

# MKP3SLAVa

MK Comfort Series FFP3 Particulate Respirator with Valve



**MKP3SLAVa**  
M409383120

**Standards:**  
EN149:2001+A1:2009

**Features:**

Makrite® MK comfort Series is CE approved respirators which has a flanged sealed edge design all around the entire mask to provide excellent seal between the mask and the face. Excellent filter material for low breathing resistance. The alternative advanced filter media is used to pass the dolomite clogging test which provides even lower breathing resistance and longer protective life time. Individually adjustable nose clip for contoured fit. Ultrasonic welded head-straps for safe and secure seal. Fully adjustable head-strap designed for FFP3 grade to ensure a proper fit.

A full inside foam is adapted on FFP3 grade to provide even better secure seal. Optional one-way valve reduces heat and moisture accumulate inside the mask for better comfort.

Optional activated carbon helps to eliminate from breath in nuisance level organic vapor.

**Material:**

Head straps, nose foam, nose clip, filter media, exhalation valve and valve membrane materials are latex-free & do not contain any nature rubbers latex. Designations: FFP= Grade of filtration Efficiency (PPF3 IS >99%).

**Packing:**

10pcs/box, 12packets/carton.

**Carton Dimension:**

16.25 x 14.5 x 15.75inches

**Carton Weight:**

Gross Weight: 4.81kgs/carton

**Volume:**

0.0608 CBM

## Respirator Performance

The filtering respirator is designed for applications involving fine non-toxic dust and fibers and should be used to protect the wearer from solid and liquid aerosols only.

Grade	Item	APF	NPF
FFP1	MKP1SLw, MKP1SLAVw, MKD110, MKD110V	4 x OEL	4 x OEL
FFP2	MKP2SLw, MKP2SLAVw, MKP2VSLOVw, MKD220, MKD220V	10 x OEL	10 x OEL
FFP3	MKP3SLAVa, MKD330V	20 x OEL	50 x OEL

\* OEL = Occupational Exposure Limit

**Certification:**

EU TYPE-EXAMINATION  
CERTIFICATE # CE 712994  
PPE Category III  
FFP3 NR, EN 149:2001+ A1: 2009  
BSI Group, The Netherlands  
B.V., John M. Keynesplein 9,  
1066 EP Amsterdam, The Netherlands  
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## MK Comfort Series FFP3 Particulate Respirator with Valve



