

Be on Guard **AGAINST POLLUTION**

*With **Wellnon Innovation**
That Keeps Pollution at Bay*



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📍 **Address**
155, Hariom Industrial Society-2,
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ABOUT US

Manufacturing of Respiratory Face Mask

We are bestowed with a state-of-the-art infrastructure facility that is spread over a large area of land. Well equipped with the advanced machines, it aids us in making the offered range of superlative quality products available to the clients. To ensure an expeditious execution of the various processes, we have segregated our infrastructure facility into various units. These units are further provided with the desired tools and equipments. Wellnon product is a leading manufacturer of medical, hygiene, and industrial nonwoven products having their factory in surat, gujarat(india). The core product range comprises particulate respirators n95 mask with and without respiratory valve, surgical mask, and other disposable products. The company has started globally with a vision of “make in india” in year 2015. Owing to the compatible, efficient applications & purpose of our products for medical and industrial use we wellnon product maintains at the core of its functions to provide safe products with innovation, comfort and quality. The company will continue to focus efforts and developed a trusted image in the market under the leadership of our highly experienced and skilled team. Wellnon will continue growing into an organization of global stature and recognition by following its core values of excellence, professionalism, honesty, integrity, quality, loyalty, growth, social responsibility and cotinuous improvement. Our competitive products and services are well accepted in the national and international markets. All our products are duly tested by an independent laboratory and approved by iso, who-gmp, ce, and fda with more than 99% bacteria filtration efficiency (bfe) and particulate filtration efficiency (pfe) ensure safe breathing as it provides secured protection to protect you from the virus, bacteria, pollution, dust, and smog.

- ▶ **100% Trustworthy**
- ▶ **Build Relationship**
- ▶ **Best Quality**
- ▶ **Prompt Deliveries**

Suggested Applications

Ceramics -Fertilizer -Drilling – Grinding – Cement
Chemical -Sanding – Automobile – Construction – Glass Etching

Our Mission

To provide quality products, deliver personal protection and services with 100% indian capital and use of technology.

Design of facemasks:- a facemask design that we create on base of physical comfort which produce barriers between the mouth and nose of the wearer and potential contaminants in the immediate environment. Facemasks are made indifferent thicknesses and with different ability to protect you from contact with liquids. These properties may also affect how easily you can breathe through the facemask and how well the facemask protects you. If worn properly,a facemask is meant to help block large particles, droplets, splashes, sprays, or splatter that may contain germs (viruses and bacteria), keeping it from reaching your mouth and nose.



PRODUCT LIST



Molded Cup Mask

Available Colours



Foldable C Shape(N95 Mask)

