



corpro®

a better fit

**HM  
1400**

**Half Mask**



Exceptionally low  
breathing resistance



Three sizes which enable  
a secure fit for over 95%  
of the world population<sup>a</sup>



Designed and  
assembled in the UK

## **Comfortable, protective, maintainable**

**The Corpro® HM1400 Half Mask: Designed with the wearer at its core.**

Lightweight, fully servicable and compatible with a wide range of Corpro® filters, the HM1400 is comfortable to wear, easy to maintain and can provide unrivalled protection for individuals who work across a variety of potentially hazardous environments.



**The gold standard of industrial respirators**

**HM  
1400**

### User-Centric Materials

Latex free and a TPE head cradle which integrates seamlessly with a range of head protection.

EN 140:1998



2797



AS/NZS 1716:2012

JAS-ANZ



Lic. BMP 710742

### Comfortable Oronasal

Secure and versatile fitting.

### Quality Filters

Incredible ease-of-breathing and a viral filtration efficiency (VFE) of over 99.9999%<sup>b</sup>.

### Low Profile Position

Wide field of view and better integration with other types of PPE.

### Fit with Ease

Single-point strap adjustment.

### Fully Maintainable

Replaceable parts and easily accessible valves.

## Designed for Industry

Our HM1400 Half Mask can be used effectively in a variety of industries<sup>c</sup>. This includes, but is not limited to...

- o Asbestos Removal
- o Chemical Cleaning
- o Civil Defence
- o Construction
- o Engineering
- o Manufacturing
- o Offshore
- o Petrochemical
- o Welding

## Compatible with our extensive F1100 range of filters



**P3 R**  
Particulate



**A1**  
Gas/Vapour



**A2**  
Gas/Vapour



**ABE1**  
Gas/Vapour



**ABEK1**  
Gas/Vapour



**A1P3 R D**  
Combination



**A2P3 R D**  
Combination



**ABE1 P3 R D**  
Combination



**ABEK1 P3 R D**  
Combination

Product Codes: Small - 1400-001-P00001; Medium - 1400-001-P00002; Large - 1400-001-P00003



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<sup>a</sup> Statistic based on global facial anthropometric data.

<sup>b</sup> Viral Filtration Efficiency (VFE) applies to particulate and combination filters only.

<sup>c</sup> Risk assessment required.

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