



AVAILABILITY + COST + TRUST

KN95 Respirator

AIRBORNE PARTICULATE & INFECTIOUS
DISEASE PROTECTION

SKU PV-MK0N9501



The KN95 Disposable Respirator is designed to help provide quality protection against dust particle as well as liquid and aerosol born pathogens. The innovative shape provides two important benefits, it offers protection to faces of virtually any size and ships in a way that prevents distortion and damage of crushed packages.

Features

- Shape is easier to wear with glasses or safety goggles
- Ultra-light only .18 ounces
- Ultra Slim personally shape-able embedded nose strip
- Seals well on small and larger faces
- Fused ear straps (no material perforation)
- Particulate Filtrations efficiency Performance – 95%
- Fluid Repellent – protection against water and fluid splatter
- Ultra sound welding for completely sealed edges

Materials

- Ear Straps – Polyisoprene (hypo-allergenic)
- Nose Strip – Ultra light Aluminum alloy
- Filter – Polypropylene
- Shell – Water resistant polyester
- CONTAINS NO – Rubber or latex
- NO GLUE



www.puravitamedical.com

inquiry@puravitamedical.com

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KN95 Respirator

AIRBORNE PARTICLE & INFECTIOUS DISEASE PROTECTION

Application

When worn correctly the KN95 is designed to provide protect the wearer from inhaling particles suspended in the air both nasally and orally. It is designed to reduce exposure to non-biologic particles, biologic aerosols, including infectious agents such as viruses and bacteria.

Time Use Limitation

Replace the respirator when it becomes dirty, damaged, or difficult to breathe through. If used in environments containing oil aerosols, dispose of respirator after 40 hours or 30 days of use, whichever occurs first.

Do Not Use for

DO NOT use for chemical, gas or vapor filtration, oil aerosols, asbestos, arsenic, cadmium, lead, MDA or abrasive blasting.

DO NOT use for particulate concentrations exceeding 10X PEL/OEL.

Storage and Transport

The shelf life of an unopened and sealed product is three (3) years from the date of manufacture when stored in a cool dark location with a temperature range of -20C to +30C and less than 80% relative humidity. Before use always make sure that the product is within the stated shelf life. When storing or transporting this device, use only original packaging.

Specifications

Material

SMS Non-Woven Fabric
3 layers
PP non-woven + PP meltblow
non-woven + PP Non-woven
high quality elastic loop

Size

6"x4"

Grade

BFE >95%,

Certification

CE & FDA

Carton size/Gross weight

71x43x24cm, 15kgs

Packaging

5pcs / Polybag
600pcs/carton

Delivery Time: Please contact us for confirmation. Due to pandemic impacted supply conditions some products are being made on order.

N95 Respirator

AIRBORNE PARTICULATE &
INFECTIOUS DISEASE PROTECTION
SKU PV-MKKN9501



The N95 is one of the most recognized healthcare respirators designed to help provide respiratory protection for the wearer against certain airborne particles. The N95 is designed to reduce wearer exposure to certain airborne particles including those generated by powered medical instruments. This protection may include protection against biological material that could be carrying infectious pathogens

Features

- NIOSH approved N95 rating
- FDA cleared for use as a surgical mask
- Fluid Resistance 80mmHg
- Flammability Rating Class I
- Adjustable nose clip
- Braided and stapled headbands

Materials

- Straps of hypoallergenic polyisoprene
- Ultrasound welding, glue free and odorless
- Aluminum nose clip
- Headband design style
- Filter – Polypropylene
- Shell – Water resistant polyester
- Coverweb Polypropylene.



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N95 Respirator

AIRBORNE PARTICULATE & INFECTIOUS DISEASE PROTECTION

Uses

Intended for operating room personnel during surgical procedures to help both patient and health care providers in the operating room from nasal and oral contact or respiration of airborne biological fluid and material. Follow user instructions and use in manners in accordance with training.