Available Colours



Surgical 3ply Face Mask

Available Colours

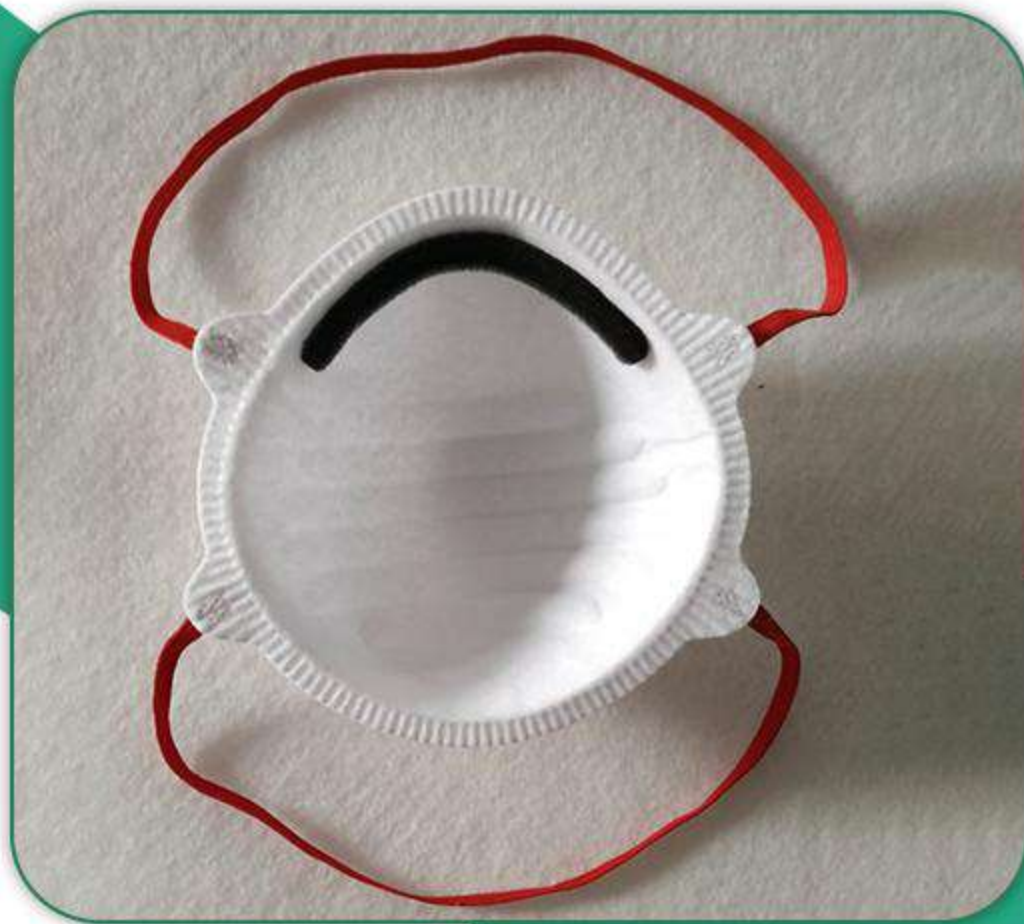


4ply Activated Carbon Mask

Available Colours



Moulded Cup Mask N95(Without Valve)



Design Of Mask

A cup shape facemask design that we create on the basis of physical comfort which produces a barrier between the mouth and nose of the wearer and potential contaminants in the immediate environment. These masks are made in different thicknesses and with different abilities to protect you from contact with liquids. These properties may also affect how easily you can breathe through the facemask and how well the facemask protects you. If worn properly, a mask is meant to help block large particles, droplets, splashes, sprays or splatters that may contain germs (viruses and bacteria), keeping them from reaching your mouth and nose.

Features

- ✓ N95 is a disposable particulate respirator.
- ✓ Bacteria filtration efficiency- 95%.
- ✓ Block very small (0.3 microns) test particles.

Moulded Cup Mask N95(Without Valve)



- ✓ Protect against certain non-oil based and airborne particles contaminating the face. They are one part of an infection-control strategy.
- ✓ This respirator is designed to use for particles such as those from grinding, sanding, sweeping, sawing, bagging, or other dusty operations.
- ✓ Lightweight construction promotes greater worker acceptance and may help increase wear time.
- ✓ The respirator incorporates with advanced electrostatically charged microfiber filter media designed for ease of breathing. This respirator is compatible with a variety of protective eyewear and hearing protection.

Applications

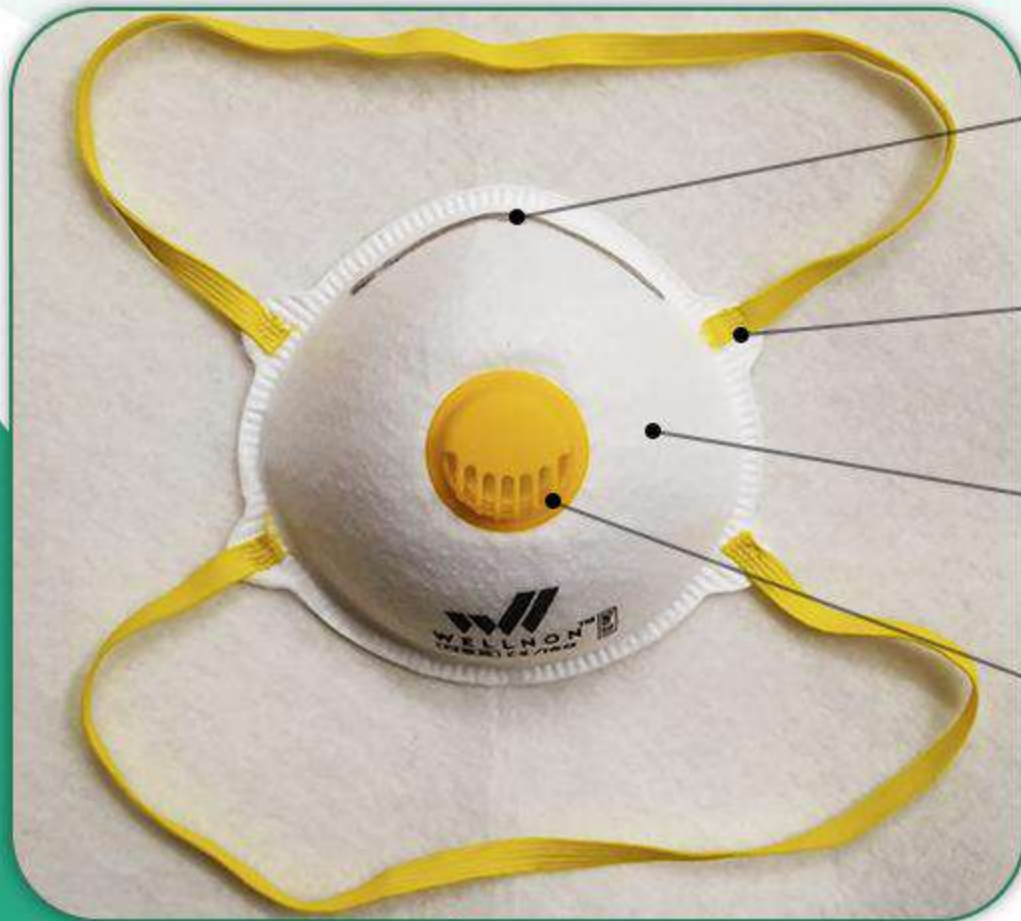
Hospital ,Clinic.

