

# Non Heated Tubing:

## Classic

### INTENDED USE

The classic tube is intended for use as an accessory / consumable with respiratory therapy devices with conical ISO connectors (ISO 5356-1) for the treatment of sleep apnoea or home ventilation. Classic tubes can also be used as a non-heated part of a ventilation circuit.

The tube is intended to transport breathing gasses (with or without supplemental Oxygen) from the flow generator to the patient and back. The tube is indicated for non-invasive and invasive respiratory therapy in the home, hospital or sleep-lab setting by a single patient.

Device under medical supervision.

### WARNINGS AND PRECAUTIONS

1. Please keep this user's manual for future reference.
2. Always touch the tube at the cuffs, when connecting or disconnecting the therapy device, humidifier and patient interface.
3. Do not pull the tube when disengaging the tube from the humidifier.
4. The tube must not be heated (>60° C / >140° F) or sterilized.
5. Do not place the tube against any heat source.
6. Do not use the tube on multiple patients.
7. Do not disassemble the tube or damage it.
8. Do not insert or drop any object in the openings of the tube as it can damage the tube.
9. Do not place materials or objects on the tube as it can damage the tube.
10. If the tube is damaged (holes, creases, tears, etc.) or no longer functional, do not try to repair it. Replace the tube immediately.
11. The tube should not be used for longer than the indicated life cycle to avoid contamination; the tube should be replaced once this period is over.
12. In case of using the tube with a pressure sensor line always use the 2 tube plugs to close the ends of the pressure sensor line to avoid water ingress which can cause a false measurement of the pressure or a reduced reaction of the pressure regulator. Both have a negative influence on optimal treatment.
13. For tubes intended for invasive and non-invasive respiratory therapy regularly check the breathing circuit for condensate and empty if necessary, since, if too much condensate accumulates, a partial or complete blockage of the circuit can occur.

### LIFE CYCLE :

- When used in treatment of sleep apnoea: The classic tubes can be used for máx 1 year or according to prescription of Healthcare specialist.
- When used as part of a ventilation circuit, the tubes can be used for máx 2 weeks.

### CLEANING (only in case of tube being used for sleep apnoea treatment)

Weekly cleaning is advised

1. Clean the tube in lukewarm, mildly soapy water.
2. Rinse the tube with clean
3. Hang-up the tube with both cuffs hanging downwards.
4. Allow the tube to dry.

\*When using the pressure sensor line adapter first seal the pressure sensor line using one tube plug at each end, so that moisture cannot enter the tube. And after cleaning, remove both of tube plugs in case tube with PSL is used and allow the tube to dry.

**Warnings:**

1. Do not use harsh soaps, detergents, solvents or alcohols to clean the tube.
2. Do not clean the tube in a dishwasher.
3. After washing, the tube must not be dried using a (microwave) oven, a hairdryer or other appliances.
4. The interior of the tube can only be cleaned with soft brushes to avoid damaging the tube.

**Disposal**

Tubes intended for the treatment of sleep apnea: The tube, packaging and the required user's manual can be disposed of with the household waste.

Tubes intended for invasive and non-invasive respiratory therapy: Upon disposal clearly mark or damage the product to ensure that the product is not reused. Disposal of the device shall be made in accordance with applicable hospital or national regulations for biologically hazardous waste.