

Storage conditions and shelf life

Before use, store respirators in the original packaging, away from contaminated areas, dust, sunlight, extreme temperatures, excessive moisture and damaging chemicals. When stored in accordance with temperatures and humidity conditions specified below, the product may be used until the "use by" date specified on packaging. Always inspect product and conduct a user real check before use as specified in User Instructions. **If you cannot achieve a proper seal, do not enter the contaminated area. See your supervisor.**

1. End of shelf life: use respirators before the "use by" date specified on packaging.
2. Storage temperature range: -20°C(-4 °F) to +30°C(+86 °F)
3. Storage maximum relative humidity: < 80%RH

Time use limitations

- 1.If respirator becomes damaged, soiled or breathing becomes difficult, leave the contaminated area immediately and replace the respirator.
- 2.If oil aerosols are present, time use may be limited to 8hours of continuous or intermittent use.

For use in Europe, U.S. and China
At least 95% filtration efficiency against solid and aerosols that do not contain oil.

For more information
contact: masks@xxwv.cn

XIANGXING GROUP

Dexing Xiangxing Weiye Weaving Co., Ltd.

Yinlu Gongye Industry, Dexing city, Jiangxi, China, 334200

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Particulate Respirator Non-surgical FFP2/KN95

User Instructions
(Keep these User Instructions for reference)

This respirator has approval as a European EN149:2001+A1 : 2009 FFP2 particulate respirator.

This respirator has approval as a China GB2626-2006 KN95 particulate respirator. Specific information is provided where applicable.

Non-surgical FFP2 Face Mask/KN95 Face Mask

For use in Europe, U.S. and China: According to FFP2, KN95 approval, this respirator is not approved for use with oil particles.

Warning:

this respirator helps protect against certain particles. Misuse may result in sickness or death. For correct use, see supervisor and User Instructions. For more information please contact XIANGXING in China, +86 0793-7508133.

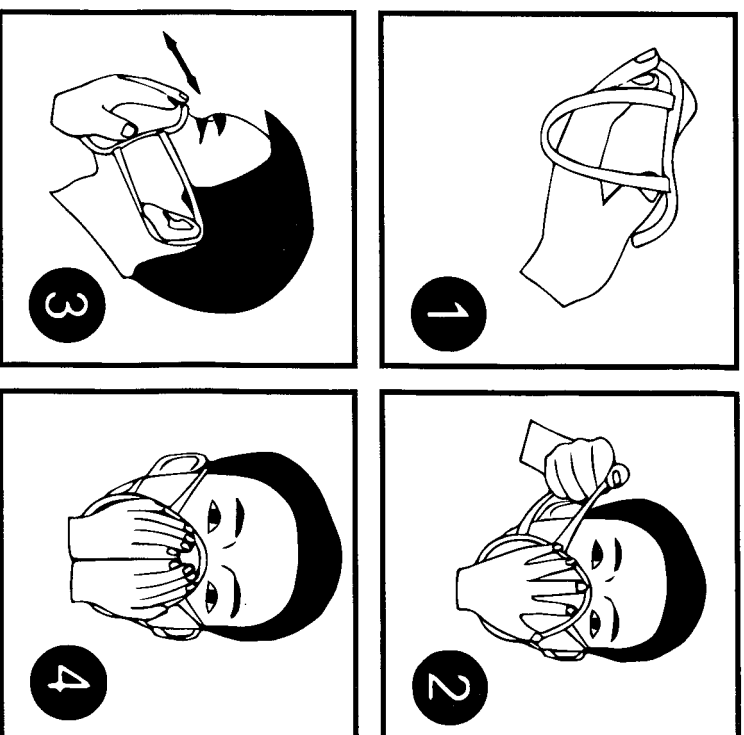
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For other XIANGXING products: Please email masks@xxwv.cn



1. Before putting on a mask, clean hands with alcohol-based hand rub or soap and water.
2. Cover mouth and nose with mask and make sure there are no gaps between your face and the mask.
3. Avoid touching the mask while using it; if you do, clean your hands with alcohol-based hand rub or soap and water.
4. Replace the mask with a new one as soon as it is damp and do not re-use single-use masks.
5. To remove the mask: remove it from behind (do not touch the front of mask); discard immediately in a closed bin; clean hands with alcohol-based hand rub or soap and water.

Important:

Before use, wearer must read and understand these User Instructions. Keep these instructions for reference.

