

## PARTICULATE RESPIRATOR

### N95

#### Applications:

Grinding, sanding and other dusty operations



1730

### N95

#### Applications:

Same as 1730 plus exhalation valve for hot/dusty operations



1740

### N95

#### Applications:

Grinding, sanding, lab, janitorial, aluminum smelting, undercoating<sup>1</sup> and other dusty operations



1735

### N95

#### Applications:

Same as 1735 plus exhalation valve for hot operations<sup>1</sup>



1745

### N99

#### Applications:

Grinding, sanding, lab and other dusty operations



1750

### N99

#### Applications:

Same as 1750 plus exhalation valve for hot operations<sup>1</sup>



1760

### R95

#### Applications:

Grinding, sanding, welding, foundry, dusty/oily and hot operations



1940

### P95

#### Applications:

Grinding, sanding, machining, dusty/oily and hot operations



2440

### R95

#### Applications:

Welding, metal cutting/pouring, grinding, sanding, foundry, labs, petrochemical, oily operations (w/ face seal). Exhalation valve for dusty and hot operations



1840

### R95

#### Applications:

Same as 1840 plus agriculture, aluminum smelting, petrochemical, hot operations<sup>1</sup>



1845

### N100

#### Applications:

OSHA substance specific particle exposures and pharmaceuticals. Exhalation valve for dusty and hot operations.



2180

### P100

#### Applications:

Same as 2180.



2280

## FILTERS

### P95

#### Applications:

Grinding, sanding, bagging and other dusty/oily operations



G95P

### P100

#### Applications:

Welding, metal pouring, OSHA substance specific particle exposures, pharmaceuticals. Thumbs up fit testing feature



GX70

### P100

#### Applications:

Utilities operations, chemical manufacturing



XP100

### P100

#### Applications:

Welding, metal pouring, OSHA substance specific particle exposures, pharmaceuticals, aluminum smelting<sup>1</sup>



XP100-OV/AG<sup>1</sup>

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<sup>1</sup> Not NIOSH approved for protection against ozone, organic vapor or acid gases. Provides only relief from "Nuisance Levels" of ozone, OV or AG. "Nuisance Level" refers to concentrations not exceeding the OSHA PEL or applicable government standards for exposure limits, whichever is lower.

Read and understand warning on back side of this sheet.

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## CARTRIDGES

### OV

**For use with:**  
Certain organic vapours



G01

### AG

**For use with:**  
Chlorine, hydrogen chloride, and sulphur dioxide or chlorine dioxide or hydrogen sulphide (escape only)



G02

### OV/AG

**For use with:**  
Certain organic vapours, chlorine, hydrogen chloride, and sulphur dioxide, hydrogen sulphide (escape only) and hydrogen fluoride



G03

### AM/MA

**For use with:**  
Ammonia and methylamine



G04

### FORMALDEHYDE

**For use with:**  
Formaldehyde (and certain organic vapours)



G05

### MULTI-GAS

**For use with:**  
Certain organic vapours, chlorine, hydrogen chloride, chlorine dioxide, hydrogen sulphide (escape only), ammonia/ methylamine, formaldehyde and hydrogen fluoride



G08

### OV/P100

**For use with:**  
Same as G01 except with an attached P100 particulate filter



G71

### AG/P100

**For use with:**  
Same as G02 except with an attached P100 particulate filter



G72

### OV/AG/P100

**For use with:**  
Same as G03 except with an attached P100 particulate filter



G73

### AM/MA/P100

**For use with:**  
Same as G04 except with an attached P100 particulate filter



G74

### FM/P100

**For use with:**  
Same as G05 except with an attached P100 particulate filter



G75

### MULTI-GAS/P100

**For use with:**  
Same as G08 except with an attached P100 particulate filter



G78

### Gerson Signature™ Select™ Reusable Half-Mask Respirator

9100 TPE Facepiece      Small  
9200 TPE Facepiece      Medium  
9300 TPE Facepiece      Large



### Gerson Professional Series™ Reusable Half-Mask Respirator

9250 Silicone Facepiece      Medium  
9350 Silicone Facepiece      Large



### Gerson 9900 Series One-Size-Fits-All Full Face Respirator



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**WARNING:** This Applications Guide provides only general information regarding possible uses, and is not a recommendation of suitability for use in a particular environment. It is necessary to assess the work environment and the type of and concentrations of hazardous substances that may exist in the workplace in order to determine the appropriate protective equipment and the length of time that any respirator can be used within a particular environment. Some substances have OSHA-specific requirements for respiratory protection. All users of safety products must undergo thorough training, and all warnings and instructions provided with the products must be read and understood prior to use. Before use, the user must first determine that the respirator properly fits. A fit test must be performed in accordance with 29CFR 1910.134. These products do not supply Oxygen. User must maintain at least 19.5% Oxygen in the workplace. Do not use in or around sandblasting.

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