



RESPIRATORY SELECTION



**Superior Protection,
Serious Comfort**

PROTECT WITH DENTEC

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Textured "No-Slip" Face Seal & Large, Flexible Rolled Sealing Edge

-Provides exceptional comfort & superior fit.



Unique Low Fitting Mask

-Provides ample room for eyewear.

Low "Dead Air" Space

-Improves worker comfort from less re-breathing of exhaled air.

Multi-Position Cartridge Attachment

-#1 position is "sweptback" for maximum visibility. #2 & #3 change the cartridge positions for use under various PPE such as welding helmets & faceshields.



Extra Large Inhalation Valves

-Lower inhalation resistance & contributes to easier breathing



Unique Corrugated Exhalation Valve Diaphragm

-Only available on Dentec Safety's half-mask, this large diameter valve opens quickly and allows maximum exhalation of hot, humid air from the mask. Heat build-up is reduced and wearer comfort increased.

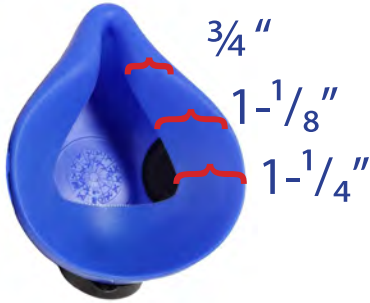


Deep Chin Cup

-Gives a more secure universal fit.

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CERTIFIED

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100 Silicone

- Molded from pure silicone material with no extra additives provides incredible comfort and superior fitting capabilities.
- Simple and quick to clean, particularly in paint spray applications.
- Rugged durability provides long service life.
- Available in 3 sizes: small, medium, and large.

Extra Large Sealing Surface

- Covers a larger area of the face.
 - Flat surface provides a greater probability of fit on a wider variety of facial features.
 - Do not have to tighten the straps down too tight, allowing for a more comfortable fit.
 - Ultra soft nose bridge area conforms to most all sizes and shapes reducing pressure point at a key fitting area.
- Extra large chin cup fits a wide variety of facial features more comfortably.
 - Enhanced Textured "non-slip" face seal provides exceptional comfort. Prevents the mask from moving on the face maintaining a proper fit during use. Not available from any competitive mask.



300 Thermoplastic

- Has all the advanced features of the Series 100 Silicone mask, but is molded from a custom-engineered thermoplastic blend that provides economy with function.
- Provides excellent comfort, superior fitting capabilities and is very rugged.
- Available in 2 sizes: small/medium, and medium/large.



400 Elastomeric

- Low Maintenance/Limited Use.
- The Series 400 is priced to be disposable, but can easily be used over & over.
- Same features as the series 100 & 300 face masks except a different material and more economical suspension assembly.
- The elastomeric rubber offers excellent comfort, superior fitting capabilities and is very rugged.
- Available in 2 sizes: small/medium, and medium/large.



400Nx & NxMD Elastomeric

- Same features as Series 400 without an Exhalation Valve
- Available in 2 sizes: small/medium, and medium/large.



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Universal Fit

-One size that fits most users. Provides a balanced low-pressure positive seal.

Quick Release Shielded Buckles

-Allows fast easy removal.

5 Point Head Harness

-Provides an even, comfortable fit with no slippage.

Optional Prescription Lens Insert

(44mm & 50mm eye sizes.)
-Convenient with quick installation.



Inner Mask

-Reduces CO2 build-up.

Anti-Fog Hard Coated Lens

-Simplifies maintenance & extends product life. Provides optically correct wide angle viewing and is easily replaced.

Metal Speech Diaphragm

-Enables clear, high quality communications.



Drawstring Nylon Storage Bag

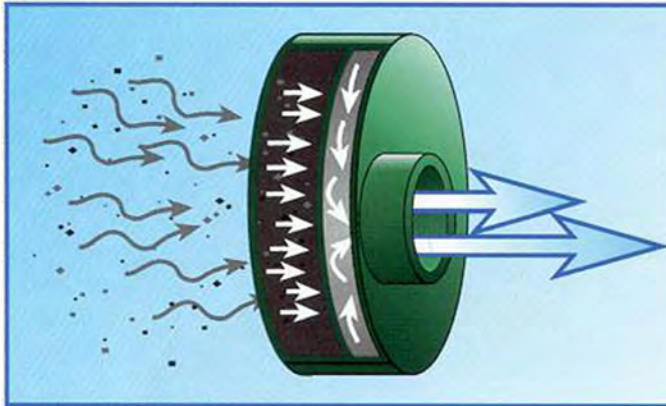
SPECIAL COMPRESSION SILICONE

-Provides exceptional comfort.



Optional Window Cover

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Dentec Safety's cartridges are uniquely designed with a space plenum between the filtering material and the inhalation port. Inhaled air is evenly distributed across the filter which lowers breathing resistance and extends cartridge life.

Allows user to access more filtering material – extending cartridge life significantly, reducing breathing resistance and costs.

SAF-TWIST CARTRIDGE CONNECTING SYSTEM EXCLUSIVE TO COMFORT-AIR RESPIRATORS



POSITION 1

- Rotates the cartridges down and back.
- Provides the greatest downward vision available.
- Generally used when other PPE not required like faceshields and welding helmets.
- Ideal when working up close, in confined areas or when walking around an area.



POSITION 2

- Rotates the cartridge inward.
- Allows cartridge to fit under faceshields and welding helmets.



POSITION 3

- Rotates the cartridge inward and up.
- Provides additional clearance in the chin area.
- Allows cartridge to fit under faceshields and welding helmets.

N95 REUSABLE RESPIRATOR SOLUTION REPLACES DISPOSABLE RESPIRATORS!



One of the overwhelming successes we have experienced during the COVID-19 pandemic is the response received for our N95 filters which can be mounted to any of our reusable half & fullface masks. This solution allows the user to replace disposable respirators completely!

Our solution will:

- Provide greater user comfort than any disposable respirator. Lower breathing resistance and less heat build up inside the mask ensures greater comfort and productivity.
- Superior Protection: All of our reusable half masks can be fit checked each time you don the mask and go to work. It is very difficult to conduct a negative or positive pressure seal check with any disposable respirator.
- Ensure your employees are protected each and every time they put on their respirator. Critically important for those dealing with OSHA's new silica dust standard and protection against various types of COVID viruses.
- Believe it or not – using our reusable N95 respirator solution can delivery savings because of our unique filter holder and cover. This allows the user to mount our N95 filter to any of our half or full-face masks. The filter cover protects the N95 filter pad increasing the usable life span of the filter.
- All our half masks, parts, cartridges and filters are manufactured and assembled in our facility in Lenexa, Kansas.
- Great comfort, better protection, less expensive and made in America... an unbeatable combination!