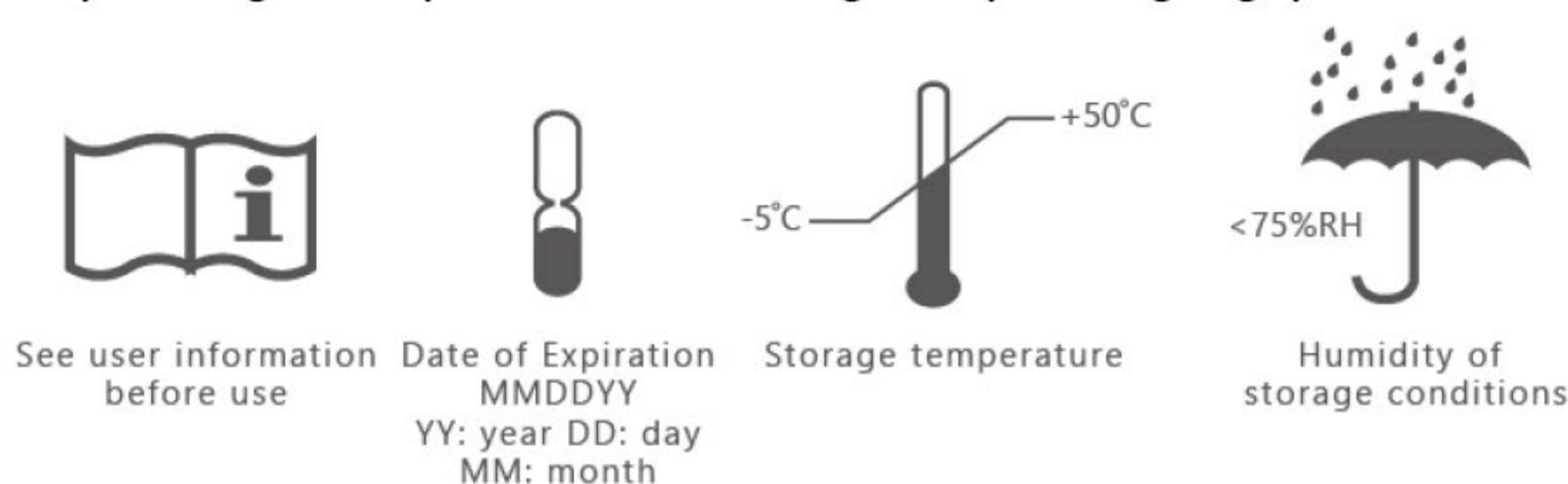
### Applications

The following is the respirator selection guide (but not limited to):

Grade	Possible Applications
FFP1	Wood Working, Construction and Maintenance
FFP2	Metal Working, Mining and Quarrying
FFP3	Spray Painting, Plastering, Asbestos Handling

### Storage and Transportation

The CE MK Series Particulate Respirators have a shelf life of three (3) years. End of shelf life is marked on the product packaging. Before initial use, always check that the product is within the stated shelf life (use by date). Product should be stored in clean, dry conditions within the temperature range: -5°C to +50°C with a maximum relative humidity of <75%. When storing or transporting this product use original packaging provided.



### Limited Warranty

This limited warranty is made in lieu of the warranties of merchantability, fitness for particular purposes and all other warranties, express or implied. There are no other warranties which extend beyond the description on the face hereof. The physical standards and specifications of Makrite will be met by products sold.

Exclusive Remedies: damages for the breach of this limited warranty are limited to the replacement of such quantity of Makrite products proved to be defectively manufactured. Except as provided above, Makrite shall not be liable or responsible for any loss, damage, or liability, direct, indirect, incidental, special or consequential, arising out of sale, use, misuse or the inability to use products by the user.

### Service Time Limitation

- Leave contaminated area and remove respirator if breathing becomes difficult or proper fit cannot be obtained or the respirator is damaged, soiled, or distorted. Do not use the same respirator again once removed.
- The maximum service time of this respirator is five (5) consecutive calendar days (including days of non-use), beginning from the first day of use.

### Warnings

1. A properly selected respirator is essential to protect your health. Before using this product consult a safety professional to determine its suitability for your intended application.
2. As with any respiratory device, the wearer MUST be adequately trained prior to use. Before use, the wearer should always check the mask is in good condition - no dirt, no damage of head-strap attachment etc.
3. This product does not protect the wearer against gases, vapors or mist whose liquids produce harmful vapors or gases.
4. Do not use in sandblasting operations.
5. This product does not supply oxygen. Use this respirator only in well-ventilated areas containing sufficient oxygen (at least 19.5%) to support life.
6. Do not use when contaminant and the concentration are unknown or immediately dangerous to life and health.
7. Leave work area immediately if: a) breathing becomes difficult, b) dizziness or other distress, c) the respirator becomes damaged or d) an emergency occurs.
8. If user has any illness or discomfort, consult a licensed medical doctor to determine suitability of use.
9. Facial hair and certain facial characteristics will prohibit effective use of this product.
10. Replace a respirator when the breathing resistance become excessive due to dust loading or after a maximum of 8-hours usage, "single shift use".
11. Failure to observe all warnings and instructions on the use of this respirator may result in serious illness or permanent injury.
12. The equipment should not act as an ignition source but it should not be use in explosive atmospheres as the concentration of contaminants within normal flammability range would exceed the limits in the selection guide.
13. Store respirator in a sealed container away from contaminated areas when not in use.
14. Store respirator in the original packing during transport.
15. Please make sure the mask fit properly before entering working environment.