# DF300 DISPOSABLE RESPIRATOR

# N95 Particulate Respirators

Engineered to promote easier breathing, the NIOSH approved DF300 Series Flatfold Disposable Respirators are made with a multilayered absorption media that repels moisture and features a smooth inner lining for added comfort.

# **INDUSTRIES & APPLICATIONS**

- Construction respirable crystalline silica
- Fiberglass or Drywall Installation
- Cutting or Sanding Wood
- General Manufacturing
- Healthcare\*
- Agriculture and Farming

## **FEATURES & BENEFITS**

- Designed to fit most faces comfortably and accommodate the user's facial movements
- Multilayered absorption media with a smooth inner lining for added comfort
- Latex free, comfort stretch head straps are welded for a secure fit
- Concealed, adjustable nose clip and soft foam nose cushion help provide a custom secure seal
- Humidity and moisture resistance filter media that repels moisture for a longer lasting respirator







Honeywell #	Grainger #	Valve	Nose Clip	Strap Style	Strap Material	Box Qty	Case Qty	Case Dimensions
DF300N95BX	60KN91	NO	YES	Welded	Cloth	20 Units	12 Boxes	20.5"L x 15.8"W x 11.8"H
DF300N95B	60NY35	NO	YES	Welded	Cloth	50 Units	12 Boxes	27.2"L x 15.8"W x 12"H

#### **TECHNICAL SPECIFICATIONS**

- Product weight:
  - DF300N95 = 0.2 oz
- Latex free components
- Comfort stretch, cloth strap
- Nose Foam: Open Cell Foam

\*Healthcare Applications – FDA Emergency Use Authorization, March 28, 2020

### **USE FOR**

- Solid particulates & nonpetroleum 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
- Not tested against COVID-19 or other pathogens