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SERIES 400NxMD ELASTOMERIC WHITE RESPIRATOR

Comfort-Air 400NxMD White Half Mask Elastomeric Rubber Respirator - A Reusable Mask Without An Exhalation Valve!

Two-way filtration...in and out Air-tight seal,
safer than disposables
More comfortable than disposables,
less expensive & reduces waste

P100- Suitable For COVID virus in accordance with CDC guidelines,
Non-Oil & Oil Based Particulate Aerosols including Silica
Dust, Lead, Asbestos.

N95 suitable For COVID virus in accordance with CDC guidelines and
Certain Non-Oil Particulate Aerosols including Silica Dust.



| 400NxMD FACEPIECE ASSEMBLY | |
|----------------------------|--------------|
| 400NXMD-SM-00 | Small/Medium |
| 400NXMD-ML-00 | Medium/Large |

| 400NxMD INCLUDES P100 CARTRIDGES | |
|----------------------------------|--------------------|
| 4-SM-NXMD-LP0 | P100, Small/Medium |
| 4-ML-NXMD-LP0 | P100, Medium/Large |

| 400NxMD INCLUDES FILTER COVERS AND HOLDERS | |
|--|---------------------------|
| 400-NXMD-SM-NF | No Filters. Small/Medium |
| 400-NXMD-ML-NF | No Filters. Medium/Large |
| 4-SM-NXMD-N95 | N95 Filters. Small/Medium |
| 4-ML-NXMD-N95 | N95 Filters. Medium/Large |

Packaged 1 Respirator per/bag – 24 Respirators per/cs



SERIES 400Nx ELASTOMERIC BLACK RESPIRATOR

Comfort-Air 400Nx Black Half Mask Elastomeric Rubber Respirator - A Reusable Mask Without An Exhalation Valve!

Two-way filtration...in and out Air-tight seal,
safer than disposables
More comfortable than disposables,
less expensive & reduces waste

P100- Suitable For COVID virus in accordance with CDC guidelines,
Non-Oil & Oil Based Particulate Aerosols including Silica
Dust, Lead, Asbestos.

N95 suitable For COVID virus in accordance with CDC guidelines and
Certain Non-Oil Particulate Aerosols including Silica Dust.



| 400Nx FACEPIECE ASSEMBLY | |
|--------------------------|--------------|
| 400NX-SM-00 | Small/Medium |
| 400NX-ML-00 | Medium/Large |

| 400Nx INCLUDES P100 CARTRIDGES | |
|--------------------------------|--------------------|
| 4-SM-NX-LP0 | P100, Small/Medium |
| 4-ML-NX-LP0 | P100, Medium/Large |

| 400Nx INCLUDES FILTER COVERS AND HOLDERS | |
|--|---------------------------|
| 4-SM-NX-N95 | N95 Filters. Small/Medium |
| 4-ML-NX-N95 | N95 Filters. Medium/Large |

Packaged 1 Respirator per/bag – 24 Respirators per/cs



SERIES 400Nx & 400NxMD

Filter Assemblies, Covers, Holders & Replacement Parts



| NxMD | Nx | |
|---------------|---------------|---|
| 158-T-51DN520 | 158-T-52DN520 | Filter Cover & holder with N95 Filters (20 Pair/Case) |
| 14880W | 14880 | Filter Holder For N95 Filter Pads (6/Pack) |
| 14880WB350 | 14880B350 | Filter Holder For N95 Filter Pads (350/Box) |
| 14668W6 | 14668B6 | Filter Cover For N95 Filter Pads (6/Pack) |
| 14668WB350 | 14668BB350 | Filter Cover For N95 Filter Pads (350/Box) |
| 14668WSET | 14668BSET | N95 Filter Pad Assembly For N95 Filter Pads (Pkg. of 4 pair - 8 each, Filter Covers & Filter Holders) |
| | 158-T-LP0 | P100 Low Profile Cartridge (3 Pair/Box) |
| | 158-T-LPOB100 | P100 Low Profile Cartridge (50 Pair/Box) |
| | 8321 | Inhalation Valve Body (2/Pack) |
| | 16132B12 | 400 series replacement harness (12/Pack) |

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SERIES 100 SILICONE RESPIRATOR

Half Facepiece Respirator

COMFORT-AIR PURIFYING Half-Mask respirator molded from pure silicone. Comfortable and easy to clean. Textured “no-slip” Face Seal & large, flexible sealing edge. Multi-Position cartridge attachment. Extra large inhalation valves & unique corrugated exhalation valve diaphragm.



Packaged 1 Respirator per/bx – 24 Respirators per/cs

| | |
|----------|--|
| 100-S-00 | Silicone Rubber Facepiece assembly, Small |
| 100-M-00 | Silicone Rubber Facepiece assembly, Medium |
| 100-L-00 | Silicone Rubber Facepiece assembly, Large |

Half Facepiece Respirator Complete with Reuseable N95 or R95 Filter Assembly Replaces Disposable Respirators

N95 suitable for Certain Non-Oil Based Particulate Aerosols including Silica Dust, Welding Dusts.

R95 suitable for Certain Non-Oil & Oil Based Particulate Aerosols including Silica Dust, Welding Dusts (for up to 8 hours).



Packaged 1 Respirator per/bx – 24 Respirators per/cs

| | | | |
|---------|-------------|---------|-------------|
| 1-S-DN5 | N95, Small | 1-S-DR5 | R95, Small |
| 1-M-DN5 | N95, Medium | 1-M-DR5 | R95, Medium |
| 1-L-DN5 | N95, Large | 1-L-DR5 | R95, Large |

Half Facepiece Respirator Complete with Diskit® P100 Filter Assembly

P100 Pancake Style Filter suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001).

Filters Silica Dust & Viruses such as COVID-19.

Packaged 1 Respirator per/display bag – 6 Respirators per/cs



| | |
|-------------------|---------------------|
| 1-S-DISKITP100ZAM | Diskit®P100, Small |
| 1-M-DISKITP100ZAM | Diskit®P100, Medium |
| 1-L-DISKITP100ZAM | Diskit®P100, Large |

Half Facepiece Respirator Complete with Diskit® P100OV Filter Assembly

P100OV suitable for Oil & Non Oil Based Particulate Aerosols including Silica Dust, Lead Dust and Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001) and Nuisance Levels of Organic Vapors below the Permissible Exposure Levels (PEL)

Packaged 1 Respirator per/Ziplock bag – 6 Respirators per/cs



| | |
|------------------|-----------------------|
| 1-S-DISKITP100OV | Diskit®P100OV, Small |
| 1-M-DISKITP100OV | Diskit®P100OV, Medium |
| 1-L-DISKITP100OV | Diskit®P100OV, Large |

Half Facepiece Respirator Complete with High Efficiency P100 Filter Assembly

P100 suitable for Non-Oil & Oil Based Particulate Aerosols including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001).

