

HONEYWELL DC365 SURGICAL N95 RESPIRATOR

The Honeywell DC365 Surgical N95 Respirator is an easy-to-don and doff, high fluid-resistant surgical respirator designed for clinician satisfaction across the spectrum of care.

PRODUCT FEATURES:

- Fluid-resistant at 160 mmHg
- Designed with comfort in mind
- Dye-free and non-sensitizing
- Materials feel smooth and soft next to the skin
- Flexible, light-weight construction conforms gently to the face, minimizing pressure points
- Durable, dual-welded straps are easy to don and doff and provide a secure and comfortable fit
- Adjustable nosepiece for a customizable fit
- Multi-layer absorption media designed for lower breathing resistance
- Cup-shape with spacious breathing chamber
- Universal and small size



- NIOSH-certified Surgical N95 (NIOSH 42 CFR 84)
- Fluid-resistant ASTM F1862 160 mmHg

Honeywell delivers high-performance solutions that are innovative and designed for exceptional fit. We've spent decades researching and testing new materials to develop the best PPE for the broadest range of user needs. Our experience, coupled with our insatiable desire to adapt and help protect workers in every environment, means healthcare professionals can rely on Honeywell's history of quality and innovation to help keep them protected while on the job.

HONEYWELL DC365 SURGICAL N95 RESPIRATOR ORDERING INFORMATION:

SKU	DESCRIPTION	PACKAGING CONFIGURATION
DC365N95HC	Honeywell DC365 Surgical N95 Respirator, Universal	20 units per box/ 10 boxes per case/ 200 units per case
DC365N95HCS	Honeywell DC365 Surgical N95 Respirator, Small	20 units per box/ 10 boxes per case/ 200 units per case

Honeywell



DC365 Surgical N95 Respirator

Surgical N95 Respirator Technical Data Sheet

Product Description

The Honeywell DC365 is a filtering facepiece Surgical N95 Respirator with nose clip. The DC365 surgical respirator does not contain latex or cellulose.

Certification

This Surgical N95 Respirator with nose clip have been approved by NIOSH under the requirements for surgical N95 respirators meeting both NIOSH and FDA requirements, as articulated in the FDA-CDC/NIOSH Memorandum of Understanding 225-18-006. This respirator is manufactured according to standard test procedures used by NIOSH NPPTL as defined in Title 42 Code of Federal Regulations Part 84 for Respiratory Protective Devices. This Surgical N95 provides protection against particulates at the N95 filter efficiency level and conforms to recognized standards for flammability, fluid resistance and biocompatibility.

TC Number	Part Number	Description
TC-84A-9250	DC365N95HC	Surgical N95 Respirator

Specifications

Fluid-resistance ASTM F1862 160 mmHg

Color

White and green

Description Material

Outer Layer	Nonwoven filter media, dye-free and non-sensitizing
Middle Layer	Meltblown filter media
Inner Layer	Hydrophobic spunbond polypropylene
Head Straps	Polyester and spandex, ultrasonic-bonded
Nose Clip	Galvanized steel wire encased in polypropylene, ultrasonic-bonded



Ordering Information

Part Number	Packaging	Bx,Bg/Case	Shipping Wt.	Dimensions
DC365N95HC	20/box	10 bxs/case	6.6lbs (3.0kg)	27x9.63x9.63 in (68.58x24.45x24.45 cm)
DC365N95HCS	20/box	10 bxs/case	6.6lbs (3.0kg)	27x9.63x9.63 in (68.58x24.45x24.45 cm)

Country of Origin

United States

Technical Support

800-873-5242

See package labeling for additional warnings and precautions.

For more information

sps.honeywell.com

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