N95/Particulate Respirator
Product Name: N95 Without Valve
Product Code: WN-95

Available Colours



Moulded Cup Mask N95(With Valve)



Aluminum clip

-For Snug Fit

Ultrasonic Welding Elastic

-No leakage

Low Profile Design

-Fitting wide range of face contours

Exhalation Valve

-Provides breathing comfort
-Easy communication

Design Of Mask

Wellnon N95-V Respirator

Cup-shaped mask in white color

N95 approved mask with 95% filtering efficiency

Exhalation valve for quick dissipation of exhaled air

Fabric headband without staples which are comfortable to wear in hot and humid conditions
Nose foam for comfort with spectacles

Features

- ✓ Industry: agriculture, chemical industries, fire protection brigades, food industries, medical and pharmaceutical, transportation, welding
- ✓ Protection against non-toxic and low toxicity solid aerosols shell incorporates arc-shaped ribbing, anti-deformation
- ✓ Metallic nose clip: easy to shape around the nose, low breathing resistance media, reduce wearers' fatigue

Moulded Cup Mask N95(With Valve)



- ✓ PU Nose Foam Seal: Control leakage and increase comfort, high performance exhalation valve, reduce wearers' fatigue
- ✓ Lightweight design, reduce wearers' fatigue

Product Information

Brand :- Wellnon

Manufacturer :- Wellnon Product

Model Number :- WN-95-V

Colour :- White

Securing Method :- Head Loop

Item Weight :- 12 gram

Applications

Hospital ,Clinic.

N95/Particulate Respirator
Product Name: N95 With Valve
Product Code: WN-95-V

Available Colours



Moulded Cup Mask N95 (Without Valve/With Valve)



Product Benefits

Patent Pending Design

- ✓ Cup Shape
- ✓ Traditional "Away-From-the Face" Design For Comfort And Non-Muffled.
- ✓ Conversation Unique Side Panels Provide Added Structural.
- ✓ Durability

Incredible Comfort!

- ✓ Lowest Breathing Resistance In Class
- ✓ No Uncomfortable Pressure Points.
- ✓ Soft Closed-Cell Foam Nosepiece.
- ✓ Ultra-Soft Inner Layer

Moulded Cup Mask N95 (Without Valve/With Valve)



Patent Pending Design

- ✓ Durable, Ultrasonically Welded Non-Latex Head Bands.
- ✓ Adjustable Integrated Nosepiece .
- ✓ Flexible Contoured Edges Contribute to Better Fit.
- ✓ Durability - Ideal for medical application.

When you should replace the Face Mask?

Facemasks are not intended to be used more than once. If your mask is damaged or soiled, or if breathing through the mask becomes difficult, you should remove the facemask, discard it safely, and replace it with a new one.

Moulded Cup Mask N95 (Without Valve/With Valve)

Fitting Instructions



STEP 1: Facemasks are not intended to be used more than once. If your mask is damaged or soiled, or if breathing through the mask becomes difficult, you should remove the facemask, discard it safely, and replace it with a new one.



STEP 2: Hold respirator under chin, with nosepiece up.



STEP 3: Locate the upper strap across the crown of the head and the lower strap below the ears.



STEP 4: Straps must not be twisted.