Filters Silica Dust & Viruses such as COVID-19.

Packaged 1 Respirator per/display bag – 6 Respirators per/cs



| | |
|------------|-------------------------|
| 1-S-LPOZAM | P100 Cartridges, Small |
| 1-M-LPOZAM | P100 Cartridges, Medium |
| 1-L-LPOZAM | P100 Cartridges, Large |

Half Facepiece Respirator Complete with OV/N95 or OV/R95 Filter Assembly

OV/N95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil Based Particulate Aerosols.

OV/R95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil & Oil Based Particulate Aerosols (for up to 8 hours).

Packaged

1 Respirator per/display bag – 6 Respirators per/cs



| | | | |
|--------------|----------------|--------------|----------------|
| 1-S-20DN5ZAM | OV/N95, Small | 1-S-20DR5ZAM | OV/R95, Small |
| 1-M-20DN5ZAM | OV/N95, Medium | 1-M-20DR5ZAM | OV/R95, Medium |
| 1-L-20DN5ZAM | OV/N95, Large | 1-L-20DR5ZAM | OV/R95, Large |

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COMFORT[®] AIR SERIES 300 THERMOPLASTIC RESPIRATOR

Half Facepiece Respirator

COMFORT-AIR PURIFYING Half-Mask respirator molded from thermoplastic rubber provides excellent comfort and durability. Only 9 replacement parts. Flexible sealing edge. Multi-Position cartridge attachment. Extra large inhalation valves & unique. Corrugated exhalation valve diaphragm moves more hot air out of the mask more easily.



Packaged 1 Respirator per/bx – 24 Respirators per/cs

| | |
|-----------|---|
| 300-SM-00 | Thermoplastic Rubber Facepiece assembly, Small/Medium |
| 300-ML-00 | Thermoplastic Rubber Facepiece assembly, Medium/Large |

Half Facepiece Respirator Complete with Reuseable N95 or R95 Filter Assembly Filter Replaces Disposable Respirators

N95 suitable for Certain Non-Oil Based Particulate Aerosols including Silica Dust, Welding Dusts.

R95 suitable for Certain Non-Oil & Oil Based Particulate Aerosols including Silica Dust, Welding Dusts (for up to 8 hours).



Packaged 1 Respirator per/bx – 24 Respirators per/cs

| | | | |
|----------|-------------------|----------|-------------------|
| 3-SM-DN5 | N95, Small/Medium | 3-SM-DR5 | R95, Small/Medium |
| 3-ML-DN5 | N95, Medium/Large | 3-ML-DR5 | R95, Medium/Large |

Half Facepiece Respirator Complete with Diskit[®] P100 Filter Assembly

P100 Pancake Style Filter suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001).

Filters Silica Dust & Viruses such as COVID-19.

Packaged 1 Respirator per/display bag – 6 Respirators per/cs



| | |
|--------------------|--|
| 3-SM-DISKITP100ZAM | Diskit [®] P100, Small/Medium |
| 3-ML-DISKITP100ZAM | Diskit [®] P100, Medium/Large |

Half Facepiece Respirator Complete with Diskit[®] P100OV Filter Assembly

P100OV Pancake Style Filter suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos

(Note: specific limitations apply for asbestos removal, see OSHA 1910.1001) and Nuisance Levels of Organic Vapors below the Permissible Exposure Levels (PEL). Filters Silica Dust & Viruses such as COVID-19.

Packaged 1 Respirator per/Ziplock bag – 6 Respirators per/cs



| | |
|-------------------|--|
| 3-SM-DISKITP100OV | Diskit [®] P100OV, Small/Medium |
| 3-ML-DISKITP100OV | Diskit [®] P100OV, Medium/Large |

Half Facepiece Respirator Complete with High Efficiency P100 Filter Assembly

P100 suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001).

Filters Silica Dust & Viruses such as COVID-19.

Packaged 1 Respirator per/display bag – 6 Respirators per/cs



| | |
|-------------|-------------------------------|
| 3-SM-LPOZAM | P100 Cartridges, Small/Medium |
| 3-ML-LPOZAM | P100 Cartridges, Medium/Large |

Half Facepiece Respirator Complete with OV/N95 or OV/R95 Filter Assembly

OV/N95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil Based Particulate Aerosols.

OV/R95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil & Oil Based Particulate Aerosols (for up to 8 hours).

Packaged

1 Respirator per/display bag – 6 Respirators per/cs



| | | | |
|---------------|----------------------|---------------|----------------------|
| 3-SM-20DNSZAM | OV/N95, Small/Medium | 3-SM-20DRSZAM | OV/R95, Small/Medium |
| 3-ML-20DNSZAM | OV/N95, Medium/Large | 3-ML-20DRSZAM | OV/R95, Medium/Large |

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SERIES 400 ELASTOMERIC RESPIRATOR

Half Facepiece Respirator

COMFORT-AIR PURIFYING Half-Mask respirator molded from elastomeric rubber. Priced to be disposable, but can be used up to 30 times. Flexible sealing edge. Multi-Position cartridge attachment. Extra large inhalation valves & unique corrugated exhalation valve diaphragm. GREAT VALUE.



Packaged 1 Respirator per/bx – 24 Respirators per/cs

| | |
|-----------|---|
| 400-SM-00 | Elastomeric Rubber Facepiece assembly, Small/Medium |
| 400-ML-00 | Elastomeric Rubber Facepiece assembly, Medium/Large |

Half Facepiece Respirator Complete with Reusable N95 or R95 Filter Assembly Replaces Disposable Respirators

N95 suitable for Certain Non-Oil Based Particulate Aerosols including Silica Dust, Welding Dusts.
R95 suitable for Certain Non-Oil & Oil Based Particulate Aerosols including Silica Dust, Welding Dusts (for up to 8 hours).



Packaged 1 Respirator per/bx – 24 Respirators per/cs

| | | | |
|----------|-------------------|----------|-------------------|
| 4-SM-DN5 | N95, Small/Medium | 4-SM-DR5 | R95, Small/Medium |
| 4-ML-DN5 | N95, Medium/Large | 4-ML-DR5 | R95, Medium/Large |

Half Facepiece Respirator Complete with Diskit® P100 Filter Assembly

P100 Pancake Style Filter suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001).
 Filters Silica Dust & Viruses such as COVID-19.



Packaged 1 Respirator per/display bag – 6 Respirators per/cs



| | |
|--------------------|---------------------------|
| 4-SM-DISKITP100ZAM | Diskit®P100, Small/Medium |
| 4-ML-DISKITP100ZAM | Diskit®P100, Medium/Large |

Half Facepiece Respirator Complete with Diskit® P100OV Filter Assembly

P100OV Pancake Style Filter suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001) and Nuisance Levels of Organic Vapors below the Permissible Exposure Levels (PEL).
 Filters Silica Dust & Viruses such as COVID-19.



