



## HEPAC™ P3(R) Replacement Twin Filters

- Exclusive design
- High efficiency
- Low breathing resistance
- Robust composite media
- Particulate filter
- Protection factor 20 x WEL
- EN & CE Approved

**Utilising Stealth™  
technology for maximum  
respiratory protection  
with minimum disclosure -  
Effective yet unobtrusive.**

- High performance protection
- Sleek, ergonomic design
- **UNIQUE** integral sample port



Integral  
Sample  
Port

**SAFETY • TECHNOLOGY • DESIGN**

# STEALTH

READY • FIT • GO

P3 (R) SAFETY RESPIRATOR

### STEALTH UNIQUE AND EXCLUSIVE FACTS.

Exclusive HEPAC™ P3 (R) pleated twin filters, manufactured from specially made filter media to ensure high efficiency and low breathing resistance.

Exclusive Cocoon Grille® Characteristically designed to allow an un failing constant air path to the HEPAC™ P3 (R) twin filters and to deflect unclean polluted air, vapour and mists.

Unique mask contour, modern, stylish, compatible with the use of other safety PPE as well as welding helmets and face visors.

Exclusive Integral sample port and plug to allow non-destructive quantitative face2face fit testing.

Low life on going costs, minimum maintenance

The STEALTH mask, accomplished with performance and wellbeing in mind.

**SAFETY • TECHNOLOGY • DESIGN**

We welcome your enquiries  
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With  
Integral  
Sample  
Port

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# STEALTH TECH



## Features & Benefits

- ⬆️ **Low-profile design** maximizes field of vision. Fits easily under most welding helmets and safety visors.
- ⬆️ **Ergonomic design**, extremely low breathing resistance makes the stealth mask suitable for most work activities ranging from low to strenuous, and short to extended periods.
- Manufactured from high grade materials** which are odour free, non-allergenic (The TPE mask body material is latex and silicone free).
- Single piece head and neck strap** runs with ease through four anchor points optimally positioned on the grill whilst the strap is easily tensioned by simply pulling the strap ends through the self-locking neck clips providing a customized user face fit.
- Exclusive HEPAC™ (High Efficiency Particulate Air Composite) media pleated filter design** provides additional surface area for maximum efficiency and filter life, providing optimal efficiency in both humid and non-humid environments. **The Stealth™ HEPAC™ P3(R)** filters provide 99.95+% filtration of airborne particles and oil aerosols at 0.3 microns and above.
- Protective grill**, with sleek downward facing louvres protecting the filter from debris and dust in harsher environments and is easily removed for filter replacement.
- Large non-return exhaust valve** eases breathing and reduces user fatigue, positioned to exhale downwards avoiding condensation of visors and eye protection.
- Sample port.** The only known respirator on the market with integral sample port & plug to allow non-destructive quantitative face fit testing of each unit, thus the fit of each specific respirator to the end user can be tested without the need for additional fittings or disposing of the tested unit.

Full Mask Assembly Weight: (131g)

**The Stealth™ P3 (R) Personal Safety Respirator** The Stealth™ P3 (R) Personal Safety Respirator is a reusable half mask which provides complete respiratory protection against solid dust particles, metal fumes and liquid mists.

With the respirator designed to meet the requirements of EN140 and the replacement filters to EN143, the **Stealth™ P3 (R) Personal Safety Respirator** provides an Assigned Protection Factor (APF) of 20.

The **Stealth™ P3 (R) Personal Safety Respirator** offers comfort, ease of adjustment, high performance and a refined unobtrusive design.

Using the exclusive **HEPAC™ (High Efficiency Particulate Air Composite) Media** within the construction of the pleated P3R filters, the favourable characteristics of both synthetic and glass filtration medias are combined to provide bacterial and viral filtration performance at low pressures.

Typical applications include:

- Home DIY.
- Metal working (welding and grinding).
- Construction/Quarrying.
- Ceramics/refractory materials.
- Agricultural.
- Wood working.
- Glass fibre insulation.
- Stone masonry.
- Asbestos removal.
- Pharmaceutical.

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