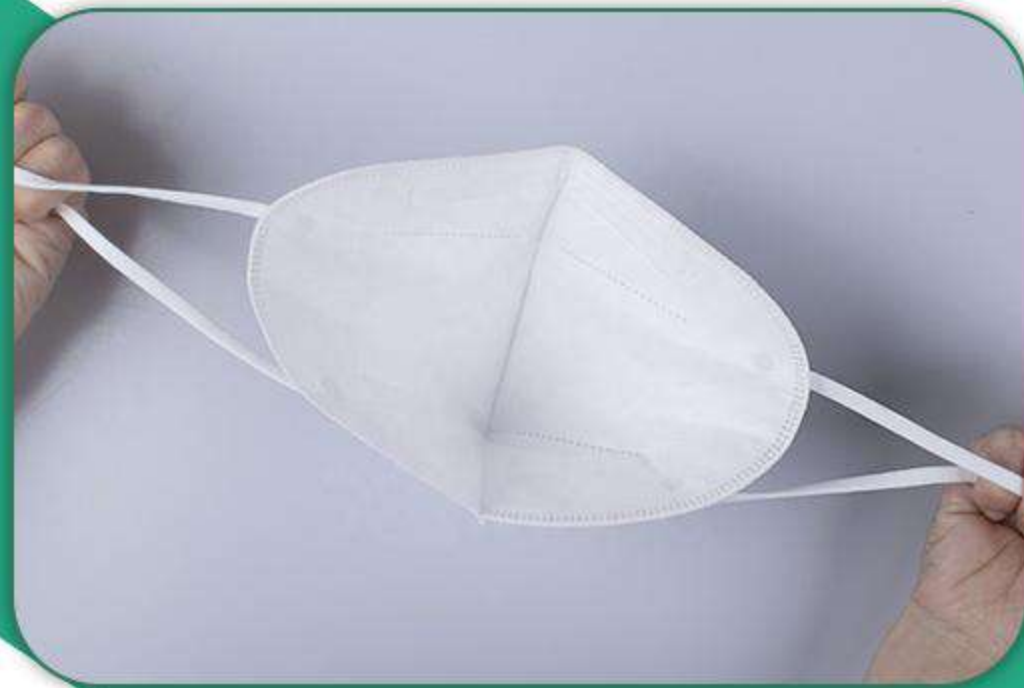


STEP 5: Using both hands, mould noseclip to the shape of the lower part of the nose to ensure a close fit and good seal. pinching the noseclip using only one hand may result in less effective respirator performance.



STEP 6: The seal of the respirator on the face should be fit-checked before entering the workplace.

Foldable C Shape(N95 Mask)



After successful attempt in moulded cup shape mask, Wellnon start new manufacturing venture in Foldable design as per international standard. This design mask come up with 5 layers in N95 category.

Foldable C Shape(N95 Mask)



Layers

- ✓ 50 GSM SS Non Woven (water proof)
- ✓ 25 GSM Meltblown Filtration Paper (BFE 99.7%)
- ✓ 50 GSM Hot Air Cotton
- ✓ 25 GSM Meltblown Filtration Paper (BFE 99.7%)
- ✓ 30 GSM SS Non Woven

Product Name: N95 Mask

Product Code: WN-9505

Brand: Wellnon

Mask Securing Method: Ear Loop or Head Loop

Features

- ✓ Flat Fold Design- Easy to carry
- ✓ Bacteria Filtration Efficiency more than 99.7%
- ✓ Particle Filtration Efficiency more than 96%
- ✓ Skin friendly Fabric-Soft Lining inner material
- ✓ Protection against dust, air pollution or germs
- ✓ Breathable & comfortable to wear
- ✓ Adjustable Nose Clip
- ✓ Tight sealed edges
- ✓ Non-irritating & hygienic

