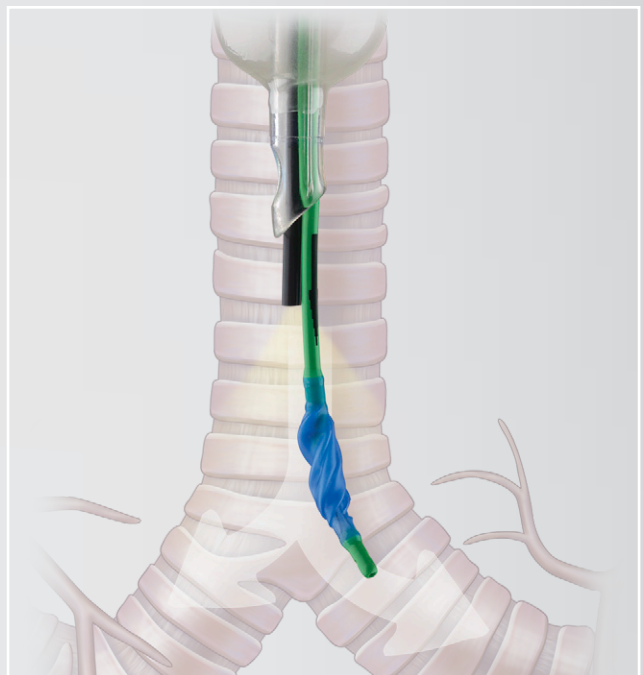


Block with simplicity.  
Direct with ease.



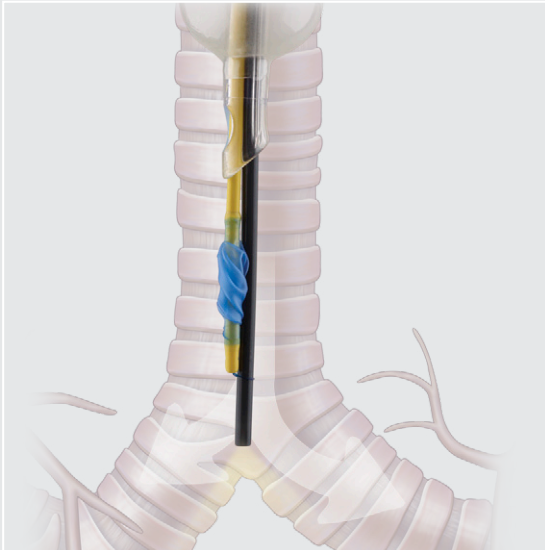
## ENDOBONCHIAL BLOCKER SETS



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## ARNDT ENDOBRONCHIAL BLOCKER

Cook's endobronchial blockers enable one-lung ventilation through a conventional single-lumen endotracheal tube (SLT). The SLT is easier to place than a double-lumen tube (DLT) and poses less risk of trauma to internal structures.<sup>1</sup> The loss of an airway, a potential problem during the exchange of a DLT for an SLT, is also eliminated with this method.<sup>2</sup>



### Features and benefits

- The adjustable guide loop is coupled with an appropriately sized bronchoscope to enable precise placement.
- The low-pressure, high-volume balloon creates excellent surface area contact with the inner bronchial wall while minimizing potential trauma to the bronchus.
- The distance markings indicate how far the blocker has been advanced.
- The suction adapter included with the set offers an additional method of lung deflation.

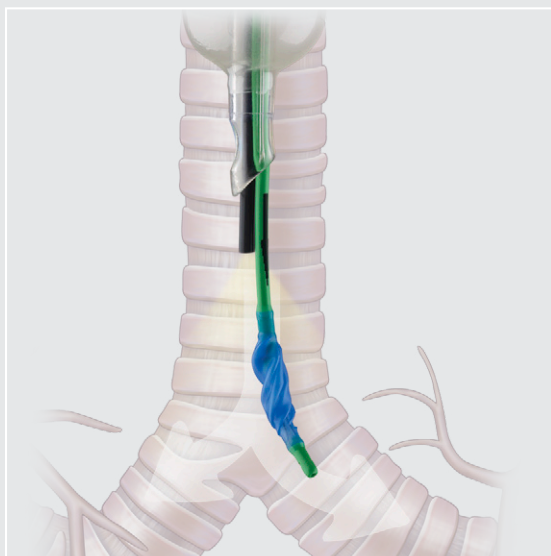
### ETT and Fiberoptic Bronchoscopy (FOB) Recommendations

Order Number	Reference Part Number	Blocker Fr	ETT Diameter mm	FOB OD mm
G44109	C-AEBS-5.0-50-SPH-AS	5.0	≥ 4.5	≤ 2.8
G44114	C-AEBS-7.0-65-SPH-AS	7.0	≥ 6.0	≤ 3.6
G44120	C-AEBS-9.0-78-SPH-AS	9.0	≥ 7.5	≤ 4.2

### Average Inflation Volumes

Order Number	Reference Part Number	Blocker Fr	Balloon Volume ml	Balloon Configuration
G44109	C-AEBS-5.0-50-SPH-AS	5.0	0.5-2	spherical
G44114	C-AEBS-7.0-65-SPH-AS	7.0	2-6	spherical
G44120	C-AEBS-9.0-78-SPH-AS	9.0	4-8	spherical

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.



### Features and benefits

- The unique deflecting tip provides a wide range of motion to precisely direct the blocker under bronchoscopic guidance.
- The high-traction silicone grip on the introducer shaft increases the operator’s control, resulting in precise device placement.
- The low-pressure, high-volume balloon creates excellent surface area contact with the inner bronchial wall while minimizing potential trauma to the bronchus.
- Distance markings increase visualization by indicating how far the blocker has been advanced.
- The suction adapter included with the set offers an additional method of lung deflation.

### ETT and Fiberoptic Bronchoscopy (FOB) Recommendations

Order Number	Reference Part Number	Blocker Fr	ETT Diameter mm	FOB OD mm
G44122	C-AEBTS-9.0-65-SPH-AS	9.0	≥ 7.0	≤ 4.2

### Average Inflation Volume

Order Number	Reference Part Number	Blocker Fr	Balloon Volume mL	Balloon Configuration
G44122	C-AEBTS-9.0-65-SPH-AS	9.0	6-9	spherical

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.

## References

1. Knoll H, Ziegeler S, Schreiber JU, et al. Airway injuries after one-lung ventilation: a comparison between double-lumen tube and endobronchial blocker: a randomized, prospective, controlled trial. *Anesthesiology*. 2006;105(3):471-477.
2. Arndt GA, DeLessio ST, Kranner PW, et al. One-lung ventilation when intubation is difficult—presentation of a new endobronchial blocker. *Acta Anaesthesiol Scand*. 1999;43(3):356-358.

### Customer Service

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