Packaged 1 Respirator per/Ziplock bag – 6 Respirators per/cs

| | |
|-------------------|-----------------------------|
| 4-SM-DISKITP100OV | Diskit®P100OV, Small/Medium |
| 4-ML-DISKITP100OV | Diskit®P100OV, Medium/Large |

Half Facepiece Respirator Complete with High Efficiency P100 Filter Assembly

P100 suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001).
 Filters Silica Dust & Viruses such as COVID-19.



Packaged 1 Respirator per/display bag – 6 Respirators per/cs



| | |
|-------------|-------------------------------|
| 4-SM-LPOZAM | P100 Cartridges, Small/Medium |
| 4-ML-LPOZAM | P100 Cartridges, Medium/Large |

Half Facepiece Respirator Complete with OV/N95 or OV/R95 Filter Assembly

OV/N95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil Based Particulate Aerosols.
OV/R95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil & Oil Based Particulate Aerosols (for up to 8 hours).

Packaged
 1 Respirator per/display bag – 6 Respirators per/cs



| | | | |
|---------------|----------------------|---------------|----------------------|
| 4-SM-20DN5ZAM | OV/N95, Small/Medium | 4-SM-20DR5ZAM | OV/R95, Small/Medium |
| 4-ML-20DN5ZAM | OV/N95, Medium/Large | 4-ML-20DR5ZAM | OV/R95, Medium/Large |

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COMFORT[®] AIR SERIES 130 M SPECIAL COMPRESSION SILICONE FULL FACEPIECE RESPIRATOR with Neckstrap & Drawstring Nylon Storage Bag

Full Facepiece Respirator

COMFORT-AIR PURIFYING Full-Mask respirator molded from special compression silicone. Comfortable and easy to clean. Universal fit, inner mask, shielded buckles, 5 point head harness & metal speech diaphragm. Optional prescription lens insert available.

Packaged 1 Respirator per/bx – 20 Respirators per/cs



| | |
|----------|---|
| 130-M-00 | 130M Facepiece Assembly, Universal Size |
|----------|---|

Optional Accessories



130M Protective Lens Cover
Protects polycarbonate lens from scratches and dirt. Mounts to the mask without any adhesive. Sold in packs of 25.



Prescription Lens Mount
Mounts easily into most full face respirator styles.

| | |
|---------|---|
| 1307096 | 130M Protective Lens Cover |
| 16157 | Prescription Frame Insert, Fits Into Most Full Face Respirators |

Full Facepiece Respirator Complete with OV/N95 or OV/R95 Filter Assembly

OV/N95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil Based Particulate Aerosols. N95 Filters Silica Dust & Viruses such as COVID-19.

OV/R95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil & Oil Based Particulate Aerosols (for up to 8 hours). NR5 Filters Silica Dust & Viruses such as COVID-19.

Packaged 1 Respirator per/bx – 20 Respirators per/cs



| | | | |
|-------------|------------------------|-------------|------------------------|
| 130-M-20DN5 | OV/N95, Universal Size | 130-M-20DR5 | OV/R95, Universal Size |
|-------------|------------------------|-------------|------------------------|

Full Facepiece Respirator Complete with High Efficiency P100 Filter Assembly

P100 suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001). Filters Silica Dust & Viruses such as COVID-19.

Packaged 1 Respirator per/bx – 20 Respirators per/cs



| | |
|-----------|---------------------------------|
| 130-M-LP0 | P100 Cartridges, Universal Size |
|-----------|---------------------------------|

Full Facepiece Respirator Complete with Diskit[®] P100 Filter Assembly

P100 Pancake Style Filter suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001). Filters Silica Dust & Viruses such as COVID-19.

Packaged 1 Respirator per/bx – 20 Respirators per/cs



| | |
|-----------------|--|
| 130-M-DISKTP100 | Diskit [®] P100, Universal Size |
|-----------------|--|

Full Facepiece Respirator Complete with Diskit[®] P100OV Filter Assembly

P100OV Pancake Style Filter suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001) and Nuisance Levels of Organic Vapors below the Permissible Exposure Levels (PEL). Filters Silica Dust & Viruses such as COVID-19.

Packaged 1 Respirator per/bx – 20 Respirators per/cs



| | |
|-------------------|--|
| 130-M-DISKTP100OV | Diskit [®] P100OV, Universal Size |
|-------------------|--|

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COMFORT AIR FILTERS & FILTER HOLDERS





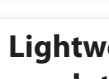


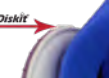
Particulate Filters & Pre-Filters for Full & Half Facepiece Respirator Cartridges

N95 suitable for Certain Non-Oil Based Particulate Aerosols including Silica Dust, Welding Dusts.
R95 suitable for Certain Non-Oil & Oil Based Particulate Aerosols including Silica Dust, Welding Dusts (for up to 8 hours).



| | | | |
|---------------|---|---------------|---|
| 158-D-N5 | N95 Filter Pad 16/Box | 158-D-R5 | R95 Filter Pad 16/Box |
| 158-D-N5B100 | N95 Filter Pad (5 bags of 20, 100 filters/cs) | 158-D-R5B100 | R95 Filter Pad (5 bags of 20, 100 filters/cs) |
| 158-D-N5B1000 | N95 Filter Pad (50 bags of 20, 1000 filters/cs) | 158-D-R5B1000 | R95 Filter Pad (50 bags of 20, 1000 filters/cs) |

Pre-Filter Holders for Full & Half Facepiece Respirator Cartridges

| | | |
|---|--------------|---|
|  | 14880 | Filter Holder for Particulate Pads 6/Pack |
|  | 14880B450 | Bulk Pack of Filter Holders for Particulate Pads 450/Box |
|  | 159-T-61 | Filter Cover 6/Pack |
|  | 159-T-61B350 | Bulk Pack of Filter Covers 350/Box |
|  | 158-T-50 | Particulate Pads Filter Assembly (pkg. of 4 each, Filter Covers & Filter Holders) |
|  | 158T50DN520 | Particulate Pads Filter Assembly (N95 Filter, Filter Cover & Filter Holder) 20 Pair/Box |
|  | 14881 | Retainer for Particulate Filters, Suitable for Paint 6/Pack |
|  | 14881B350 | Bulk Pack of Retainer for Paint 350/Box |

Diskit FILTERS

DISKITP100, P100 particulate filter, minimum 99.97% efficient protection against oil & non-oil particulates aerosols including Silica Dust, Lead Dust, Asbestos & viruses such as COVID-19.

DISKITP100OV, P100 in addition to the above hazards also filters nuisance levels of Organic Vapors and ozone below the permissible exposure levels (PEL).

