

**FDA** LISTED  
SURGICAL FACE MASKS



APPROVED

**NIOSH N95**  
42CFR Part 84  
**TC-84A-5530**

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**NIOSH N95**  
42CFR Part 84  
**TC-84A-7448**

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**NIOSH N95**  
42CFR Part 84  
**TC-84A-7447**

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EFFECTIVE PROTECTION OF MEDICAL PERSONNEL

# NIOSH N95

**MS6115L / MS8225 / MS8265**

**Disposable Particulate Respirator**

SURGICAL FACE MASKS



NIOSH N95  
**MS6115L Cup-type N95 masks**  
 SURGICAL FACE MASKS

PFE  
**≥95%**  
 for  
 0.3 micron particles  
 (MPPS)



**Contour Fit Design**

**Adjustable Nosepiece**

**Comfortable Nose Foam**

**Easy Breathing Speaking**

**NIOSH N95 APPROVED**



*Benehal*  
**NIOSH N95**  
 Suzhou Sanical  
 P/N: MS6115L  
 TC-84A-5530

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**NIOSH N95**  
 42CFR Part 84  
**TC-84A-5530**

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Mask Type	Standards	Filtration Efficiency*
Respirator Mask (PFE Standard)	USA: NIOSH (42 CFR 84)	<b>N95</b>  PFE ≥ 95% for 0.3-micron particles

\* (PFE - Particle Filtration or BFE - Bacteria Filtration Efficiency)

Respiratory Mask of Class N95 is suitable for filtering of the most penetrating particles of 0.3-micron size that can be found in the air.

- 0.1 micron:** Particle Filtration Efficiency standard (PFE).
- 0.3 micron:** Used to represent the most-penetrating particle size (MPPS), which is the most difficult size particle to capture.
- 3.0 microns:** Bacteria Filtration Efficiency standard (BFE) for masks per EN 14683.

**FEATURES MS6115L Cup-type N95 masks**

<b>Name</b>	MS6115L Cup-type N95
<b>Colour</b>	White
<b>Item Number</b>	6115L
<b>Weight/unit (oz)   (g)</b>	±0.3oz   8.68g
<b>Outer layer</b>	PP Spunbond
<b>Marking</b>	As per NIOSH
<b>Soft foam nosepiece</b>	Black PU foam
<b>Dimensions (in)</b>	4.72*5.51*2.09 in (±0.20in)
<b>Dimensions (mm)</b>	120*140*53 mm (± 5mm)
<b>Description</b>	N95 Particulate Respirator
<b>Material</b>	3-plys, PP spunbond outer layer, PP meltbown high filtration layer, PP needle-punched nonwoven inner layer
<b>Elastic head band</b>	Latex-free elastic-width 7mm
<b>Inner layer</b>	PP needle-punched nonwoven
<b>Filter media</b>	PP meltbown high filtration layer
<b>Adjustable nose clip</b>	Aluminium
<b>Characteristics</b>	2 CFR standard. TC#84A-5530 95% filtration effective against particulate aerosols free of oils Aluminum nose-clip tex-Free elastic ultrasonic welded to cup

	Boxes	Cases
<b>Materials</b>	350 gsm white cardboard	Brown 5-ply single wall
<b>Dimensions (in) (mm)</b>	5.31*4.92*7.87 (in) 135*125*200 (mm)	25.59*11.42*16.53 (in) 650*290*420 (mm)
<b>6115L</b>	Gross Weight: (lb) 12.46lb/cs Net: 7.69lb/cs   (kg) 5.65kg/cs Net: 3.49kg/cs	
<b>Package 20 masks/polybag/box * 20 boxes = 400 masks / case</b>		

ORDERING INFORMATION  
**MS6115L**  
**Cup-type N95 masks**



NIOSH N95  
**MS8225 Folded N95 masks**  
 SURGICAL FACE MASKS

**PFE**  
**≥95%**  
 for  
 0.3 micron particles  
 (MPPS)



**Soft smooth lining**

**Considerable fit design**

**Adjustable nosepiece**

**Comfortable nose foam**

**Easy breathing speaking**



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**NIOSH N95**  
 42CFR Part 84  
**TC-84A-7447**  
 APPROVED

**FEATURES MS8225 Folded N95 masks**

<b>Name</b>	MS8225 Folded N95
<b>Colour</b>	White
<b>Item Number</b>	8225
<b>Weight/unit (oz)   (g)</b>	±0.34oz   9.6g
<b>Outer layer</b>	PP needle-punched nonwoven
<b>Marking</b>	As per NIOSH
<b>Soft foam nosepiece</b>	Black rectangular foam
<b>Dimensions (in)</b>	4.53*6.30 in (± 0.20in)
<b>Dimensions (mm)</b>	115*160 mm (± 5mm)
<b>Description</b>	N95 Particulate Respirator
<b>Material</b>	4-plys, PP spunbond outer layer, PP meltbown high filtration layer, PP needle-punched nonwoven inner layer Inner layer 19g, PP Spunbond layer
<b>Elastic head band</b>	Spandex headstraps
<b>Inner layer</b>	PP needle-punched nonwoven
<b>Filter media</b>	PP meltbown high filtration layer
<b>Adjustable nose clip</b>	Iron wire + plastic nose clip
<b>Characteristics</b>	Conforms to NIOSH 42 CFR standard. TC#84A-7447 95% filtration effective against particulate aerosols free of oils. Adjustable plastic nose clip, Latex-Free elastic ultrasonic welded to cup

