



N95 VALVED RESPIRATOR TECHNICAL SPECIFICATION SHEET

Our N95 Valved Respirator are designed to help you stay cool while providing you with a better fit. The respirator valve reduces temperature by 10°F keeping you cool while at work. MILWAUKEE® masks feature two soft adjustable straps and a flexible nose bridge allowing you to achieve a better fit.

■ **Material Composition:** Straps: Braided Spandex, Nose Bridge: Aluminum, Nose Pad: Polyester Foam, Cinch Lock: Polypropylene, Cinch Loop: Polypropylene, Filter Media: Polypropylene, Valve Base: Polypropylene, Valve Cover: Polypropylene, Valve: TPE

■ **Country of Origin:** INDIA

■ **Use For Statement/Applications:** use for protection against non-oil based particulates from sanding, cutting, grinding, insulation particles, mowing, sweeping, bagging, processing minerals, coal, iron ore, flour, metal, wood, and pollen. Always refer to regulations and procedures from federal, state and government agencies, such as OSHA, for selecting, using, and maintaining proper respiratory protection in the workplace.

■ **Do Not Use:** Do not use for any toxic or harmful substances (lead or asbestos), gases, vapors, paint spray, oil based mists or particulates, concentrations of particulates that exceed OSHA's 10X the permissible exposure limit (PEL), concentrations of containments that are unknown or are immediately dangerous to life and health (IDLH). Not for medical use.

■ **Approvals and Standards:** NIOSH N95 Approved. Meets 42 CFR 84 N95 filtration efficiency requirements. Assigned Protection Factor (APF) of 10 per OSHA & CSA

■ **TC number:** TC-84A-8143

■ **Time Use Limitations:** Replace the respirator when it is damaged or difficult to breathe through. Check with your local authorities for proper disposal of used respirators.

■ **Inspection, Use, & Care:** Before first use, inspect all parts of the respirator for defects or signs of wear, including the head straps, nose clip, foam, etc. Do not use dirty, damaged, or defective respirators. Always refer to instructions provided with your respirator.

■ **Shelf Life:** 5 years from the date of manufacture. Use respirators before the "USE BY" date specified on the packaging.

■ **Storage:** Keep respirator sealed in its original packaging and away from contaminants, dust, sunlight, extreme temperatures, excessive moisture and damaging chemicals.

■ **Fit Test Protocols:** Recommend Quantitative Fit Testing or Qualitative Fit Tests (saccharin or Bitrex™). Refer to company's written program protocols and OSHA 29 CFR 1910.134 for additional information.

■ **SKUs**

- 48-73-4011 N95 VALVED RESPIRATOR
- 48-73-4012 3 Pk N95 VALVED RESPIRATOR
- 48-73-4014 10 Pk N95 VALVED RESPIRATOR



■ **WARNING** Read and understand all safety warnings, instructions, illustrations and specifications provided. Failure to follow all instructions may result in sickness or death. Save all warnings and instructions for future reference. Respirators are intended to help protect the wearer by reducing their exposure to airborne harmful contaminants from a level that may be hazardous to one that is considered safe or acceptable according to government established levels. Employers must comply with regulations and procedures from federal, state and government agencies, such as OSHA, for selecting, using, and maintaining proper respiratory protection in the workplace. 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. In Canada, CSA standard Z94.4 requirements must be met and/or requirements of the applicable jurisdiction, as appropriate.

■ **Warranty:** Limited Lifetime Warranty against manufacturer defects

■ **Contact Info:** 1-800-SAWDUST or MILWAUKEETOOL.COM

Fit Test Protocol		Acceptable Fit Test Protocols
QUALITATIVE PROTOCOLS	SACCHARIN	X
	BITREX™	X
	IRRITANT SMOKE	
	ISOAMYL ACETATE	
QUANTITATIVE PROTOCOLS		X

Respirator Classification		
FILTER CLASS	OIL RESISTANCE	PARTICULATE FILTERING EFFICIENCY
N	NOT RESISTANT TO OIL	95%

*Refer to OSHA 29 CFR 1910.134 for additional information