

Te N95 mask

This cup-shaped respirator is a high-grade N95 filtering facepiece, designed to provide reliable worker protection against solid and non-oil-based liquid particulates. The rigid, durable outer shell resists collapse, making it suitable for long periods of wear in industrial, construction, and healthcare environments. It features a prominently located exhalation valve, which is crucial for reducing heat and moisture buildup inside the facepiece for enhanced user comfort. The mask's contoured design and secure head straps ensure a tight seal is maintained across a broad range of face shapes.



- Features an Exhalation Valve to effectively reduce heat and moisture buildup inside the mask.
- Provides >95% filtration efficiency against non-oil-based particulates, meeting N95 standards.
- The cup-shaped shell is collapse-resistant and durable, maintaining its shape in tough environments.
- Includes an adjustable nose clip and secure head straps for a custom, leak-proof facial seal.
- Has a large inner space that facilitates easier breathing and communication for all-day use.

Product Specification

Category	Specification
Respirator Style	Cup-Shaped (Molded Contour)
Filter Class	N95
Filtration Efficiency (PFE)	>95% against non-oil-based particles
Exhalation	Includes Exhalation Valve
Straps	Dual Head Straps (Welded or Stapled Elastic)
Nose Piece	Adjustable Nose Clip
Materials	Polypropylene (Filter and Shell), Aluminum (Nose Clip)
Usage	Single Use (Disposable)
Comfort Feature	Nose Foam Padding