- Lightweight - only 0.8 oz.
- Ultra-low profile
- Crush-proof internal frame
- Low breathing resistance
- Multi-position connector
- Extended filter life*
- Available welding spark shield



Rigid Internal Frame

Lightweight and ultra-low profile, the Diskit® revolutionizes comfort and compatibility.



Offset Filter Connector

| | |
|-----------------|---------------------------------------|
| DISKITP100 | P100 Particulate Filter 10 Pair/Box |
| DISKITP100B50 | P100 Particulate Filter 50 Pair/Box |
| DISKITP100OV | P100OV Particulate Filter 10 Pair/Box |
| DISKITP100OVB50 | P100OV Particulate Filter 50 Pair/Box |



Diskit® Cartridge Construction

Diskit ACCESSORIES



14885 Diskit® SparkShield Cover 1/Pair



The Diskit® SparkShield Cover protects the Diskit from hot metal chips, dirt and debris. Fits over the DiskitP100 and DiskitP100OV.

The Diskit® adapter allows you to convert any of the Comfort-Air cartridges into a P100 combination cartridge. Simply attach the adapter to any of the cartridges and attach the DiskitP100 to the adapter. Simple, easy and will reduce cartridge consumption costs by more than 50%.

14890 Diskit® Cartridge Adapter 10 Pair/Box



PROTECT WITH DENTEC

COMFORT[®] AIR SAF-TWIST CARTRIDGES

Compatible with:
SERIES 100, 300, 400 RESPIRATORS

P100 Low Profile Cartridge



P100 suitable for Non-Oil & Oil Based Particulate Aerosols, including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001).
Filters Silica Dust & Viruses such as COVID-19.



| | |
|---------------|--|
| 158-T-LPO | P100 Low Profile Cartridge, 3 Pair/Box |
| 158-T-LPOB100 | P100 Low Profile Cartridge, 50 Pair/Case |
| 14494 | Pre-Filter for P100 Cartridges, 24/Pack |
| 14879 | Retainer for 14494 Pre-Filter, 6/Pack |



Gas/Vapor Cartridge



| | | | |
|--------------|---|--------------|--|
| 158-T-20 | Organic Vapor Cartridge, 3 Pair/Box | 158-T-22 | Ammonia & Methylamine Cartridge, 3 Pair/Box |
| 158-T-20B100 | Organic Vapor Cartridge, 50 Pair/Case | 158-T-22B100 | Ammonia & Methylamine Cartridge, 50 Pair/Case |
| 158-T-21 | Acid Gas & Chlorine Dioxide Cartridge, 3 Pair/Box | 158-T-26 | Acid Gas & Organic Vapor Cartridge, 3 Pair/Box |
| 158-T-21B100 | Acid Gas & Chlorine Dioxide Cartridge, 50 Pair/Case | 158-T-26B100 | Acid Gas & Organic Vapor Cartridge, 50 Pair/Case |
| 158-T-27 | MVG Multi-Vapor/Gas Cartridge, 3 Pair/Box | 158-T-27B100 | MVG Multi-Vapor/Gas Cartridge, 50 Pair/Case |



Organic/Vapor Cartridge With N95 Pre-Filter & Retainer

N95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Silica Dust, Certain Non-Oil Based Particulate Aerosols.
R95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Silica Dust, Certain Non-Oil & Oil Based Particulate Aerosols. (for up to 8 hours)



| | | | |
|-----------------|---|-----------------|---|
| 158-T-20DN5B3 | OV/N95 Cartridge w/Prefilter, 3 Pair/Box | 158-T-20DR5B3 | OV/R95 Cartridge w/Prefilter, 3 Pair/Box |
| 158-T-20DN5B12 | OV/N95 Cartridge w/Prefilter, 12 Pair/Box | 158-T-20DR5B12 | OV/R95 Cartridge w/Prefilter, 12 Pair/Box |
| 158-T-20DN5B100 | OV/N95 Cartridge w/Prefilter, 50 Pair/Box | 158-T-20DR5B100 | OV/R95 Cartridge w/Prefilter, 50 Pair/Box |



Twin Pack Cartridge Packaging

Combination Cartridges



| | | | |
|-----------------|--|-----------------|---|
| 158-T-20LPO | Organic Vapor/P100 Cartridge, 2 Pair/Box | 158-T-22LPO | Ammonia & Methylamine/P100 Cartridge, 2 Pair/Box |
| 158-T-20LPOB100 | Organic Vapor/P100 Cartridge, 30 Pair/Case | 158-T-22LPOB100 | Ammonia & Methylamine/P100 Cartridge, 30 Pair/Case |
| 158-T-21LPO | Acid Gas & Chlorine Dioxide/P100 Cartridge, 2 Pair/Box | 158-T-26LPO | Acid Gas & Organic Vapor/P100 Cartridge, 2 Pair/Box |
| 158-T-21LPOB100 | Acid Gas & Chlorine Dioxide/P100 Cartridge, 30 Pair/Case | 158-T-26LPOB100 | Acid Gas & Organic Vapor/P100 Cartridge, 30 Pair/Case |
| 158-T-27LPO | MVG Multi-Vapor/Gas Cartridge/P100, 2 Pair/Box | 158-T-27B100 | MVG Multi-Vapor/Gas/100 Cartridge, 30 Pair/Case |