Approvals and Standards

- NIOSH/FDA Cleared N95 respirator
- Meets NIOSH 42CFR 84 N95 requirements for minimum 95% filtration efficiency against solid and liquid aerosols that do not contain oil.
- Bacterial Filtrations Efficiency F2101 > 99% BFE
- OSHA Assigned Protection Factor (APF) 10
- Australia TGA approved
- Canada Class I Medical device

Do Not Use for

DO NOT use for gases or vapors.
DO NOT use in any manner not indicated in the use instructions.

Storage and Transport

The shelf life of an unopened and sealed product is three (3) years from the date of manufacture when stored in a cool dark location with a temperature range of -20C to +30C and less than 80% relative humidity. Before use always make sure that the product is within the stated shelf life. When storing or transporting this device, use only original packaging.

Specifications

Please Note

Import from Germany.
*Not sure if we can ship it out of China now.
We need to ship smaller orders to test.*

Size

6.5"w x 4.5"h x 2"d

Grade

BFE > 95%,

Certification

CE & FDA

Carton size/Gross weight

67x27x42cm, 17kgs

Packaging

20 masks per box; 400pcs per case

Delivery Time: Please contact us for confirmation. Due to pandemic impacted supply conditions some products are being made on order.

Disposable Face Mask

3 LAYER PROCEDURE MASK

SKU PV-MK3PDIS01



Specifications

Material

SMS Non-Woven Fabric
30gsm spunbonded cloth x2 layer
25gsm meltblown x1

Size

17.5x9.5cm

Filtration

>95%

Grade

BFE95%

Certification

CE & FDA

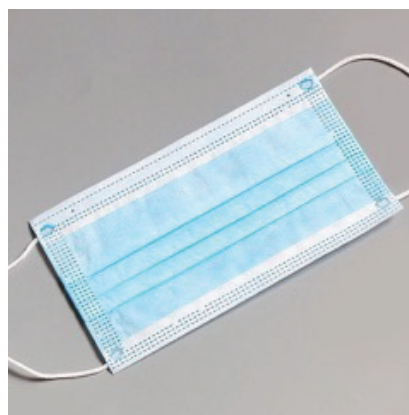
Carton size/Gross weight

49x39x35cm, 8kgs

Packaging

25pcs/Polybag, 2 bags/ case,
40 cases/carton.
Total 2000pcs masks per carton.

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Face Shield

INFECTIOUS DISEASE PROTECTION

SKU PV-FSSIPA01

Lightweight each and anti-fog protection for procedures where exposure to blood and/or body fluids is possible. They are made with solid hypo-allergenic foam for increased airflow and comfort. They can be worn with or without glasses or goggles.

Features

- Splash protection eyewear
- Optically clear, distortion free wrap-around face shield
- Anti-fog protection
- Fits over glasses or goggles

Materials

- NO natural rubber or latex
- Polymer material for disposal use, not for re-use

Uses

For use with patients who are suspected to have or are confirmed to have 2019-nCoV infection. Wear a mask if you are coughing or sneezing. Masks are effective only with used in combination with frequent hand-cleaning with alcohol-based hand rub or soap and water. Mask use, care and disposal should follow the determined practice of your professional organization.



Do Not Use For

DO NOT use for chemical, gas or vapor filtration, oil aerosols, asbestos, arsenic, cadmium, lead, MDA or abrasive blasting.

DO NOT use for particulate concentrations exceeding 10X PEL/OE

Storage and Transport

The shelf life of an unopened and sealed product is ten (10) years from the date of manufacture when stored within temperature range of -20C to +30C and less than 80% relative humidity. Before use always make sure that the product is within the stated shelf life.

When storing or transporting this device, use only original packaging.

Packaging

Face Shield, Full Length 9.5". One per bag. 25 pcs per box, 4 boxes per case.

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Coverall

DISPOSABLE PROTECTIVE
COVERALL SAFETY SUIT
SKU PV-CAISODIS01

Specifications

Color

White

Material

SMS Non-Woven Fabric

Size

Western sizes XXS thru 3XL

Weight

200gsm

Polybag size

32x40cm

Packing Dimensions

48x44x60cm

Packing weight

12kg

Packaging

1 set/poly bag, 50 sets/carton

Delivery Time: Please contact us for confirmation.
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Gowns

ISOLATION GOWN AAMI-1 & AAMI-2
POLYPROPYLENE NON-WOVEN FABRIC -
DISPOSABLE

SKU PV-GWISODIS02 & PV-GWISODIS03

Our Non woven isolation gowns are light and very breathable. The 100% blown polypropylene fabric, often referred to as SMS fabric, is meant to wear over scrubs or clothing to provide a much needed liquid barrier. Spunbond fabric is inherently NON-ABSORBANT, helping to minimize the risk of cross infection due to fluid spray or splatter while allowing for a high degree of soft breathability.

