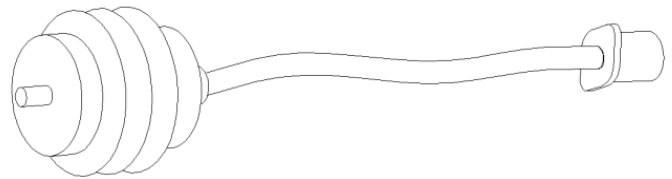


TEST LUNG

CODE:
11574A70

MANUFACTURER:
GINEVRI

GINEVRI
neo-tech for life



ANALYTICAL DESCRIPTION

Silicone balloon with tube and attachment for respirators / ventilators with tube 15 cm

INTENDED USE

Used in neonatal ventilator / respirator tests

FEATURES:

- Polysulfone connections - Connections: 15M
- Transparent silicone lung
- Silicone tube
- Volume at rest 54 ml (length) + 8 ml (tube);
- The device can be steam autoclaved at a maximum temperature of 134 ° C.
- Tube length 15 cm

CLEANING:

For disinfection / cleaning, before each use, thoroughly wash the device using distilled water or a solution of water and sodium bicarbonate. Neutral pH cleaners or enzymatic disinfectants can be used. Make sure the disinfectant is compatible with polysulfone. Do not clean the device with germicides, disinfectants or chemicals such as formaldehyde and phenol. Rinse thoroughly in distilled water to remove disinfectant residues.

WARNINGS:

The device must be stored in a suitable, cool and dry place away from heat sources at a storage temperature of -10 / + 45 ° C, relative humidity 30% - 80% in the original sales package. It does not undergo alterations when exposed to direct light sources. If the product comes into contact with it, it has chemical-physical incompatibilities with organic solvents (petrol, benzene, esters, ketones, chlorine hydrocarbon).