



# 3M Cartridge Filter 6057

**3M™ Cartridge Filter 6057 Organic Vapours & Acid Gases**, is one of the 3M 6000 series of filters that are applicable for use in a range of gas/vapour environments. With the appropriate particulate filter added, protection against particulates can also be obtained.

## Bayonet Fitting

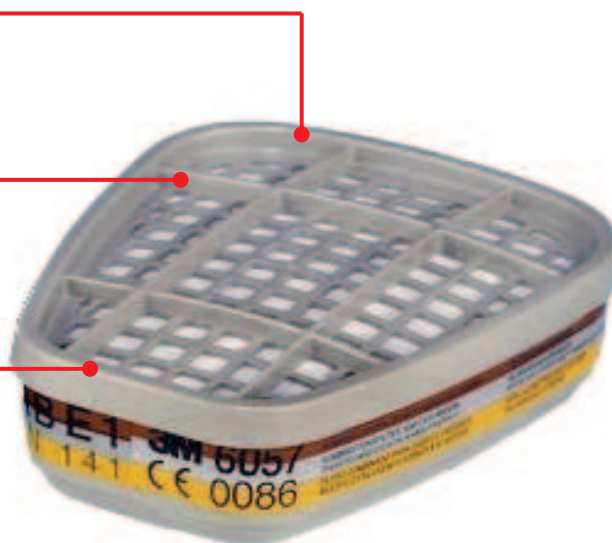
- + Ensures precise & safer locking
- + Low breathing resistance

## 3M High Performance Filter Media

- + Good balance of weight on face
- + Excellent field of vision as a result of unique trapezoidal shape

## Versatile

- + Can be used on all 3M 6000, 3M 7500 Series Half Masks & Full Face Masks.



## Efficiency and Protection Factor

If there is a need for particulate protection, fitting of 3M particle filter - P2 (3M 5925) or P3 (3M 5935) and the 501 retainer over the 6057 will give a combination organic vapour / acid gas / particulate filter. This will be capable of providing protection against dusts, mists and fumes as well as organic vapours / inorganic gases and acid gases.

## Specifications

The 3M 6057 Filter has been tested & meets the specifications to EN 14387 Class A1B1E1 gas/ vapour filter when used with compatible 3M respirators.

For use in concentrations of organic vapours, inorganic & acid gases. Half Mask Respirators - up to 10 x Workplace Exposure Limit (WEL) or 1000ppm whichever is lower. Full mask Respirators - up to 20 x Workplace Exposure Limit or 1000ppm whichever is lower.

Can be combined with P2 (5925) or P3 (5935) for particulate protection

## Typical Applications

The 6057 filter can be used in industries where excess levels of organic vapours and/or inorganic gases and acid gases are present in the workplace atmosphere.

## Suitable for use with



All 3M 6000 Series Full Face Masks



All 3M 6000 Series Half Masks



All 3M 7500 Series Half Masks



For additional information and limitations of use please refer to 3M6057 data sheets. Specifications may change without prior notification