Our gowns come with a full back with tie or elastic at neck and tie at waist. They cuffs of our non woven isolation gowns come with elastic stitching or rib knit cuffs.

Features

- Light weight and breathable
- Very tear resistant but soft
- Hypoallergenic
- Fluid repellant
- Low to no lint
- Latex and natural rubber free

Materials

- Polypropylene fabric 100% blown non-woven fabric
- SMS material
- Comes in blue, green, white
- 25g – 35g fabric weight



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Gowns

ISOLATION GOWN AAMI-1 & AAMI-2
POLYPROPYLENE NON-WOVEN FABRIC - DISPOSABLE

Description Specification Packaging Data

Package qty: 10 pcs/plastic bag, 100 pcs/carton

Plastic bag size: 4350cm

Packing Dimensions: 5243*44cm

Package qty: 10 pcs/plastic bag, 100 pcs/carton

Case weight: 5kg

Storage and Transport

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Delivery Time: Please contact us for confirmation.
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Specifications

Color

Blue, yellow, white

Material

SMS Non-Woven Fabric

Size

Western sizes XXS thru 3XL

Weight

150g/set
(including pants, gowns and shoes)

Polybag size

32x40cm

Packing Dimensions

62x48x38cm

Packing weight

9kg

Packaging

1 set/poly bag, 100 pcs/carton

Gowns

ISOLATION GOWN AAMI-1
COATED SPP - DISPOSABLE
SKU PV-GWISODIS01

Coated SPP Isolation gown is made from low linting polyethylene coated polypropylene material and provides high fluid protection & comfort. It helps minimise the risk of cross-infection.

Features

- Polyethylene film coating of impervious gown provides great fluid protection.
- Feature comfortable latex-free knit or elastic wrists with neck and waist ties.
- The impervious isolation gown has knitted cuffs for extra comfort.
- Polypropylene fabric makes gowns low in lint.

Materials

- Substrate: Coated SPP nonwoven
- Color with blue, yellow, and clear
- Basis Weight: 30gsm, 35gsm

Description Specification Packaging Data

Coated SPP 115cm x 137cm 10 pcs/bag,
100pcs/carton

Coated SPP 120cm x 140cm 10 pcs/bag,
100pcs/carton

Coated SPP 135cm x 150cm 10 pcs/bag,
100pcs/carton



Storage and Transport

The shelf life of an unopened and sealed product is three (3) years from the date of manufacture when stored in a cool dark location with a temperature range of -20C to +30C and less than 80% relative humidity. Before use always make sure that the product is within the stated shelf life. When storing or transporting this device, use only original packaging.

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Nitrile Glove

DISPOSABLE AND POWDER FREE
SKU PV-GLNT01

Specifications

Color

Blue or Black

Material

Nitrile

Style

Medical Grade

Length

9in 240mm±10mm

Size

Large-L, medium-M, small-S

Weight

Medium 4.8g +/- 0.3

Box size

23.6*12*6cm;
carton size: 50*23*34cm

Packing weight

8.6kg

Packaging

100pcs/box, 20 boxes/carton

Delivery Time: Please contact us for confirmation.
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Vinyl Glove

DISPOSABLE
SKU PV-GLVN01

Specifications

Color

Clear

Material

PVC

Style

Medical Grade

Length

9in 240mm±10mm

Size

large-L, medium-M, small-S

Weight

Large 5.0g, medium 4.5g, small 4.0g

Box size

23.6*12*6cm;
carton size: 50*23*34cm

Packing weight

10kg

Packaging

100pcs/box, 20 boxes/carton

Delivery Time: Please contact us for confirmation.
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