| | | | | |
|------------------------------|--|--|---|------------------------------|
| Particulate Filter Pads | | Filter Cover - P/N 159-T-61, Pkg. of 6 P/N 159T61B350, Box of 350 N95 Filter Pad* - P/N 158-D-N5, Box of 16 P/N 158-D-N5B100, Box of 100 P/N 158-D-N5B1000, Box of 1000 R95 Filter Pad** - P/N 158-D-R5, Box of 16 P/N 158-R-N5B100, Box of 100, P/N 158-R-N5B1000, Box of 1000 Filter Holder - P/N 14880, Pkg. of 6 Filter Cover & Holder - P/N 158-T-50 For N95 / R95 filters (4 each per box) Full Assembly - P/N 158-T-50DN520 N95 Filter with Black Filter Cover & holder.(20 pair/case) | | |
| Gas/Vapor Cartridges | | Organic Vapor | P/N 158-T-20, Box of 6 | P/N 158-T-20B100, Box of 100 |
| | | Acid Gas - | P/N 158-T-21, Box of 6 | P/N 158-T-21B100, Box of 100 |
| | | Ammonia & Methyl Amine - | P/N 158-T-22, Box of 6 | P/N 158-T-22B100, Box of 100 |
| | | Acid Gas & Organic Vapor - | P/N 158-T-26, Box of 6 | P/N 158-T-26B100, Box of 100 |
| | | Multi-Gas/Vapor- | P/N 158-T-27, Box of 6 | P/N 158-T-27B100, Box of 100 |
| Gas/Vapor/Filter Combination | | Optional Cover-Retainer - P/N 159-T-61, Pkg. of 6 N95 Filter Pad* - P/N 14881, Pkg. of 6 R95 Filter Pad** - P/N 158-D-N5, Box of 16 Gas/Vapor Cartridge - P/N 158-D-R9, Box of 16 (see above for P/N) | | |
| Organic Vapor/N95 or R95 | | Retainer } P/N 158-T-20DN5, Box of 2 N95 Filter Pad* } P/N 158-T-20DR5, Box of 2 R95 Filter Pad** } Organic Vapor Cartridge } | P/N 158-T-20DN5B100, Box of 100 P/N 158-T-20DN5B1000, Box of 1000 P/N 158-T-20DR5B100, Box of 100 P/N 158-T-20DR5B1000, Box of 1000 | |
| DISKIT Particulate Filter | | P100 - P/N DiskitP100, Box of 10 pair P100OV- P/N DiskitP100OV, Box of 10 pair Optional Sparkshield Cover - P/N 14885, Pkg. of 1 pair | | |
| Gas/Vapor/Diskit Combination | | Diskit, P/N DiskitP100, Box of 10 pair Adapter- P/N 14890, Box of 10 pair Gas/Vapor Cartridge (see above for P/N) | | |
| Low Profile P100 Filter | | Retainer for Pre-Filter- P/N 14879, Pkg. of 6 Optional Pre-Filter for P100 - P/N 14494, Box of 24 Low Profile P100 Filter- P/N 158-T-LP0, Box of 6 | P/N 158-T-LP0B100, Box of 100 | |
| Gas/Vapor/P100 Combination | | Retainer for Pre-Filter- P/N 14879, Pkg. of 6 Optional Pre-Filter for P100- P/N 14494, Box of 24 Organic Vapor/P100- P/N 158-T-20LP0, Box of 4 Acid Gas/P100- P/N 158-T-21LP0, Box of 4 Ammonia/Methyl Amine/P100- P/N 158-T-22LP0, Box of 4 Acid Gas/Organic Vapor/P100- P/N 158-T-26LP0, Box of 4 Multi-Gas/Vapor/P100- P/N 158-T-27LP0, Box of 4 | P/N 158-T-20LP0B60, Box of 60 P/N 158-T-21LP0B60, Box of 60 P/N 158-T-22LP0B60, Box of 60 P/N 158-T-26LP0B60, Box of 60 P/N 158-T-27LP0B60, Box of 60 | |

**DO NOT use N Series products for protection against oil aerosols, such as grinding with oil based lubricants or processes with glycerin mists.

**When R Series products are exposed to oil, a one shift (8hour) time use limit applies.

*** Nuisance levels refer to concentrations that are less than the OSHA PEL or applicable governmental occupational exposure limits, whichever is lower. Do not use for respiratory protection against organic vapors.

SELECTION GUIDE*



| | |
|--|------------------------------|
| <p>N95 - Approved for minimum 95% efficient protection against certain non-oil particulates. R95 - Approved for minimum 95% efficient protection against certain non-oil and oil particulates. Typical applications: For welding on steel or aluminum, use an N95 pad and a Half-Mask respirator. Also used for woodworking or general dust environments, protection against sodium salts, aluminum oxides & silicates, carbon black, paper dusts, cotton dusts, fiberglass, gypsum, graphite and mineral or rock dusts. If oils are present, use the R95 filter.</p> | Particulate Filter Pads |
| <p>For protection against organic vapors. Typical applications include protection against lacquer thinners, petroleum distillates, naphtha, acetone, isopropyl alcohol, toluene & stoddard solvent. For protection against chlorine, hydrogen chloride, sulfur dioxide and chlorine dioxide. Typical applications include cleaning or etching (e.g. metal or concrete) with the acids listed. Also used for protection against muratic acid.</p> | |
| <p>For protection against ammonia or methyl amine.</p> | |
| <p>For protection against organic vapors, chlorine, hydrogen chloride, sulfur dioxide and chlorine dioxide. Typical applications include anywhere there is a combination of acid gases and organic vapors. Some cleaning compounds contain both.</p> | |
| <p>For protection against all of the gases and vapors listed above plus hydrogen fluoride, hydrogen sulfide and formaldehyde.</p> | Gas/Vapor/Filter Combination |
| <p>Select a filter pad, then select either the retainer or the optional cover to easily add particulate protection to any gas/vapor cartridge. In general, select an N95 pad for lower concentrations where a Half-Mask respirator will be used. If oils are present, use the R95 in place of the N95 filter. The retainer is an open top design to be used in heavy dust/mist applications; the optional cover is for general use. Typical applications: Protecting against misting or splashing of the liquid of the gas/vapor contaminants listed above. Also used where there is a combination of any of the particulate hazards listed in the first row and also any of the gas/vapors listed above.</p> | |
| <p>Approved for organic vapors and minimum 95% efficient protection against certain non-oil particulates with the N95 filter. For oil based paints, lacquers and enamels, use the R95 filter. This combination is best suited for for non-oil based painting applications and also most commercially available pesticides. If the pesticide contains oil, use the R95 filter. Also used for some concrete and floor sealers. Advantages: Unique filter design has low breathing resistance and resists clogging so you don't need a special pre-filter. Note: Not for use against paints containing isocyanates.</p> | Organic Vapor/N95 or R95 |
| <p>P100-Passes NIOSH's most rigorous testing criteria and is approved for minimum 99.97% efficient protection against oil & non-oil particulates. Typical applications: battery plants, nuclear power facilities, asbestos abatement (specific limitations apply see OSHA 1910.1001) and remediation, lead, cadmium, silver, cobalt fume & dust, radionuclides and radon daughters. Also used for dusts, fumes, & mists with a PEL less than 0.5mg per cubic meter. P100OV - NIOSH approved for certain oil & non-oil based particles. DENTEC recommended for relief against nuisance levels*** of organic vapors. DENTEC recommended for protection against ozone up to 10 times the OSHA PEL. Not NIOSH certified for use against ozone.</p> | DISKIT Particulate Filter |
| <p>Select the appropriate gas/vapor cartridge for your application and then select the Diskit filter that meets your particulate protection needs. The durable, reusable adapter allows you to easily replace the cartridge or filter when they expire. Typical applications: Plastics processing where there are vapors & glycerin mists. Can also be used for pesticides containing oil & for paint spray operations. Lacquer and enamel paints & non-oil pesticides.</p> | Gas/Vapor/Diskit Combination |
| <p>P-100 - Approved for minimum 99.97% efficient protection against oil & non-oil particulates. This low-profile filter passes NIOSH's most rigorous particulate test criteria. It is packaged in a sturdy molded housing, so there is no chance of filter damage. The low-profile P100 has been engineered to provide low breathing resistance & long life, at an economical price. The optional pre-filter is best used in heavy dust applications. It will extend the life of the P100 filter because it prevents larger particles from rapidly clogging the high efficiency media. Typical applications: Any application which required a 42CFR84 P100 filter such as lead, cadmium, asbestos (specific limitations apply, see OSHA 1910.1001), radionuclides and radon daughters.</p> | Low Profile P100 Filter |
| <p>The sturdy, low profile P100 shown above is available permanently sealed to any Dentec Safety Specialists cartridge. This provides the ultimate protection & durability at a very affordable price. The optional pre-filter is best used in heavy dust applications. It will extend the life of the P100 filter because it prevents larger particles from rapidly clogging the high efficiency media. Typical applications: The Acid Gas/Organic Vapor/P100 is commonly used in metal smelting or forging, such as steel mills or mining and post mining operations. These filters are also used anywhere there is a combination of particulate & gas/vapor contaminants where the particulate hazard requires a P100 filter.</p> | Gas/Vapor/P100 Combination |

