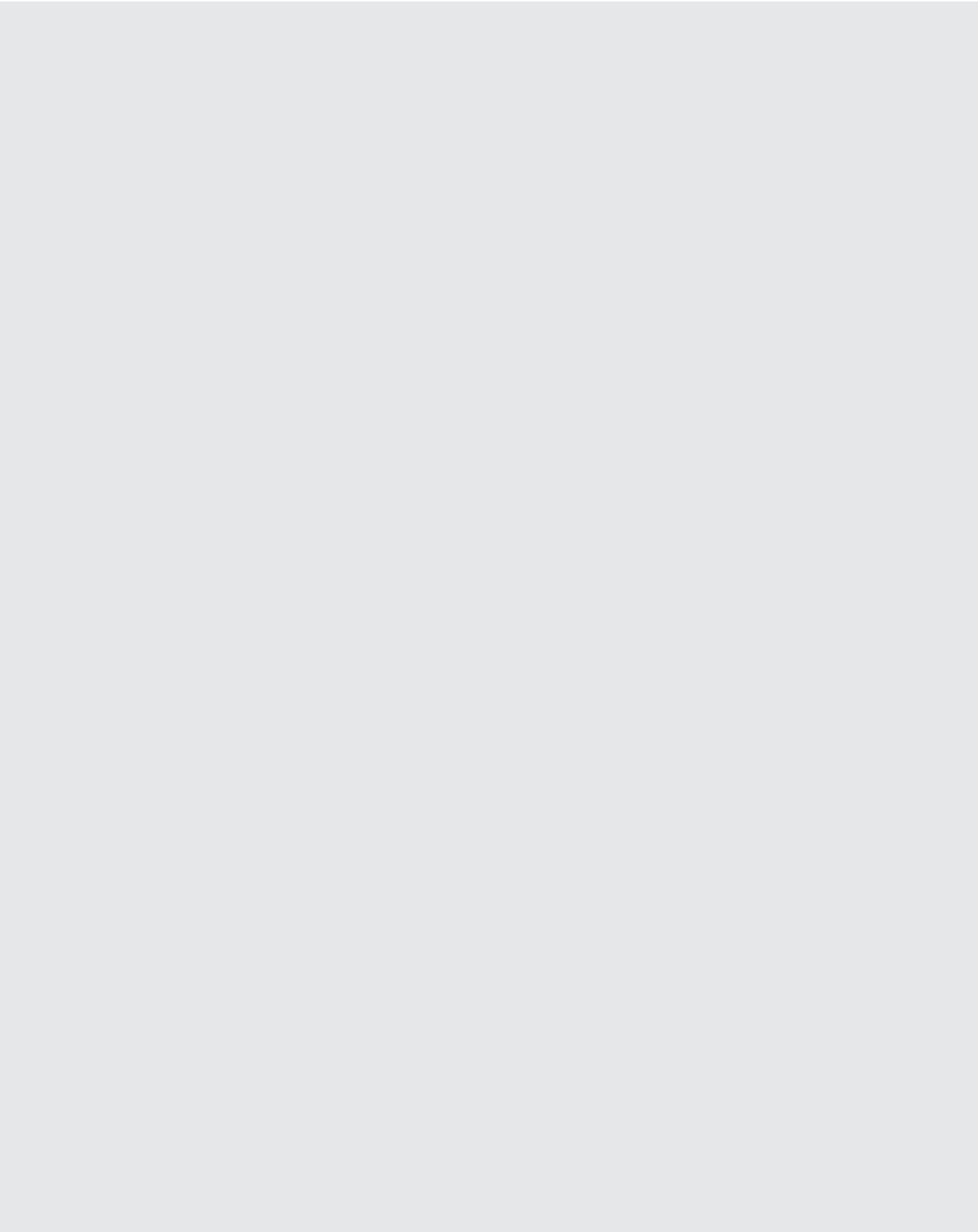


# Discover comprehensive solutions for pleural drainage.

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\*With pigtail catheter.

Please see product risk information in the IFU at [cookmedical.eu](http://cookmedical.eu).



