ALPHA FLOW AMF-3CV

P3 DISPOSABLE RESPIRATOR

The Alpha Flow SERIES has been designed to improve comfort and performance whilst maintaining a secure fit. Colour coding the range makes identification simple and easy when varying levels of protection may be required.

FEATURES

- Large surface area ensures very low breathing resistance
- New large exhalation valve which reduces heat build-up and improves wearer comfort
- Colour coded alphamesh shell for ease of identification
- Adjustable headstrap allows for a secure and comfortable fit
- Metal-free suitable for food industry applications
- Preformed nosebridge eliminates the need for regular adjustment
- Compatible with a wide range of safety eyewear
- Soft flexible mesh maintains it's shape and will not collapse during use
- Conforms to EN 149: 2001 + A1: 2009 FFP3 NR



PREFORMED NOSEBRIDGE Ensures excellent fit without the need to keep adjusting while wearing

NEW LARGE **EXHALATION VALVE** Reduces heat and moisture build-up

€ 0194

149:20 FD3 NG

NEW MESH DESIGN Lightweight, flexible and will not collapse during use



ORDERING INFORMATION

Part Number: AMF-3CV

Packaging:	10 singles per box
	10 boxes per case

Certification: EN149: 2001 + A1: 2009 FFP3 NR

SUITABLE APPLICATIONS

Recommended applications include:

- **Craft Work**
- **Cutting and Casting of** Metals
- **Disposal of Toxic Waste**
- Hospital
- Iron and Steel Industry Laboratory and Disease
 - Control
- **Manufacture of Batteries** Mining
- **Pharmaceutical industry**
- **Textile industry Underground Civil**
 - Engineering
- Woodworking
- Welding work



LPHA FLOW AMF-3CV

P3 DISPOSABLE RESPIRATOR

TECHNICAL SPECIFICATIONS

MATERIALS

COMPONENT	MATERIAL		
Mesh Shell:	Polypropylene		
Filter Outer Layer:	Polypropylene		
Filter Inner Layer:	Layer: Polypropylene		
Filter Internal Media:	Melt-Blown [Polypropylene]		
Headstrap:	Woven Elastic [Latex-Free] Rubber		
Headstrap Adjuster:	Polypropylene		
Exhalation Valve - Valve Housing:	Polypropylene & ABS		
Valve Membrane:	Synthetic Rubber		
CV Pre-filter:	Activated Carbon Loaded Polypropylene		
Inner Face Seal:	PVC Foam		

DIMENSIONS

ITEM	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	
Respirator	155	70	125	
Nosebridge	25	50	35	
Headband	700	9	0.4	
Headband clip	57	12	9	
Valve	43	43	10	

CERTIFICATION

EU Certification according to Regulation (EU) 2016/425 issued by: BSI Group, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes, MK5 8PP, United Kingdom. [N.B. No.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

EN 14	oroval 9: 2001 :2009	Mesh Colour	Product Codes	APF (Assigned Protection Factor) (x WEL)	Non-Toxic Dusts	Fine / Toxic Dusts / Mists / Fumes	VeryFine / Toxic Dusts / Mists / Fumes	Odours/ Organic Vapours (Below WEL)	Metal Fumes	Oil/Water Based Particulates
FFF	P1 NR	White	AMF-1	4						
FFP	2 NR	Blue	AMF-2	10	0				0	
FFP	2 NR	Blue	AMF-2V	10	0				0	
FFP	3 R D 🖌	Orange	AMF-3V	20	0				0	
FFP	93 NR 🖌	Grey	AMF-3CV	20	0					

E = Recommended O = Alternative = Full Inner Face Seal

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