

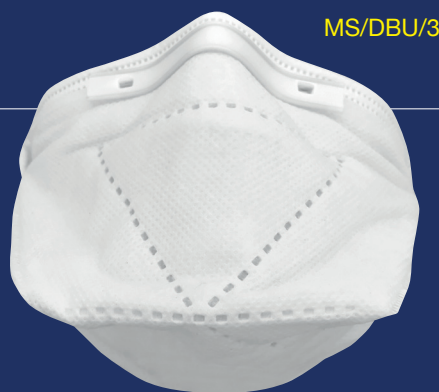


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**FFP3** Duckbill Maxi-Fit Respirator

## FFP3 Duckbill Maxi-Fit Respirators

The MaskACE DB Particulate Respirator Range meet the requirements of European Standard EN 149:2001 + A1:2009 filtering facepiece respirators for use against COVID-19. A cushioned nose bridge and secure head strap provide an excellent fit for optimal comfort & protection



### ORDERING INFORMATION

Part Number: MS/DBV/3 Valved Packaging:  
20 \*units per box, 20 boxes per case

Part Number: MS/DBU/3 Unvalved  
Packaging: 20 \*units per box, 20 boxes per  
case \*Units individual wrapped cellophane

Supplier Code	Description - All FFP3	Units per case	Units per box
MS/DBV/3	Maxi-Fit valve mask, staple free and individually wrapped	400	20
MS/DBU/3	Maxi-Fit non valve mask, staple free and individually wrapped	400	20

### DESIGNATIONS:

The Maxi-Fit Duckbill Respirator FFP3 Range provides protection against particulate hazards and airborne respiratory viruses for use by Health Care workers against COVID-19.

### STANDARD:

Respiratory protection is classified by filtering efficiency and maximum total inward leakage performance (FFP1, FFP2 and FFP3), also by usability and breathing resistance. Performance tests in this range include penetration of filter material, breathing resistance, compatibility with skin and flammability. The Maxi-Fit Duckbill filtering half mask range conforms to CE Directive(s): R 2016/425 (Personal Protective Equipment)

### MASK CHARACTERISTICS:

Stops entry of dust and micro-organisms on inhalation • Adjustable nosepiece for comfort, fit test, and reduction of inward leakage • Non-Allergenic • Latex and staple free • Good air permeability

Benefits of Maxi-Fit	MS/DBV/3	MS/DBU/3
<b>Duckbill Mask</b> – Providing additional space around the mouth & nose giving increased respiratory comfort	✓	✓
<b>8 mm Head Strap</b> – For a robust and comfortable fit	✓	✓
<b>Welded Braided Straps</b> – Helps reduce irritation at the fixing point	✓	✓
<b>Full Face Seal</b> - Providing a snug and secure fit for the user	✓	✓
<b>Adjustable Nose Bridge</b> – Enables compatibility with other PPE and glasses	✓	✓
<b>Red Colour Coded Elastic</b> – Provides quick & easy reference to the FFP3 classification	✓	✓
<b>Single Seam</b> – Providing excellent breathability	✓	✓
<b>Hygienically packaged</b> – Individual cellophane wrap to provide protection from contamination prior to use	✓	✓
<b>Soft Inner</b> – Soft inner lining material provides optimal comfort & perspiration wick	✓	✓
<b>Latex, Fiber Glass &amp; Metal Free</b> – Ideal for all healthcare environments	✓	✓
		



## IMPORTANT INFORMATION

Read and understand before use:

