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US\_CATALOG\_0824



# DISPOSABLE DUST MASKS

**Q**uality Insistence  
**C**ustomers Satisfaction  
**N**ew Technical Development  
**Q**uick Response

ODOR PROOF   DUST PROOF   SMOKE PROOF   TOXICITY PROOF

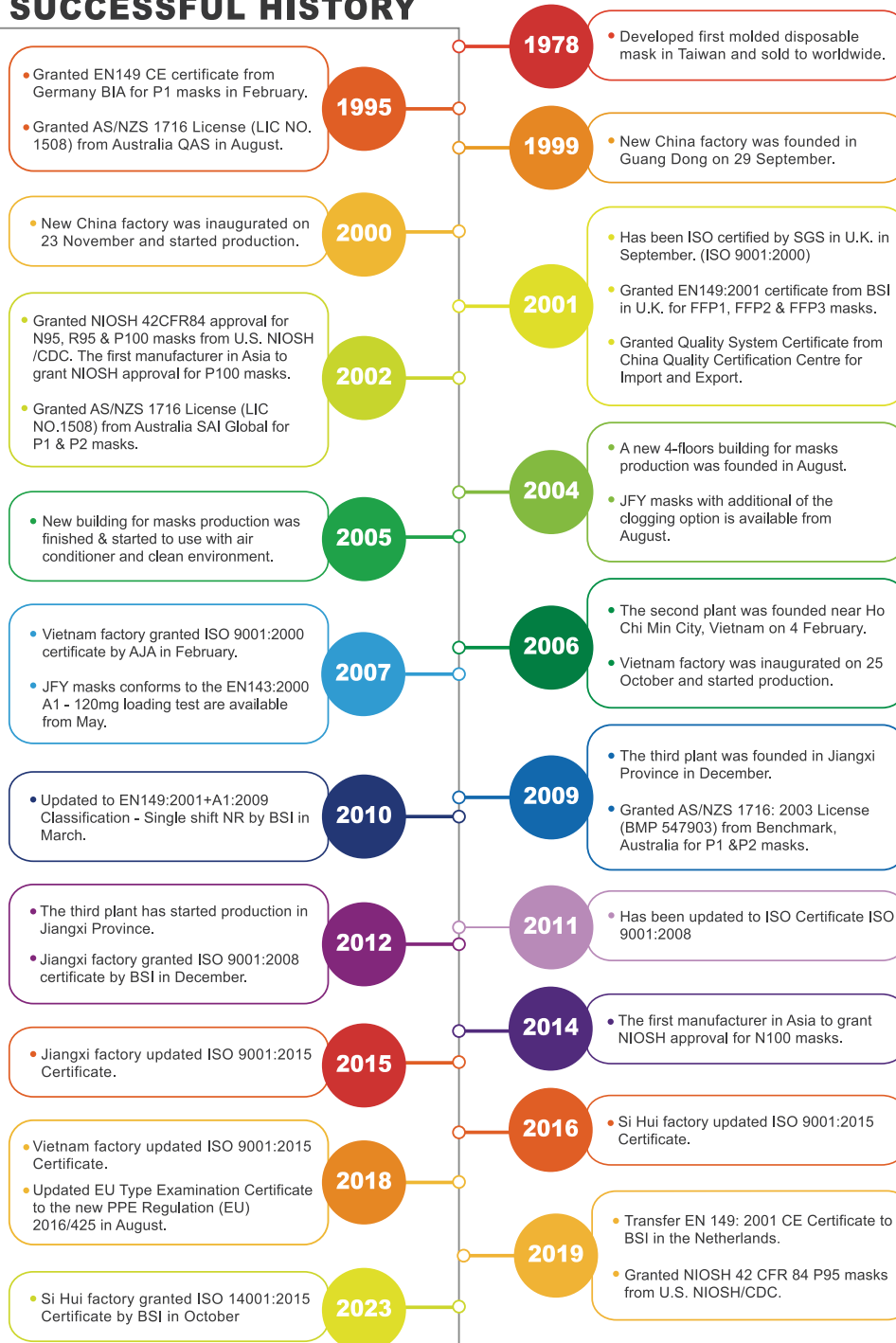


**JINFUYU INDUSTRIAL CO., LTD**, is re-organized in 1997, has become a professional manufacturer in Personal Protective Equipment fields and specializes in the manufacture of disposable dust masks more than 40 years. We are the first supplier in Taiwan to develop molded disposable masks, grant CE approval and sell to worldwide market. Our head office is located in Taipei, Taiwan, mainly dedicated to supporting of sales, after service and logistics activities. We have three factories, two in China and one in Vietnam, total 900 employees and provide capacity of 100 million disposable masks annually.

