

Anesthesia Circuits

McKesson anesthesia circuits are available in a variety of lengths and configurations, complemented by multiple accessory options. Anesthesia breathing circuits are constructed of flexible, lightweight tubing available in fixed length, expandable, and coaxial styles. Multiple options including masks, gas sampling lines, breathing bags, filters, and other accessories are included. McKesson anesthesia breathing circuits are for single patient use.

Features and Benefits

Flexible Tubing Design

High quality tubing features excellent flexibility

Positioning Versatility

Variety of lengths help to accommodate multiple patient positions

Tubing Options

Tubing options including expandable and coaxial

Secure Connections

Standard ISO compliant connections provide secure, leak-resistant fit

Kit Variety

Wide selection of kits offered to meet a variety of preferences

Adult & Pediatric Compatibility

Adult & pediatric kits available

Mask Selection

Multiple anesthesia face masks options

Not made with natural rubber latex



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.

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Ordering Information

E1 #	MFR #	DESCRIPTION	TUBING LENGTH	QTY
1016875	16-D72	Adult, Dual Limb, Expandable, 3L Bag, B/V Filters (2), Wye, GSE	72 in	1 ea, 20 ea/cs
1016876	16-D72L	Adult, Dual Limb, Expandable, Large Mask, 3L Bag, B/V Filter, Wye, GSE	72 in	1 ea, 20 ea/cs
1016877	16-C72L	Adult, Coaxial, Large Mask, 3L Bag, B/V Filters (2), Gas Sampling Line, GSE	72 in	1 ea, 20 ea/cs
1016878	16-D96P	Pediatric, Dual Limb, Expandable, 1L Bag, B/V Filter, Wye, GSE	96 in	1 ea, 20 ea/cs
1016879	16-C60P	Pediatric, Coaxial, 1L Bag, B/V Filters (2), GSE	60 in	1 ea, 20 ea/cs
1016880	16-C723	Adult, Coaxial, 3L Bag, B/V Filters (2), Gas Sampling Line, GSE	72 in	1 ea, 20 ea/cs
1016881	16-C72M2	Adult, Coaxial, Medium Mask, 2L Bag, B/V Filters (2), Gas Sampling Line, GSE	72 in	1 ea, 20 ea/cs
1016882	16-D108M	Adult, Dual Limb, Expandable, Medium Mask, 3L Bag, B/V Filters (2), Wye w/Port, Gas Sampling Line, GSE	108 in	1 ea, 20 ea/cs
1016883	16-D72L3	Adult, Dual Limb, Expandable, Large Mask, 3L Bag, B/V Filter, Wye w/Port, Gas Sampling Line, Plain Elbow	72 in	1 ea, 20 ea/cs
1016884	16-D72M	Adult, Dual Limb, Medium Mask, 3L Bag, B/V Filter, Wye w/Port, Gas Sampling Line, GSE	72 in	1 ea, 20 ea/cs
1016885	16-D96L	Adult, Dual Limb, Expandable, Large Mask, 3L Bag, Maxi HMEF, Wye, Gas Sampling Line, GSE	96 in	1 ea, 20 ea/cs
1016886	16-D96M3	Adult, Dual Limb, Expandable, Medium Mask, 3L Bag, B/V Filter, Wye w/Port, Gas Sampling Line, GSE	96 in	1 ea, 20 ea/cs
1016887	16-D96	Adult, Dual Limb, Expandable, 3L Bag, B/V Filter, Wye, GSE	96 in	1 ea, 20 ea/cs
1016888	16-C60M	Adult, Coaxial, Medium Mask, 3L Bag, B/V Filters (2), Gas Sampling Line, GSE	60 in	1 ea, 20 ea/cs
1016889	16-C72	Adult, Coaxial, 2L Bag, B/V Filters (2), Gas Sampling Line, GSE	72 in	1 ea, 20 ea/cs
1016890	16-C72M3	Adult, Coaxial, Medium Mask, 3L Bag, B/V Filters (2), Gas Sampling Line, GSE	72 in	1 ea, 20 ea/cs
1016891	16-D72LM	Adult, Dual Limb, Expandable, Large Mask, 3L Bag, Maxi HMEF, Wye, Gas Sampling Line, GSE	72 in	1 ea, 20 ea/cs
1016893	16-D72M3	Adult, Dual Limb, Expandable, Medium Mask, 3L Bag, Wye	72 in	1 ea, 20 ea/cs
1016894	16-D963	Adult, Dual Limb, Expandable, 3L Bag, B/V Filter, Wye w/Port, GSE	96 in	1 ea, 20 ea/cs
1016895	16-C72LM	Adult, Coaxial, Large Mask, 3L Bag, Maxi HMEF, Gas Sampling Line, GSE	72 in	1 ea, 20 ea/cs
1016896	16-D60	Adult, Dual Limb, 3L Bag, B/V Filter, Wye, Gas Sampling Line, GSE	60 in	1 ea, 20 ea/cs
1016897	16-C60L	Adult, Coaxial, Large Mask, 3L Bag, B/V Filter, Gas Sampling Line, GSE	60 in	1 ea, 20 ea/cs
1016898	16-C60	Adult, Coaxial, 3L Bag, B/V Filters (2), Gas Sampling Line, GSE	60 in	1 ea, 20 ea/cs

| Anesthesia Circuits FAQ

1. What is an anesthesia circuit?

An **anesthesia circuit** is a breathing system consisting of an assembly of components, which connects the patient's airway to the anesthesia machine, creating an artificial atmosphere, from and into which the patient breathes. One hose conducts inhaled anesthetic to the mask and the other sends exhaled anesthetic back to the machine.

2. What is the difference between coaxial (uni-limb) and parallel (dual limb) wye circuits?

The room temperature in a surgery room is usually rather low. This causes a patient's body to use more energy to bring inspired (breathing in) air to the body temperature, which may lead to complications.

Coaxial (uni-limb) wye circuits feature an inspiratory tube inside the expiratory one. This design helps to increase a level of heat for inspired gases, with the help of patient's warm exhaled breath. Inner inspiratory tube of the coaxial wye circuit is colored, allowing for easy differentiation between inspiratory and expiratory tubes. In case of **parallel (dual-limb) wye circuits**, inspiratory and expiratory tubes are separate. Parallel wye brings two separate ports into one, allowing for a circular motion inside the circuit.

3. What is the difference between corrugated and expandable tubing?

Corrugated tubing does not have an ability to expand. **Expandable tubing** adds flexibility, expanding the circuit to better accommodate patient's position.

4. What is a purpose of a gas sampling line?

Gas sampling line with male/male connectors is a flexible tube used to connect the anesthesia circuit to a patient monitor. One end connects to the circuit at a gas sampling elbow or wye, and the other end connects to a patient monitor.

5. For circuits that feature gas sampling, where do gas sampling lines connect to the circuit?

Gas sampling can be done either at the **gas sampling port**, located on the parallel wye, or at the **gas sampling elbow**. Some specialists prefer to sample gases closer to the patient, and therefore, connect to the gas sampling elbow.

6. Do the components of the circuits come attached or require assembly?

Some assembly is required; assembly is done by the anesthesiologist, anesthetist, or CRNA.

7. Can the circuits be used with all gas anesthetics (halothane, isoflurane, sevoflurane)?

Yes.