

corpro®

a better fit

FFM1600 Full Face Mask



Latex free and easy to
decontaminate



Filters with a Viral
Filtration Efficiency (VFE)
over 99.9999%^a



Exceptionally low
breathing resistance



Outstanding protection, comfortable, versatile

Designed for excellent fit and ease-of-breathing.
Built with lightweight, user-friendly materials.
Made to be totally adaptable with a wide range of ancillary Corpro®
filters and fully replaceable parts.

The Corpro® FFM1600 Full Face Mask: Places the user at its core.

Photo taken during the COVID-19 pandemic. Photo credit: London Ambulance Service.

**FFM
1600**

EN 136:1998
CE
2797

AS/NZS 1716:2012

JAS-ANZ
C
Lic. BMP 710742

Excellent Fit

Three mask sizes which fit over 95% of the population^b.

Wide-Angle Visor

Maximised field of view for optimal awareness.

Independent Seals

Independent oronasal and face seal for enhanced security and comfort.

Positioning

Low profile and swept-back filter position for balance and a better field of view.

Range of Filters

Compatible with a range of UK manufactured particulate, gas/vapour and combination filters.

User-Centric Components

Latex free, fully replaceable parts, accessible valves and completely recyclable^c.

Spectacle Kit



Comes with a wide range of functional accessories, such as...

Robust, Portable Storage Container



Ideal for medical use

Our FFM1600 Full Face Mask can be used effectively in a variety of healthcare environments^d. This includes, but is not limited to...

- o Ambulances
- o Hospitals
- o Laboratories
- o Medical Centres inc. Vaccination Facilities
- o Pharmaceutical Processing and Manufacturing

Product Codes (Class 2): Small - 1600-001-P00001; Medium - 1600-001-P00002; Large - 1600-001-P00003



www.corpro.systems



sales@corpro.systems



+44 (0) 1942 597 267



1A Millfield Lane, Haydock, St Helens, WA11 9TW, United Kingdom

^aViral Filtration Efficiency (VFE) applies to particulate and combination filters only. ^bStatistic based on global facial anthropometric data. ^cRisk assessment required - do not recycle if classed as hazardous waste. ^dRisk assessment required.



Designed and Assembled in the UK

@Corpro_Systems

Search 'Corpro'