**JINFUYU INDUSTRIAL CO., LTD**, is ISO certified (ISO 9001:2015). All JINFUYU products have conformed to EN149:2001+A1: 2009 (notified by BSI - CE 2797), AS/NZS 1716: 2012 (certified by Benchmark, Australia) or NIOSH 42CFR84 (approved by NIOSH/CDC in U.S.A.) to guarantee your safety by using our respirators as personal protective equipment to your breathing systems. Human life protection is our main concern when produce a respirator. And our strict tests and inspections at different production stages including raw materials test, half-finished masks test and finished masks test will ensure our products to achieve this goal.

**JINFUYU INDUSTRIAL CO., LTD's** four promises of Quality insistence, Customers Satisfaction, New Technical Development and Quick Response are our key attitudes that bring to all our clients. We will continue to focus on this and try our best to satisfy each client's demand through our dynamic customers support team.

## SUCCESSFUL HISTORY





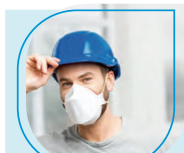
# TECHNICAL INFORMATION

Class	Penetration	Inhalation resistance 85 l/min (mbar)	Exhalation resistance 85 l/min (mbar)	Protection	Assigned Protection Factor
N95 - Particulate Filter (95%) filter efficiency level	5%	35	25	effective against particulate aerosols free of oil; time use restrictions may apply	10
N99 - Particulate Filter (99%) filter efficiency level	1%	35	25	effective against particulate aerosols free of oil; time use restrictions may apply	10
R95 - Particulate Filter (95%) filter efficiency level	5%	35	25	effective against all particulate aerosols; time use restrictions may apply	10
P95 - Particulate Filter (95%) filter efficiency level	5%	35	25	effective against all particulate aerosols;	10
P100 - Particulate Filter (99.97%) filter efficiency level	0.03%	35	25	effective against all particulate aerosols;	10
N100 - Particulate Filter (99.97%) filter efficiency level	0.03%	35	25	effective against particulate aerosols free of oil; time use restrictions may apply	10



## APPLICATION

- \* Agriculture
- \* Construction Industry
- \* Metalworking and Mechanical engineering
- \* Motor vehicle
- \* Painting and Decorating
- \* Welding hazards
- \* Woodworking hazards



# NIOSH SERIES MASKS PRODUCT OVERVIEW

Protection	NIOSH 42 CFR 84 N95	NIOSH 42 CFR 84 R95	NIOSH 42 CFR 84 N99&N100	NIOSH 42 CFR 84 P95&P100
<b>Moulded Pleating Mask Series</b>				
Product code	PF44150			
Exhalation Valve				
Nose Bridge	●			
Face Seal Foam	○			
Active Carbon				
Head Strap	○			
<b>3D Fold Flat Pleating Mask Series</b>				
Product code	PF55150			
Exhalation Valve				
Nose Bridge	●			
Face Seal Foam	●			
Active Carbon				
Head Strap	○			
<b>3D Fold Flat Mask Series</b>				
Product code	5150	5151	5153	
Exhalation Valve		●	●	
Nose Bridge	●	●	●	
Face Seal Foam	●	●	●	
Active Carbon			●	
Head Strap	⊗	⊗	⊗	
<b>Moulded Mask Series</b>				
Product code	4150	4151	4153	4250 4251 4252 4190 4191 4101 4301 44301
Exhalation Valve		●	●	● ● ● ● ● ● ● ●
Nose Bridge	●	●	●	● ● ● ● ● ● ● ●
Face Seal Foam	●	●	●	● ● ● ● ● ● ● ●
Active Carbon			●	● ● ● ● ● ● ● ●
Head Strap	●	●	●	● ● ● ● ● ● ● ●
Product code	44150	44151	44153	44252 44351
Exhalation Valve		●	●	●
Nose Bridge				●
Face Seal Foam	○	○	○	○
Active Carbon			●	○
Head Strap	○	○	○	○
Product code	4155			
Exhalation Valve	●			
Nose Bridge	●			
Face Seal Foam	○			
Active Carbon				
Head Strap	⊗			
<b>Vertical Fold Flat Mask Series</b>				
Product code	3150	3151	3153	
Exhalation Valve		●	●	
Nose Bridge	●	●	●	
Face Seal Foam	●	●	●	
Active Carbon			●	
Head Strap	⊗	⊗	⊗	
<b>Horizontal Fold Flat Mask Series</b>				
Product code	6150	6151		
Exhalation Valve		●		
Nose Bridge	●	●		
Face Seal Foam	●	●		
Active Carbon				
Head Strap	○	○		

