

【If you use this respirator in Japan, please see the other side of this page.】

Thank you very much for purchasing Respirators.

Be sure to read these user instructions carefully prior to use.

USER INSTRUCTIONS

After reading user instructions, store it in a safe location for future reference.
If it is lost, contact us immediately for a replacement.

N95 PARTICULATE RESPIRATOR

JAPAN VILENE COMPANY, LTD.

N95 Respirator V-1003N-1

NIOSH N95 (U.S. standard 42 CFR Part84) APPROVED



Although this respirator is useful from particulate substances with detrimental nature to protection, the risk concerning illness or infection is completely unavoidable. If the usage is mistaken, it may get sick, or die and result. Please read user instructions before use.

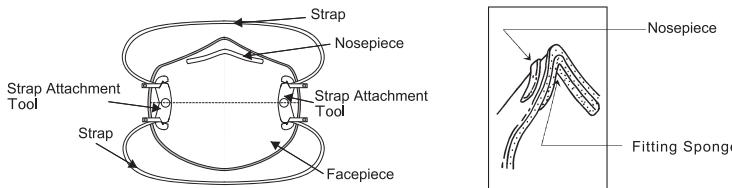
【INTENDED USE】

This respirator, when worn to cover the mouth and nose, prevents inhalation of harmful particulates floating in the atmosphere. This respirator conforms to the Guidelines for Preventing the Transmission of Mycobacterium tuberculosis in Health-Care Facilities issued by CDC (Centers for Disease Control and Prevention, United States Department of Health and Human Services). Do not use for harmful gas and vapors, oil aerosols, asbestos, arsenic, cadmium, lead, 4,4'-methylendianiline (MDA) or sandblasting. This respirator cannot be used in areas where oxygen level is less than 19.5%. Do not use the respirator if the aerosol concentrations exceed 10 times the occupational exposure limit or applicable government regulations, which is lower.

【USE INSTRUCTIONS】

1. Before putting on this respirator, check for any defects (deformation or damage of facepiece, improperly-attached nosepiece, problems with fitting sponge, soiling inside the respirator, insufficient elasticity of straps, broken straps, improperly-attached and damage with strap attachment tools, etc.). If you find a defect, exchange the respirator for one without defects.
2. Do not use with beard. It may result in leakage.
3. Before occupational use of this respirator a written respiratory protection program must be implemented meeting all the local government requirements. In the United States employers must comply with OSHA 29 CFR 1910.134 which includes medical evaluation, training, and fit testing.
4. Wear respirators in accordance with the fitting instructions. Incorrect wearing may cause leakage and endanger your health.
5. Do not place any barriers (e.g. towels) between the respirator and the face. It may result in leakage.
6. Do not put the respirator on and remove it in areas where harmful dust is present.
7. If the respirator is determined to be faulty during use, if blood, bodily fluids, or the like passes through the respirator, or if the wearer encounters difficulty breathing to a degree that impedes his/her work, replace with a new respirator.
8. Do not wash the respirator. Doing so will impair protective performance: the respirator body will deform, eventually resulting in leakage.
9. If the respirator is used as part of hospital-infection personal protective equipment (PPE), use gloves, goggles, and other protective wear as well, and take the appropriate special measures for facilities, such as maintaining sickrooms at negative pressure.
10. Do not modify respirators in any way. Modifications may affect the fit.
11. After removing a respirator, never put it back on. Use a new respirator.
12. If you start to have respiratory problems or feel unwell, immediately see the doctor.

【RESPIRATOR STRUCTURE】



【FITTING INSTRUCTIONS】



- (1) Place the respirator against your face with the white nosepiece on top. Place the lower straps over the back of your head.
- (2) While holding the respirator with one hand, place the upper straps around your neck.
- (3) At first, to adjust the strap length, pinch the end of a strap with one hand and pull a strap while holding the strap attachment tool lightly with the other hand. Next, adjust lengths of strap at 4 places in the same way to be equally on both sides.
- (4) Use both hands to bend the nosepiece snugly to fit the shape of your face.
- (5) Using both hands, over the whole of the respirator to check the fit - breathing out to make sure that no breath escapes from around the nose or edges of the respirator. If you cannot fit the respirator properly, do not enter any area contaminated by dust or other harmful substances.

【STORAGE】

Store unused respirators in a clean, cool, dark, dry place.

【ABANDONMENT】

When disposing of respirators, place them in a bag or similar container designed to prevent dispersion of harmful particulate substances on the respirator. Improper disposal may cause harmful particulate substances trapped in the respirator to escape into the air, with subsequent risk of inhalation. If respirators are considered to be laden with an infectious pathogen, treat it with the care appropriate for biohazard.

【PERFORMANCE】

Examination Item	Performance value
Penetration	Max 5.00%
Inhalation resistance	Max 105Pa (Test flow 85L/min.)
Exhalation resistance	Max 105Pa (Test flow 85L/min.)



JAPAN VILENE COMPANY, LTD.

5-6-4, TSUKIJI, CHUO-KU, TOKYO, 104-8423, JAPAN

81-3-4546-1144



THIS RESPIRATOR IS APPROVED ONLY IN THE FOLLOWING CONFIGURATION:

TC-	Protection ¹	Respirator	Cautions and Limitations ²
84A-7755	N95	V-1003N-1	X ABCJMNOP

1.PROTECTION

N95 Particulate Filter (95% filter efficiency level) effective against particulate aerosols free of oil: time use restriction may apply.

2.CAUTIONS AND LIMITATIONS

- A - Not for use in atmospheres containing less than 19.5 percent oxygen.
- B - Not for use in atmospheres immediately dangerous to life or health.
- C - Do not exceed maximum use concentrations established by regulatory standards.
- J - Failure to properly use and maintain this product could result in injury or death.
- M - All approved respirators shall be selected, fitted, used, and maintained in accordance with MSHA, OSHA, and other applicable regulations.
- N - Never substitute, modify, add, or omit parts. Use only exact replacement parts in the configuration as specified by the manufacturer.
- O - Refer to User's Instructions, and/or maintenance manuals for information on use and maintenance of these respirators.
- P - NIOSH does not evaluate respirators for use as surgical masks.

◆Please inform the following, if there are unknown contents and noticed contents.

Manufacturer
JAPAN VILENE COMPANY, LTD.
Medical Materials Dept.

Head Office
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