Available Colours



Disposable 3ply Surgical Face Mask

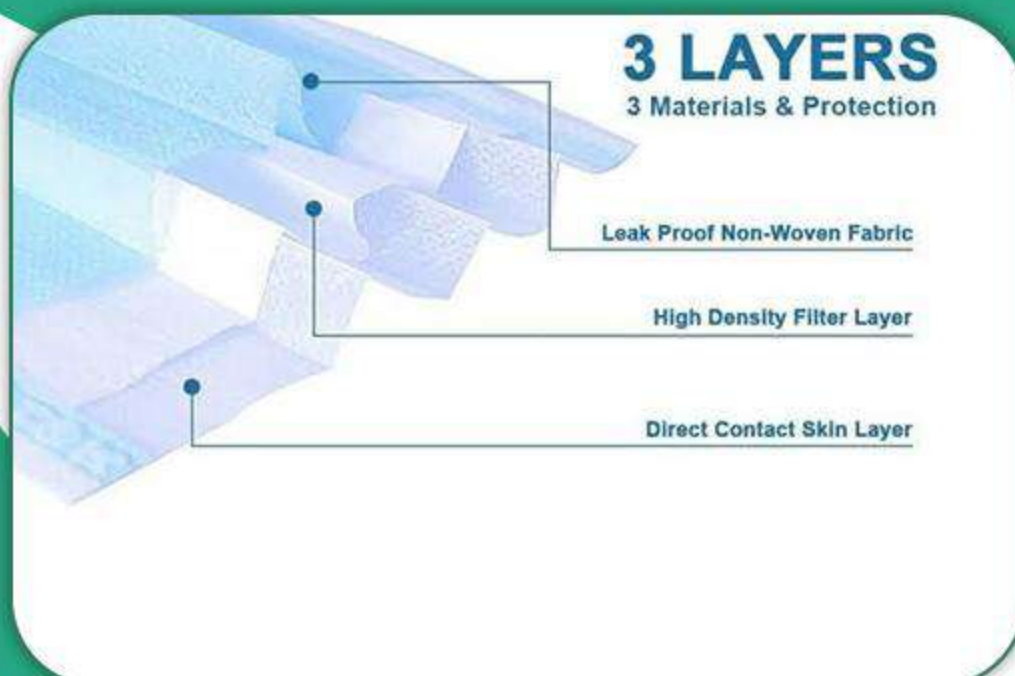


3ply Face masks are one tool used for preventing the spread of disease. They may also be called isolation, laser, medical, procedure, dental, or surgical masks. 3ply Face masks are loose-fitting masks that wrap the nose and mouth and have ear loops or ties or bands at the back of the head. Masks for face help limit the spread of particles. When someone talks, coughs or sneezes they may discharge tiny drops into the air that can harm others. If someone is ill face masks can decrease the number of particles that the wearer releases and can protect other people. A face mask also protects the wearer's nose and mouth from splash or sprays of body fluids. The length of the elastic ear loops for face mask is adjustable to provide a better, more comfortable fit around your ear and face. These face mask 3 layer also comes with a built-in nose clip to improve the fit. The face mask disposable offers high filtration and makes it perfect for maximum protection.

Features

- ✓ 100% Made in India.
- ✓ Skin-friendly & Breathable Materials.
- ✓ Adjustable and Soft Nose Clip.
- ✓ Disposable, for Single Use Only.
- ✓ Strong Elastic Ear-loops Prevent Ripping or Breaking.

Disposable 3ply Surgical Face Mask



Type: Sub-Micron

Mask Securing Method: Earloop

Layer

- ✓ 3 Layers
- ✓ 1s - 25gsm PP spunbond (Block droplets)
- ✓ 2nd - 25gsm meltblown (filter non-oily, airborne particles)
- ✓ 3rd - 25gsm PP spunbond (absorbs exhaled air to keep your skin dry and comfortable)

Application

- ✓ Protect from Corona Virus, Daily use, Laboratory, Hospital, Food Industries, Pharmaceutical companies, Dust free workshop, electronic Manufacturers, etc.

Disposable 3ply Surgical Face Mask

HOW TO WEAR



Place the mask horizontally on the mouth and nose, clip facing upward.



Pull the elastic loop behind the ears.



Press the nose clip to fit the shape of the nose.

SAFE & HYGIENIC

3 LAYER WITH MELT BLOWN FILTER



**99% BACTERIA
FILTRATION**

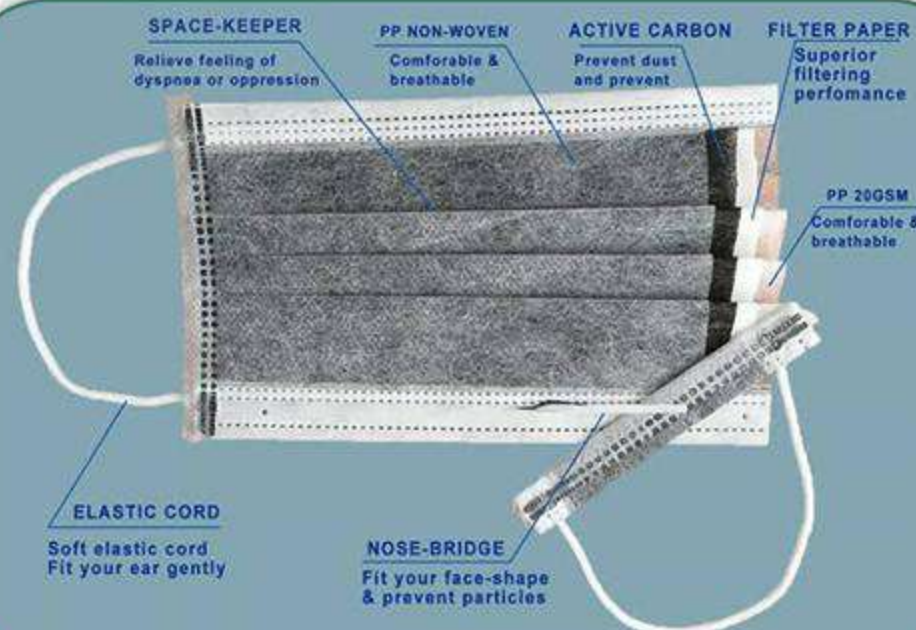


**ADJUSTABLE
NOSE BRIDGE**



**COMFORTABLE
ELASTIC LOOP**

4ply Activated Carbon Mask



Wellnon Activated Carbon Masks are high –filtration 4 layers anti pollution surgical mask with electrostatically charged filters and medical grade technical textiles that are impregnated with activated carbon. This CE marked mask outperforms the most stringent european EN 14683 type IIR. These masks are the most powerful defence against air pollution and airborne diseases with bacteria filtration Efficiency more than 99% (3 micron). Additionally, the maska have a splash resistance above 120 mm Hg. & an extremely low breathing resistance.

