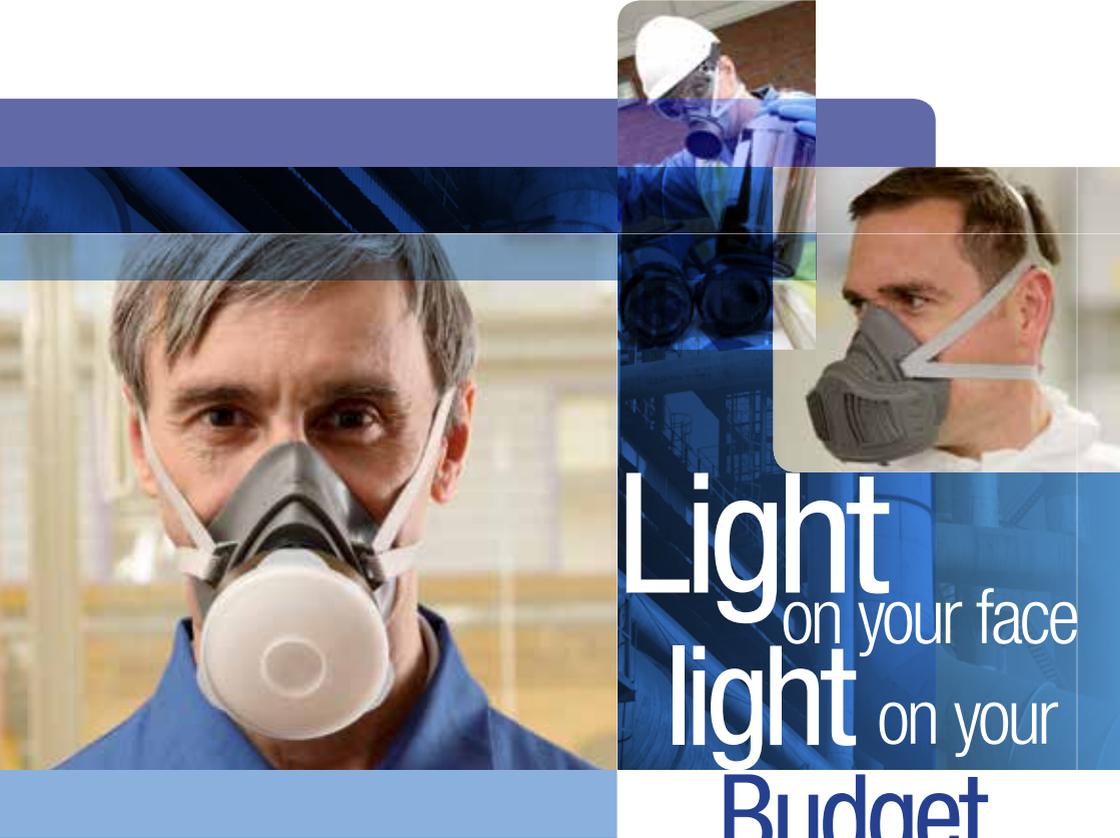


3M Personal Safety
3M™ 3000 Series Half Mask Respirators and Filters



Light on your face
light on your
Budget

The Power to Protect Your WorldSM



Introducing the 3M™ 3000 series single-cartridge half-face respirator

**Take your safety personally.
Take respiratory protection seriously.**

3M offers a comprehensive range of respiratory protection - you can choose from different protection levels and styles that best suit your needs.

The 3000 Series is the perfect option for a tight budget, combining effective protection and comfort at an economical price.

Compact and lightweight, it moulds itself softly and securely to the contours of your face without impairing vision. You can quickly snap-on the relevant gas, particulate or combination filter option and, with the benefit of 3M innovation and quality, keep both your breathing and your mind at ease.





Features of the 3M™ 3000 Series Respirator Range



Option 1: For gas & vapour protection



Option 2: For particulate protection



or



Option 3: For gas, vapour and particulate protection



or



User-friendly:

- low profile design allows a wide field of vision
- light weight for use over long-periods
- soft, elastomeric face seal provides lasting comfort
- easy to don/doff strap system

Versatile:

- snap-on filter options suitable for a wide range of applications (see pages 6/7 for details)
- cartridge options for organic vapours/gas
- filter options for particles, with or without nuisance odour protection

Great value:

- durable and designed to last - without weighing you down
- 3M quality at an affordable price

Contact 3M for information on our full range of personal protective equipment.



For respiratory training and advice, please contact your local 3M representative, or visit www.3M.eu/occsafety

3M™ 3000 Series Respirator: The importance of fit

Respirators are only effective when there is a good seal between the edges of the respirator and your face. The instant this seal is broken, protection is compromised as contaminated air can leak in through any gaps.

In order to protect you effectively, your respirator needs to seal well to your face. Here are some hints and tips to help you:

DO read the product user instructions carefully and follow our fitting guide.

DON'T use this product with beards and other facial hair that may prevent a good seal.

DO tie long hair back to minimise interference with the respirator.

DO make sure the respirator is comfortably positioned on your face to give a close fit.

Fit testing can help to make sure that a good fit can be achieved with the selected product and should be carried out in accordance with national regulations.

For more information on fit testing procedures, contact your safety officer or visit our website: www.3M.eu/occsafety





Follow this 6-step fitting guide:



- 1** Place the respirator over the nose and mouth, fitting it comfortably on the bridge of the nose.



- 4** Tighten straps by pulling on ends to achieve a comfortable and secure fit.



- 2** Pull the head harness over the crown of the head.



- 5** Perform a fit check by placing palm of hand over the opening of the cartridge, inhale gently. If the facepiece collapses slightly, a proper fit has been achieved.



- 3** Take a bottom strap in each hand, place the straps at the back of the neck and hook the straps together.

- 6** If an air leak is detected, reposition the respirator on the face and/or re-adjust the tension of the elastic strap to eliminate the leakage.

Repeat the above fit check.

Alternative Filter Options

Option 1



When gas and vapour protection is needed:

Snap on the 3M™ 3351 cartridge (see below).



3M™ 3200 Facepiece



3M™ 3351 Gas and Vapour Cartridge

3M™ 3000 Series gas and vapour cartridges			
Filter	Standard	Protection against	
3351 gas and vapour cartridge	EN 14387:2004	A1: Organic Vapour	

Option 2



When particulate protection is needed:

Attach the filter holder to the facepiece, then insert the relevant particulate filter (see below) inside the filter holder.



3M™ 3200 Facepiece



3M™ 3900 Filter Holder



3M™ 3925 or 3928 Particulate Filters

3M™ 3000 Series particulate filter cartridges			
Filter	Standard	Protection against	
3925 particulate filter	EN 143:2000	Particles P2 R (Reusable)	
3928 particulate filter	EN 143:2000	Particles P2 R: + relief from nuisance level organic vapours (Reusable)	

also available 3M™ 3225 Particulate P2 R Respirator Kit



3M™ 3200 Facepiece



3M™ 3900 Filter Holder



3M™ 3925 Particulate Filter





Option 3



When particulate protection is needed in addition to gas and vapour:

Choose either a combined gas and vapour/particulate cartridge or a separate gas and vapour cartridge with a prefilter and a retainer.



3M™ 3000 Series gas and vapour particulate filters

Filter	Standard	Protection against	
3351 gas and vapour cartridge	EN 14387:2004	A1: Organic Vapour	
7725 prefilter	EN 14387:2004	Particles P2 R (Reusable)	
744 retainer			
3391	EN 14387:2004	A1 Organic Vapour & Particles P2 R (Reusable)	

also available 3M™ 3212 Organic Gas and Vapour Respirator Kit





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