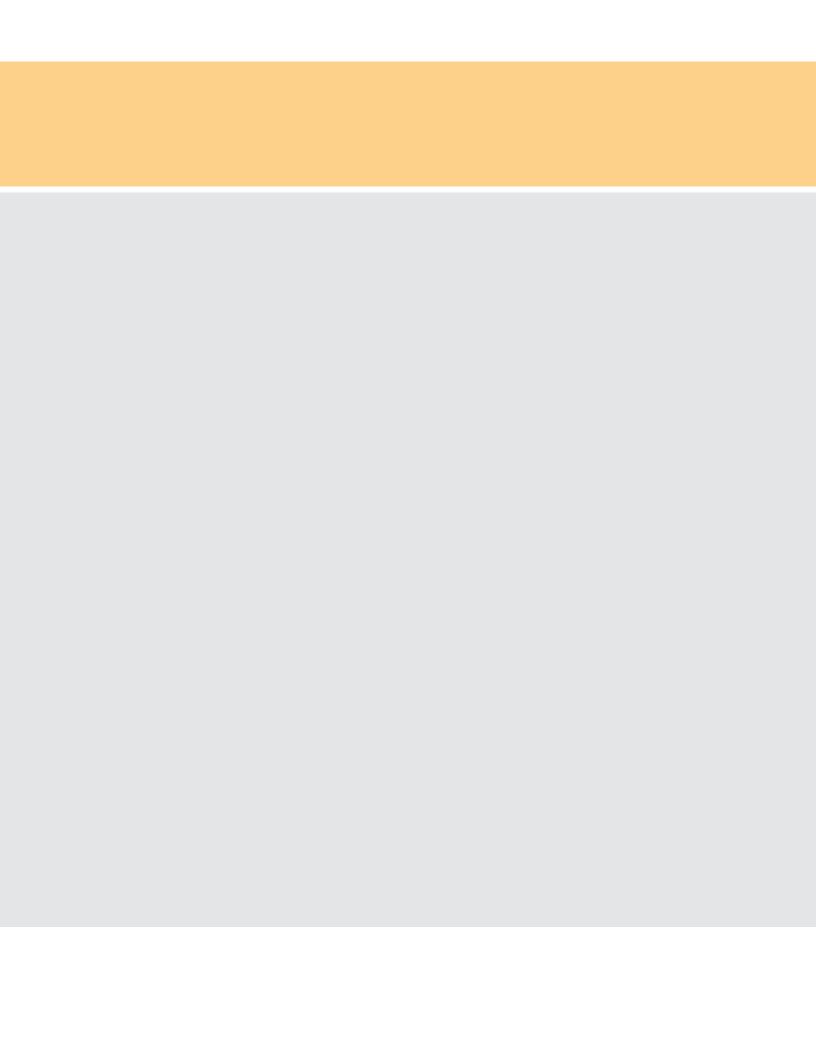


Take the "difficult" out of difficult airway.

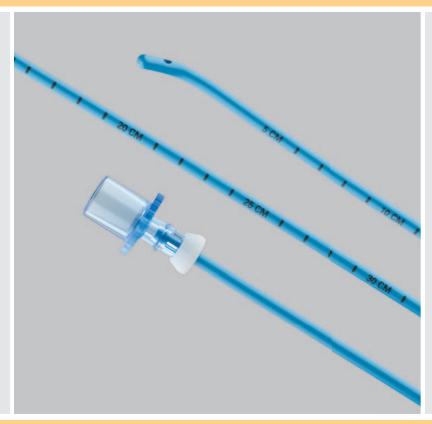


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Frova Intubating Introducers

Used to facilitate endotracheal intubation in patients where visualization of the glottis is inadequate.



FEATURES & BENEFITS

- Blunt, curved tip can be passed blindly into the trachea when visualization of the glottis is inadequate to guide placement of endotracheal tube.
- Distal sideports help to ensure sufficient airflow and prevent catheter from whipping during jet ventilation.
- Centimeter markings facilitate accurate placement with endotracheal tubes.
- Radiopaque to enhance x-ray visualization.
- Removable Rapi-Fit® Adapter with 15 mm and Luer lock connectors permits use of ventilatory device if necessary during exchange procedure.
- Catheter material allows shaping to individual preferences and needs.

