12006S5

**Spec Ops**
![Hi-Vis](image)

**Hi-Vis**

- 10 Boxes per Case
- Flat face construction
- Cap shaped comfort
- Quick and easy to put on
- Collapse resistant Dura-Mesh® shell
- Soft foam nose cushion
- Softpak® inner lining
- Meets head and flammability resistance in accordance with ANSI Z89.1-2003 Section 7.11.1

### Special Ops™ Series (Black)

- MD20100 (Medium/Large)
- MD20700 (Low Profile)
- 10 Respirators per Box
- 12 Boxes per Case
- HandStrap® with buckle allows masks to comfortably hang around the user’s neck when not in use
- Cloth strip feels soft & cool against the skin
- Soft foam face cushion for added comfort and no pressure points
- Collapsible exhalation valve for cooler, easier breathing
- Collapse resistant Dura-Mesh® shell
- Meets head and flammability resistance in accordance with ANSI Z89.1-2003 Section 7.11.1

### EZ-2® Series

- EZ-20 (Medium/Large)
- EZ-225 (Small)
- EZ-225 with index (Medium/Large)
- EZ-225 with label (Small)
- EZ-22 - 10 Respirators per Box
- 20 Bags per Case
- Easy to use for cooler, easier breathing
- Soft foam nose cushion
- Softpak® inner lining
- Meets head and flammability resistance in accordance with ANSI Z89.1-2003 Section 7.11.1

### EZ-ON™ Series

- EZ-22 (Medium/Large)
- EZ-225 (Small)
- EZ-225 with index (Medium/Large)
- EZ-225 with label (Small)
- EZ-22 - 10 Respirators per Box
- 20 Bags per Case
- The first and only NIOSH approved adjustable simple cloth respirator
- Single adjustable cloth strap with FLUIDSHIELD® brand harmless provide an easier and more comfortable fit for box shape
- Soft foam nose cushion for added comfort
- The EZ-2 has an “ON” switch that lets the hot air out faster keeping worker cool and comfortable
- Meets head and flammability resistance in accordance with ANSI Z89.1-2003 Section 7.11.1

### Molding and Alternate Colors

- **Recommended for:**
  - Respirators for both oil and non-oil based particulates
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- **Many colors available:**
  - All colors available
  - All colors available
  - All colors available

- **Availability:**
  - Available in all sizes
  - Available in all sizes
  - Available in all sizes

### Airwave®

- 40008S5 (Medium/Large)
- 40134000 (Medium/Large)
- 10 Respirators per Box
- 6 Boxes per Case
- HandStrap® with buckle allows masks to comfortably hang around the user’s neck when not in use
- Cloth strip feels soft & cool against the skin
- Soft foam nose cushion
- Collapsible exhalation valve for cooler, easier breathing
- Meets head and flammability resistance in accordance with ANSI Z89.1-2003 Section 7.11.1

### Alternate Colors

- **Spec Ops™ Black**
- **Spec Ops™ Tan**
- **Hi-Vis**
3. The particulates and other contaminants which can be dangerous to your health include those which you cannot see, taste, or smell.

APPLICATIONS:

HOW DO I CHOOSE AN APPROPRIATE FILTER?

7. Dispose of respirator according to your employer's policy and local regulations.

2. Do not remain in contaminated area if any physical distress occurs, for example breathing difficulty, dizziness or nausea.

9. Use respirator before the "use by" expiration date printed on box/bag.

1. This respirator does not supply oxygen and must not be used in atmospheres containing less than 19.5% oxygen.

4. Prior to each use, carefully inspect the entire respirator, including filter media and strap/weld attachment area for tears and damage. Staple or staple/attachment perforations do not affect respirator performance.

5. If the respirator comes in contact with blood or fluids, including body fluids, leave contaminated area as soon as possible and replace respirator.

2. This respirator does not supply oxygen and must not be used in atmospheres containing less than 19.5% oxygen.

RESTRICTIONS (HEALTHCARE RESPIRATOR & SURGICAL MASK):

9. Do not reuse or store for reuse or hang around neck unless your employer specifically authorizes reuse.

4. If respirator is damaged, distorted, a proper fit cannot be obtained or breathing becomes difficult, leave contaminated area as soon as possible and replace respirator.

9. Do not reuse or store for reuse or hang around neck unless your employer specifically authorizes reuse. Dispose of respirator as a hazardous waste in accordance with your employer's directions.

3.  Gases, vapors, asbestos, paint spray, sandblasting or particulate materials which generate harmful vapors. These respirators are not recommended for use against these conditions.

1. This respirator does not supply oxygen and must not be used in atmospheres containing less than 19.5% oxygen.

3. Gases, vapors, asbestos, paint spray, sandblasting or particulate materials which generate harmful vapors. This respirator should not be used in environments where there is a probability of fire or explosion.

1. Use respirator before the "use by" expiration date printed on box/bag.

3. Leave contaminated area and replace respirator if it is damaged, distorted, a proper fit can not be obtained or breathing becomes difficult.

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•  This product has not been sold with or for use with personal protective equipment. As directed by your employer. Where appropriate use protective gloves and/or protective clothing.

•  Do not reuse or store for reuse or hang around neck unless your employer specifically authorizes reuse.

•  In the event of a sudden or unexpected CBRN hazard release, you may use this respirator for escape only if you have received appropriate respirator training and practice procedures to protect both the patient and healthcare personnel from the transfer of microorganisms, body fluids and particulate materials.

•  Use other personal protective equipment, as directed by your employer. Where appropriate use protective gloves and/or protective clothing.

•  This respirator should not be used in environments where there is a probability of fire or explosion.

•  Do not reuse or store for reuse or hang around neck unless your employer specifically authorizes reuse. Dispose of respirator as a hazardous waste in accordance with your employer's directions.

•  If your respirator comes in contact with blood or fluids, including body fluids, leave contaminated area as soon as possible and discard and replace the respirator.

•  This respirator is a medical device that should be handled carefully and properly to maintain its effectiveness. Use of respirators may reduce, but will not eliminate, risk of infection.

•  This respirator is not designed to protect the user from blood or body fluids that may contain pathogenic microorganisms (e.g., HIV, hepatitis B). New enforcements of federal standards in the healthcare industry make it possible and desirable to discard and replace respirators after each use, even if they were not visibly soiled.

•  This respirator must only be used for substances having Permissible Exposure Limits (PELs) and only where deemed necessary by the employer.

•  Use other personal protective equipment, as directed by your employer. Where appropriate use protective gloves and/or protective clothing.

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