*PLEASE READ FULL WARNINGS ON INSIDE BACK COVER. SELECTION & TYPICAL APPLICATIONS ARE GUIDELINES ONLY.



PROTECT WITH DENTEC



REPLACEMENT PARTS / HYGENIC WIPES

Series 100 & 300 Facepiece Only



| | |
|-------|---------------------------------------|
| 14208 | Series 100 Silicone Facepiece, Small |
| 14255 | Series 100 Silicone Facepiece, Medium |
| 14207 | Series 100 Silicone Facepiece, Large |



| | |
|-------|---|
| 14588 | Series 100 Thermoplastic Facepiece, Small/Medium |
| 14592 | Series 300 Thermoplastic Facepiece, Medium/Larger |

Compatible with: SERIES HALF MASK RESPIRATORS



| | |
|-------|---|
| 14032 | Inhalation Valve (set of 6) |
| 8321 | Inhalation Valve Body (set of 2) |
| 16098 | Exhalation Valve Assembly Diaphragm & Seat 4/Pack |
| 14775 | Exhalation Valve Cover |
| 16131 | Yoke Suspension Assembly for Series 100 & 300 Facepiece |



Hygienic Wipes



A safe and effective way to keep all of your Personal Protective Equipment clean. Safety And effective for cleaning respirators, hard hat suspensions, and other personal Protective equipment. Also good for cleaning phones and keyboards. 100 Wipes per box.

| | |
|-------|--|
| 79100 | Respirator Wipe, Alcohol Free, 10 Boxes/Case |
| 79110 | Respirator Wipe, 70% Iosopropyl Alcohol, 10 Boxes/Case |



FIT TESTING ACCESSORIES

Plastic IAA, Bitrex Or TSI Portacount Test Kits Are Available



| | |
|--------|--|
| 79200 | Fit Test Kit, TSI Portacount, includes Adapter, Clips, Tubing, Suction Cups. (2) P100 Filters |
| 79210 | Adapter Only, TSI Portacount |
| 79215 | 100 Suction Cups, 100 Clips, 50' of Tubing |
| 79260 | Fit Test Kit, Bitrex, includes fit test hood, nebulizer #1, nebulizer #2, sensitivity solution, fit test solution, two sets of replacement nebulizer inserts |
| 79261 | Replacement Fit Test bitrex ampules 2.5cc. |
| 79262 | Replacement Fit Test sensitivity ampules 2.5cc. |
| 79263 | Test hood |
| 79240 | Fit Test Kit, IAA, includes Banana Oil, (2) OV Cartridges, Instructions |
| 79241 | Replacement Banana Oil, (1) 3.5 oz. bottle |
| 706200 | Qualitative Fit Test Ampules - Banana Oil (IAA) (box of 10) |



PROTECT WITH DENTEC

COMFORT[®] EASE AD2 SERIES - N95 / P95 CONE SHAPED



AD2N95A



AD2N95VA



AD2N95OVA

- Foam nose cushion and adjustable nose clip ensure a secure & comfortable fit.
- Non-Latex elastic straps do not require pre-stretching allowing for quick fitting, and reduces consumption costs.
- Straps are electro-sonically sealed to the facepiece. No staples provide additional comfort and straps are difficult to pull from the mask reducing consumption costs.
- Crush resistant shell will not collapse in hot, humid conditions.
- Will maintain its shape without the need for a plastic mesh housing.
- An optional valve version provides enhanced breathing comfort.
- N95 version approved for minimum 95% efficient protection against certain non-oil particulate including Silca Dust & Viruses such as COVID-19.
- AD2N95OVA offers a layer of activated carbon that filters out nuisance levels of organic vapors below PEL.
- P95 version 95% efficient protection against all particulate aerosols.
- AD2P95OV offers a layer of activated carbon that filters out nuisance level organic vapors below PEL / TLV.



AD2P95V



AD2P95OV

| | |
|---------------|---|
| AD2N95AB240 | N95 Disposable Respirator, 20 Respirators per box, 12 boxes per case (240 respirators) |
| AD2N95AB60PK | N95 Display Pack Disposable Respirator, 2 Respirators / Pack, 60 packs/case (120 respirators/case) |
| AD2N95AC50AM | N95 Disposable Respirator, Blister Pack, 2 masks/blister pack, 25 blister packs/case (50 masks) |
| AD2N95AC75AM | N95 Disposable Respirator, Blister Pack, 3 masks/blister pack, 25 blister packs/case (75 masks) |
| AD2N95VAB144 | N95 Disposable Respirator with exhale valve, 12 Respirators per box, 12 boxes per case (144 respirators) |
| AD2N95VAB60PK | N95 Display Pack Disposable Respirator w/ Valve, 2 Respirators / Pack, 60 packs/case (120 respirators/case) |
| AD2N95VAC50AM | N95 Disposable Respirator with exhale valve, 2 masks/blister pack, 25 blister packs/case (50 masks) |

| | |
|----------------|---|
| AD2N95OVAB240 | N95 OV Disposable Respirator, 20 Respirators per box, 12 boxes per case (240 respirators) |
| AD2N95OVAC50AM | N95 OV Disposable Respirator, Blister Pack, 2 masks/blister pack, 25 blister packs/case (50 masks) |
| AD2P95VB120 | P95 Disposable Respirator with exhale valve, 10 Respirators per box, 12 boxes per case (120 respirators) |
| AD2P95OVVB120 | P95 OV Disposable Respirator with exhale valve, 10 Respirators per box, 12 boxes per case (120 respirators) |

