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## STEALTH® REUSABLE SAFETY MASK & HEPAC® P3 R FILTERS

Date of issue March 2017

Safety Data Information in accordance with COSHH

- Product Name** Stealth™ reusable P3 R / P100 Half -Face mask c/w twin HEPAC™ P3 R filters.  
**Part No : FO1.1001** Stealth™ reusable mask complete with twin P3 R filters.  
**Part No : F01.2.2002** Replacement twin HEPAC™ P3 R filters.

Stealth™ reusable Filtering half mask CE0194 EN140 1998: Certificate INSPEC 2925

Stealth™ replacement twin HEPAC™ CE 0194 EN143:2000 / A1 P3 R Certificate INSPEC 2988

### 1. IDENTIFICATION OF SUBSTANCE / PREPARATION AND MANUFACTURING COMPANY

**INTENDED USE:** BREATHING SYSTEM FOR PROTECTION FROM DUSTS, MIST AND FUME OF AND MICRO-ORGANISMS E.G. BACTERIA AND VIRUSES.

**MANUFACTURER:** AIR FILTRATION SOLUTIONS LIMITED, 72 ROMAN WAY INDUSTRIAL ESTATE, LONGRIDGE , PRESTON , LANCASHIRE, UK PR2 5BE UNITED KINGDOM.

### 2. CONSTRUCTION STEALTH™ FACE MASK AND HEPAC™ FILTER

<b>Stealth™</b> Face mask body:	TPE	<u>Not considered dangerous</u>
<b>Stealth™</b> Mask Strap:	Nylon-Polyester- Rubber	<u>Not considered dangerous</u>
<b>Stealth™</b> Mask Valve & Fittings:	Silicone / Nylon	<u>Not considered dangerous</u>
<b>HEPAC™</b> Filter:	Polymer composite / TPE frame	<u>Not considered dangerous</u>
<b>Stealth™</b> Strap clips:	Nylon	<u>Not considered dangerous</u>
<b>Stealth™</b> Grill locking turn buckle and boss:	POM	<u>Not considered dangerous</u>
<b>Stealth™</b> Packaging	100% Recyclable Paper card	<u>Not considered dangerous</u>

### 3. TOXICOLOGICAL INFORMATION:

<u>Inhalation</u>	<u>No Health Effects Expected</u>
<u>Skin Contact</u>	<u>No Health Effects Expected</u>

### 4. HAZARD IDENTIFICATION: This product is not classified as dangerous

- a. **RISK PHRASES:** R22 Harmful if swallowed.
  - b. **SAFETY PHRASES:** Do not apply.
5. **FIRST AID MEASURES:**
- a. **General:** Skin contact, if irritation occurs wash skin thoroughly with soap and water or recognised skin cleanser. **DO NOT USE SOLVENTS OR THINNERS.**
  - b. **INGESTION:** Any components accidentally swallowed seek immediate medical attention, **DO NOT** induce vomiting.
6. **FIRE FIGHTING MEASURES:** Extinguish Media, recommended alcohol resistant foam, powder, water spray, CO<sub>2</sub>. This product is flame retardant.
7. **HANDLING AND STORAGE:** Follow instructions for use. **DO NOT REMOVE** Valve from the face mask. **DO NOT** wash filters.
- a. **STORAGE:** Between - 10 < 40 degree Celsius in dry and ventilated place away from sources of heat and direct sunlight.
8. **PHYSICAL AND CHEMICAL PROPERTIES**
- a. **Form:** Solid object.
  - b. **ODOUR:** None.
  - c. **FLASH POINT:** N/A
9. **STABILITY AND REACTIVITY:** Stable under recommended storage and handling conditions (see section 7a)
- a. **CONDITIONS TO AVOID:** Extreme temperatures and humidity levels.
  - b. **MATERIALS TO AVOID:** None identified.
  - c. **HAZADOUS DECOMPOSITION PRODUCTS:** Non-identified.
10. **DISPOSAL CONDITIONS:** As the mask and filters is subject to dirt, dusts, liquids, etc. They cannot be recycled. If the product is to be disposed of, it should be disassembled and disposed of as solid waste. Please respect local / regional / International regulations for disposal advise and locations.
11. **TRANSPORT INFORMATION:** Not applicable, this product is not classified dangerous according to the international transport regulations.
12. **REGULATORY INFORMATION:** This preparation is not classified as dangerous.
- a. **RISKY PHRASES:** R22 harmful if swallowed
  - b. **SAFETY PHRASES:** Use in accordance with manufacturers instruction for use.
13. **OTHER INFORMATION:** The information in this data sheet is based on the present state of our knowledge and on current EU and National Laws. This product is not to be used for purposes other than those specified under section 1 without first obtaining written handling instructions. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in the data sheet is meant as a description of the safety requirements of the product. It is not to be considered as a guarantee of the products properties.