

# TECHNICAL SPECIFICATION



## FilterSpec® & FilterSpec® Pro Replacement Filters

FFP2 Valved Filters - Pk10 / ASG02B-101-100



### DESCRIPTION

Replacement filters compatible with FilterSpec® and FilterSpec® Pro.

FilterSpec® and FilterSpec® Pro Replacement Filters meet the requirements of EN 149 when fitted to FilterSpec® or FilterSpec® Pro product.

### OPTIONS

**FFP2 Valved Filters - Pk10 (ASG02B-101-100)**

FFP3 Valved Filters - Pk10 (ASG03B-101-100)



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## SPECIFICATIONS

Classification  
FFP2 (Filtering Facepiece Particulate)

Usage  
NR (Non-reusable)

Minimum Filtration Efficiency  
94% for FFP2 Rated

Nominal Protection Factor  
12



Exhalation Valve  
Yes



Product Weight  
13g



Filter Type  
P (Protects against solid and liquid aerosols)



Activated Carbon Layer  
No

Maximum Total Inward Leakage (TIL)  
8%

UK Assigned Protection Factor  
10

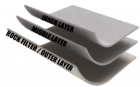
Filter Shelf Life  
5 years

## FEATURES



### Integration

FilterSpec's unique design overcomes the problem of ill fitting masks, fogged lenses and non-conformity that can often occur when one item of PPE compromises another.



### Efficient Filter

The easily replaced filters are made from three layers for exceptional performance. Available with low resistance exhalation valve to reduce moisture and CO2 build-up.



### Quality Lens

The FilterSpec® Pro goggle features a 5.5 base curve lens. FilterSpec® lenses have a base curve of 6.5. Both offer optimal coverage and feature anti-mist and anti-scratch lens coatings.

## RANGE



## DOWNLOADS



[Image Pack \(ZIP\)](#)



[doc-filterspec-ffp2-mask.pdf \(PDF\)](#)



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