COMPONENTS

- Radiopaque catheter
- Rapi-Fit Adapter (15 mm connector)
- Rapi-Fit Adapter (Luer lock connector)

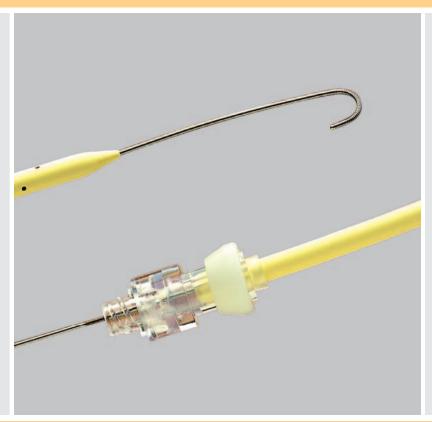
Global Product Number	Order Number	Catheter Fr	Catheter Length cm	Catheter ID mm	For Placement of ET Tubes ¹ with ID mm
With Stiffening Can	nula				
G12591	C-CAE-8.0-35-FII	8.0	35	1.6	3 or larger
G11915	C-CAE-14.0-65-FII	14.0	65	3	6 or larger
Without Stiffer	ning Cannula				
G13307	C-CAE-14.0-65-FI	14.0	65	3	6 or larger
Without Stiffer	ning Cannula and Without	Rapi-Fit Adapter ²			
G27282	C-CAE-14.0-65-FIC	14.0	65	3	6 or larger

¹Endotracheal tube not included.

²Supplied as 10 catheters only.

Cook® Retrograde Intubation Sets

Used to assist in the placement of an endotracheal tube during difficult airway access procedures.



FEATURES & BENEFITS

- Initial access using the Seldinger technique via the cricothyroid membrane permits retrograde (cephalad-directed) placement of a wire guide exiting orally or nasally.
- Antegrade introduction of a hollow guiding catheter with distal sideports and Rapi-Fit® Adapters allows patient oxygenation and facilitates placement of an endotracheal tube.

COMPONENTS

- Introducer needle
- PTFE introducer needle
- Syringe
- Wire guide with positioning marks
- Guiding catheter
- Rapi-Fit Adapter (15 mm connector)
- Rapi-Fit Adapter (Luer lock connector)
- Hemostat

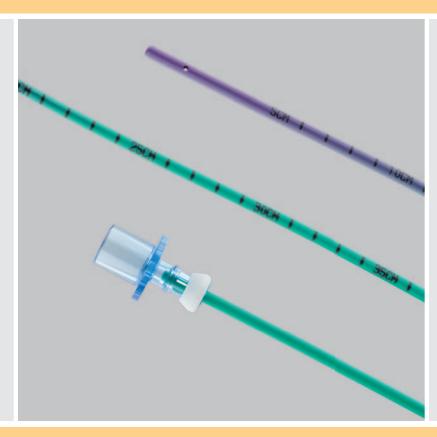
Global Product Number	Order Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch/mm	Wire Guide Length cm	Wire Guide Tip cm	For Placement of ET Tubes¹ with ID mm
G09727	C-RETRO-6.0-50-38J-110	6.0	50	.038/0.97	110	straight and 3 mm J	2.5 or larger
G07647	C-RETRO-11.0-70-38J-110	11.0	70	.038/0.97	110	straight and 3 mm J	4 or larger
G10554	C-RETRO-14.0-70-38J-110-CAE	14.0	70	.038/0.97	110	straight and 3 mm J	5 or larger
Replacemen	t Wire Guide						
G07622	C-DOC-38-110-0-3-RETRO			.038/0.97	110	straight and 3 mm J	

¹Endotracheal tube not included.

Cook Airway Exchange Catheters

EXTRA FIRM WITH SOFT TIP

Used for uncomplicated, atraumatic endotracheal tube exchange or double-lumen endobronchial tube exchange.



FEATURES & BENEFITS

- Blunt, soft, flexible tip of catheter is atraumatic to internal structures. Distal 7 cm of catheter is flexible.
- Extra-firm catheter facilitates exchange of double-lumen tubes.
- Distal sideports help to ensure sufficient airflow and prevent catheter from whipping during jet ventilation.
- Centimeter markings facilitate accurate placement with endotracheal tubes.
- Removable Rapi-Fit® Adapter with 15 mm and Luer lock connectors permits use of ventilatory device if necessary during exchange procedure.