Procedural video >



## Wayne Pneumothorax Set Seldinger placement

Used for the relief of simple, spontaneous, iatrogenic, and tension pneumothorax.

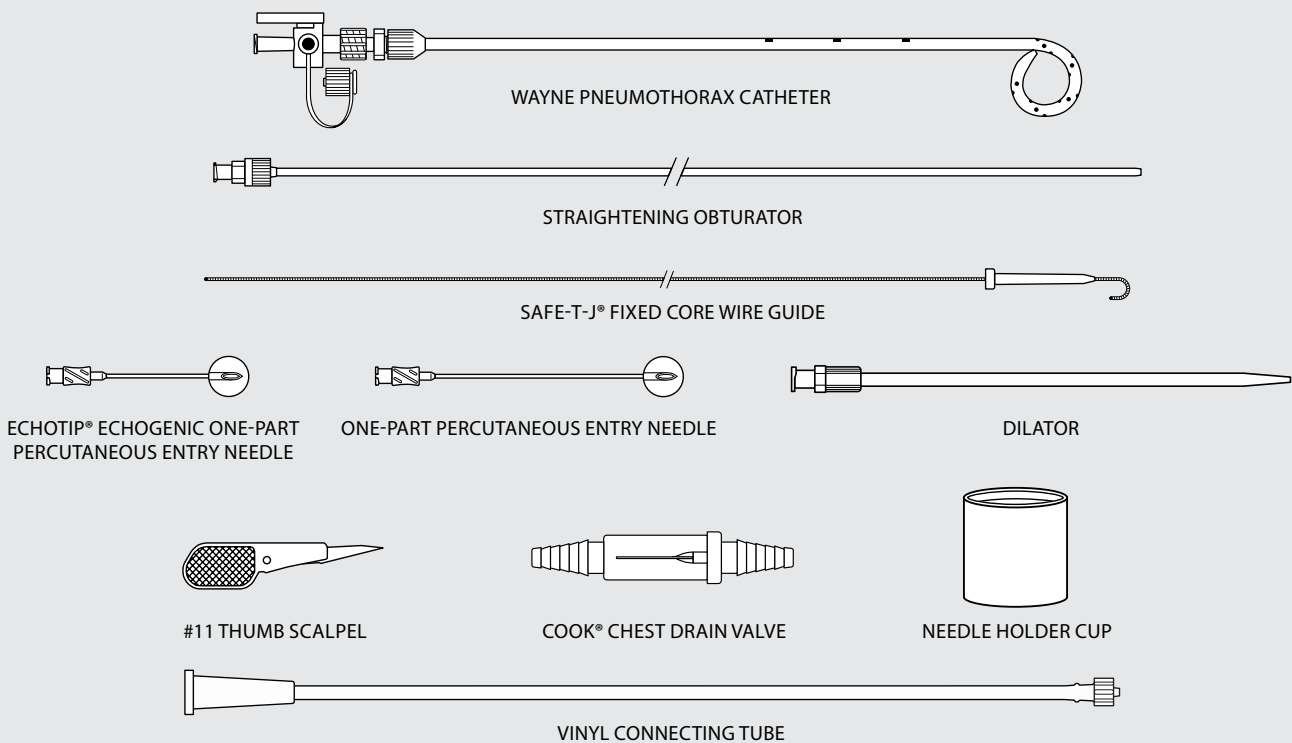
### Features and benefits

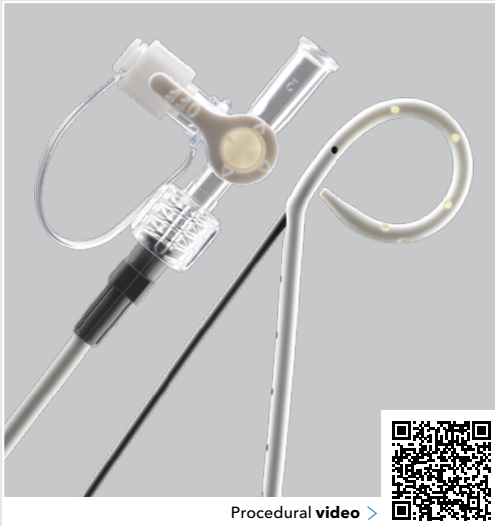
- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The enlarged sideports are designed to facilitate the drainage of air.
- The radiopaque catheter material enhances x-ray visualisation.
- The set includes a 5 cm long EchoTip® echogenic needle for ultrasound visualisation and guidance.
- The catheter includes a pre-attached, three-way clear plastic stopcock.
- Pigtail catheters have a comparable efficacy to chest tubes in patients with pneumothorax.<sup>1, 2</sup>