Key Highlights

4 Layers: 4 Layers of Filtering Protection. Our 4 ply mask contains 4 premium layers; pp non-woven outer filter layer, melt-blown polypropylene filtration layer, activated carbon pollution filter, and a soft absorbent pp non-woven inner filter layer. It's the best face mask breathable to wear it when you travel through congested airports, bus terminals, malls, party, and busy city streets.

Best-in-class Filtration: Bacterial Filtration Efficiency > 99% (3 Micron), Particle Filtration Efficiency > 99%, (0.1 Micron) and Viral Filtration Efficiency > 99%. (0.1 Micron); Iso & Ce Certified.

4ply Activated Carbon Mask



COMFORTABLE FIT: These masks are lightweight and add almost no pressure to your face. Three precision-folded layers conform to all face shapes. The adjustable nose strip can be bent to follow the contours of your face. The soft elastic ear loops fit the ear without excessive strain.

SOFT & BREATHABLE: Ear loop and face masks are both made with soft material that makes it perfect for long duration use. Easy to use, disposable mask covers the mouth, nose, and chin. Breathable face mask is with a built-in adjustable nose clip, just press it gently to fit the nose bridge to better seal your face. 4 ply surgical mask with adjustable ear loops for a variety of users for instant protection and adding no strains to the ears.

HIGH-QUALITY MANUFACTURING PROCESS: We use a lattice hemming-stitched edge to ensure all layers stay together. A solid ear-loop weld ensures the elastic stays attach.

UV STERILIZED: Each 4 layer mask undergoes a UV sterilization process just before they are packaged. Resulting in a hygienic and odor free experience. This 4 ply face mask pack . Disposable face mask for personal protection. This surgical mask is for general use and also intended for medical usage. Surgical mask 4 layer wearing protection masks could effectively block out dust, droplets.

4ply Activated Carbon Mask



DISPOSAL EARLOOP FACE MASK



EXPORT QUALITY: Made in India 4ply mask accepted most of the countries , designs for the utmost in comfort, these surgical masks are painless & adjustable, wearing this lightweight face mask for a long time won't create any fatigue or stress to your skin. Perfect four layer face mask for Men, Women, Indoor, and Outdoor Use.

SUITABLE FOR HEALTHCARE PROFESSIONALS: The protection masks are made to the highest quality standards and are suitable for healthcare use. Disposable masks with the inner non-woven fabric are as soft as intimate clothing, light, and breathable.

Care Instructions

Non Washable, just use and throw

We are Certified

Certificate of Registration

Certificate awarded to
WELLNON PRODUCT

68/D, PLOT NO.155, 155-A, HARIOM INDUSTRIAL SOCIETY-2, BAMROLI, SURAT - 394210, GUJARAT, INDIA.

Starcert UK Ltd certifies that the CE of the above organisation has been assessed and found to be in compliance with the requirement of the standard

CE

For Product

RESPIRATORY FACE MASK, N95 MASK, DUST MASK & POLLUTION MASK.

Has been assessed and found to conform to the requirements of Personal Protective Equipment Directive 89/656/EEC. This certificate refers to the information examined and read with manufacturer's declaration of conformity. Further, the product liability rests with the manufacturer or his representative in accordance with the council Directive 85/374/EEC.

Certificate No.: SC20M01

Original date of Issue: 28/01/2020 Current date of Issue: 28/01/2020
First surveillance date: 28/12/2020 Second surveillance date: 28/12/2021
Expiry Date: 27/01/2023

* The validity of the certificate is subject to periodic surveillance audits and on complete review every three years, of the management system. For information concerning the validity of the certificate, please visit the www.starcertuk.com or email to info@starcertuk.com



STARCERT UK LIMITED

Registered Office: Kemp House 160, City Road, London, EC1Y 2DQ, United Kingdom

E-mail: info@starcertuk.com, Website: www.starcertuk.com

The Use and Validity of the certificate is subject to compliance with current UK and EU legislation and the provisions of the UK and EU laws and regulations.

Certificate of Registration

This is to certify that
the Quality Management System of

WELLNON PRODUCT

68/D, PLOT NO. 155, 155-A, HARIOM INDUSTRIAL SOCIETY-2, BAMROLI, SURAT-394210, GUJARAT, INDIA

has been assessed and found to conform
to the requirement of

ISO 9001:2015

for the following scope

MANUFACTURING AND SUPPLY OF NON WOVEN FACE MASKS
AND DUST MASKS FOR RESPIRATORY PROTECTION.