Use for

Particles such as those from processing minerals, coal, iron ore, cotton, flour and certain other substances. Liquid or oil-based particles** from sprays that do not also emit harmful vapors. For additional information on XIANG XING use recommendations for this class of respirator please consult the XIANG XING Respirator Selection Guide please email us at masks@xxwy.cn or call 0793-7508133 in China.

** For use in Europe, U.S. and China: According to FFP2 and KN95 approvals, this respirator is not approved for use with oil-based particles.

Do not use for

Do not use for gases or sandblasting; particulate concentrations that exceed either 10 times the occupational exposure limit or applicable government regulations, whichever is lower. *** Do not use for organic vapors, including those present in paint spraying operations, when concentrations exceed the

OSHA PEL or applicable government occupational exposure limits, whichever is lower.

In the U.S., Do not use when OSHA substance specific standards, such as those for arsenic, asbestos, cadmium, lead in the construction industry, or 4,4' -methylene dianiline (MDA), specify other types of respiratory protection. This respirator does not supply oxygen.

*** For use in Europe, U.S. and China: Do not use for oil-based particles. Do not use for particles in concentrations that exceed the maximum allowable concentration required by the applicable regulation and standard. The maximum allowable concentration is obtained by multiplying the Assigned Protection Factor (APF) provided by GB/T 18664 "Selection, Use and Maintenance of Respiratory Protective Equipment" and the permissible Occupational Exposure Limit (OEL) of the contaminant.

Biological particles

This respirator can help reduce inhalation exposures to certain airborne biological particles (e.g. mold, Bacillus anthracis, Mycobacterium tuberculosis, etc.) but cannot eliminate the risk of contracting infection, illness or disease. OSHA and other government agencies have not established safe exposure limits for these contaminants.

Use instructions

1. Failure to follow all instructions and limitations on the use of this respirator and/or failure to wear this respirator during all times of exposure can reduce respirator effectiveness and may result in sickness or death.

2. Before occupational use of this respirator, a written respiratory protection program must be implemented meeting all the requirements of OSHA 29 CFR 1910.134 such as training, fit testing, medical evaluation, and applicable OSHA substance specific standards. In Canada, CSA standard Z94.4 requirements must be met and/or requirements of the applicable jurisdiction, as appropriate. ****

****For Use in China: For the selection, use and maintenance of respirator, please refer to China national standard GB/T 18664.

3. The particles which can be dangerous to your health include those so small that you cannot see them.
4. Leave the contaminated area immediately and contact supervisor if dizziness, irritation, or other distress occurs.
5. Store the respirator away from contaminated areas when not in use.
6. Inspect respirator before each use to ensure that it is in good operating condition. Examine all the respirator parts for signs of damage including the two ear bands, attachment points, nose foam, and nose clip. The respirator should be disposed of immediately upon observation of damage or missing parts. Filtering facepieces are to be inspected prior to each use to assure there are no holes in the breathing zone other than the punctures around staples and no damage has occurred. Enlarged holes resulting from ripped or torn filter material around staple punctures are considered damage. Immediately replace respirator if damaged. Staple perforation do not affect NIOSH approval.
7. Dispose of used product in accordance with applicable regulations.

Use limitations

1. This respirator does not supply oxygen. Do not use in atmospheres containing less than 19.5% oxygen.
2. Do not use when particulate concentrations of contaminants are immediately dangerous to life and health, are unknown or exceed 10 times the permissible exposure limit (PEL) or according to specific OSHA standards or applicable government regulations, whichever is lower. ***

*** For use in Europe, U.S. and China: Do not use for oil-based particles. Do not use for particles in concentrations that exceed the maximum allowable concentration required by the applicable regulation and standard. The maximum allowable concentration is obtained by multiplying the Assigned Protection Factor (APF), Use and Maintenance of Respiratory Protective Equipment" and the permissible Occupational Exposure Limit (OEL) of the contaminant.

3. Do not alter, abuse or misuse this respirator.
4. Do not use with beards or other facial hair or other conditions that prevent a good seal between the face and the sealing surface of the respirator.
5. Respirators can help protect your lungs against certain airborne contaminants, however, they will not prevent entry through other routes such as the skin, which would require additional personal protective equipment (PPE).
6. This respirator is designed for occupational/professional use by adults who are properly trained in their use and limitations. This respirator is not designed to be used by children.
7. Individuals with a compromised respiratory system, such as asthma or emphysema, should consult a physician and complete a medical evaluation prior to use.
8. When stored in accordance with temperature and humidity conditions specified below, the product may be used until the "use by" date specified on the packaging.