

CORE ITEM



9500-N95

N95 Surgical Grade Particulate Respirator



SPECIFICATIONS	
CLIN	3000, 3001, 3002
Manufacturer	Makrite Industries Inc.
Model Number	9500-N95
SKU	VZ-MK-9500
NIOSH Number	TC- 84A-5411
FDA 510(k)	K020474
Packaging	20 masks/box; 12 boxes/case

PRICING		
CLIN #	Quantity	Unit Price
3000	1,000,001-5,000,000	\$2.08
3001	5,000,001-10,000,000	\$2.07
3002	10,000,001-15,000,000	\$2.06



Features

This durable, comfortable mask has been additionally certified as a “surgical N95 respirator” by the FDA and NIOSH and has demonstrated it can filter out a minimum of 95% of airborne particles under worst case test conditions. It has also been evaluated by the FDA to have demonstrated an acceptable level of fluid and flame resistance, which may be important in healthcare occupational settings (surgical suites, for example). This process also requires these products have labeling relevant to healthcare workers, including information about the presence of natural rubber latex.



- Protects from exposure to airborne particles and barrier to splashes, droplets, and sprays. In a healthcare setting, protects from exposure to biohazards including viruses and bacteria.
- Designed to fit tight to face creating a seal around the perimeter of the respirator to improve protection.
- When properly fitted and donned, minimal leakage around edges of the respirator when the user inhales.
- Effectively filters large and small particles from air.
- Adjustable nose-piece
- Single use
- Latex-free

OUTSIDE LAYER:

Non-woven, synthetic polyester material

MIDDLE LAYER:

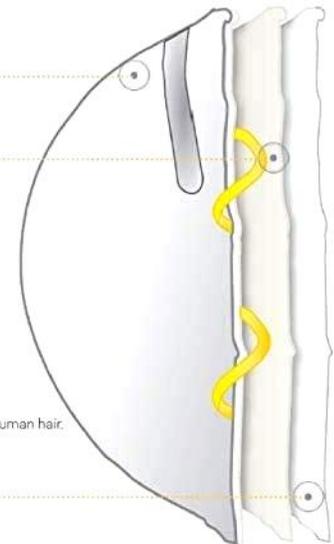
Polypropylene meltblown fiber filter material (this layer does all the filtration)



Meltblown material magnified 100 times
Each fiber is typically 1/100th the width of a human hair.

INSIDE LAYER:

Non-woven, synthetic polyester material



This electrostatic non-woven polypropylene fiber mask offers at least 95% filtration against non-oily particulates such as dusts, mists and fumes and solids such as those from minerals, coal, iron ore, flour and certain other substances. Per the CDC, particulates and large droplets of at least .3 microns won't pass through the barrier.



Storage & Transportation

The N95 Series Particulate Respirators have a shelf life of 3 years. End of shelf life is marked on the product packaging. Before initial use, always check that the product is within the stated shelf life (use by date). Product should be stored in clean, dry conditions within the temperature range: -5°C to + 50°C with a maximum relative humidity of <75%. When storing or transporting this product use original packaging provided.