1. Kulvatunyou N, Vijayasekaran A, Hansen A, et al. Two-year experience of using pigtail catheters to treat traumatic pneumothorax: a changing trend. *J Trauma*. 2011;71(5):1104-1107.  
 2. Rasihashemi SZ, Ramouz A, Amini H. Comparison of the therapeutic effects of a pigtail catheter and chest tube in the treatment of spontaneous pneumothorax: a randomized clinical trial study. *Turk Thorac J*. 2021;22(6):459-465.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Catheter Sideports	Needle gauge	Needle Length cm	Wire Guide Diameter inch	Wire Guide Length cm	Dilator Fr
G56535	C-UTPT-1400-WAYNE-112497-IMH	14	29	19	18	5, 9	0.038	70	14

### Set components





Procedural video >

## Wayne Pneumothorax Set Trocar placement

Used for the relief of simple, spontaneous, iatrogenic, and tension pneumothorax.

### Features and benefits

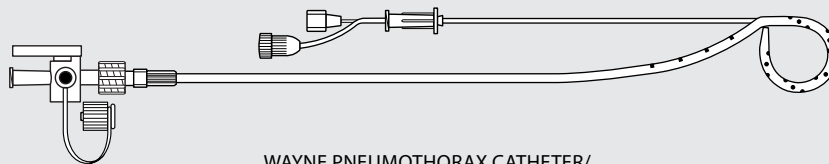
- The needle obturator comes pre-assembled within the Wayne Pneumothorax Catheter to allow for trocar needle access to facilitate placement into the pleural cavity.
- The enlarged sideports are designed to facilitate the drainage of air.
- The radiopaque catheter material enhances x-ray visualisation.
- The catheter includes a pre-attached, three-way clear plastic stopcock.
- Pigtail catheters have a comparable efficacy to chest tubes in patients with pneumothorax.<sup>1,2</sup>

1. Kulvatunyou N, Vijayasekaran A, Hansen A, et al. Two-year experience of using pigtail catheters to treat traumatic pneumothorax: a changing trend. *J Trauma*. 2011;71(5):1104-1107.

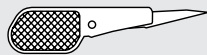
2. Rasihashemi SZ, Ramouz A, Amini H. Comparison of the therapeutic effects of a pigtail catheter and chest tube in the treatment of spontaneous pneumothorax: a randomized clinical trial study. *Turk Thorac J*. 2021;22(6):459-465.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Catheter Sideports	Trocar Needle gauge	Trocar Needle Length cm
G56532	C-UTPT-1020-WAYNE-IMH	10.2	29	20	18	16.5
G56533	C-UTPT-1400-WAYNE-IMH	14	29	20	18	16.5

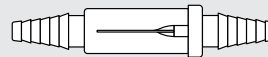
### Set components



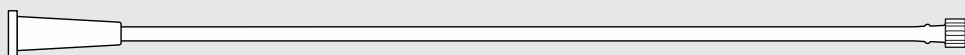
WAYNE PNEUMOTHORAX CATHETER/  
NEEDLE OBTURATOR ASSEMBLY



#11 THUMB SCALPEL



COOK® CHEST DRAIN VALVE



VINYL CONNECTING TUBE



## Cook® Emergency Pneumothorax Set Catheter-over-needle placement

Used for emergency relief and temporary management of suspected tension pneumothorax.

