



H801 DISPOSABLE RESPIRATORS DC100 SERIES

N95 Particulate Respirators

Honeywell

H801 DISPOSABLE RESPIRATORS

The Future of Respiratory Protection

The NIOSH approved DC100 Series H801 Disposable Respirators are lightweight and designed with the comfort of the user in mind. The thin construction with a soft inner layer allows for a relaxed fit on all face shapes. The sonic-welded, water resistant straps along with the adjustable nose clip provide a secure seal.

INDUSTRIES & APPLICATIONS

- Construction – respirable crystalline silica
- Fiberglass or Drywall Installation
- Cutting or Sanding Wood
- General Manufacturing
- Metal Industry – welding applications

FEATURES & BENEFITS

- Designed for comfort with lightweight, thin construction
- Channels reinforce the design structure, so the respirator holds its shape longer
- Cushioned nose foam and adjustable nose clip help secure a custom seal
- Staple-free attachment for all day comfort with our secure sonic welded strap design
- Water resistant straps, allow for a comfortable fit in hot conditions
- 95% filtration efficiency against non-oil-based particles



PRODUCT NUMBER	CLASS/FEATURE	VALVE	NOSE CLIP	STRAP STYLE	STRAP MATERIAL	BOX QTY	CASE QTY	CASE DIMENSIONS
DC100H801	N95	NO	Aluminum	Welded	Cloth	20 Units	12 Boxes	20.28"x 17.13"x 17.13"
DC100H801V	N95	YES	Aluminum	Welded	Cloth	10 Units	24 Boxes	20.28"x 17.13"x 23"

TECHNICAL SPECIFICATIONS

- Product weight:
 - DC100H801 = 0.29 oz
 - DC100H801V = 0.46 oz
- Latex free components
- Nose foam: Polyurethane

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

For More Information

www.honeywellsafety.com

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