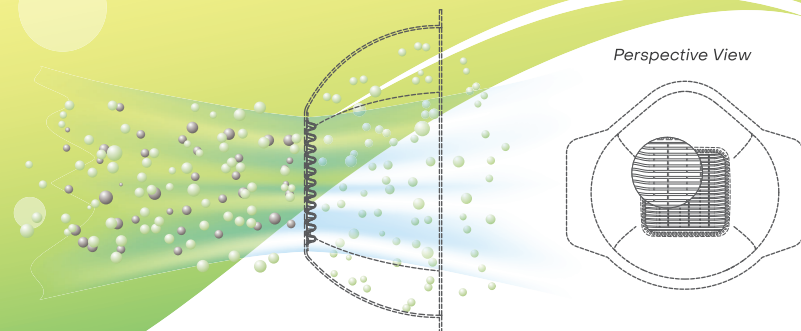
- Exhalation Valve: Reduces hot air build up, and easy breath in hot and humid working place
- Nose Bridge: Adjustable aluminum / plastic Nose Bridge provide custom seal for different facial sizes
- Face Seal Foam: Provides a custom fit and secure seal to different facial sizes
  - Single Nose Pad; ○ Half Face Foam; ⊗ Full Face Foam
- Active Carbon Filter: Filter against nuisance level organic vapours or acid gas
  - Organic vapours; ○ Acid gas
- Head Strap: Variation of Head Strap designs for flexibility and better fit
  - Stapled; ○ Welded; ⊗ Adjustable

- N95 - Filters at least 95% of airborne particles, Not resistant to oil.
- R95 - Filters at least 95% of airborne particles, Somewhat resistant to oil.
- N99 - Filters at least 99% of airborne particles, Not resistant to oil.
- N100 - Filters at least 99.97% of airborne particles, Not resistant to oil.
- P95 - Filters at least 95% of airborne particles, Strongly resistant to oil.
- P100 - Filters at least 99.97% of airborne particles, Strongly resistant to oil.



**The patented central pleated filter offers additional surface area for maximum efficiency and extremely low breathing resistance.**

**Patent Protected**  
**Super Low Resistance**



# N95 PLEATED DUST MASK



## PF44150 PARTICULATE RESPIRATOR

Moulded Pleating series / NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR Part 84, N95 class, NIOSH approved, TC-84A-8490.
- The patented pleated filter offers extremely low breathing resistance.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Welding elastic strap and half face seal foam reinforce the seal with lowest leakage.
- Apply latex free material to avoid irritation.

### | PACKING |

**20** pcs / inner box **400** pcs / ctn 4.42'



## PF55150 PARTICULATE RESPIRATOR

3D Fold Flat Pleating series / NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR Part 84, N95 class, NIOSH approved, TC-84A-8489.
- The patented pleated filter offers extremely low breathing resistance.
- Hidden adjustable nose clip and soft nose foam provide a comfortable & custom fit.
- Foldable design for easy carry and packed individually to avoid contamination.
- Apply latex free material to avoid irritation.

