



PRODUCT SPECIFICATION

GENERAL DESCRIPTION					
Product name	ASAP Medical Face Masks Type IIR				
Description	Ear Loop Face Mask 3-Ply with Filter				
Standard	EN 14683:2019				
Type	IIR				
Item Code	30141				
Sterilization	Non-sterile				
Utilization	Intended to be used as isolation face mask, procedure mask and dental				
Fixation	Elasticated Cotton Loops				
Composition	Outer Layer	Outer	PP Spunbond Non-Woven		
		Model	Fabric STANDARD		
		Colour	Black		
	Filtration Layer	Middle	PP Meltblown Non-Woven		
		Colour	Fabric Black		
		Filtration Efficiency	BFE ≥ 98% in line with EN 14683:2019 Type IIR PFE ≥ 98% in line with ASTM F2100 Level II		
	Inner Layer	Inner	STANDARD (PP Spunbond)		
		Colour	Black		
	Loops	Fixed Way	2pcs of loops are sealed on Left and Right by Ultrasonic Machine		
		Colour	Black		
		Material	100% ROUND type cotton loops		
		Location	A1	1 Loop on The Left Side Top	
			A2	1 Loop on The Left	
	A3		Side Bottom 1		
	A4		Loop on The Right		
Nose Strip	Colour	Black			
	Material	Aluminium rod with plastic			
	Location	At the Centre of the Upper Part of Face Mask			
Characteristics	Fluid resistance	≥16kPa in line with EN 14683:2019 Type IIR			
	Microbial Cleanliness	≤30 cfu/g in line with EN 14683:2019 Type IIR			
	Differential Pressure	<60 Pa/cm ² in line with EN 14683:2019 Type IIR			





ASAP INTERNATIONAL SDN. BHD. (1157980-X)

No. 1, Jalan Sitar 33/6, Seksyen 33, 40400 Shah Alam, Selangor, Malaysia.

Tel: +6 03 5191 0166

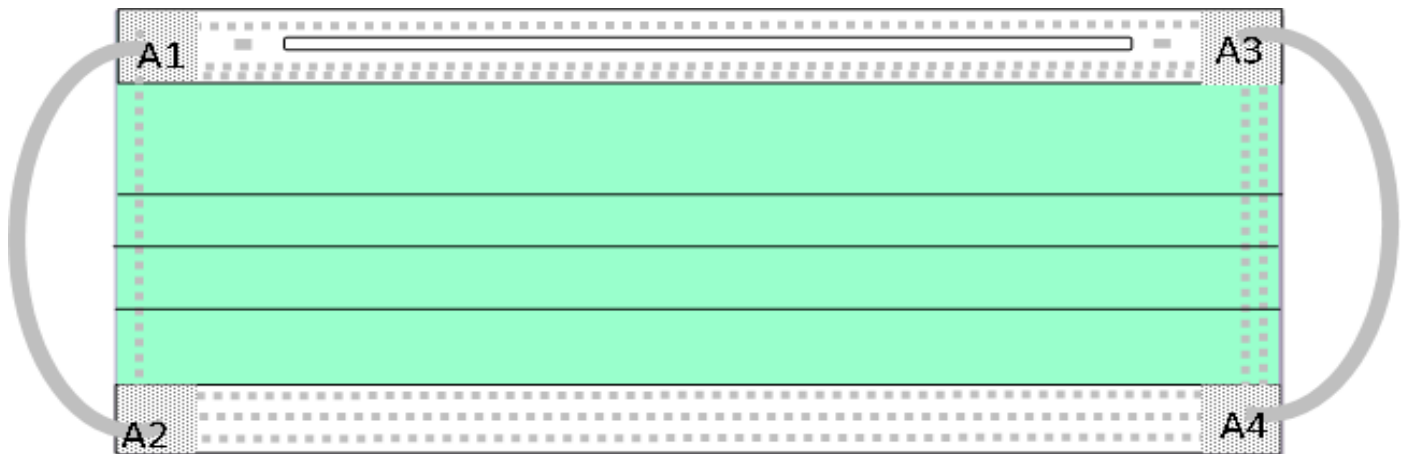
Fax: +6 03 5191 0702

Website: www.whyasap.com

Email: info@whyasap.com

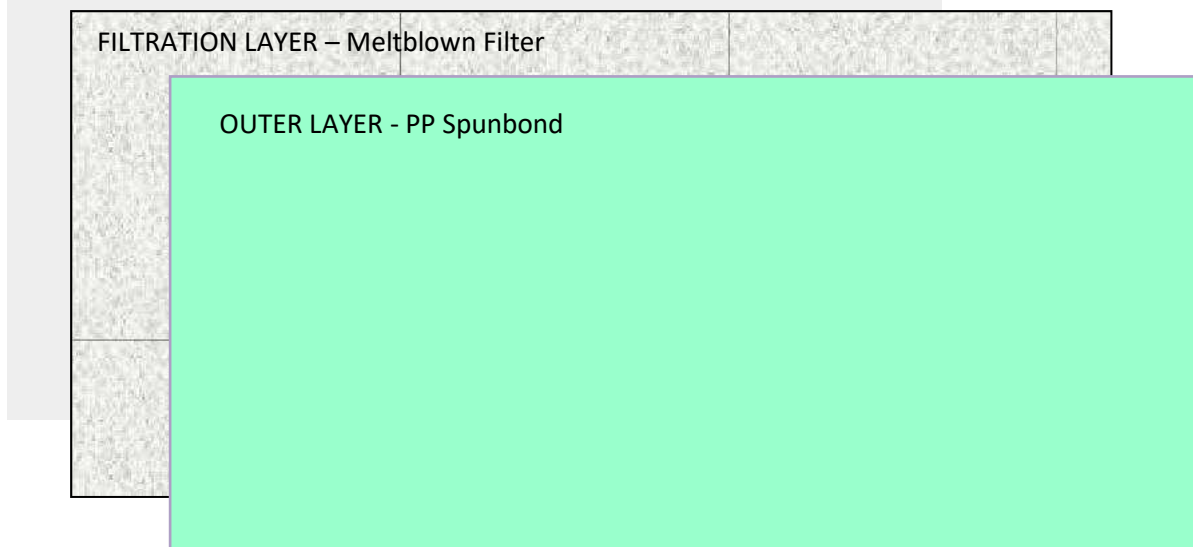
DIMENSION

FRONT



COMPOSITION

INNER LAYER - PP Spunbond



Doc No.: PS ASF201 (R1)

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PACKING & STORAGE

PACKING DESCRIPTION

Inner	50 pieces per box
Carton	20 boxes per carton

STORAGE

Temperature	Avoid excessive heat 40°C, 104°F
Humidity	Below 80%
Sunlight	Keep Away From Direct Sunlight

MANIPULATION CONDITIONS

Message	This product is not designed for use as protection against any toxic dust, fumes, mists, gases, vapors
Humidity	Not for use in spray paint operations

ADDITIONAL SAFETY

To the best of our knowledge, the information contained herein is accurate. However, ASAP does not assume any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. Although certain are described herein, we cannot guarantee that these are the only hazards that exist. All materials may present unknown health hazards and should be used with caution.

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