MSK-1000

Specifications:

Item Code	MSK-1000	
Description	Ordinary protection mask 1000 ct	
Case Pack	20/50	
Case Cube (CFT)	1.36	
Case Weight (lbs)	10.60	
Case Dimensions	21x8x14	
TIxHI	10x6	
Cases per Pallet	60	
40HQ Case Qty (Floor	1764	
Loaded)		



Mask material			
Item	Data	Color	
Filter layer-white meltblown	175mm/25g	Natural color	
Ear rope	Nylon + Spandex	White	
Bridge of nose	Iron + other	Natural color	
Outer layer: SS non-woven fabric	175mm/25g	Blue	
Inner layer: SS non-woven fabric	195mm/25g	White	
ASTM PERFORMANCE	LEVEL 1		
CE testing standards	EN149		
Low Fluid Resistance:	80mmHg		
Filtration Efficiency:	BFE≥95%		
I induted Efficiency.	PFE≥95%@0.1 micron		
Breathability-Delta P:	<4.0 mm H2O/cm2		
Flame Spread:	Class 1		
Inspection Stan	dard: T/CTCA 7-2019)	
Test items	Testing requirements		
Formaldehyde content / (mg/kg)	≤20		
pH value	4.0~7.5		
Ethylene oxide residue/ (µg/g)	<10		
Bacterial filtration efficiency (BFE)/%	>95		
Particulate matter filtration efficiency (PFE/%)	>80		
Ventilation resistance /Pa	<80		
Breaking strength of the mask belt and the joint between the mask belt and the mask body /N	>10		
	Coliform: Not allowed to be detected		
NC - 11111	Pathogenic pyogenic bacteria: Not allowed to be dete		
Microbial index:	Total fungal colonies: ≤100 (CFU/g)		
	Total bacterial colonies: ≤200 (CFU/g)		
Field of view under the mask	≥60°		