

145x190mm

**Wickes**

## FFP Face Mask (Filtering face piece respirator)

### User instructions

#### Important

Read these instructions carefully. Failure to follow any or all of the following directions will reduce the efficacy of the respirator which could result in severe illness or death.

This respirator is intended for single use only.

Dispose of this respirator responsibly after use.

No maintenance is required.

Check that the protection offered by this respirator is sufficient for the task you are to undertake.

Beards, other facial hair and some facial characteristics will reduce the efficacy of this respirator.

Before use, check that the respirator is not damaged and that no parts are missing. If the respirator is not in perfect condition, do not use it.

Check that the expiry date has not been exceeded.

Never alter or modify this respirator in any way other than those directed below.

If breathing becomes difficult while wearing the respirator, change it immediately.

If the respirator becomes damaged or is distorted so that it can no longer maintain a close fit to your face, change it immediately.

This respirator does not supply oxygen. Use only in a well ventilated area. It is not suitable for use in an environment where the oxygen level may be reduced.

Do not use in an environment where concentrations of airborne particles or substances are immediately dangerous to health or life.

Do not use in an explosive atmosphere.

Leave your work area immediately if breathing becomes difficult, you feel dizzy, or any other symptoms of distress occur.

For the purposes of compliance with personal protective equipment regulations, the manufacturer of these face masks is Wickes plc.

Information and the declaration of conformity can be found at [www.wickes.co.uk](http://www.wickes.co.uk)

#### Fitting instructions

Hold the respirator in your hand with your fingertips on the nosepiece.

Press the respirator onto your face so that it covers your mouth and nosepiece is on the bridge your nose.

Stretch the lower headband over your head and position it below your ears.

Stretch the upper headband over your head and position it just above your ears.

Press the nosepiece so that it forms a close fit to your face following the shape of your nose.

Check the fit of your respirator:

If your respirator is without a valve: cup your hands over the respirator and exhale vigorously. For a respirator with a valve: inhale sharply, negative pressure should be felt inside the respirator.

If air flows around your nose, adjust the shape of the nosepiece to achieve a closer fit. If air leaks from the edges of the respirator, adjust the headbands to make a tighter fit to your face.

#### Storage instructions

Store unused respirators in a closed container away from direct sunlight, protected against damage and possible contaminants.

Store in an ambient temperature between -5°C and +38°C with relative humidity (RH) <70%

#### Declaration

This respirator complies with the requirements of the Personal Protective Equipment Regulations 2016/425 and has been tested to BS EN149:2001+A1:2009. Filter efficiency is greater than 80% (FFP1), 94% (FFP2), 99% (FFP3). The classification is shown on the mask.

for Wickes plc: Philip Ansell, Responsible Sourcing and Quality Manager



**Wickes**

- Ref. **186935** FFP2 - NR Fold Flat Respirator
- Ref. **186936** FFP2 - NR Fold Flat Carbon Respirator
- Ref. **186937** FFP3 - NR Fold Flat Valved Respirator
- Ref. **186934** FFP1 - NR Fold Flat Respirator
- Ref. **186917** FFP2 - NR Moulded Cup Valved Respirator

**FFP1**

Protection against non-toxic solid and liquid aerosols(e.g. oil-mists)in concentrations up to 4 x MAC/OEL/TLV, (i.e. NPF=4) or 4 x WEL, (i.e. APF=4).\*

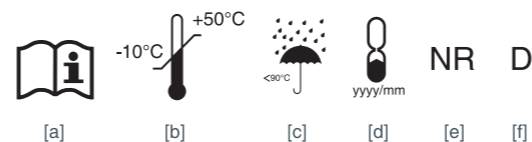
**FFP2**

Protection against non-toxic and low-to-average toxicity solid and liquid aerosols (e.g. oil-mists)in concentrations up to 12 x MAC/OEL/TLV, (i.e. NPF=12) or 10 x WEL, (i.e. APF=10).\*

**FFP3**

Protection against non-toxic and low-to-average toxicity and high toxicity solid liquid aerosols(e.g. oil-mists)in concentrations up to 50 x MAC/OEL/TLV, (i.e. NPF=50) or 20 x WEL, (i.e. APF=20).\*

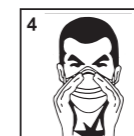
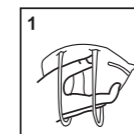
\*NOTE: MAC-Maximum Admissible Concentration. OEL - Occupational Exposure Limit. TLV - Threshold Limit Value  
NPF - Nominal Protection Factor. WEL - Workplace Exposure Limit. APF - Assigned Protection Factor.



MEANING OF PICTOGRAMS/SYMBOLS: [a] See user information. [b] Temperature range of storage condition. [c] Maximum relative humidity of storage condition. [d] End of shelf life. yyyy = Year; mm = Month. [e] NR: this respirator is limited to single shift use only (with a maximum of 8 hours) and shall not be re-used. [f] D: this respirator passes the optional Dolomite clogging test for more comfortable breathing.

**UK CA 0086** BSI Group Kitemark Court, Davy Avenue, Knowlhill  
Milton Keynes, MK5 8PP, UK (0086)

**Wickes** Wickes Building Supplies LTD  
Vision House, Colonial Way  
Watford WD24 4JL



**Wickes**

Vision House  
Colonial Way  
Watford  
WD24 4JL  
[wickes.co.uk](http://wickes.co.uk)

ARTWORK VERSION: **1**

JOB REF: **224219**

ARTWORK REF: **SKU 000000**

DATE: **20.10.23**

CUTTER SIZE: **145 x 190mm (w x h)**

NO. COLOURS: **1**

SUPPLIER:

BATCH CODE NO.: **Supplier to replace the '000' with the correct Batch Code (BC) & colour white**

PRINT PROCESS:

SUBSTRATE:

FINISH / COATING:  
Do not use laminated board

OPERATOR: **DH**

**PMS 432**

**Cutter**