

N95

Welding Protection 

Disposable Mask Respirator

Quick Specs

Filter Type

N95 Filter Media

Provides 95% filtration of airborne particles

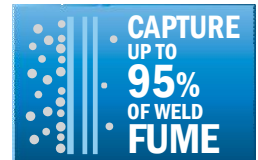
- Stainless steel (hexavalent chromium), galvanized steel (zinc oxide), steel/manganese alloys, aluminum, cadmium and lead fumes
- Optional N95 nuisance level OV relief respirators are available*

Assigned Protection Factor (APF) 10

Certifications NIOSH 42 CFR 84

Weight 1.1 oz. (32 g)

One Size Available



N95 filter media captures airborne particles



Ideal for use with a welding helmet

Flame-retardant outer layer offers necessary protection for welding applications.

Ergonomic design allows user to feel more comfortable and less constricted without compromising the efficiency and effectiveness of the mask.

Large non-return exhaust valve reduces heat build-up and user fatigue.

Fully adjustable double head-straps allow for a comfortable, secure fit.

Preformed nose area with adjustable aluminum nose clip allows for a customized fit.

Full inside foam seal enhances fit and improves overall mask seal.

N95 nuisance level OV relief respirators (optional) feature an added layer of carbon that helps remove nuisance level organic vapor odors*

**N95 nuisance level OV relief respirators are designed for use with organic vapor concentrations not exceeding OSHA's PELs or other applicable government occupational exposure limits, whichever is lower.*

N95 Disposable Respirator	#267 334	Respirator with valve, 10 pack		
	#267 335	Respirator with valve and nuisance level OV relief, 10 pack		



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