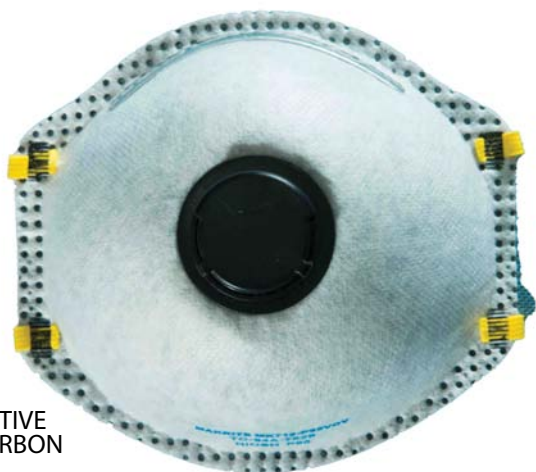
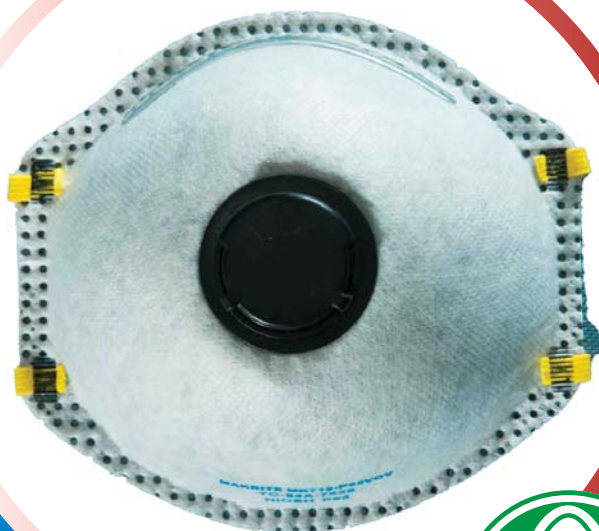




## AV-P95 CARBON with Valve

Article No.: 2760AV448

**AVES® AV-P95** This lightweight and comfortable mask features a bendable nose piece, soft nose foam, welded edge seal, and elastic straps for secure fitting. It offers protection against non-toxic aerosols, dust, and particles, making it ideal for use in foundry operations, lab settings, agriculture, and petrochemical manufacturing.



### STYLE & DESIGN

- For Nuisance Organic Vapors
- Carbon layer for effective filtering
- Made with a layer of activated carbon for nuisance odor relief
- Individually adjustable aluminum nose clip for excellent fit
- Oil resistant material
- Ultrasonic welded head-straps for secure seal
- White color
- Exhalation Valve for comfortable breathing
- Standard size
- Packing: 20 Masks per box, 20 boxes per carton



ACTIVE CARBON



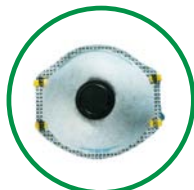
WELDED EDGE SEAL



Aluminum nose clip



Elastic head strap



Cup shape

Accommodates a wide range of safety equipment, including eye, ear, & face protection.



**Recommended Applications:** Includes welding, sanding, sweeping, bagging, grinding and other operations that create dust. Uses would also include solids such as those from oil & petrochemical industries, textile industry, chemicals industry, surface preparation, food preparation & handling, woodworking, grain handling and milling, process of minerals and other substances.

It can prevent harmful pollutants such as nonferrous metals, heavy metals...etc, and separate harmful material such as glass fiber, asbestos...etc.

