

EyeveX®

Our vision. Your safety

TECHNICAL DATASHEET

CE EN 136:1998
AS/NZS 1716:2012



EFFR 1000

Single Filter Full Face Mask

- Mask body made of high quality anti-aging silicone which is anti-allergic & easy to clean
- Mask edge fits different face contours & provides good air tightness.
- PC Window coated with anti-fog from inside & anti-friction from outside
- Threaded interface makes it very easy to replace the cartridge
- Ultra light weight

Specifications

Leakage Coefficient: 70.05% at 30 l/min;
Inhalation Resistance (Pa): ≤50 Pa at 30 l/min;
Exhalation Resistance (Pa): ≤100 Pa at 30 l/min;
The effective field of vision ≤70%
The overlapped field of vision ≤80%



EFFR 1001

Single Filter For Chemical Cartridge ABEK2P3



FILTERS

Practice Filters: for half and full face masks are divided into three classes depending on how effectively they can separate dust. Colour code - white

PROTECTION CLASSES WITH RESPECT TO EFFICIENCY

EN 143

P1 R/NR	Solid & wet particles 1	80 %
P2 R/NR	Solid & wet particles 1	94 %
P3 R/NR	Solid & wet particles 1	99.95 %

Filter type	Protect Against	Colour Code
A	Organic gases/vapours with a boiling point above 65°C, e.g. solvent naptha, toluene, styrene & xylene	Orange
B	Inorganic gases/vapours such as chlorine, Hydrogen cyanide and hydrogen sulphide	Grey
E	Acidic gases/vapours such as sulphur dioxide and formic acid	Yellow
K	Amonia and certain amines	Green
ABEK	Should be applicable for all above gases	White

Mfg for and marketed by
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