

COVER^M



95⁺⁺
PARTICULATE FILTRATION
Filters Viruses, Bacteria & Air Pollution

ISO
9001
Certified

ISO
13485
Certified

CE

GMP
CERTIFIED



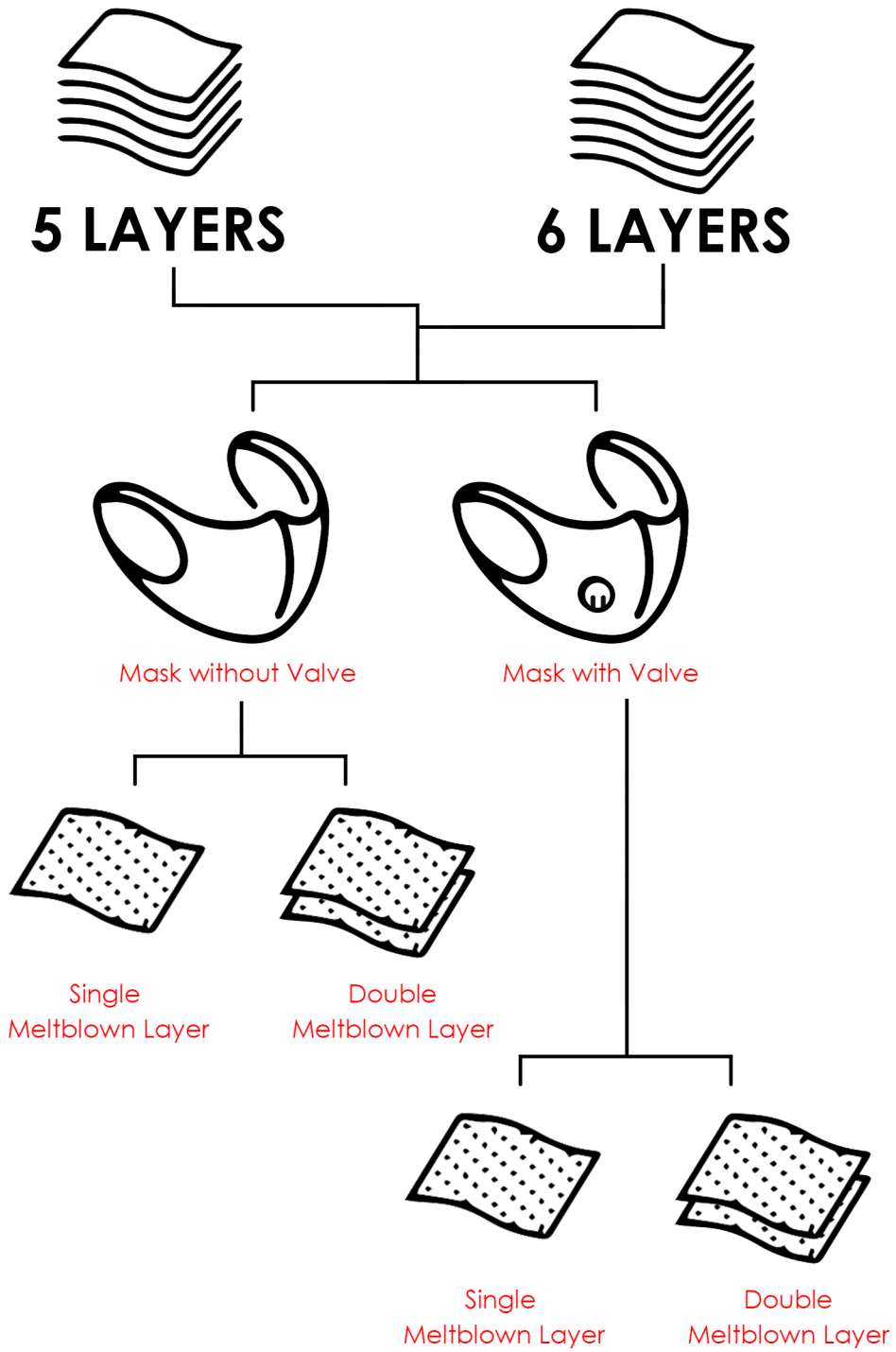
covermindia



coverm_india

BREATHE SAFE N95^MMASK

AVAILABLE VARIANTS



KEY FEATURES



Filtration efficiency > 99.37%



Extra soft inner layer for great comfort



In-built nose pin for close fit



Three dimensional modelling | Free flow exhalation valve



All layers **Ultrasonically Stitched** not leaving any space for particles to enter from stitched lines.