### | PACKING |

**1** pc / polybag **20** pcs / inner box **400** pcs / ctn 4.05'





# NIOSH series / N95<sup>®</sup>



## PARTICULATE RESPIRATOR

### MOLDED MASK FAMILY

4150 non valved  
4151 valved  
4153 valved organic vapour  
4155 valved  
44150 non valved  
44151 valved  
44153 valved organic vapour

### 3D FOLD FLAT & MOULDED PLEATING MASK FAMILY

PF44150 non valved  
PF55150 non valved

### 3D FOLD FLAT MASK FAMILY

5150 non valved  
5151 valved  
5153 valved organic vapour

### CHARACTERISTICS



**Low breathing resistance:**  
Filter technology reduces inhalation resistance to bring comfort wear.



**Exhalation valve:**  
Reduces hot air build up, and easy breath in hot and humid working place.



**Nose bridge:**  
Adjustable aluminum or plastic nose bridge provide custom seal for different facial sizes.



**Face seal foam:**  
Provides a custom fit and secure seal to different facial sizes.



**Active carbon filter:**  
Filter against nuisance level organic vapours.



**Rubber head band:**  
Heavy-duty head bands stapled outside of breathing zone for a comfortable and custom fit.



**Adjustable buckle:**  
Ensures the best facial seal with lowest leakage.



**Elastic head strap:**  
Woven elastic head straps welded outside of breathing zone for a comfortable and custom fit.



**Hanging:**  
It is able to hang from the neck when not in use.



**Two sizes:**  
For an optimal fit even for smaller faces.



**Metal free:**  
No metal material used for the respirator.



**Latex free:**  
Apply latex free material to avoid irritation.



**Pleated Filtering:**  
The patented pleated filter offers extremely low breathing resistance.

## 5150 PARTICULATE RESPIRATOR

### 3D Fold Flat series / NIOSH N95

#### | SPECIFICATIONS |

- Conforms to 42 CFR Part 84, N95 class, NIOSH approval pending
- Hidden adjustable nose clip and soft nose foam provide a comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Foldable design for easy carry and packed individually to avoid contamination.
- Apply latex free material to avoid irritation.

#### | PACKING |

1 pc / polybag 20 pcs / inner box 400 pcs / ctn 3.72'



## 5151 PARTICULATE RESPIRATOR WITH VALVE

### 3D Fold Flat series / NIOSH N95

#### | SPECIFICATIONS |

- Conforms to 42 CFR Part 84, N95 class, NIOSH approval pending
- Hidden adjustable nose clip and soft nose foam provide a comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Foldable design for easy carry and packed individually to avoid contamination.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Apply latex free material to avoid irritation.

#### | PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 3.72'



## 5153 PARTICULATE RESPIRATOR WITH VALVE & CARBON LAYER

### 3D Fold Flat series / NIOSH N95

#### | SPECIFICATIONS |

- Conforms to 42 CFR Part 84, N95 class, NIOSH approval pending
- Hidden adjustable nose clip and soft nose foam provide a comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Foldable design for easy carry and packed individually to avoid contamination.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapours.
- Apply latex free material to avoid irritation.

#### | PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 3.72'



## 44150 PARTICULATE RESPIRATOR

Molded series/ NIOSH N95

### | SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-7719.
- Welding elastic strap and half face seal foam reinforce the seal with lowest leakage.
- No metal used and apply latex free material to avoid irritation.

### | PACKING |

20 pcs / inner box 400 pcs / ctn 2.92'



## 44151 PARTICULATE RESPIRATOR WITH VALVE

Molded series/ NIOSH N95

### | SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-7720.
- Welding elastic strap and half face seal foam reinforce the seal with lowest leakage.
- No metal used and apply latex free material to avoid irritation.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.

### | PACKING |

12 pcs / inner box 240 pcs / ctn 2.92'



## 44153 PARTICULATE RESPIRATOR WITH VALVE & CARBON LAYER

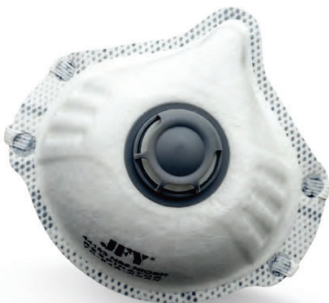
Molded series/ NIOSH N95

### | SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-7721.
- Welding elastic strap and half face seal foam reinforce the seal with lowest leakage.
- No metal used and apply latex free material to avoid irritation.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapours.

