

Filter	Hazards	Key Applications
3M 6051 A1 EN141	Organic Vapours (boiling point over 65°C)	Conventional painting (with 5000 series pre-filters) Use of solvents (MEK, Toluene...)
3M 6054 K1 EN141	Ammonia and derivatives	Use of Ammonia, Methylamine....
3M 6055 A2 EN141	Organic Vapours (boiling point over 65° C)	Conventional painting Use of solvents (MEK, Toluene..)
3M 6057 ABE1 EN141	Organic Vapours, Inorganic and Acid Gases	Use of Chlorine, Bleach, Hydrogen Chloride, Sulphur Dioxide, Hydrogen Sulphide many Solvents...
3M 6059 ABEK1 EN141	Organic Vapours, Inorganic and Acid Gases, Ammonia and derivatives	Use of Chlorine, Bleach, Hydrogen Chloride, Sulphur Dioxide, Hydrogen Sulphide Ammonia Methylamine many Solvents
3M 6005 *Formaldehyde NIOSH	Formaldehyde	Use of Formaldehyde
3M 6009 NIOSH	Mercury Vapours, chlorine gas	Use of Mercury and chlorine

** Specific conditions apply.*

*For more information contact the
Afrox Customer Service Centre
on 0860 020202*

Additional Information

- Lightweight
- Low breathing resistance
- Well balanced when fitted to a mask
- Provides excellent field of vision as a result of the unique trapezoidal shape
- Bayonet fitting system ensures precise and secure locking
- Versatility: can be used on all 3M 6000 Series half masks and full face masks
- All 3M 6000 Series filters can be used in combination with 3M 5000 particulate filters
- CE marked
- EN141/CE marked
- Used with half masks: 10xOEL or 1000ppm whichever is lower for Class 1 filters; 10xOEL or 5000ppm whichever is lower for Class 2 filters*
- Used with full face masks: 20xOEL or 1000ppm whichever is lower for Class 1 filters; 20xOEL or 5000ppm whichever is lower for Class 2 filters*