

PRODUCT FEATURES

SPIROMETRY FILTER "TUBE"



For use during pulmonary lung function testing with: **CareFusion - Jaeger spirometers**

Description: Barrier filtration for protection of patient, staff, and equipment from bacterial and viral contamination.
Filter with "oval anatomical mouthpiece" to allow adequate blockage of mouth while avoiding possible leaks and dispersion from the sides of the mouth itself.

Code items:

- individually packaged:

30811 ADULT / PAEDIATRIC

Materials:

- housing:
- filtration membrane:
- sealed

Polystyrene (HIPS) recyclable
Hydrophobic Polypropylene (TECHN)
Ultrasonically

Kind of filtration:

Electrostatic / Mechanical

Flow resistance: (complies with ATS <1,5 H₂O l)

- flow rate 14,00 l/s

0,93 cm H₂O / (l/s)

Bacterial Filtration Efficiency:

>99,99 %

Viral Filtration Efficiency:

>99,9 %

Dead space:

(connector not included)

32,00 ml

Filtration area:

11,46 cm²

Exchange filtration area:

> 34,00 cm²

Oval internal dimensions:

18,00 x 28,00 mm

Weight:

18,00 g

Working procedure:

CE 0477 Class IIa - Eurofins
Disposable

Quantity / box:

250 pcs.

TEST: Nelson Laboratories - U.S.A.-

Coronati Consulting: BIOCOMPATIBILITY TESTS

NOTES: single patient use. PVC and Latex free. Non sterile

Medical Devices Regulations - Directive 93/42/EEC

Any size of adaptors is available upon request.

MADE IN ITALY BY MADA

MADA

Spirometry Filters