### Features and benefits

- Catheter-over-needle placement facilitates the introduction of a small-bore drainage catheter into the pleural cavity.
- The set is supplied in a slip-peel pouch for transportation in emergency vehicles.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Needle gauge
G27292	C-TPTSJ-8.5-6.0-FSNS	8.5	6	15

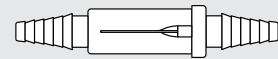
### Set components



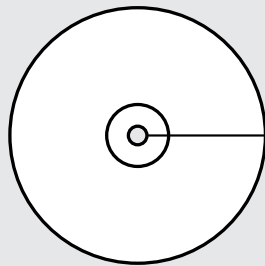
EMERGENCY PNEUMOTHORAX CATHETER NEEDLE ASSEMBLY



12 mL MONOJECT® SYRINGE



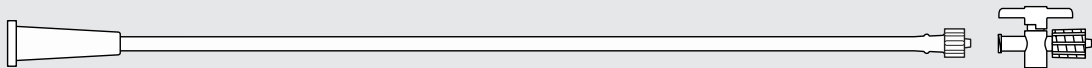
COOK® CHEST DRAIN VALVE



CATHETER RETENTION DISC



TY-RAP® CABLE TIE



VINYL CONNECTING TUBE

Monoject is a registered trademark of Cardinal Health 529, LLC.  
Ty-Rap is a registered trademark of ABB Asea Brown Boveri, LTD.



## Pneumothorax Set Trocar placement

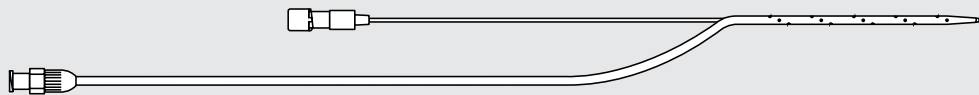
Used for the relief of simple, spontaneous, or iatrogenic pneumothorax and tension pneumothorax.

### Features and benefits

- The straight catheter is placed using the trocar needle obturator assembly.
- The radiopaque catheter material enhances x-ray visualisation.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Catheter Sideports	Needle gauge	Needle Length cm
G03301	C-TPT-100	9	29	20	18	20
G03302	C-TPT-200	10.2	29	20	18	20

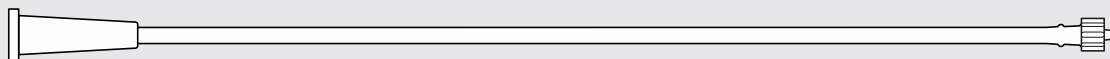
### Set components



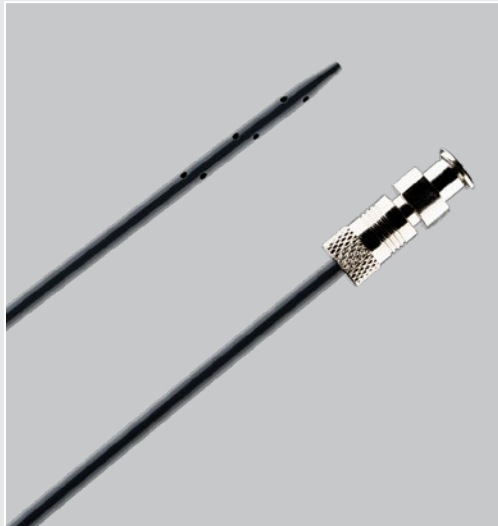
PNEUMOTHORAX CATHETER/NEEDLE ASSEMBLY



COOK® CHEST DRAIN VALVE



VINYL CONNECTING TUBE



## Catheter Aspiration Set Seldinger placement

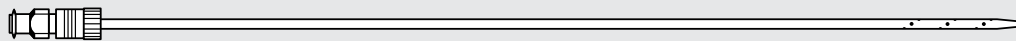
Used for the relief of simple, spontaneous, or iatrogenic pneumothorax and tension pneumothorax.

