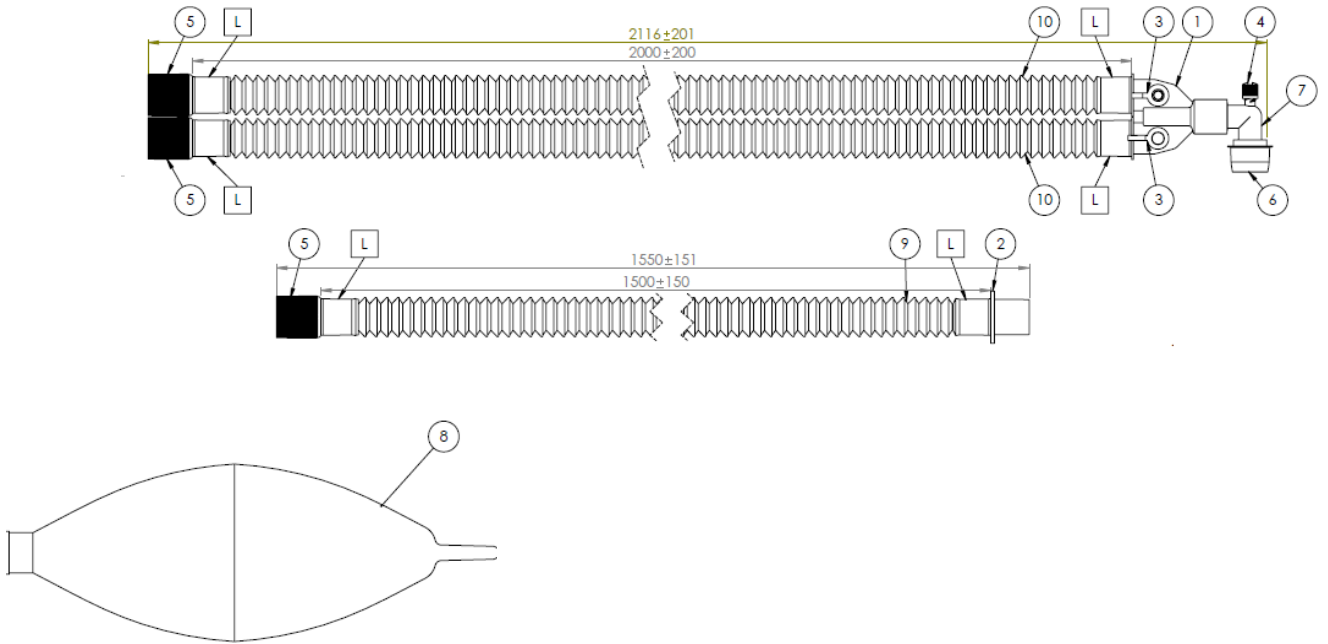


AL-1303-060.V009

Adult Anesthesia Circuit Extendible PP Tube 200cm, 150cm limb, 2lt neoprene brathing bag



**1. Manufacturer:**

Meditera Tibbi Malzeme Sanayi ve Ticaret A.Ş.

**2. Sterilization Method :**

Ethylene oxide sterilization. This product line is provided both as sterile and nonsterile.

**3. Packaging:**

Nylon packaging.

**4. Intended Use and Functional Description :**

Disposable circuits used to conduct medical gases from the anaesthesia system to the patient. Anaesthetic gas exits the anaesthesia machine (via the common gas outlet) and then enters a breathing circuit. The function of the circuit is to deliver oxygen and anaesthetic gases to the patient and to eliminate CO<sub>2</sub>. The CO<sub>2</sub> may be eliminated by gas inflow or by soda lime absorption.

**5. Shelf life :**

5 years from the date of production .

**6. Product Description:**

6.1. Classification: Class IIa Rule 2

6.2. This product does not contain any metallic parts

**6.3. Spesification of the product :**

| Item          | Description  | Quantity |
|---------------|--|----------|
| 150.07.040    | 2 LT NEOPRENE SINGLE FOLDED BREATHING BAG WITH STICKER(RIGID PP CONNECTOR) | 1        |
| 150.11.036    | ELBOW CONNECTOR LUER CAP   | 1        |
| 151.03.001.01 | 22 MM STRAIGHT CONNECTOR   | 3        |
| 151.03.021.01 | LONG CONNECTOR CAP RED   | 1        |
| 151.03.074    | Y CONNECTOR CAP  | 2        |
| 151.03.110    | 22-22MM STRAIGHT CONNECTOR   | 1        |
| 151.03.150    | 22 MM PARALLEL Y CONNECTOR PP  | 1        |
| 151.03.178.01 | ELBOW CONNECTOR WITH CO2 PORT PP   | 1        |
| 151.05.02.203 | 22 MM EXTENDIBLE TUBING 150 CM CUT   | 1        |
| 151.05.02.218 | 22 MM EXTENDIBLE TUBING PP 200 CM CUT                                      | 2        |

**7. Standarts:**

EN ISO 13485:2016, 93/42/EEC Medical Device Directive, EN 556-1:2001, EN ISO 11607-1:2020, EN ISO 11607-2:2020, EN ISO 23328-1, EN ISO 23328-2

**8. Waste Method:**

After use product will be “contaminated medical waste” and package will be “packaging waste” so they should be handled according to relevant national and international standards and regulations.