

AEROSOL TUBING

Medical device class; 2A

GMDN Code; 12875

Intended use

The aerosol tubes convey aerosol gas between connecting parts of a breathing set / system.

The product is supplied with the intention that the end user may cut the tubing to the required length.



Standard aerosol tube



Collapsible / extendable aerosol tube

Material

- ⇒ The aerosol tube is made of polypropylene and is for single use only.
- ⇒ The tubing does not contain phthalates, latex.
- ⇒ Antimicrobial tubing incorporates Biomaster antimicrobial additive. This additive is non-leaching.

Instructions for use

NOTE. These directions are general guidelines intended for use by or under the supervision of qualified medical personnel.

1. Attach aerosol tubing to breathing set / systems connections as prescribed;

Tube i/d (mm)	Patient group	Resistance to flow (cmH ₂ O/l/min/m)	At flow rate (lt/min)	Compliance (ml/cmH ₂ O)	At (cmH ₂ O)
10	Neonate	0.004	2.5	0.3	60
15	Paediatric	0.014	15	0.7	60
15 Ext	Paediatric	0.020	15	0.5	60
22	Adult	0.007	30	0.8	60
22 Ext	Adult	0.040	30	0.4	60

2. Ensure that all connections are secure, and air circulates freely through the tubing.
3. The security of the tubing cuffs have been tested on connections complying with BS EN ISO 5356-1 for 15mm & 22mm tubing and on connections proportionate to this ISO for sizes not designated in the ISO.

Storage

- ⇒ Do not store at extreme temperature or humidity.
- ⇒ Store in clean and dry place.
- ⇒ Do not use if the package open or damaged
- ⇒ Do not store in direct sunlight

Cleaning

DISPOSABLE FOR SINGLE PATIENT USE.
NOT INTENDED FOR REPROCESSING.

Sterilization & reprocessing

The devices are supplied non-sterile and are for single use only. Because of the risk of possible cross contamination these devices must not be reprocessed.

Disposal

Discard the device after use in accordance with local regulation for medical waste. The device may be incinerated in a facility capable of burning plastic waste.

WARNINGS AND CAUTIONS

- ⇒ Be sure all connections are secure
- ⇒ Ensure there are no obstruction inside the tube
- ⇒ Avoid kinking or crushing the tube
- ⇒ The resistance to flow may rise above that stated above if lengths of tubing > 4m are being used. The end user is responsible for establishing if the resistance to flow in long lengths of tubing is safe in the context of the use of the tubing.
- ⇒ The tubing is intended for single-use only.

Ordering information:

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EU Authorised Representative


















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Explanation of symbols:

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|---|---|---|--|
|  | = Single Use. The definition of single use is for use on a single patient for a single procedure. |  | = Manufacturer |
|  | = Do not reprocess / re-sterilise |  | = Temperature range |
|  | = Use by date |  | = Consult instructions for use |
|  | = Lot or batch number. |  | = Keep away from sunlight |
|  | = Date of manufacture. |  | = Keep dry |
|  | = Device catalogue number / product code / stock |  | = Contains latex |
|  | = Caution |  | = Do not use if packaging is wet or damaged. |
|  | = Device catalogue number / product code / stock |  | = Contains or Presence of Phthalates. |
|  | 1639 =CE mark and notified body number | | |

This is an explanation of the symbols that may be found on Meditech Systems Ltd's products.

ADVERSE INCIDENT REPORTING

Adverse incidents may be reported to the Competent Authority in the country / region where the incident occurred.