Nylon Elastic for comfort fit



Splash Resistant

Complies at 80mm Hg as per ASTM2100:2011, ASTM F1862



High quality Particle Protection Cotton (PPC)



Good Breathability:

Complies at less than 29.4 pa/cm² as per EN14683

Series 500



CM - #510

CM - 510

50 gsm Non Woven	1st Layer
25 gsm Non Woven	2nd Layer
Meltblown Filter Fabric	3rd Layer
25 gsm Non Woven	4th Layer
25 gsm Non Woven	5th Layer



CM - #515

CM - 515

50 gsm Non Woven	1st Layer
Meltblown Filter Fabric	2nd Layer
25 gsm Non Woven	3rd Layer
25 gsm Non Woven	4th Layer
Special Protective & Extra Soft Inner Layer	5th Layer



CM - #520

CM - 520

50 gsm Non Woven	1st Layer
Meltblown Filter Fabric	2nd Layer
25 gsm Non Woven	3rd Layer
Meltblown Filter Fabric	4th Layer
Special Protective & Extra Soft Inner Layer	5th Layer

*Fancy Mask with valve?
Add # to our model numbers
for mask with valve*



CM - #620

CM - 620

50 gsm Non Woven	1st Layer
Meltblown Filter Fabric	2nd Layer
Hot Air Cotton Fibre	3rd Layer
Meltblown Filter Fabric	4th Layer
25 gsm Non Woven	5th Layer
Special Protective & Extra Soft Inner Layer	6th Layer



CM - #630

CM - 630

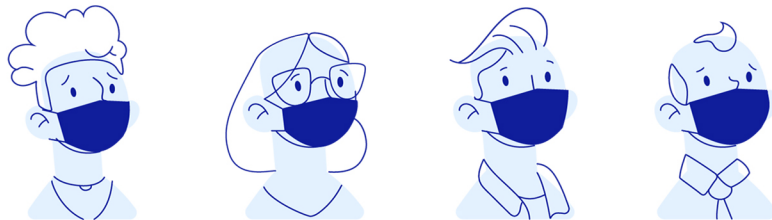
50 gsm Non Woven	1st Layer
Meltblown Filter Fabric	2nd Layer
Hot Air Cotton Fibre	3rd Layer
Meltblown Filter Fabric	4th Layer
25 gsm Non Woven	5th Layer
Special Protective & Extra Soft Inner Layer	6th Layer

Series 600

USAGE AND HANDLING

Cover M – N95 Mask also aids in preventing the spread of germs by way of talking, coughing, or sneezing, on an average, a person touches his/her face at least **23 times in an hour**, the mask helps as a reminder to the wearer not to accidentally touch their mouth or nose, which could otherwise transfer viruses and bacteria after having touched a contaminated surface. These masks can prevent contracting of seasonal influenza, aerosols or droplet borne infections and air-borne infections reducing absence from work or lower productivity due to illness.

SUITABILITY



Feasible to every age groups. Comfortable and total safety.

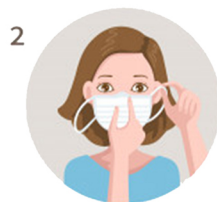
USAGE INSTRUCTION

WEAR IT!



Hold the mask in your hand and place it firmly over your nose, mouth & chin

FEEL IT!



First, stretch and position bottom band under your ears. Then stretch and position top band high at the back of your head

ADJUST IT!



Press the thin nose strip along the upper edge gently against the bridge of your nose so that the mask fits nicely on your face

BREATHE SAFE!