Certificate No: IRDQD889
Initial Registration Date: 07/09/2018 Issuance Date: 07/09/2018
Date of Expiry: 06/09/2021
1st Surve. Due: 07/06/2019 2nd Surve. Due: 07/06/2020



ROHS Certification Pvt. Ltd.

10th, Industrial Building, 10, Tulsi Park, New Delhi - 110028, India | Tel: 011-43551017 | Email: info@rohs-certification.com, www.rohs-certification.com
The registration is not a product quality certificate. * Subject to successful completion of surveillance audit. * Visit for registration on www.rohs-certification.com
Certificate is the property of ROHS and return when demanded.



Certificate of Compliance

This is to certify that the

WELLNON PRODUCT

at

68/D, PLOT NO.155, 155-A, HARIOM INDUSTRIAL SOCIETY-2, BAMROLI, SURAT - 394210, GUJARAT, INDIA.

has been assessed and found working satisfactorily as per the norms of "Good Manufacturing Practice" as laid down by World Health Organisation

Good Manufacturing Practice (GMP) System

For the following scope of activities: applied to its products

RESPIRATORY FACE MASK, N95 MASK, DUST MASK & POLLUTION MASK

Certificate Number: UQ-2020020721

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certificate: 07th February 2020
1st Surveillance Audit Due: 06th February 2021
2nd Surveillance Audit Due: 06th February 2022
Certificate Expiry (subject to the company maintaining its system to the required standard): 06th February 2023

Authorised Signatory



This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request. 10, 75 Station Street, Croydon, Surrey, London, W12 0RZ United Kingdom
Website: www.ukcertifications.org.uk, Email: info@ukcertifications.org.uk
Company No: 11047671



Certificate of Registration

This is to certify that the
Clothing for protection against infectious agents - Medical face masks - Test method for resistance against penetration by synthetic blood (fixed volume, horizontally projected)

WELLNON PRODUCT

68/D, PLOT NO.155, 155-A, HARIOM INDUSTRIAL SOCIETY-2, BAMROLI, SURAT - 394210, GUJARAT, INDIA

has been independently assessed and is compliant with the requirements of:

ISO 22609:2005

For the following scope of activities:

RESPIRATORY FACE MASK, N95 MASK, DUST MASK & POLLUTION MASK

Certificate Number: UQ-2020020721

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of this Certification: 07th February 2020
1st Surveillance Audit Due: 06th February 2021
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Company No: 11047671

Central Labour Institute
Govt. of India, Ministry of Labour & Employment
Directorate General Factory Advice Services & Labour Institutes
Sion, Mumbai - 400 022.
Industrial Hygiene Division

TEST REPORT FOR FILTERING HALF MASKS TO PROTECT AGAINST PARTICLES, AS PER IS:9473-2002

Ref. No.: Nil
Dated: Nil

Test Report No: 91/2943/DR-10/2017-CLJ
Date: 19.07.2017

Name of the Manufacturer/Supplier: M/s. Wellnon Products, Surat, Gujarat

Description of the sample: White Colour Cup shaped Filtering Half Mask, without Exhalation Valve - (Model -N95 - Wellnon Product)

Class of sample: FFP2

Nature of Testing	Standard Test condition	Acceptable Limit of IS:9473-2002	Result	Conformity with the standard
A Breathing Resistance	Breathing Resistance of the Valved and valveless filtering Masks of the Respirator in mbar against continuous streams of air passed at the rate of 95 L / M	Clause: 5.11 permitted breathing Resistance Max. in mbar (A-B) for Class FFP1 FFP2 FFP3 2.1 2.4 3.0	Breathing Resistance in mbar. 0.96	Conforms
B Penetration of Filter Material	The Penetration of the filter of the filtering half mask through Sodium Chloride test aerosol at the rate of 95 L/M percent Max.	Clause: 5.12 maximum leakage penetration of filter material through sodium chloride aerosol is require in percent for class. FFP1 FFP2 FFP3 20.0 06 03 Efficiency of the filter shall be not less than 90% for FFP1, 94% for FFP2, 97% for FFP3.	Penetration of the filter through sodium chloride aerosol under test conditions. Filter Class leakage FFP2 5.21 Filter efficiency- 94.78%	Conforms

REMARKS: The White Colour Cup shaped Filtering Half Mask, without Exhalation Valve - (Model -N95 Wellnon Product) Conforms for Filtration Penetration test and Breathing Resistance test for Class -FFP2 as per BIS standards IS:9473-2002.

This report pertains to the samples tested only and should not be treated as a Certificate of approval.

Tested by
V.G. Rastogi
(V.G. Rastogi)
Sr. Sr. Asstt.