COMPONENTS

- Radiopaque catheter
- Rapi-Fit Adapter (15 mm connector)
- Rapi-Fit Adapter (Luer lock connector)

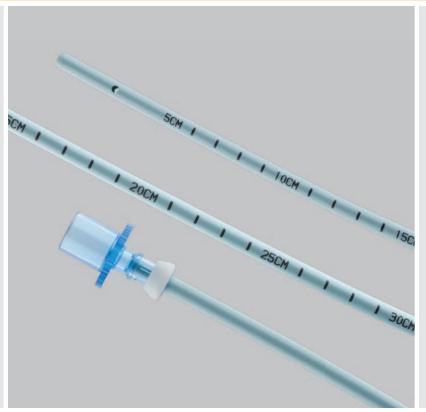
Intended for one-time use.

Global Product Number	Order Number	Catheter Fr	Catheter Length cm	Catheter ID mm	For Placement of ET Tubes¹ with ID mm
G36401	C-CAE-11.0-100-DLT-EF-ST	11.0	100	2.3	4 or larger
G36402	C-CAE-14.0-100-DLT-EF-ST	14.0	100	3.0	5 or larger

¹Endotracheal tube not included.

Aintree Intubation Catheter

Used for fiberoptic-guided placement of endotracheal or nasotracheal tubes. Also used for the exchange of laryngeal mask airway and endotracheal tubes using a fiberoptic bronchoscope.



FEATURES & BENEFITS

- Large 4.7 mm inner diameter to accept fiberoptic bronchoscope.
- Blunt tip is atraumatic to internal structures.
- Distal sideports help to ensure sufficient airflow and prevent catheter from whipping during jet ventilation.
- Centimeter markings facilitate accurate placement with endotracheal tubes.
- Removable Rapi-Fit® Adapter with 15 mm and Luer lock connectors permits use of ventilatory device if necessary during exchange procedure.

COMPONENTS

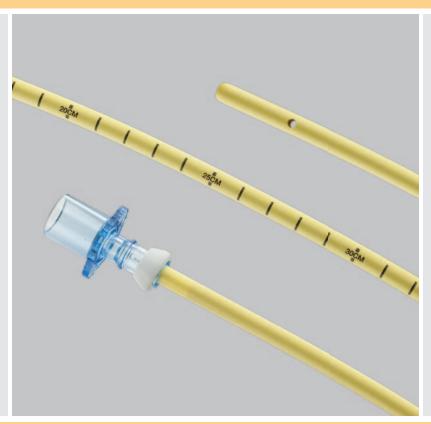
- Radiopaque catheter
- Rapi-Fit Adapter (15 mm connector)
- Rapi-Fit Adapter (Luer lock connector)

Global Product Number	Order Number	Catheter Fr	Catheter Length cm	Catheter ID mm	For Placement of ET Tubes¹ with ID mm
For Use with L	aryngeal Mask Airways/Supr	aglottic Airway Devi	ces		
G10789	C-CAE-19.0-56-AIC	19.0	56	4.7	7 or larger

¹Endotracheal tube not included.

Cook Airway Exchange Catheters

Used to facilitate uncomplicated, atraumatic endotracheal tube exchange.



FEATURES & BENEFITS

- Blunt tip is atraumatic to internal structures.
- Distal sideports help to ensure sufficient airflow and prevent catheter from whipping during jet ventilation.
- Centimeter markings facilitate accurate placement with endotracheal tubes.
- Radiopaque to enhance x-ray visualization.
- Removable Rapi-Fit® Adapter with 15 mm and Luer lock connectors permits use of ventilatory device if necessary during exchange procedure.

COMPONENTS

- Radiopaque catheter
- Rapi-Fit Adapter (15 mm connector)
- Rapi-Fit Adapter (Luer lock connector)

Global Product Number	Order Number	Catheter Fr	Catheter Length cm	Catheter ID mm	For Placement of ET Tubes¹ with ID mm
For Use with S	ingle Lumen Endotracheal Tubes				
G07833	C-CAE-8.0-45	8.0	45	1.6	3 or larger
G06732	C-CAE-11.0-83	11.0	83	2.3	4 or larger
G07873	C-CAE-14.0-83	14.0	83	3.0	5 or larger
G05880	C-CAE-19.0-83	19.0	83	3.4	7 or larger

¹Endotracheal tube not included.

