Medline International France SAS

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Technical Sheet

Fluid-Resistant Procedure Facemask

Reference(s)	**NONE27412EL**
Description	Fluid resistant procedure facemask with ear loops, anti-fog foam strip, adult size, purple
Main materials	Outer layer: Spunbond (Polypropylene) Second layer: SMS (Polypropylene) Filter layer: Meltblown (Polypropylene) Inner layer: Thermalbond bicomponent fabric (Polypropylene and polyethylene) Foam: Spunlace and foam (Polyester, viscose, Polyurethane) Earloops: Polyurethane
Pack factor	300 units per carton
Packaging	6 dispenser boxes contain all the units in a carton box
Manufacturer	Medline International France SAS EN ISO 13485
Regulation	In compliance with Medical Devices Regulation 2017/745 - MD Class: I Non Sterile In compliance with EN14683 – Type IIR

Performance

Physical Properties	EN14683 Type IIR Requirements	EN14683 Medline Results
Bacterial Filtration Efficiency (BFE%) at 3 micron	≥ 98	99.4
Differential Pressure (Pa/cm²)	< 60	36.92
Splash Resistance (kPa)	≥ 16	21
Microbial cleanliness (cfu/g)	≤30	4.96

Medical Device

Latex Free

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