Counter signed by
Dr. S.N. Rastogi
(Dr. S.N. Rastogi)
Director In-charge (IIR)



Report Code: MS-15119-01, Page 81 of 82

TEST REPORT
N95 Respirator Analysis

Report Code: MS-15119-01
Issued To: WELLNON PRODUCT
155, Hariom Industrial soc-2
Bamroli, Surat-394210 (Gujarat) India

PART A: Particulars of Sample submitted

A. Sample Description	N95 Respirator
B. Date of Sample Received	15/12/2019
C. Date of Completion of Testing	15/12/2019
D. Date of completion of Testing	27/12/2019
E. Test Method	NIOSH & EN9473-2002
F. Sample submitted by	Customer
G. Instrument Used	Breathing machine, Aerosol Generator, Primary Probe, Gas Chromatography, etc.

TEST RESULT

S.No.	Test Parameter	Test Method	Unit	Result	Requirement
1.	Breathing Resistance	EN 9473-2002	mbar	2.29	3.0 mbar
	a) Inhalation permitted resistance @ 95 l/min		mbar	1.08	3.0 mbar
	b) Exhalation permitted resistance @ 120 l/min				

2. Filter Efficiency as per NIOSH Standard

Summary: This procedure was performed to evaluate particulate filter penetration as specified in 42 CFR Part 84 for requirements on a N95 respirator. Respirators were conditioned then tested for particle penetration against a polydisperse, sodium chloride (NaCl) particulate aerosol. The challenge aerosol was dried, neutralized, and passed through the test article at a concentration not exceeding 200 µg/m³. The initial aerosol resistance and particle penetration for each respirator was determined.

According to 42 CFR Part 84.46, penetration must be performed by appropriate means of the application process with NIOSH. Results were below the part of that procedure and must be submitted to and accepted by NIOSH for respirator approval.



Laboratory: A-91, Sector-80, Phase-2, Noida, Gautam Budh Nagar -201301, (U.P.)

M: 09911650000, 0721088634, 9958849764

Website: www.itslab.in, Email: contact@itslab.in, info@itslab.in, itslab@gmail.com



N95 Respirator Test Certificate

Date: 27 Dec, 2019

Reference Certificate No.: ASQ 15119-01C

Product Name: N95 Respirator

Name of Applicant: WELLNON PRODUCT

Address: 155- Hariom Industrial soc-2
Bamroli, Surat-394210 (Gujarat) India

The above mentioned product has been tested by us for Gaseous pollution Adsorption Activity.

S.No.	Test Standard	Report Code	Issued Date
1.	NIOSH STANDARD (N 95)	MS: 151219-01	27 Dec, 2019

We hereby declare that the said product having high Adsorption Activity of Gaseous Pollutant.

Checked by

Authorised Signatory

Laboratory: A-91, Sector-80, Phase-2, Noida, Gautam Budh Nagar -201301, (U.P.)

M: 09911650000, 0721088634, 9958849764

Website: www.itslab.in, Email: contact@itslab.in, info@itslab.in, itslab@gmail.com



Report Code: MS-151219-01, Page 82 of 82

TEST RESULT

Article Number	Initial Airflow Resistance (cm H ₂ O)	Particle Penetration (%)	Filtration Efficiency (%)
1	15.8	0.84	99.16
2	15.8	0.73	99.27
3	15.8	0.89	99.11
4	15.1	0.71	99.29
5	14.9	0.81	99.19

Results: The NIOSH N95 filter efficiency as stated in 42 CFR Part 84.151 is a minimum efficiency of filter is 95.00%. The test articles submitted by the customer conform to the NIOSH N95 criteria for filter efficiency.

A. VOC Test:

S.No.	Parameter	Test Method	Units	Result	Requirement
1.	Isopropanol	NIOSH Part-NI	PPM	5.24	0.50
2.	Xylene	NIOSH (50)	PPM	1.38	0.50
3.	Toluene	NIOSH (50)	PPM	0.84	0.50

Test Method:

- Puffing gas is created in 10 ft. chamber.
- Test sample kept in a chamber to absorb the puffing gases.
- After 24 hr, puffing gas was measured and reported.

4. Hydrogen Sulfide:

S.No.	Parameter	Test Method	Unit	Initial Conc.	After 24 hr Reduction %
1.	Hydrogen Sulfide (H ₂ S)	EN 1832 Part VII	PPM	5.14	14.36

Checked by

Authorised Signatory

Laboratory: A-91, Sector-80, Phase-2, Noida, Gautam Budh Nagar -201301, (U.P.)

M: 09911650000, 0721088634, 9958849764

Website: www.itslab.in, Email: contact@itslab.in, info@itslab.in, itslab@gmail.com



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