

# ALPHA 9000 SERIES - 9020V



## P2 DISPOSABLE RESPIRATOR

A traditional range of lightweight cup shape respirators offering excellent value.

### KEY FEATURES

- Range tested to 'Dolomite Clogging Test (D)'
- Soft inner nose seal
- Traditional metal nose clip adjustment
- Soft, lightweight fabrics
- Low profile valve reduces exhalation resistance keeping the wearer cooler
- Conforms to EN149: 2001 + A1: 2009



### ORDERING INFORMATION

**Part Number:** 9020V

**Packaging:** 10 singles per box  
12 boxes per case

**Certification:** EN149: 2001 + A1: 2009  
FFP1 NR D

### SUITABLE APPLICATIONS

Protects from non-toxic dust and oil/water based particulates. Some suitable applications include:

- **Craft Work**
- **Cutting & Casting of Metals**
- **Hospital**
- **Iron & Steel Industry**
- **Laboratory & Disease Control**
- **Mining**
- **Textile Industry**
- **Underground Civil Engineering**
- **Welding work**
- **Woodworking**

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### TECHNICAL SPECIFICATIONS

#### MATERIALS

COMPONENT	MATERIAL
Outer Cover:	Polypropylene Fabric
Filter Media:	High Filtration Efficiency Melt-Blown (Polypropylene)
Inner Cover:	Polyester Fabric
Headstrap:	Latex-Free Synthetic Rubber
Nosebridge:	Aluminium
Nosefoam:	Polyethylene [PE] Foam
Exhalation Valve:	Valve Housing – Polypropylene Valve Membrane – Synthetic Rubber

#### DIMENSIONS

ITEM	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)
Respirator:	139	127	54
Nosebridge:	90	5	0.5
Nosefoam:	100	27	1.5
Headstrap Upper:	300	5	0.55
Headstrap Lower:	265	5	0.55
Exhalation Valve:	41 (Diameter)	-	11

### CERTIFICATION

Tested in accordance to EN149: 2001 + A1 : 2009 FFP1 NR D

Notified Body: BSI Group 0086

### RECOMMENDATIONS FOR USE

This respirator is disposable and recommended for single shift use only.

Do not attempt to clean or re-use.

### PRODUCT SELECTOR GUIDANCE CHART

Approval EN 149:2001 + A1:2009	Product Codes	APF (Assigned Protection Factor) (x WEL)	Non-Toxic Dusts	Fine / Toxic Dusts / Mists / Fumes	Odours / Org. Vapours (Below WEL)	VeryFine / Toxic Dusts / Mists / Fumes	Metal Fumes	Oil/Water Based Particulates
FFP1 NR D	9010	4	■					■
FFP1 NR D	9010V	4	■					■
FFP2 NR D	9020	10	○	■			○	■
FFP2 NR D	9020V	10	○	■			○	■
FFP2 NR D	9020W	10	○	■	■		■	■
FFP3 NR	9030V	20	○	■		■	■	■

■ = Recommended ○ = Alternative

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