1. Before using this product consult a safety professional to determine its suitability for your intended application.
2. A risk assessment should be composed for the scope of work undertaken whilst using the respirator.
3. Facial hair and certain facial characteristics will reduce the efficiency of the mask seal.
4. The wearer must be adequately trained before use.
5. Respirators must be stored in clean, dry conditions and protected from dust, dirt, and other sources of contamination.
6. Respirators must not be used past the use by date.
7. Prior to use, the wearer should always check that the respirator is in good condition.
8. Respirators should be disposed if damaged or if the breathing resistance becomes high due to clogging.
9. Never tamper with, alter, or modify the respirator.
10. FFP Masks do not protect against gases and vapours.
11. The oxygen concentration of the ambient atmosphere should be at least 19,5 %.
12. These respirators may not be used if the concentration type, and properties of contaminants in the ambient atmosphere are unknown or at dangerous levels.
13. Leave the work area immediately if; a) breathing becomes difficult, b) dizziness or other distress occurs, c) the respirator becomes damaged, d) an emergency occurs.
14. If the user experiences any illness or discomfort consult a licensed medical practitioner to determine suitability of use.
15. Single use only (NR – Non-Reusable).
16. Replace a respirator when the breathing resistance becomes excessive due to particulate loading, or after a maximum wear time of 8 hours (1 shift).
17. Failure to observe all warnings and instructions on the use of this respirator may result in serious illness or permanent injury.
18. Store in original packaging during transport.
19. Ensure the mask fits properly before entering working environment.
20. Face fit testing should be undertaken prior to use.



## SECTION 1: IDENTIFICATION

### 1: Product Identifier

FFP3 Duckbill Maxi-Fit Particulate Respirator.

### 2: Recommended Use

For protection against particulate hazards and airborne respiratory viruses.

## SECTION 2: COMPOSITION & MATERIALS

### Item Description - Material

**Elastic Strap** - Polyisoprene

**Inner/Outer Layer** - Polyester

**Static Charged Filter** - Polypropylene

**Nose Bridge Foam** - Polyurethane

**Valve** - Polypropylene

**Exhalation Valve** - Polypropylene

**This product is latex free**



## SECTION 3: FIRST AID MEASURES

### Description of first aid measures:

**Inhalation** - No need for first aid is anticipated.

**Skin Contact** - No need for first aid is anticipated.

**Eye Contact** - No need for first aid is anticipated.

**If Swallowed** - No need for first aid is anticipated.

## SECTION 4: FIRE & EXPLOSION HAZARD

**Flammable Limits:** Not applicable.

## SECTION 5: ACCIDENTAL RELEASE MEASURES

**Steps to be taken in case material is released or spilled:**

Not applicable.

## SECTION 6: HANDLING, STORAGE AND TRANSPORTATION

**Precautions for safe handling** - This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions.

**Conditions for safe storage** - Product should be stored in clean, dry conditions within the temperature range:  $-20^{\circ}\text{C}$  to  $+25^{\circ}\text{C}$  with a maximum relative humidity of  $<80\%$ . The maskACE Maxi-Fit FFP3 Range Particulate Respirators have a shelf life of 2 years. End of shelf life is marked on the product packaging. Before initial use, always check that the product is within the stated shelf life (use by date).

**Transportation** - When storing or transporting this product use original packaging provided.



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## SECTION 7: EXPOSURE CONTROLS/PERSONAL PROTECTION

This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions. No engineering controls or personal protective equipment (PPE) are necessary.

## SECTION 8: PHYSICAL AND CHEMICAL PROPERTIES

**Melting Point:** 155-165°C. **Specific Gravity (Water=1):** 0.91. **Solubility in Water:** Insoluble Vapour Pressure (Air=1): Not applicable. **Vapour Density:** Not applicable.

**Evaporation Rate:** Not applicable. **Boiling Point:** Not applicable. **Freezing Point:** Not applicable. PH: Not applicable Hydrophobic & Oil Absorbent

## SECTION 9: STABILITY AND REACTIVITY

**General Reactivity:** Stable. **Incompatibility (materials to avoid):** Temperatures over 250°C may cause resin degradation. **Hazardous Polymerization:** Not applicable. **Hazardous Decomposition Products:** None

## SECTION 10: TOXICOLOGICAL INFORMATION

**Inhalation** - No health effects are expected.

**Skin Contact** - No health effects are expected.

**Eye Contact** - No health effects are expected.

**If Swallowed** - No health effects are expected.

## Additional Information

This product, when used under reasonable conditions and in accordance with the directions for use, should not present a health hazard. However, use or processing of the product in a manner not in accordance with the product's directions for use may affect the performance of the product and may present potential health and safety hazards.

## SECTION 11: ECOLOGICAL INFORMATION

These products are expected to present a low environmental risk either because use and disposal are unlikely to result in a significant release of components to the environment or because those components that may be released are expected to have insignificant environmental impact.

