

3M™ 6000 Reusable Full Face Mask



Sizes

- 6700 - Small Facepiece
- 6800 - Standard Facepiece
- 6900 - Large Facepiece

Typical Applications

Painting, Welding, Chemical Handling, Construction, Mining, Pharmaceutical, Hospitals, Laboratories, Food Industry, Woodworking, Brewing & Agriculture.

Packaging

- 1 X Facepiece per Bag
- 4 X Boxes per Case

DESCRIPTION

The 3M 6000 Series Full Face Masks are simple to handle and comfortable to the wearer. The new exhalation port provides increased durability and is easy to keep clean.

Available in three sizes, all masks have the 3M Bayonet Connection System enabling connection to a broad range of twin lightweight filters to protect against gases, vapours & particulates depending on your individual needs.

FEATURES

- Extremely Lightweight for high comfort. Broad Field of vision. Polycarbonate lens, scratch & impact resistant.
- Patented 3M Cool Flow Exhalation Valve
- 4-Strap Head Suspension
- Well balanced Filter Connection
- Better weight distribution & more balanced fit
- Flexible system for gas, vapour & particulate filters. Improved peripheral vision.

The 3M 6000 full face mask can be used with a variety of different filter / product options:

- 3M Gas & vapour filters - All the 6000 Series filters fit directly onto 6000 Series full facepiece
- 3M Particulate filters - the 2000 Series, 6035 & 6038 filters fit directly onto the 6000 Series full facepiece. The 5911 / 5925 / 5935 particulate filters may be used on their own with the platform 603 & retainer 501.
- A combination of gas / vapour & particulate filters - the 5911 / 5925 / 5935 particulate filters can be used with the 6000 series gas/vapour filters (except 6096) using retainer 501.
- Supplied-Air mode using the 3M S-200 Respirator System - For more information on the Supplied-Air System & applications please see the 3M S-200 Data Sheet.



3M™ Fit Test Kits

Fit-testing is a method of ensuring an initial good fit for respiratory protection.