COMFORT[®] EASE AD5 SERIES - N95 CUP SHAPED

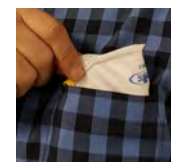


AD5N95



AD5N95V

- Same great features as the AD2N95 series
- PLUS**
- Individual adjustable aluminum nose clip provides an excellent fit and seal.
 - Foam cushion and adjustable nose clip ensure a secure and comfortable fit.
 - Reinforcing ribs provide additional shell strength reducing consumption.
 - One way exhalation valve on side reduces effort to move hot air out of the mask.
 - N95 version approved for minimum 95% efficient protection against certain non-oil particulate including Silca Dust & Viruses such as COVID-19.
 - Top cover directs hot airflow downward, helps to reduce lens fogging.
 - Cup shape flat fold design provides the best of both mask styles.
 - Cup shape provides excellent fitting capabilities.
 - Flat fold feature allows the user to store the mask comfortably in a pocket.



| | |
|--------------|---|
| AD5N95AB240 | N95 Cup Shaped Flat Fold Disposable Respirator, 20/Box, 12 boxes per case (240 respirators) |
| AD5N95VAB144 | N95 Cup Shaped Flat Fold Disposable Respirator with Exhale Valve, 10/Box, 12 boxes per case (120 respirators) |

PROTECT WITH DENTEC

COMFORT AIR RETAIL PACKAGING

Half Facepiece Respirator Complete with Reuseable N95 or R95 Filter Assembly Replaces Disposable Respirators



N95 suitable for Certain Non-Oil Based Particulate Aerosols including Silica Dust, Welding Dusts.

R95 suitable for Certain Non-Oil & Oil Based Particulate Aerosols including Silica Dust, Welding Dusts (for up to 8 hours).



SERIES 100 Silicone Rubber Mask

| | |
|------------|-------------|
| 1-S-DN5CAM | N95, Small |
| 1-M-DN5CAM | N95, Medium |
| 1-L-DN5CAM | N95, Large |
| 1-S-DR5CAM | R95, Small |
| 1-M-DR5CAM | R95, Medium |
| 1-L-DR5CAM | R95, Large |



N9r Reuseable Filters

| | |
|----------------------|---|
| 158-D-N5CAM | 24 N95 Filters |
| 158-FH-DN5CAM | 1 Pair Filter Holder/Cover & 12 Filters |



SERIES 400 Elastomeric Rubber Mask

| | |
|-------------|-------------------|
| 4-SM-DN5CAM | N95, Small/Medium |
| 4-ML-DN5CAM | N95, Medium/Large |
| 4-SM-DR5CAM | R95, Small/Medium |
| 4-ML-DR5CAM | R95, Medium/Large |

Half Facepiece Respirator Complete with OV/N95 or OV/R95 Filter Assembly

OV/N95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil Based Particulate Aerosols.

OV/R95 suitable for Organic Vapors, Lacquer & Enamel Paints, Pesticides, Welding, Dusts, Certain Non-Oil & Oil Based Particulate Aerosols (for up to 8 hours).



SERIES 100 Silicone Rubber Mask

| | |
|--------------|----------------|
| 1-S-20DN5CAM | OV/N95, Small |
| 1-M-20DN5CAM | OV/N95, Medium |
| 1-L-20DN5CAM | OV/N95, Large |
| 1-S-20DR5CAM | OV/R95, Small |
| 1-M-20DR5CAM | OV/R95, Medium |
| 1-L-20DR5CAM | R95, Large |



SERIES 300 Thermoplastic Rubber Mask

| | |
|---------------|----------------------|
| 3-SM-20DN5CAM | OV/N95, Small/Medium |
| 3-ML-20DN5CAM | OV/N95, Medium/Large |
| 3-SM-20DR5CAM | OV/R95, Small/Medium |
| 3-ML-20DR5CAM | OV/R95, Medium/Large |



SERIES 400 Elastomeric Rubber Mask

| | |
|---------------|----------------------|
| 4-SM-20DN5CAM | OV/N95, Small/Medium |
| 4-ML-20DN5CAM | OV/N95, Medium/Large |
| 4-SM-20DR5CAM | OV/R95, Small/Medium |
| 4-ML-20DR5CAM | OV/R95, Medium/Large |



Organic Vapor with N95 or R95 Prefilters & Retainers

| | |
|-----------------------|----------------|
| 158-T-20DN5CAM | OV/N95, 1 Pair |
| 158-T-20DR5CAM | OV/R95, 1 Pair |

PROTECT WITH DENTEC

RETAIL PACKAGING

Half Facepiece Respirator Complete with High Efficiency P100 Filter Assembly

P100 suitable for Non-Oil & Oil Based Particulate Aerosols including Toxic Dusts, Mists & Fumes, Lead Dust & Fumes, Break Dust, Exotic Welding, Glass Fibers, Asbestos (Note: specific limitations apply for asbestos removal, see OSHA 1910.1001). Filters Silica Dust & Viruses such as COVID-19.



| SERIES 100 Silicone Rubber Mask | |
|---------------------------------|--------------|
| 1-S-LPOCAM | P100, Small |
| 1-M-LPOCAM | P100, Medium |
| 1-L-LPOCAM | P100, Large |



| SERIES 300 Thermoplastic Rubber Mask | |
|--------------------------------------|--------------------|
| 3-SM-LPOCAM | P100, Small/Medium |
| 3-ML-LPOCAM | P100, Medium/Large |



| SERIES 400 Elastomeric Rubber Mask | |
|------------------------------------|--------------------|
| 4-SM-LPOCAM | P100, Small/Medium |
| 4-ML-LPOCAM | P100, Medium/Large |



| P100 High Efficiency Cartridges | |
|---------------------------------|--------|
| 158-T-LPOCAM | 1 Pair |

*WARNINGS:

1. Selection & typical applications shown are a guideline only. Prior to selecting a respirator, the workplace hazards must be evaluated by a qualified Industrial Hygienist, who will determine the appropriate cartridge, filter, and facepiece as well as use limitations.
2. Respirators must be selected, fitted, used and maintained in accordance with MSHA, OSHA and other applicable regulations as well as ANSI Z88.2.
3. Do not exceed maximum use concentrations as established by regulatory guidelines.
4. Never use a half-mask respirator where contaminant concentrations exceed 10 times the PEL or TLV.
5. Never use a full facepiece respirator where contaminant concentrations exceed 50 times the PEL or TLV.
6. Before using any respirator, READ and UNDERSTAND the instructions provided with the respirator facepiece assembly as well as the Cautions and Limitations listed on the enclosed NIOSH approval matrix.
7. Although this respirator reduces exposure to certain contaminants, it DOES NOT completely eliminate your exposure or risk. Misuse of this product or failure to follow the warnings may result in sickness or even death. For proper use, consult a qualified safety professional or call:

Dentec Safety Specialists, 1-888-533-6832.

Superior Protection, Serious Comfort



SPECIALIZING IN SAFETY SOLUTIONS

www.dentecsafety.com

Toll Free: 1-888-533-6832
Toll Free Fax: 1-888-953-9946
Contact us: dentec@dentecsafety.com

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