### | PACKING |

12 pcs / inner box 240 pcs / ctn 2.92'



## 4150 PARTICULATE RESPIRATOR

Molded series/ NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-3888.
- Low breathing resistance for more comfortable feel to wear.
- Heavy-duty head bands, adjustable nose dip and soft nose foam for a comfortable and custom fit.
- Apply latex free material to avoid irritation.

### | PACKING |

20 pcs / inner box 400 pcs / ctn 2.89'



## 4151 PARTICULATE RESPIRATOR WITH VALVE

Molded series/ NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-3889.
- Low breathing resistance for more comfortable feel to wear.
- Heavy-duty head bands, adjustable nose dip and soft nose foam for a comfortable and custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Apply latex free material to avoid irritation.

### | PACKING |

12 pcs / inner box 240 pcs / ctn 2.89'



## 4153 PARTICULATE RESPIRATOR WITH VALVE & CARBON LAYER

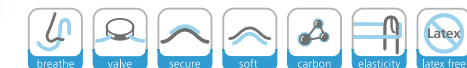
Molded series/ NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-4009.
- Low breathing resistance for more comfortable feel to wear.
- Heavy-duty head bands, adjustable nose dip and soft nose foam for a comfortable and custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapours.
- Apply latex free material to avoid irritation.

### | PACKING |

12 pcs / inner box 240 pcs / ctn 2.89'





## 4155 S/ML PARTICULATE RESPIRATOR WITH VALVE

Molded series/ NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-5219 for Small size and TC-84A-5220 for Medium/Large size.
- Low breathing resistance for more comfortable feel to wear.
- Half facial seal foam, fully adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.

### | PACKING |

12 pcs / inner box 240 pcs / ctn 3.25"



## 6150 PARTICULATE RESPIRATOR

Horizontal fold flat series/ NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-4047.
- Low breathing resistance for more comfortable feel to wear.
- Adjustable plastic nose clip and soft nose foam provide a comfortable and custom fit.
- Larger surface area helps make breathing easier and holds more contamination.
- Horizontal foldable design for easy carry and packed individually to avoid contamination.

### | PACKING |

1 pc / polybag 20 pcs / inner box 400 pcs / ctn 3.67"



## 6151 PARTICULATE RESPIRATOR WITH VALVE

Horizontal fold flat series/ NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-4048.
- Low breathing resistance for more comfortable feel to wear.
- Adjustable plastic nose clip and soft nose foam provide a comfortable and custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Larger surface area helps make breathing easier and holds more contamination.
- Horizontal foldable design for easy carry and packed individually to avoid contamination.

### | PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 3.67"



## 3150 PARTICULATE RESPIRATOR

Vertical fold flat series/ NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-5204.
- Low breathing resistance for more comfortable feel to wear.
- Adjustable plastic nose clip and soft nose foam provide a comfortable and custom fit.
- Adjustable head straps for a perfect fit.
- Vertical foldable design for easy carry and packed individually to avoid contamination.

### | PACKING |

1 pc / polybag 20 pcs / inner box 400 pcs / ctn 2.89"



## 3151 PARTICULATE RESPIRATOR WITH VALVE

Vertical fold flat series/ NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-5205
- Low breathing resistance for more comfortable feel to wear.
- Adjustable plastic nose clip and soft nose foam provide a comfortable and custom fit.
- Adjustable head straps for a perfect fit
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Vertical foldable design for easy carry and packed individually to avoid contamination.

### | PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.89"



## 3153 PARTICULATE RESPIRATOR WITH VALVE & CARBON LAYER

Vertical fold flat series/ NIOSH N95

### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-5206.
- Low breathing resistance for more comfortable feel to wear.
- Adjustable plastic nose clip and soft nose foam provide a comfortable and custom fit
- Adjustable head straps for a perfect fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapours
- Vertical foldable design for easy carry and packed individually to avoid contamination.

### | PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.89"



# NIOSH series / R95<sup>®</sup>



## PARTICULATE RESPIRATOR

### MOLDED MASK FAMILY

4250 non valved  
4251 valved  
4252 organic vapour  
44252 acid gas

#### CHARACTERISTICS



**Low breathing resistance:**  
Filter technology reduces inhalation resistance to bring comfort wear.



**Active carbon filter:**  
Filter against nuisance level organic vapours or acid gas.



**Hanging:**  
It is able to hang from the neck when not in use.



**Exhalation valve:**  
Reduces hot air build up, and easy breath in hot and humid working place.



**Rubber head band:**  
Heavy-duty head bands stapled outside of breathing zone for a comfortable and custom fit.



**Two sizes:**  
For an optimal fit even for smaller faces.



**Nose bridge:**  
Adjustable aluminum or plastic nose bridge provide custom seal for different facial sizes.



**Adjustable buckle:**  
Ensures the best facial seal with lowest leakage.



**Metal free:**  
No metal material used for the respirator.



**Face seal foam:**  
Provides a custom fit and secure seal to different facial sizes.



**Elastic head strap:**  
Woven elastic head straps welded outside of breathing zone for a comfortable and custom fit.



**Latex free:**  
Apply latex free material to avoid irritation.

## 44252 PARTICULATE RESPIRATOR with Nuisance Level Acid Gas Relief

### Molded series / NIOSH R95

#### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, R95 class, NIOSH approval pending.
- Ergonomic mask shape provide custom seal for different facial sizes.
- Welding elastic strap and half face seal foam reinforce the seal with lowest leakage.
- Covered with active carbon pre-filter to remove nuisance level of acid gas.
- Apply latex free material to avoid irritation.

#### | PACKING |

20 pcs / inner box 400 pcs / ctn 2.92'



## 4251 PARTICULATE RESPIRATOR WITH VALVE

### Molded series/ NIOSH R95

#### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, R95 class, NIOSH approved, TC-84A-4321.
- Low breathing resistance for more comfortable feel to wear.
- Heavy-duty head bands, adjustable nose dip and soft nose foam for a comfortable and custom fit.
- Exhalation valve reduces hot air build up and easy breath in hot/humid environments.
- Apply latex free material to avoid irritation.

#### | PACKING |

12 pcs / inner box 240 pcs / ctn 2.89'



## 4250 / 4252 PARTICULATE RESPIRATOR WITH CARBON LAYER (if applicable)

### Molded series / NIOSH R95

#### | SPECIFICATIONS |

- Conforms to 42 CFR Part 84, R95 class, NIOSH approved TC-84A-4050 for model 4250, TC-84A-4322 for model 4252.
- Low breathing resistance for more comfortable feel to wear.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Covered with active carbon pre-filter against nuisance level organic vapours (if applicable).
- Apply latex free material to avoid irritation.

#### | PACKING |

20 pcs / inner box 400 pcs / ctn 2.89'





# NIOSH series / N99<sup>®</sup> & N100<sup>®</sup>



## PARTICULATE RESPIRATOR

### MOLDED MASK FAMILY

4190 non valved  
4191 valved  
4101 valved

#### CHARACTERISTICS



**Low breathing resistance:**  
Filter technology reduces inhalation resistance to bring comfort wear.



**Active carbon filter:**  
Filter against nuisance level organic vapours.



**Hanging:**  
It is able to hang from the neck when not in use.



**Exhalation valve:**  
Reduces hot air build up, and easy breath in hot and humid working place.



**Rubber head band:**  
Heavy-duty head bands stapled outside of breathing zone for a comfortable and custom fit.



**Two sizes:**  
For an optimal fit even for smaller faces.



**Nose bridge:**  
Adjustable aluminum or plastic nose bridge provide custom seal for different facial sizes.



**Adjustable buckle:**  
Ensures the best facial seal with lowest leakage.



**Metal free:**  
No metal material used for the respirator.



**Face seal foam:**  
Provides a custom fit and secure seal to different facial sizes.



**Elastic head strap:**  
Woven elastic head straps welded outside of breathing zone for a comfortable and custom fit.



**Latex free:**  
Apply latex free material to avoid irritation.

## 4190 PARTICULATE RESPIRATOR

Molded series/ NIOSH N99

#### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N99 class, NIOSH approved, TC-84A-3890.
- Low breathing resistance for more comfortable feel to wear.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Apply latex free material to avoid irritation.