Mask Type	Standards	Filtration Efficiency *
Respirator Mask (PFE Standard)	USA: NIOSH (42 CFR 84)	<b>N95</b> PFE ≥ 95% for 0.3-micron particles

\* (PFE - Particle Filtration or BFE - Bacteria Filtration Efficiency)

Respiratory Mask of Class N95 is suitable for filtering of the most penetrating particles of 0.3-micron size that can be found in the air.

- 0.1 micron:** Particle Filtration Efficiency standard (PFE).
- 0.3 micron:** Used to represent the most-penetrating particle size (MPPS), which is the most difficult size particle to capture.
- 3.0 microns:** Bacteria Filtration Efficiency standard (BFE) for masks per EN 14683.

ORDERING INFORMATION  
**MS8225**  
**Folded N95 masks**

	Boxes	Cases
<b>Materials</b>	350 gsm white cardboard	Brown 5-ply single wall
<b>Dimensions</b> (in) (mm)	5.12*4.72*6.30 (in) 130*120*160 (mm)	24.41*11.02*13.38 (in) 620*280*340 (mm)
<b>8225</b>	Gross Weight: (lb) 11.90lb/cs Net: 8.15lb/cs   (kg) 5.4kg/cs Net: 3.7kg/cs	
Package 20 masks/polybag/box * 20 boxes = 400 masks / case		

NIOSH N95 | SURGICAL FACE MASKS  
**MS8265 Foldable Exhalation  
 Valve N95 Particulate Respirator**

**PFE**  
**≥95%**  
 for  
 0.3 micron particles  
 (MPPS)



**Nonirritating and  
 Pollution free**

**Easy to use &  
 maintenance free**

**Invisible /  
 inside nose clip**

**High filter material  
 with 95% efficiency**

**Adjustable  
 headband design**



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**NIOSH N95**  
 42CFR Part 84  
**TC-84A-7448**  
 APPROVED

**FEATURES MS8265 Folded N95 masks**

<b>Name</b>	MS8265 Folded with Valve
<b>Colour</b>	White
<b>Item Number</b>	8265
<b>Weight/unit (oz)   (g)</b>	±0.34oz   9.6g
<b>Outer layer</b>	PP needle-punched nonwoven
<b>Marking</b>	As per NIOSH
<b>Soft foam nosepiece</b>	Black rectangular foam
<b>Dimensions (in)</b>	4.53*6.30 in (± 0.20in)
<b>Dimensions (mm)</b>	115*160 mm (± 5mm)
<b>Description</b>	Foldable Exhalation Valve N95 Particulate Respirator
<b>Material</b>	4-plys, PP spunbond outer layer, PP meltbown high filtration layer, PP needle-punched nonwoven inner layer Inner layer 19g, PP Spunbond layer
<b>Elastic head band</b>	Spandex headstraps
<b>Inner layer</b>	PP needle-punched nonwoven
<b>Filter media</b>	PP meltbown high filtration layer
<b>Adjustable nose clip</b>	Iron wire + plastic nose clip
<b>Characteristics</b>	Conforms to NIOSH 42 CFR standard. TC#84A-7448 95% filtration effective against particulate aerosols free of oils. Adjustable plastic nose clip, Latex-Free elastic ultrasonic welded to cup

Mask Type	Standards	Filtration Efficiency *
Respirator Mask (PFE Standard)	USA: NIOSH (42 CFR 84)	N95 PFE ≥ 95% for 0.3-micron particles

\* (PFE - Particle Filtration or BFE - Bacteria Filtration Efficiency)

Respiratory Mask of Class N95 is suitable for filtering of the most penetrating particles of 0.3-micron size that can be found in the air.

- 0.1 micron:** Particle Filtration Efficiency standard (PFE).
- 0.3 micron:** Used to represent the most-penetrating particle size (MPPS), which is the most difficult size particle to capture.
- 3.0 microns:** Bacteria Filtration Efficiency standard (BFE) for masks per EN 14683.

ORDERING INFORMATION  
**MS8265  
 Foldable Exhalation  
 Valve N95  
 Particulate Respirator**

	Boxes	Cases
<b>Materials</b>	350 gsm white cardboard	Brown 5-ply single wall
<b>Dimensions</b> (in) (mm)	5.12*4.72*6.30 (in) 130*120*160 (mm)	24.41*11.02*13.38 (in) 620*280*340 (mm)
<b>8265</b>	Gross Weight: (lb) 11.90lb/cs Net: 8.15lb/cs   (kg) 5.4kg/cs Net: 3.7kg/cs	
Package 20 masks/polybag/box * 20 boxes = 400 masks / case		




# MediVena

inspired by innovation

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