### Features and benefits

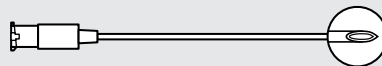
- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The radiopaque catheter material enhances x-ray visualisation.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Catheter Sideports	Wire Guide Diameter inch	Wire Guide Length cm	Needle gauge	Needle Length cm
G05296	C-CASP-901-FORD	9	25	10	0.038	50	18	7

### Set components



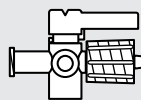
ASPIRATION CATHETER



ONE-PART PERCUTANEOUS ENTRY NEEDLE



PTFE-COATED FIXED CORE STRAIGHT WIRE GUIDE



THREE-WAY CLEAR PLASTIC STOPCOCK







Procedural video >

## Thal-Quick Chest Tube Set Seldinger placement

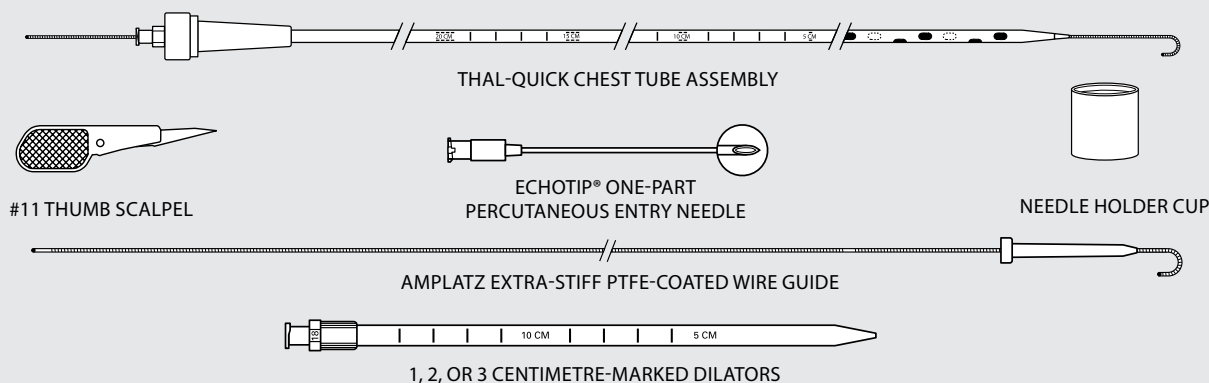
Used for the percutaneous introduction of a chest tube for pleural fluid drainage.

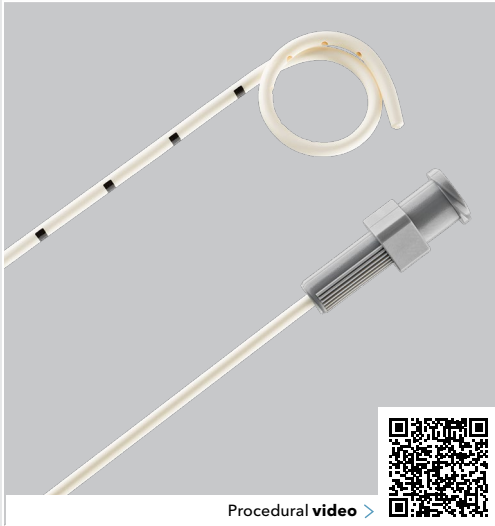
### Features and benefits

- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The chest tube is available in a variety of sizes to cater to different patient anatomies.
- The sideports are positioned on the distal end of the chest tube. The most proximal sideport is positioned on the radiopaque stripe to aid in confirming catheter positioning on x-ray.
- The set includes a 5 cm long EchoTip echogenic needle for ultrasound visualisation and guidance.
- The clear polyvinylchloride catheter with a radiopaque stripe allows fluid to be seen during the drainage procedure.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Catheter Sideports	Needle gauge	Needle Length cm	Wire Guide Diameter inch	Wire Guide Length cm	Dilator Fr
<b>Single Lumen Set</b>									
G06786	C-TQTS-800	8	18	3	18	5	0.038	55	9
G06787	C-TQTS-1000	10	20	3	18	5	0.038	55	9, 11
G05161	C-TQTS-1200	12	22	3	18	7	0.038	55	9, 13
G05777	C-TQTS-1400	14	41	4	18	7	0.038	65	9, 16
G04891	C-TQTS-1600	16	41	4	18	7	0.038	65	9, 13, 18
G05453	C-TQTS-1800	18	41	4	18	7	0.038	65	9, 14, 20
G05454	C-TQTS-2000	20	41	4	18	7	0.038	65	9, 14, 22
G04137	C-TQTS-2400	24	41	4	18	7	0.038	65	9, 18, 26
G04139	C-TQTS-2800	28	41	4	18	7	0.038	65	11, 20, 30
G07243	C-TQTS-3200	32	41	4	18	7	0.038	65	11, 22, 34

### Set components





## Fuhrman Pleural Drainage Set Seldinger placement

The Fuhrman Pleural Drainage Set (PPD-) is intended for drainage of air or fluid from the pleural space.

