

DC300 DISPOSABLE RESPIRATORS

N95 Particulate Respirators

Offered in a universal size, the DC300 is designed to comfortably fit most facial shapes while providing outstanding respiratory protection. The form-fitted mask contours with the natural shape of the face, minimizing pressure points. The molded nose bridge reduces adjustments needed to achieve proper fit and provide a secure seal.

INDUSTRIES & APPLICATIONS

- Construction – respirable crystalline silica
- Fiberglass or Drywall Installation
- Cutting or Sanding Wood
- General Manufacturing
- Healthcare – (Non-FDA)
- Agriculture and Farming

- **\$3.17/mask CAD**
- 20 masks per box
- 500 box minimum order
- Expedited Fee Included
- CDC approved and NIOSH certified
- (https://www.cdc.gov/niosh/npptl/topics/respirators/disp_part/N95list1sect3.html?fbclid=IwAR2jYwBKlArb0G_DXp5ejvzzZ6mLsPh6TYhsvER4-5sKweQhS4AvQq8Ueo)

FEATURES & BENEFITS

- Exclusive design that minimizes the pressure points and fits comfortably on most faces
- Humidity and moisture resistant filter media that repels moisture for a longer lasting respirator
- Strong, rigid outer shell prevents masks from collapsing in high humidity
- Dual welded head straps secure the respirator comfortably on the user's face
- Latex free woven head straps reduce the possibility of breakage



DC300N95

Product Number	Class/Feature	Valve	Nose Clip	Strap Style	Strap Material	Box Qty	Case Qty	Case Dimensions
DC300N95	N95	NO	NO	Welded	Cloth	20 Units	10 Boxes	11.3"L x 26.2"W x 11"H

TECHNICAL SPECIFICATIONS

- Product weight:
 - DC300N95 = 0.3 oz
- Latex free components
- Water resistant, cloth strap

USE FOR

- Solid particulates & non-petroleum based liquid aerosols
- DO NOT Use for gases, vapors, oil-based mists, asbestos, paint spray, or sandblasting
- DO NOT Use for particulate concentrations exceeding 10 times PEL

APPROVALS & STANDARDS

- NIOSH approved N95 particulate respirator (NIOSH 42 CFR 84)
- Assigned Protection Factor (APF 10) per OSHA.
- Meets OSHA Respiratory Protection Standard 29 CFR 1910.134

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