Melker Universal Emergency Cricothyrotomy Catheter Set

Used for emergency airway access when conventional endotracheal intubation cannot be performed.



FEATURES & BENEFITS

 Airway access is achieved by percutaneous entry (Seldinger) or surgical technique via the cricothyroid membrane.

COMPONENTS

Seldinger Technique

- Introducer needle
- PTFE catheter introducer needle
- Syringe
- Scalpel
- Wire guide
- Curved dilator
- Airway catheter

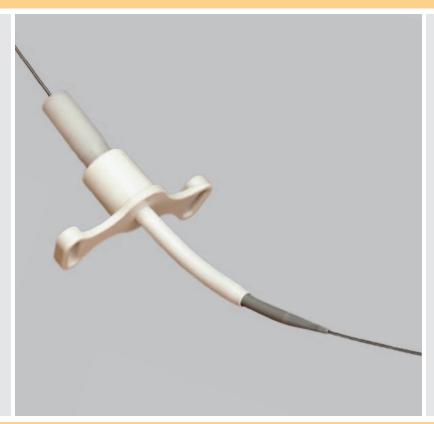
Surgical Technique

- #11 safety scalpel
- Trousseau dilators
- Tracheal hook
- Blunt, curved dilator
- Trach tape

Global Product Number	Order Number	Catheter Length cm	Catheter ID mm	
G32193	C-TCCSB-500-UNI	9	5	

Melker Emergency Cricothyrotomy Catheter Sets

Used for emergency airway access when conventional endotracheal intubation cannot be performed.



FEATURES & BENEFITS

- Airway access is achieved by standard wire-guided (Seldinger) technique via the cricothyroid membrane.
- Subsequent dilation of the tract and tracheal entrance site permits passage of the emergency airway.
- Airway catheter is radiopaque and has standard 15 mm connector.

COMPONENTS

- Introducer needle
- PTFE catheter introducer needle
- Syringe
- Scalpel
- Wire guide
- Curved dilator
- Airway catheter
- Trach tape

Global Product Number	Order Number	Catheter Length cm	Catheter ID mm
G06245	C-TCCS-350	3.8	3.5
G06246	C-TCCS-400	4.2	4
G04652	C-TCCS-600	7.5	6

Global Product Number	Order Number	Small Catheter Length cm	Small Catheter ID mm	Large Catheter Length cm	Large Catheter ID mm
Special Opera	tions*				
G10699	C-TCCS-600-SPOPS	4.2	4	7.5	6

^{*}Combines 4.0 mm catheter with 6.0 mm catheter in a slip peel-pouch package for easy transportation. Does not include PTFE catheter introducer needle.

Melker Emergency Cricothyrotomy Catheter Sets

CUFFED

Used for emergency airway access when conventional endotracheal intubation cannot be performed.



FEATURES & BENEFITS

- Airway access is achieved by standard wire-guided (Seldinger) technique via the cricothyroid membrane.
- Subsequent dilation of the tract and tracheal entrance site permits passage of the emergency airway.
- Catheter is cuffed to protect and control airway once placed.
- Airway catheter is radiopaque and has standard 15 mm connector.

COMPONENTS

- Two 18 gage introducer needles,
 5 and 7 cm
- PTFE catheter introducer needle
- Syringe
- Scalpel
- Wire guide
- Curved dilator
- Cuffed airway catheter
- Trach tape

Global Product Number	Order Number	Catheter Length cm	Catheter ID mm	
G29432	C-TCCSB-500	9	5	
Special Operat	tions*			
G26924	C-TCCSB-500-SPOPS	9	5	

^{*5.0} mm catheter in a slip peel-pouch package for easy transportation. Does not include PTFE catheter introducer needle.

Enk Oxygen Flow Modulator Sets

Used with emergency transtracheal catheter ventilation when conventional ventilation by mask or endotracheal tube cannot be performed.



FEATURES & BENEFITS

- Allows manually controlled oxygen flow.
- Kink-resistant, wire-reinforced catheter to prevent collapse once placed.
- Includes Emergency Transtracheal Airway Catheter tubing for attachment to oxygen source and Enk flow modulator.