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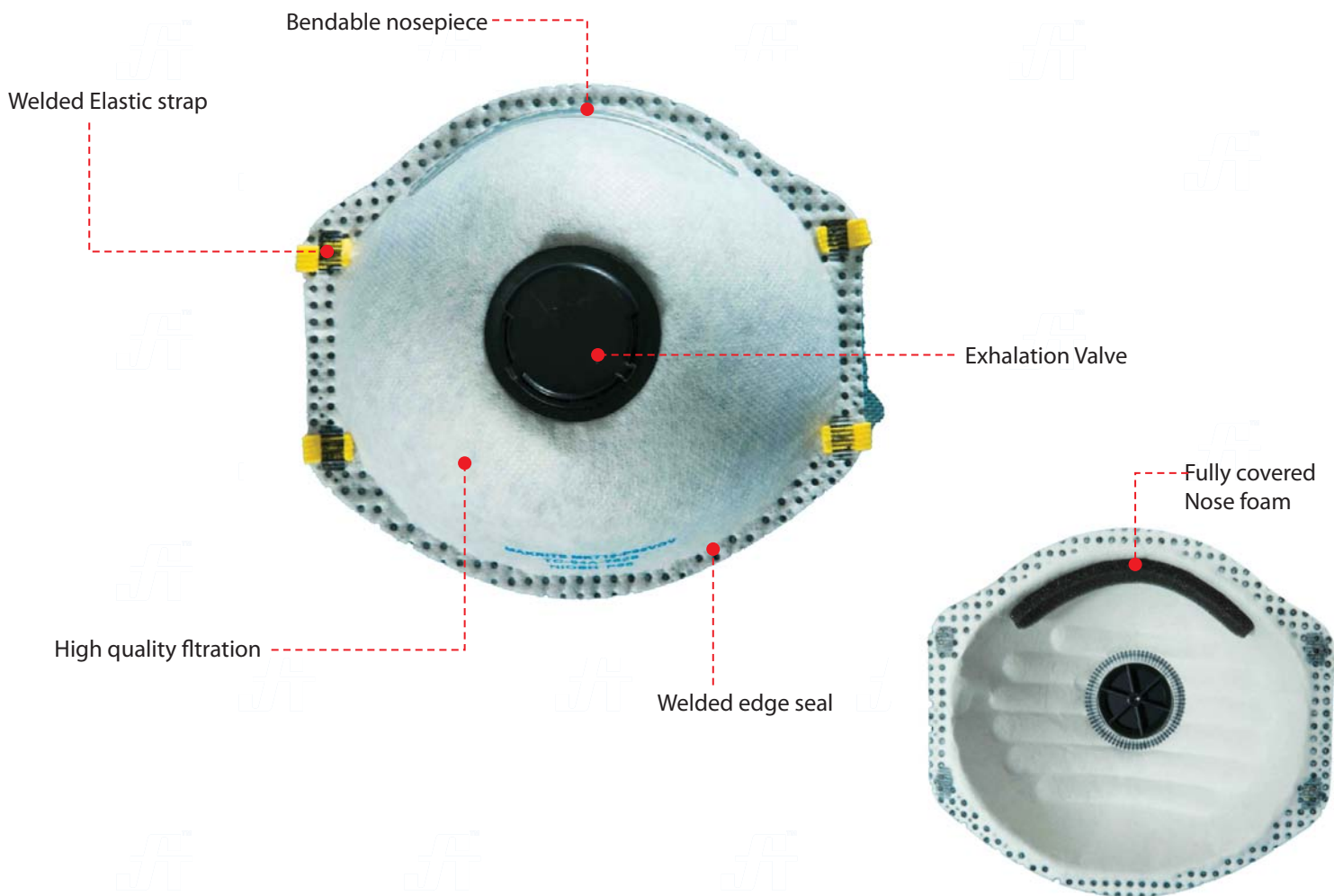
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# AVES®

## AVES® R95 WITH CARBON

Article No.: 2760AV446



### LIMITATIONS

#### USE FOR

- Use for solid particulates and liquid mists in concentrations not exceeding 10X PEL/OEL
- Use for oil based particles from sprays that do not also emit harmful vapors.
- Use for nuisance levels of organic vapors such as solvents, degreasers, and/or resins.
- †Nuisance level refers to concentrations not exceeding OSHA PEL or applicable occupational exposure limit whichever is lower.
- Always follow User Instructions and use in manners as indicated

#### DO NOT USE FOR

- DO NOT use for gases and vapors, asbestos, arsenic, cadmium, lead, 4,4-methylene dianiline (MDA), or abrasiveblasting
- DO NOT use for particulate concentrations exceeding 10X PEL/OEL
- DO NOT use in any manner not indicated in the User Instructions

**NOTE:** **MAC** = Maximum Admissible Concentration  
**TLV** = Threshold Limit Value

**OEL** = Occupational Exposure Limit  
**APF** = Assigned Protection Factor

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