

## Elipse® Full Face Mask with P3 filters

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H: 178 mm D: 130 mm W: 166 mm



H: 97 mm **D**:11 mm **W**: 53 mm

# **Encapsulation** (patented technology)

total lenght of 645 mm media in each filter



#### Standards

Facemask EN 136:1998 Class 1 EN166:2001 Class 1 & K (anti-scratch) Particle filter EN 143:2021 P3 100% of filters NaCl Tested

### **Efficiency**

P3 >99,95% for 0,3  $\mu$  particulate

### Weight

Mask + Filters: 400 g Filters: 50 g

### **Shelf Live**

5 years (mask & filters) See storage conditions on Instructions for Use. Filters are re-usable and changeable.



#### Material

- Inner mask body in Medical Grade TPE
- Visor in polycarbonate overmolded with silicone frame
- Headband in silicone
- Covers in PE

- Valve body in nylon with silicone diaphragms
- Filters in mechanical type multi-layer HESPA Synthetic media with TPE flexible overmolded / encapsulated

### Part #

# Description

FFM2243



Elipse® Full Face P3 Respirator Package also includes:

Replaceable filters

**SPR316** 



Elipse® P3 Replacement Filters

Pair

SPM1001



Elipse® Full Face Carry Case

SPM1002



Elipse® Full Face Face Face Fit Test

SPM1003



1 pc Tearoff Kit

# **Applications**



Welding and Grinding: Metal Fumes and Dust.



**Constructions:** Silica Dust, Asbestos, Concrete Dust, Stone Dust, Aggregate Dust, Wood Dust, Cement Dust, Mold.



Manufacturing: Glass Fibers, Composite Fibers, Lead Fumes.



Mining: Coal Dust, Silica Dust.



Food Industry: Poultry, Powders (Dairy), Spices, Grain Dust.



Pharmaceutical: Powders, Viruses, Bacteria.