PureLite PAPR
P2 Filter

PureFlo®

Data Sheet

The PureLite P2 filter is a High Efficiency Particulate Filter (HEPA) for use with the PureLite Powered Air Purifying Respirator.



KEY FEATURES

- **High Protection**
  Provides respiratory protection against dusts, and oil- and water-based mists.
- **High Capacity**
  Lightweight design, high capacity filter media and low pressure drop respiration, enables our filters to provide complete protection with optimal longevity.

TECHNICAL SPECIFICATIONS

Approval	EN Approved
Filter Class	P2 Particulate
Standard	EN12941:1999 Protection level TH2P / AS/NZS 1337:1992
Particle Efficiency	> 97.97% of particles of 0,3um at 210L/min
Weight	36g
Dimensions	88mm x 32mm x 23mm
Colour	White
Material Housing	ABS Plastic
Filter Media	Technostat Blended Synthetic Fibre(100gsm and 200gsm)

STORAGE CONDITIONS

Temperature	+5°C to +40°C
Relative Humidity	< 50%
Expiry Date	3 years after date of manufacture
Use	Solids and water based aerosols only
Limitations for Use	Do not use where the oxygen level in the atmosphere is less than 17%.

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The PureFlo range of filters are designed and manufactured in the UK.

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