### Features and benefits

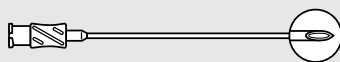
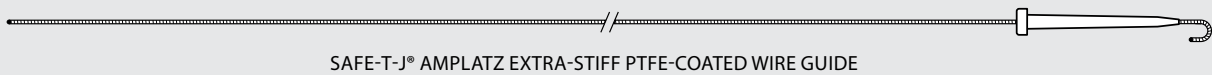
- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The catheter is available in a variety of sizes, ranging from 5 to 12 Fr, to cater to different patient anatomies.
- Sideports are positioned within the catheter pigtail and are designed to aid in drainage.
- Centimetre markings on the pigtail catheter guide insertion.
- The catheter material has radiopaque properties.
- Pigtail catheters have been shown to have a comparable efficacy to chest tubes in patients with pneumothorax.<sup>1,2</sup>

1. Kulvatunyou N, Vijayasekaran A, Hansen A, et al. Two-year experience of using pigtail catheters to treat traumatic pneumothorax: a changing trend. *J Trauma*. 2011;71(5):1104-1107.  
 2. Rasihashemi SZ, Ramouz A, Amini H. Comparison of the therapeutic effects of a pigtail catheter and chest tube in the treatment of spontaneous pneumothorax: a randomized clinical trial study. *Turk Thorac J*. 2021;22(6):459-465.

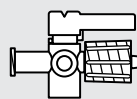
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Catheter Sideports	Needle gauge	Needle Length cm	Wire Guide Diameter inch	Wire Guide Length cm	Dilator Fr
G55713	C-PPD-500-WCE-IMH	5	15	6	18	5	0.028	40	4.5
G55714	C-PPD-600-WCE-IMH	6	15	6	18	5	0.028	40	5.5
G55723	C-PPD-850-IMH*	8.5	15	6	18	7	0.028	40	8
G55715	C-PPD-850-WCE-IMH	8.5	15	6	18	5	0.028	40	8
G55716	C-PPD-1020-WCE-IMH	10.2	15	6	18	5	0.028	40	9.5
G55727	C-PPD-1200-CHILDRENS-082604-IMH*	12	15	6	18	7	0.028	40	11

\* Catheter not marked

### Set components



ONE-PART PERCUTANEOUS ENTRY NEEDLE



THREE-WAY CLEAR PLASTIC STOPCOCK



MULTIPURPOSE PLASTIC TUBING ADAPTER

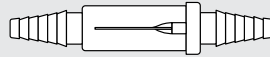


## Simple Pneumothorax Aspiration Accessory Set

Used in conjunction with a pneumothorax aspiration catheter if incomplete expansion of the lung persists after mechanical aspiration of air.

Order Number	Reference Part Number	Connecting Tube Fr	Connecting Tube Length cm
G05297	C-CASP-A-FORD	14	30

### Set components



COOK® CHEST DRAIN VALVE



VINYL CONNECTING TUBE



## Plastic Multipurpose Tubing Adapter

Used for connection to other medical devices, such as catheters.

### Features and benefits

- The adapter is a male Luer lock to a universal taper.

Order Number	Reference Part Number	Accepts Instrumentation Fr
G05302	C-PMLLA-VTA-L	20-40



## Vinyl Connecting Tube

Used for the connection of an external drainage catheter to a drainage system.

### Features and benefits

- The 14 Fr connecting tube is available with or without a stopcock.

Order Number	Reference Part Number	Connecting Tube Fr	Connecting Tube Length cm
<b>2-Way Stopcock</b>			
G02898	C-CTU14.0-30-ST	14	30





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