COMPONENTS

- Catheter needle
- Syringe
- Enk Oxygen Flow Modulator
- Emergency Transtracheal Airway Catheter tubing

Global Product Number	Order Number	Catheter Fr	Catheter Length cm	Catheter ID mm	Needle gage
Sets					
G12398	C-EFMS-100	6.0	7.5	2	15
G13145	C-EFMS-101	6.0	5.0	2	15
Emergency T	ranstracheal Airway Catheters				
G10338	C-DTJV-6.0-5.0-BTT	6.0	5.0	2	15
G09413	C-DTJV-6.0-7.5-BTT	6.0	7.5	2	15

Enk Fiberoptic Atomizer Sets

Used for atomizing local anesthetics in connection with flexible fiberoptic intubation techniques.



FEATURES & BENEFITS

- The Enk Fiberoptic Atomizer Set provides adequate topical anesthesia by atomizing small doses of local anesthetics through the working channel of the bronchoscope using a flow of oxygen.
- Reduced doses of anesthetics and the atomizer effect enhance patient comfort.
- Repeated administration of local anesthetic solutions and a flow of oxygen ("spray as you go") keep the front lens clear during bronchoscope advancement.

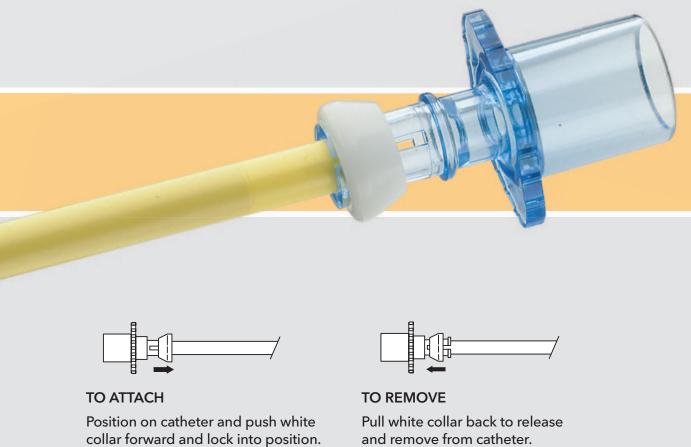
COMPONENTS

- Introducer catheter
- Connecting tube with atomizer

Global Product Number	Order Number		
G27286	C-EFNS-100		

Use of Rapi-Fit® Adapter

Cook's removable Rapi-Fit Adapters allow our airway catheters to be attached to a ventilatory device to provide oxygenation if necessary during intubation, exchange or extubation procedures. The adapters can be used with 15 mm or Luer lock connectors. By maintaining continuous airway access, the opportunity for adverse patient outcomes from oxygen deprivation is greatly minimized.



Management of the Difficult Airway

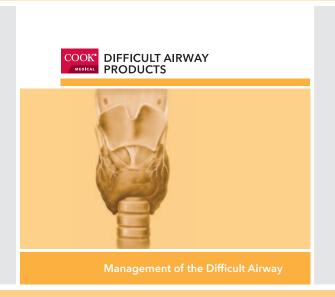
CD-ROM

CC-BD-DACD-EN-200807

Aintree Intubation Catheter

DVD

CC-BD-AIC-ML-EN-200806





Melker Emergency Cricothyrotomy Catheter

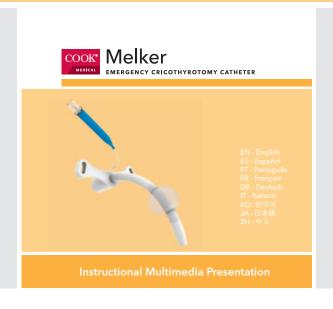
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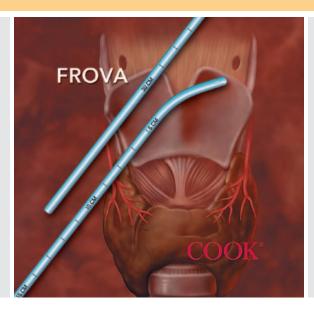
CC-BDS-TCCS-ML-200905

Frova Intubating Introducers

CD-ROM

CD-C-FROVA-0604-033-02EN







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AORTIC INTERVENTION CRITICAL CARE INTERVENTIONAL RADIOLOGY PERIPHERAL INTERVENTION IFAD WOMEN'S ENDOSCOPY SURGERY UROLOGY MANAGEMENT HEALTH