



3M™ 6092 Reuseable Filter. ABEK1P3 R + Formaldehyde Gas and Vapour Filter



The 3M 6000 series 6092 ABEK1P3 R + Formaldehyde Gas and Vapour Filters are designed specifically for organic vapours, inorganic and acid gases, Ammonia particulates and Formaldehyde.

These gas and vapour filters employ a counterbalanced, streamlined design to minimise the feeling of weight and therefore improve comfort. The positioning of the filters ensures an excellent field of vision. Combined with an easy-to-use bayonet lockign system, you can be assured these filters are both functional and convenient.

Features and Benefits

- **Gas, Vapour and Particulate Filter 6092 protects against gases, vapours and particulates**
- **Suitable for use with 3M™ Reusable Respirators featuring the Bayonet filter connection system: 3M™ Reusable Full Face Mask 7097S, 3M™ Reusable Full Face Masks 6000 Series, 3M™ Reusable Half Face Mask 7500 Series, • 3M™ Reusable Half Face Mask 6500 and 6500**

- Bayonet fitting allows filters to be twisted and clicked into place for ease of fitting

Applications

Filtered respirator facemasks are essential PPE for environments where particle ingress can be potentially hazardous to your health, such as gas, vapours or dust. They are often more suitable for heavy-duty tasks than disposable facemasks. Replaceable respirator particulate filters are graded in different ways to indicate their suitability for different applications, such as;

- A- Organic vapours with a boiling point more than 65°C
- B- Inorganic vapours
- E- Acid gases
- K- Ammonia and ammonia derivatives
- AX- Organic vapours with a boiling point less than 65°C