#### | PACKING |

20 pcs / inner box 400 pcs / ctn 2.89'



## 4191 PARTICULATE RESPIRATOR WITH VALVE

Molded series/ NIOSH N99

#### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N99 class, NIOSH approved, TC-84A-3907.
- Low breathing resistance for more comfortable feel to wear.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Apply latex free material to avoid irritation.

#### | PACKING |

12 pcs / inner box 240 pcs / ctn 2.89'



## 4101 PARTICULATE RESPIRATOR WITH VALVE

Durable molded series/ NIOSH N100

#### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, N100 class, NIOSH approved, TC-84A-6850.
- High filtration efficiency with comfort facial seal for heavy-duty use.
- Contoured facial seal, fully adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.

#### | PACKING |

5 pcs / inner box 100 pcs / ctn 2.89'



# NIOSH series / P95<sup>®</sup> & P100<sup>®</sup>



## PARTICULATE RESPIRATOR

### DURABLE MOLDED MASK FAMILY

44351 valved  
4301 valved  
44301 valved

#### CHARACTERISTICS



**Low breathing resistance:**  
Filter technology reduces inhalation resistance to bring comfort wear.



**Exhalation valve:**  
Reduces hot air build up, and easy breath in hot and humid working place.



**Nose bridge:**  
Adjustable aluminum or plastic nose bridge provide custom seal for different facial sizes.



**Face seal foam:**  
Provides a custom fit and secure seal to different facial sizes.



**Active carbon filter:**  
Filter against nuisance level organic vapours.



**Rubber head band:**  
Heavy-duty head bands stapled outside of breathing zone for a comfortable and custom fit.



**Adjustable buckle:**  
Ensures the best facial seal with lowest leakage.



**Elastic head strap:**  
Woven elastic head straps welded outside of breathing zone for a comfortable and custom fit.



**Hanging:**  
It is able to hang from the neck when not in use.



**Two sizes:**  
For an optimal fit even for smaller faces.



**Metal free:**  
No metal material used for the respirator.



**Latex free:**  
Apply latex free material to avoid irritation.

## 44351 PARTICULATE RESPIRATOR WITH VALVE

Molded series/ NIOSH N95



#### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, P95 class, NIOSH approved, TC-84A-8132
- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Metal free for environmental protection.
- Apply latex free materials to avoid irritation.
- Contoured facial seal and fully adjustable head straps offers advanced secure seal and extreme comfort for long time wear.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.

#### | PACKING |

5 pcs / inner box 100 pcs / ctn 3.19'



## 4301 PARTICULATE RESPIRATOR WITH VALVE

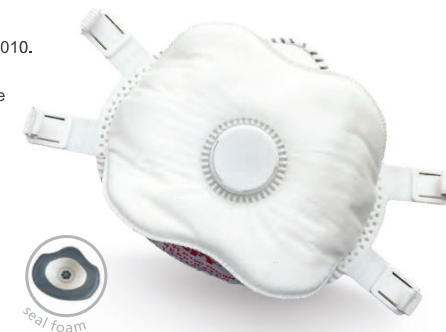
Durable molded series/ NIOSH P100

#### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, P100 class, NIOSH approved, TC-84A-4010.
- High filtration efficiency with comfort facial seal for heavy-duty use.
- Contoured facial seal, fully adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.

#### | PACKING |

5 pcs / inner box 100 pcs / ctn 5.85'



## 44301 PARTICULATE RESPIRATOR WITH VALVE

Molded series / NIOSH P100

#### | SPECIFICATIONS |

- Conforms to 42 CFR part 84, P100 class, NIOSH approved, TC-84A-7854.
- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Apply latex free materials to avoid irritation.
- Contoured facial seal, fully adjustable head straps and adjustable nose clip offers advanced secure seal and extreme comfort for long time wear.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.

#### | PACKING |

5 pcs / inner box 100 pcs / ctn 4.31'

