

# Respirators and Masks

FFP2 Respirators, Surgical Mask, Face Covering Masks



These masks have been verified by our procurement team to ensure that they conform to European standards and have been properly tested, verified and certificated by bona fide test bodies where stated. Camlab Ltd is a member of the BSIF (British Safety Industry Federation) so you can be sure masks sourced from us are able to perform as stated to protect you and those around you.

## FFP2 MASK RESPIRATOR

- Single use filtering formed face piece
- Conforms to EN149:2001+A1:2009
- Foam rubber nose bridge
- Elastic straps
- Metal pinch bar
- Boxes of 20



FFP2: Protection against non-toxic and low-to-average toxicity solid and liquid aerosols (e.g. oil-mists) in concentrations up to 12 x MAC/OEL/TLV, [i.e. NPF 12J or 10 x WH, [i.e. APF 1 O]. NOTE: MAC Maximum Admissible Concentration. DEL Occupational Exposure Limit. TLV Threshold limit Value. NPF Nominal Protection Factor. WEL Workplace Exposure Limit. APF Assigned Protection Factor.



### Ordering Information:

Part Number	Description	Pack Size	Price
1231310	FFP2 Mask Respirator	Box of 20 Masks	£100.00

## SURGICAL MASK

- Type IIR
- Disposable three ply protection
- The masks adhere to European Standard EN 14683:2019, ASTM F1862 & ISO 22609
- 2 year shelf life
- Non sterile



These Surgical Masks are disposable protective face masks with a three-ply protective layer, designed to provide effective filtration. The outer layer is a waterproof nonwoven fabric, the middle layer is filter paper and the third layer is common nonwoven fabric. The masks adhere to European Standard EN 14683:2019, ASTM F1862 & ISO 22609.

### Ordering Information:

Part Number	Description	Pack Size	Price
1231378	Surgical mask Type IIR	Box of 50 Masks	£49.99

# REUSABLE ANTIBACTERIAL FACE MASKS

Washable, reusable fabric face mask with Silvadur™ antibacterial protection to guard face, nose and mouth against respiratory droplets and splashes.

- Provides a physical barrier protection against larger respiratory droplets, germ particles, and splashes for the user and the surroundings. While this mask will provide some protection against, it will not act as a barrier against smaller respiratory droplets or germ particles
- Silvadur™ antibacterial protection, with the elemental power of silver, is integrated into the fabric
- Washable multiple times without losing effectiveness, even at high temperatures – ≥160°F (≥71°C)
- May be steam cleaned at temperatures between 212°F (100°C) and 270°F (132°C)
- Ironing is permitted at temperatures up to 365°F (185°C)
- Soft, skin-friendly TriFlex™ fabric with 3D Stretch for optimal comfort
- Lightweight, one-piece design covers the nose and mouth, with comfortable ear straps to ensure the mask stays in place
- Good airflow and breathability. Can be worn on its own or over a respirator
- Protection from as little as 20p per use (based on 50 washes)
- One size fits all (Adults)



## Ordering Information:

Part Number	Description	Pack Size	Price
1231414	Reusable Antibacterial Face Mask - Beige	Each	£11.00
1231413	Reusable Antibacterial Face Mask - Black	Each	£11.00

\* This product is non-sterile and has not been tested to N95 or other standards for particulate filtration, liquid barrier protection, resistance to high intensity heat source / flammable gas, or infection prevention. It is not intended to be used as a respirator or in clinical setting where the risk level of infection through fluids or inhalation exposure is high. This mask has not been tested for effectiveness against the COVID-19 virus. Each mask is intended for use by one person only and must not be shared. See instructions for use and cleaning, provided separately.



### Camlab is a Registered Safety Supplier with BSIF.

All PPE must be correctly tested and certified to meet the appropriate European standard. Unfortunately the quantity of non-approved product being sold into the UK is on the increase. Such products should NOT be used. A number of items are available that claim CE approvals but in reality they have not been properly certified. Even worse, some items are in fact counterfeits of existing products. These products are unlikely to perform as they should, putting lives at risk and exposing the user to unnecessary risk.

To combat this the BSIF has a Registered Supplier Scheme (RSS). Companies displaying the logo have signed a binding declaration that the safety equipment they offer meets the appropriate standards, fully complies with the PPE regulations and is appropriately CE marked. All Registered Safety Suppliers are independently audited to confirm compliance.

Find out more about registered suppliers and possible counterfeit product [here](#)