## SECTION 12: DISPOSAL CONSIDERATIONS

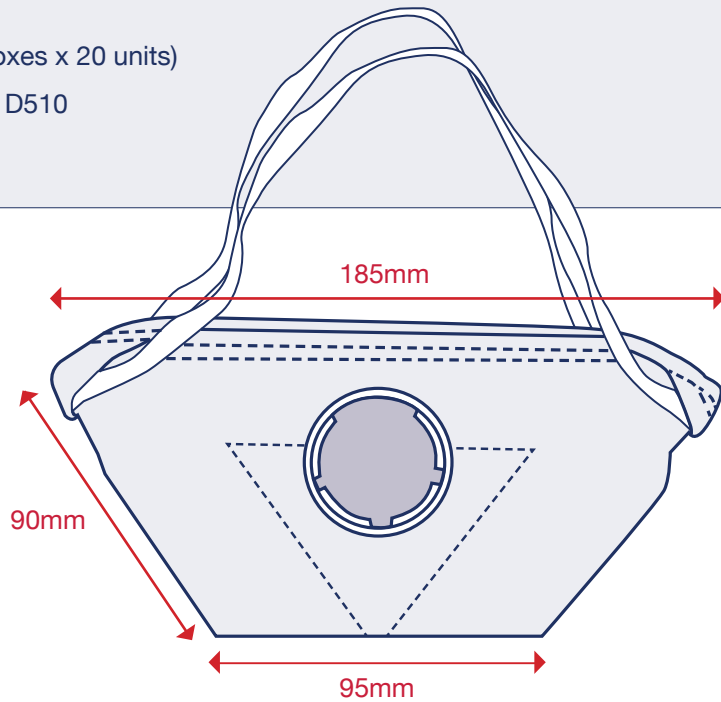
Dispose of contents/container in accordance with local, regional, national or international regulations.

## SECTION 13: REGULATORY INFORMATION

- Avoid storing near strong oxidisers.
- Avoid sources of ignition.
- Use caution when stacking to avoid unstable conditions.
- Store at ambient temperature.
- Store at atmospheric pressure.

FEATURE	DETAILS
Description	Duckbill Maxi-Fit FFP3 Respirator MS/DBV/3 & MS/DBU/3
Protection Levels	FFP3
Standards	EN149:2001 & A1:2009
Use	Non Re-usable (NR)
Shelf Life	5 Years
Box Quantity	20 Individually wrapped units per box
Box Size (mm)	H205 x W200 x D100
Box Weight	0.4kg
Case Quantity	400 units (20 boxes x 20 units)
Case Size (mm)	H405 x W457 x D510
Case Weight	8kg

**STANDARD PACKAGING AND DIMENSIONS:**



Opening to 10mm deep



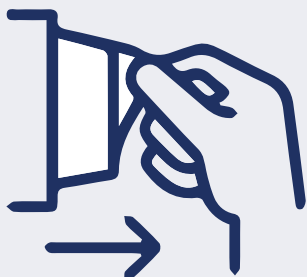
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# FITTING INSTRUCTIONS

## Maxi-Fit MS/DBU/3 & MS/DBV/3

Before fitting device, ensure hands are clean. All respirator components should be inspected for damage and checked prior to use.

A face **\*seal test** must be conducted prior to entering the work site.



### 1. PREPARE

Fully open respirator. Ensure both panels are open. Bend slightly at the centre of the nose clip.



### 2. FIT

Pull bottom strap over the head so it sits at the back of the neck, below the ears. Place bottom of respirator onto the chin and top of respirator onto bridge of the nose. Pull upper strap and place it on crown of head above the ears.



### 3. ADJUST

Pull respirator down under chin and ensure the respirator sits centrally on the face. Ensure there are no twists in the elastics. Adjust nose clip for comfort and seal



### 5. DISPOSE

Remove the mask by holding the straps and lifting them over your head, then dispose of the mask. Do not touch the mask – it may be contaminated. Wash hands following removal



### 4. \*SEAL TEST

Cover the front of the respirator with both hands, without disturbing the fit.  
(1) Unvalved respirators, exhale sharply.  
(2) Valved respirators, inhale sharply.  
If air leaks from around the nose adjust nose clip. If air leaks in at the edges of the respirator, adjust the straps to eliminate leakage. Repeat the above process.



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