

VF RANGE DISPOSABLE RESPIRATOR
- SINGLE SHIFT USE FILTERING HALF MASK
TO PROTECT AGAINST PARTICLES

PRODUCT DATA

1. GENERAL:

- | | | |
|-----|----------------|-----------------------------|
| 1.1 | Product Ref.'s | VF-1
VF-1V |
| 1.2 | Standard | EN 149:2001+A1:2009 |
| 1.3 | Classification | FFP1 NR |

2. PRODUCT DESCRIPTIONS:

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|-----|-------|---|
| 2.1 | VF-1 | Single shift use particulate respirator. |
| 2.2 | VF-1V | Single shift use valved particulate respirator. <ul style="list-style-type: none">• Features exhalation valve to reduce temperature and humidity within the respirator and improve exhalation resistance. |

3. PROTECTION:

- 3.1 For protection against non-toxic solid and liquid aerosols, [e.g. oil-mists], in concentrations up to 4 x WEL, [Workplace Exposure Limit].
i.e. APF, [Assigned Protection Factor] = 4.

4. APPLICATIONS:

- 4.1 Recommended applications include;- construction, agriculture, paint manufacture, quarrying, rubber and plastics, laboratories, market gardening, etc..

5. MATERIALS:

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|-----|-------------------|--|
| 5.1 | Outer Layer: | Polypropylene |
| 5.2 | Filter Media: | High Filtration Efficiency Melt-Blown [Polypropylene] |
| 5.3 | Inner Layer: | Polypropylene |
| 5.4 | Nosebridge: | Plastic Encapsulated Iron Wire |
| 5.5 | Headstrap: | Latex-Free Braided Synthetic Rubber With Polyester Yarn |
| 5.6 | Headstrap Buckle: | Polypropylene |
| 5.7 | Exhalation Valve: | Valve Housing - Polypropylene
Valve Membrane - Synthetic Rubber
[Note: VF-1V model only] |

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6. DIMENSIONS:

6.1	Respirator:	Width:	114mm
		Height:	163mm
6.2	Nosebridge:		90mm x 5.5mm x 1.3mm [L x W x T]
6.3	Exhalation Valve:		41mm [Diameter] x 11mm [H]
6.4	Headstrap:		700mm x 4.5mm x 1mm [L x W x T]
6.5	Headstrap Buckle:		42mm x 12mm x 2mm [In Arch Shape] [L x W x T]

7. CERTIFICATION:

These particulate respirators are EN149:2001+A1:2009 FFP1 NR certified single-use disposable respirators with CE certification according to European Council Directive 89/686/EEC and subsequent amendments.

EC-Type Examination is certified by BSI [British Standards Institution] with the CE notified body number 0086.