## VALOROUX Disposable Medical Masks ASTM Level 2

	Typical Canada/US
Test	ASTM F2100
	Level 2
Bacterial Filtration Efficiency, %	≥98
Differential Pressure mm H2O/cm <sup>2</sup> (Pa/cm <sup>2</sup> )	<6.0
Submicron particulate filtration efficiency at 0.1 micron, %	≥98
Splash Resistance/Synthetic Blood Resistance, mmHg	120
Flame Spread	Class 1
Microbial Cleanliness (cfu/g)	N/A

## How to wear a mask

A mask can provide the protection if it is worn properly.

This means there should be no gap along the edges of the mask between the face and the mask and that the mask should cover from the bridge of the nose to the jawline/chin. It is vital that the mask covers not only the mouth but also the nose. To guarantee adequate coverage of the nose, masks should not be worn below or at the tip of the nose.

Face Fit	Loose-fitting
Intended use	Medical masks are intended to protect and reduce the risk of transfer of micro-organisms, body fluids and particulate material transfer
Filtration Efficiency	Degree of protection as indicated by ASTM on different levels
Air Leakage	At the edges/sides of mask when user inhales
Tests and Approvals	Testing done at Health Canada approved Lab, Medical Device licence

Model Number	VAM-BHT-002
Color	Blue
ASTM level	2
Packaging Detail	50/box