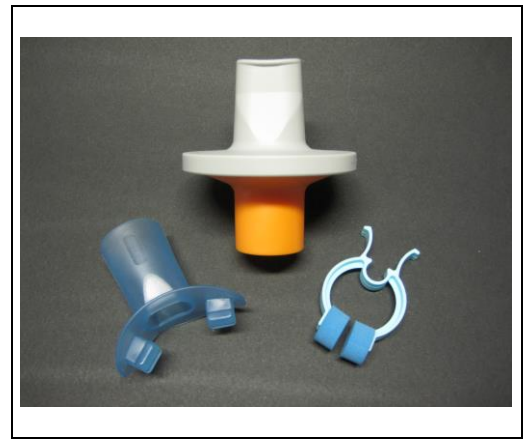




PRODUCT FEATURES

SPIROMETRY FILTER **83 "KIT"**

(white - orange)

For use during pulmonary lung function testing **Spirometers: Carefusion - Jaeger**

Description: **Filter:** barrier filtration for protection of patient, staff and equipment from bacterial and viral contamination.

Filter + **Anatomical mouthpiece with bite** + **Nose clip**

Code items:

- individually packaged:

30894

(30886 + 30861 + 30851)

Materials:

- housing:	Polystyrene (HIPS) <u>recyclable</u>
- filter media:	Hydrophobic Polypropylene TECHN 200
- mouthpiece:	Soft PVC (non-toxic)
- nose clip:	PolyAcetato (POM) - Durecon M270
- sealed:	Ultrasonically

Kind of filtration:

Electrostatic / Mechanical

Flow resistance: (complies with ATS)

- Flow rate	14,00 L/sec	< 0,79 cm H ₂ O / (L/s)
-------------	-------------	------------------------------------

Bacterial Filtration Efficiency:

Flow rate	30 L/min *	99,9999 %
Flow rate	55 L/min **	99,99 %
Flow rate	750 L/min **	99,97 %

Viral Filtration Efficiency:

Flow rate	30 L/min *	99,999 %
Flow rate	55 L/min **	99,95 %
Flow rate	750 L/min **	99,94 %

Dead space of the filter:
(connector not included)

38,20 ml

Filtration area:

53,75 cm²

Weight of the filter:

32,00 g

Working procedure:

CE 0477 Class IIa - Eurofins
Disposable

Quantity / box:

80 pcs.

* NELSON Laboratories - USA -

** HPA PD Biosafety Investigation Unit CAMR - UK -

NOTES: single patient use. Latex free.

Medical Devices Regulations - Directive 93/42/EEC

Any size of adaptors is available upon request.

MADA

Spirometry Filters

MADA Spirometry Filters S.r.l. Via Cava Trombetta, 5 - 20054 Segrate - Milan (Italy)
Tel. +39 (0)2.26924623 - e-mail: info@mada-filters.it - website: www.mada-filters.it