



Medline Industries Ltd
3rd floor, Quayside Wilderspool Business Park
Greenalls Avenue
Warrington WA4 6HL
United Kingdom

Tel: +44 844 334 5237
Fax: +44 844 334 5238
www.medline.eu/uk



Technical sheet

Respirator Mask FFP3

Reference(s)

2130

Description

Particle filtering mask, trifold shape, without valve, white color- FFP3 NR. Latex Free. Nickel-free nose clip, two self-adjusting head straps

Main materials

Outer layer: 100% Polypropylene
Inner layer: 100% Polypropylene
Nose clip: 2 iron wires and polyethylene
Head straps: PP + Elasthane + Polyester
Filter media : 5 layers : 2 rolls

- 1 roll is 1 layer spunbond
- 1 roll is a composite: 3 layers meltblown 1 layer spunbond.
- Meltblown layers are sealed together

Technical Data (indicative values)

Physical properties	Requirements EN 149 FFP3		Results
Total inward leakage	Not more than 8% failings in individual exercises		9/10
Penetration of filter material Maximum Initial penetration of test aerosols (% max.)	Sodium chloride test 95 l/min	1.0	0.40
	Paraffin oil test 95 l/min	1.0	0.57
Breathing resistance Maximum permitted resistance (mbar)	Inhalation 30 l/min	1.0	0.48
	Inhalation 95 l/min	3.0	1.55
	Exhalation 160 l/min	3.0	2.22

Pack factor

200 units per carton

Packaging

25 units per box, each unit individually wrapped
1 carton contains 8 dispenser boxes (200 ea)

Legal Manufacturer

Inspire Protection (VBI) – FRANCE - ISO 9001 certified

Regulation

In compliance with PPE Regulation (EU) 2016/425 EN149:2001 + A1: 2009

Please refer to complete labeling before using the product.



Latex free



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TDS_RespiratorMask-2130_EN01

Retention period: End of life and support period