



Specification Sheet of N95 Particulate Respirator L-188

THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS

TC-	Protection ¹	Respirators	Cautions and limitations ²
		L-188	
84A-6973	NK95	X	ABCJMNOP

1. Protection

N95 - Particulate Filter (95% filter efficiency level). Effective against particulate aerosols free of oil.

2. Cautions and Limitations

A-Not for use in atmospheres containing less than 19.5% 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 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.

DESCRIPTION AND CHARACTERISTICS

L-188 is a N95 Particulate Respirator, complied with standard of United States of America.

- Conforms to NIOSH N95 standards
- Provides 95% filter efficiency
- Hypoallergenic/latex Free
- High filtration capacity
- Adjustable padded nosepiece provides comfortable fit
- Disposable



MATERIAL, DIMENSION AND PACKAGE

Item:	L-188 N95 approval
Material/Specification	75gsmPP + 50GSM N95 Filter media + 50gsm PP
Product size	
Package	20pcs/ box, 20 boxes/ctn
Box size	20*8*16.5CM
Carton size	41.5*41.5*34.5 CM
N.W	3KG
G.W	5.2KG

FITTING INSTRUCTIONS



1. Open the respirator with both hands.
2. Cup the respirator firmly against your face with the nosepiece on the bridge of your nose.
3. Stretch and pull the lower headband over the head and position below your ears. Stretch and pull the top headband on the back of your head above your ears.
4. Press plastic nose piece to conform snugly around your nose.
5. Seal check
 - to test the fit of a respirator without an exhalation valve, cup both hands over the respirator and exhale sharply.
 - to test the fit of a respirator with an exhalation valve, cup both hands over the mask and inhale sharply. A negative pressure should be detected inside the respirator.
 - if air flow is felt in the nose area, re-adjust/tighten the nose clip.
 - if air flow is felt around the edges of the respirator, re-position the respirator/head strap to achieve a better fit.
6. Change the mask immediately if breathing becomes difficult or mask becomes damaged or distorted.
7. Change the respirator if a proper face seal can not be achieved.
8. Careful observance of these instructions is an important step in safe respirator use.

WARNING AND LIMITATION

1. Failure to follow all instruction and limitations can seriously reduce the effectiveness of this respirator and could lead to illness, injury or death.
2. A properly selected respirator is essential. Before occupational use, the wear must be trained by the employer in the correct use of the respirator in accordance with applicable safety and health standards.
3. This product does not supply oxygen. Use only in adequately ventilated areas containing sufficient oxygen to support life.
4. Discard the respirator and replace with a new one if.
 - A. Excessive clogging of the respirator causes breathing difficulty.
 - B. The respirator becomes damaged.
5. Leave the contaminated area if dizziness, irritation or other distress occurs.
6. Keep respirators in the display box away from direct sunlight until use.
7. User's must be fit tested prior to wearing this respirator either qualitatively or quantitatively according to 29 CFR1910.134
8. Before wearing the respirator, respirator user must check whether there is a crack or spot around the welding sport. If yes, this mask must be discarded at once can not be used again.

APPLICATION

- 1, Suitable for personal daily health protection: these masks are designed to keep away smoke, debris, residue and dusts from you
- 2, Wide applications: can be applied in electronic manufacturing, dust-free workshops, catering services, food processing, schools, motorcycles, beauty, environmental cleaning, public occasions and many other uses

USE LIMITATIONS

1. Do Not use the respirator or enter or stay in a contaminated area under the following circumstances:
 - a. atmosphere contains less than 19.5% oxygen.
 - b. if you smell or taste a contaminant.
 - c. For protection against gases or vapors.
 - d. Contaminants or their concentrations are unknown or immediately dangerous to life or health.
 - e. Concentrations of contaminants exceed maximum use concentrations in applicable OSHA standards or applicable government regulations or 10 times the PEL (Permissible Exposure Limit), whichever is lower.
 - f. For sandblasting, paint-spray operations asbestos.
 - g. Use in explosive atmospheres.
2. Do NOT modify or misuse the respirator.
3. Do NOT use the respirator with facial hair or any other conditions that may prevent a good face-seal.