RESPIRATORY GEAR HORIZONTAL FLAT FOLD P2 RESPIRATOR WITH VALVE

PRODUCT DATA SHEET: PC2122



PRODUCT CODE: PC2122





FEATURES AND BENEFITS

- Suitable for use with dust, smoke, mist & fume
- ProValve for increased exhalation efficiency and comfort, reduces heat build-up under mask
- Panel design adjusts to facial movements to help you work and talk comfortably.
- Individual packaging and flat fold design provide convenient storage and portability
- Easily worn with glasses & goggles.
- P2 Certified to AS/NZS 1716:2012 Respiratory Protective Devices
- Dual latex free elastic straps for ease of donning & doffing.

AVAILABLE IN

PRODUCT CODE	UOM	MOQ	CTNQTY
PC2122	BOX	1	20

PRODUCT DETAILS

Straps:	Latex-Free Rubber Band		
Nose Foam:	EVA		
Nose Clip:	LLPDE		
Filter Media:	Polypropylene Melt-Down		
Weight:	16.2g ± 1		

CARE INSTRUCTIONS

Shelf life of the unopened product is three (3) years from date of manufacture when stored within the temperature range of -5° C to $+50^{\circ}$ C and less than 80% relative humidity.

End of shelf life date is marked on the product packaging. Before initial use, always check that the product is within the stated shelf life. When storing or transporting this product use original packaging provided.

Ensure disposable mask is correctly fitted prior to each use and conduct annual fit testing in accordance with AS/NZS 1715:2009.

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WARNINGS AND USE LIMITATIONS

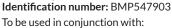
- Facial hair has the potential to compromise the required protective seal of the respirator
- Ensure adequate oxygen levels are present
- Ensure the contamination is known and the respirator is suitable for the application
- Replace when taste, smell or the breathing resistance is high
- Store in a clean, resealable storage device

STANDARDS

CERTIFIED TO:

AS/NZS 1716:2012 Respiratory Protective Devices

Certified by Benchmark



AS/NZS1716:2012

AS/NZS 1715:2009 - Selection, Use and Maintenance of Respiratory Protective Equipment

CLASSIFICATION	EFFICIENCY	EXAMPLE OF CONTAMINANTS/USES
P1	80% (Particles to 1µm micron = 0.001mm size)	Dust
P2	94% (particles to 0.3µm micron = 0.0003mm size)	Toxic dusts including asbestos, welding fumes
P3	99.95% (particles to <0.3µm micron = less than 0.0003mm size)	Toxic dusts including asbestos, welding fumes, full face and powered air performance at P3 only



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