Nuisance Masks

The Health and Safety Executive warns people not to use "nuisance" dust masks if they are working with harmful dusts. They perform poorly and do not meet basic health and safety requirements. In line with the recommendation of the HSE, Flints does not have these masks listed here as part of the HSE campaign to reduce occupational asthma which affects between 1,500 and 3,000 people

Choosing the Correct Respirator

Our respirators are divided into three categories identified by the colour of the strap or the printing on the valve / respirator:

FFP1 Identification colour:

Low level fine dust/oil- or water-based mists [hand sanding, drilling and cutting]. Should reduce exposure by a factor of 4.

FFP2 Identification colour:

Moderate level fine dust/oil- or water-based mists [plastering, cement, sanding and certain wood dust]. Should reduce exposure by a factor of 10.

FFP3 Identification colour:

Higher level fine dust/oil- or water-based mists [certain pharmaceutical powders, biological agents and fibres]. Should reduce exposure by a factor of 20.

FFP1 RESPIRATORS

3M 9310+ Foldable Dust Respirator

Useful for a wide variety of applications, this single use mask is for low level fine respirable dust. Three panel design and soft cover web for greater comfort and fit. CE EN 149:2001 + A1:2009 FFP1 Assigned protection factor = 4



code	price	20+
SAF079N	£1.39	£1.15

3M 8812 Valved Dust Respirator

Mask for fine dust featuring the unique 3M™ Cool Flow™ valve to improve comfort. Excellent in hot and humid conditions. Sold in a box of 10. CE EN 149:2001 + A1:2009 FFP1 Assigned protection factor = 4

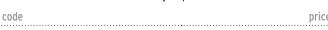


code	description	price
SAF100	Box of 10	£17.50

FFP2 RESPIRATORS

3M 8822 Valved Dust/Mist Respirator

The 3M 8822 respirator is for use in hot and humid environments and where FFP2 level protection is required. Featuring the new 3M™ Cool Flow™ easy-breathing exhalation valve, collapse resistance and stapled straps. Comfortable with its cooler-breathing design. Provides protection against moderate level fine dust, oil- or water-based mists. Sold in a box of 10. CE EN 149:2001 + A1:2009 FFP2 Assigned protection factor = 10



price **SAF099** £25.65

3M 8810 Dust/Mist Respirator

Protection against moderate level fine dust, fibres, oilor water-based mists. Sold in a box of 20. EN 149:2001 FFP2 Assigned protection factor = 10

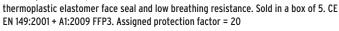


code	description	price
SAF093	Box of 20	£35.00

FFP3 RESPIRATORS

3M 8835+ Valved Dust/Mist Respirator

The 3M 8835+ respirator provides FFP3 protection - the highest for a disposable respirator. It can be used in most industrial applications where high level protection against fine dust, oil- and water-based mists is required. It has adjustable straps with a 3M Cool Flow™ valve,



code	description	price
SAF101N	Box of 5	£39.30

SPECIALITY RESPIRATORS

3M 8825+ Dust, Mist, Metal **Fume Respirator**

A 3M™ Cool Flow™ valved respirator which is very comfortable to use and suited to many heavy industrial situations such as certain metal fumes, oilor waterbased mists and fine dust. Fitted with a soft face seal and adjustable straps. Alasdair's personal choice for sanding. CE EN 149:2001 +A1 2009 FFP2D (D for Dolomite Clogging) Assigned

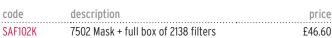
code	description	price
SAF095N	Box of 5	£32.15

RE-USABLE RESPIRATORS

protection factor = 10

3M 7502 Reusable Soft Silicone Mask + 2138 Filters - for welding

This reusable half mask can be fitted with a range of filters via the bayonet connection to adapt the type of protection for the job. We've opted to stock the 2138 filters which combined with the half-face mask filters gives CE EN143 P3R + Nusiance level organic vapour protection. This provides protection against fine dusts, oil or water based mists, as well as nuisance levels of organic vapours and acid gases associated with

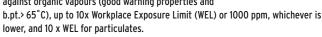


price 7502 Mask + full box of 2138 filters £46.60 SAF103 2138 Filters

3M 4251+ Organic Vapour/ **Particulate Respirator**

high energy welding such as MIG and TIG.

These maintenance-free particulate, gas and vapour half mask respirators provide comfortable protection well appreciated by the user. If you are still working with organic vapours this is a good choice of respirator. CE EN 405:2001 + A1:2009 Type FFA1P2RD Provides protection against organic vapours (good warning properties and



code	description	price
SAF090N	Organic Vapour Respirator	£25.00

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