Printed disposable non woven 3ply face mask specifications:

3-layers,outside is printed PP non woven,inside layers is white PP non woven,middle layer is high standard 99 filter paper.With Ear-loop style.

Weight:35+25+25g (comfortable,without glass fibres,latex free,soft and breathable)

size:17.5x9.5cm(adult)

advantages

1. Very low resistance to breathing,free from foreign smell,without any stimulating feeling.
2. Nose bar can be adaptable,comfortable,without glass fibres,latex free.
3. PFE(Filtration efficiency of non oily particles)≥30%.
4. BFE(Bacteria filtration efficiency)≥95%(99%).
5. Use ultrasonic welding technology, comfortable wearing.
6. white,blue,green,red,pink,yellow can be available

packing

Non sterile,50pcs/box,2000pcs/ctn, carton size:52x38x34cm,

indications

1. Sterile products are used for hospital clinical medical personnel and patients.
2. Non-sterile products can be used for dust-free workshop,hospital, laboratory, food industry, electronic manufactures and so on.
3. To prevent the spread of body fluids and blood splash content and isolate dust, particle, alcohol, blood, bacteria and virus invading.

Payment term:T/T,L/C,D/A,D/P/ESCROW

Delivery time:as you quantity(we can finish 1 millon pcs per day)

FOB port:Wuhan/Shanghai/Ningbo/Guangzhou

disposable surgical face mask Specifications

Description	Printed disposable non woven 3ply face mask Printed disposable non woven 3ply face mask
Material	3ply, pp non woven
Weight	35+25+25g (comfortable,without glass fibres,latex free.)
Style	Elastic ear-loop (latex free)
Size	17.5x9.5cm(adult)
Color	white,green,blue,pink,yellow,pink,orange,purple,red(all colors can be available)
packing	Non-sterile:50 pcs/box,2000pcs/ctn
packing design	All inner box and carton printing can be as your design
carton size	52x38x34cm
Applications	hospital clinical medical personnel and patients. dust-free workshop,, laboratory, food industry, electronic manufactures and so on

MOQ	100000 PCS
Sample	Can be supplied free for your quality checking within one week
Payment term	T/T,L/C,D/A,D/P/ES