Cover M - N95 mask require a user seal check each time one is put on. Facial hair at the sealing area of the respirator will cause it to leak

STORAGE CONDITIONS



Before use, store mask in its original packaging

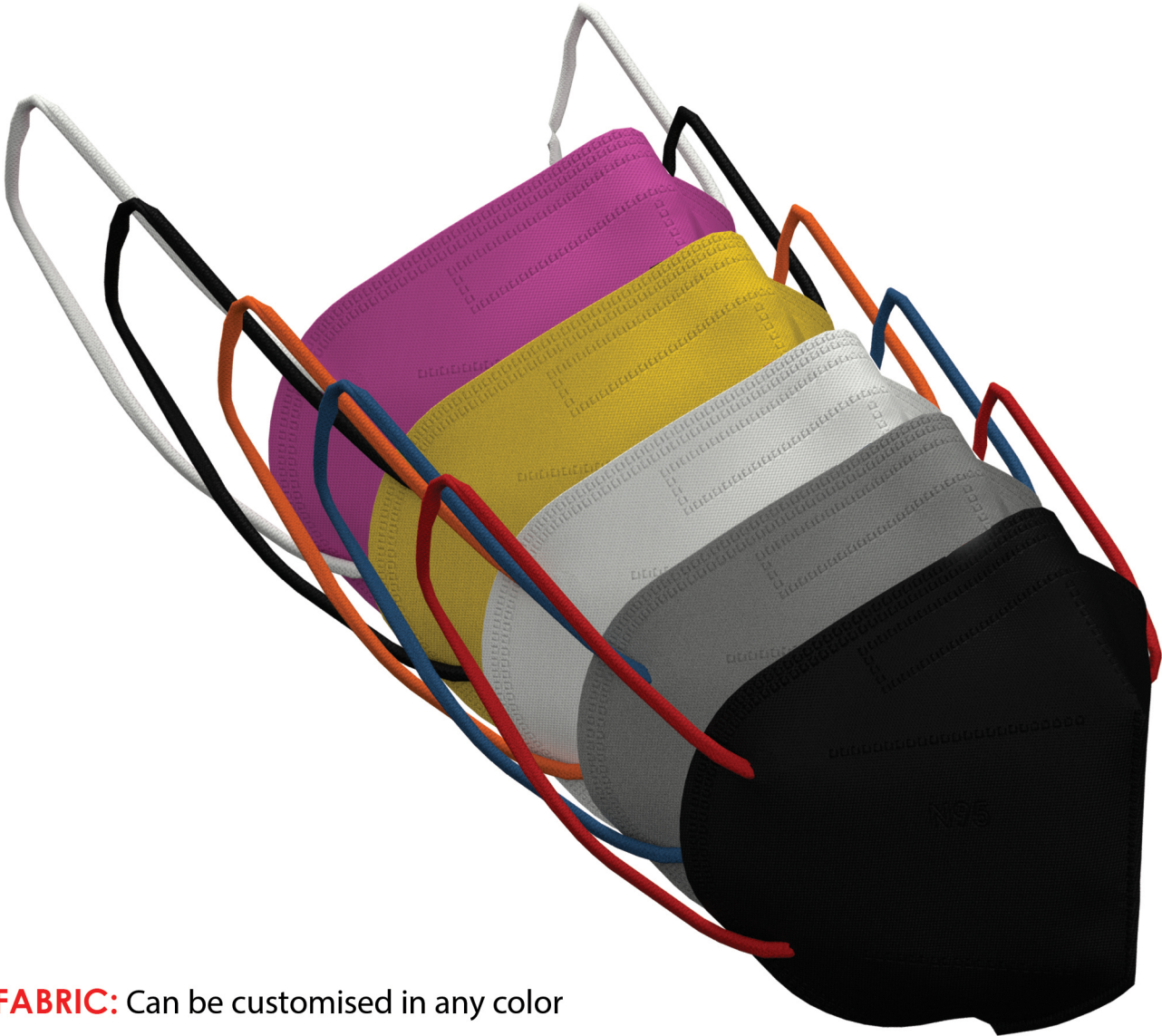


Storage Maximum Relative Humidity <80% RH



Storage temperature range -20°C to + 30°C

CUSTOMISATION



FABRIC: Can be customised in any color

RESPIRATORY VALVE: Can be customised in any color
Custom Logo can be stamped

Available in the box sizes of 20 , 4 , 2 & 1



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COVERM™

BREATHE SAFE N95 MASK