

**TECHNICAL SPECIFICATION**
**Adenna Nonwoven Face Mask - FEL110B-N**
**1 PERFORMANCE**

Bacterial Filtration Efficiency(BFE)	:	≥ 99% @ 3.0 µm large bacteria
Particle Filtration Efficiency(PFE)	:	>99% with 0.1 µm large particles
Delta-P (ΔP)	:	<5.0 mm of H2O/cm <sup>2</sup>
*** In compliance to Level 2 Barrier Protection ***		

2	Finished Face Mask Size	:	175mm ± 2mm(L)x95mm ± 2mm(W)
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**3 MATERIALS**

A. Observe Layer	:	Spunbond Polypropylene (25+/-2gsm)
B. Filtration Layer	:	Meltblown Media (25+/-2gsm)
C. Inner Layer	:	Spunbond Polypropylene (25+/-2gsm)
D. Ear loop	:	Latex Free Elastic Spandex Loop
E. Nose Bridge	:	Plastic Covered Iron

4	Fluid Resistance	:	Resistant @ 120mmHg
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5	TextileFlammability	:	Class 1 flame spread
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6	OBSERVE LAYER COLOUR	:	Blue
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7	PACKING	:	50 pcs per dispenser box 10 boxes per outer carton(500pcs)
	Carton	:	Corrugated fiberboard
	Box	:	Cardboard Full 4 color CMYK printing

8	Usage	:	For Single-use only
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9 Origin: Made in China

10 Storage: Store under cool, dry conditions. Avoid excessive heat (over 40°C or 104°F).

