

SWASA Children's Mask

SWASA®
Breathe clean air



99.9% PROTECTION FROM



Virus



Bacteria



Pollen



DUST



HAZE



SMOKE

Features

Feature	SWASA N95 Mask	Standard N95 Mask
PM 0.3 Filtration protection	95%	NA
Virus Protection	Yes	NA
Bacteria Protection	Yes	NA
Other Pollutants	99.9%	99.9%
Nose Pin	Adjustable	Standard
Ear Loop	OEKO-TEX standard	Elastic bands
Mist trap layer	Yes	No
Breathability	Excellent	No good
Pressure drop	Very Low	air resistance
Size	Universal fit	Depends on face
Uses	100 hours	Not specified or one time
Contains	1 Mask in 1 Pouch	

Test Report

Properties	Value	Unit	Test Method
Area weight	200	gsm	EN12127
Strength in longitudinal direction	200	N	EN ISO 13934-1
Air permeability	300	L/M2/S	EN ISO 9237
Bacteria filter efficiency (BFE)	>99.9	%	ASTM F2101-14
BFE With Differential Pressure (Delta P)	6.0	mmH2O/cm2	EN 14683:2019
Penetration of filter material	96.17	%	IS9473:2002
Breathing resistance	0.59	mbar	
Filter Class	FFP2		
Splash Resistance test	160mmhg		ASTM F1862, ASTM 2100:2011 BIS IS:16289:2014
Particulate Filtration Efficiency at 0.3 Microns	94.62	%	ASTM F2299/F2299M-03 (2010)

Available Models



Pink Stone



White



Tested By

