

PROTECT ONE. PROTECT ALL.

Personal Protective Equipment
for Acute and Ambulatory Care



Honeywell



HIGH-PERFORMING PROTECTION WHEN YOU NEED IT MOST

Now more than ever, healthcare professionals need Personal Protective Equipment (PPE) they can count on. While personal protection solutions are the tools of the trade, not all are created equal. But when clinicians and staff have full faith in the fit, comfort and availability of their protective equipment, they can feel more confident as they provide the highest quality care to their patients.

At Honeywell, our aim is to help protect healthcare professionals where and when they need it most. That's why we're always pushing beyond the status quo to deliver innovative, high-performing personal protection solutions to meet the specific needs of healthcare workers.

OUR SUPPLY CHAIN INSPIRES CONFIDENCE

From raw materials to the last mile, an important consideration in PPE selection is supply chain reliability. With production facilities located in the U.S., North America and around the world, Honeywell is uniquely positioned to deliver PPE to healthcare organizations wherever they are caring for patients.

Our decades of experience in PPE manufacturing and distribution enables healthcare organizations to diversify, localize and strengthen their supply chain. Our goal is to help create greater resiliency for those times when demand spikes and greater efficiency when it's business-as-usual.

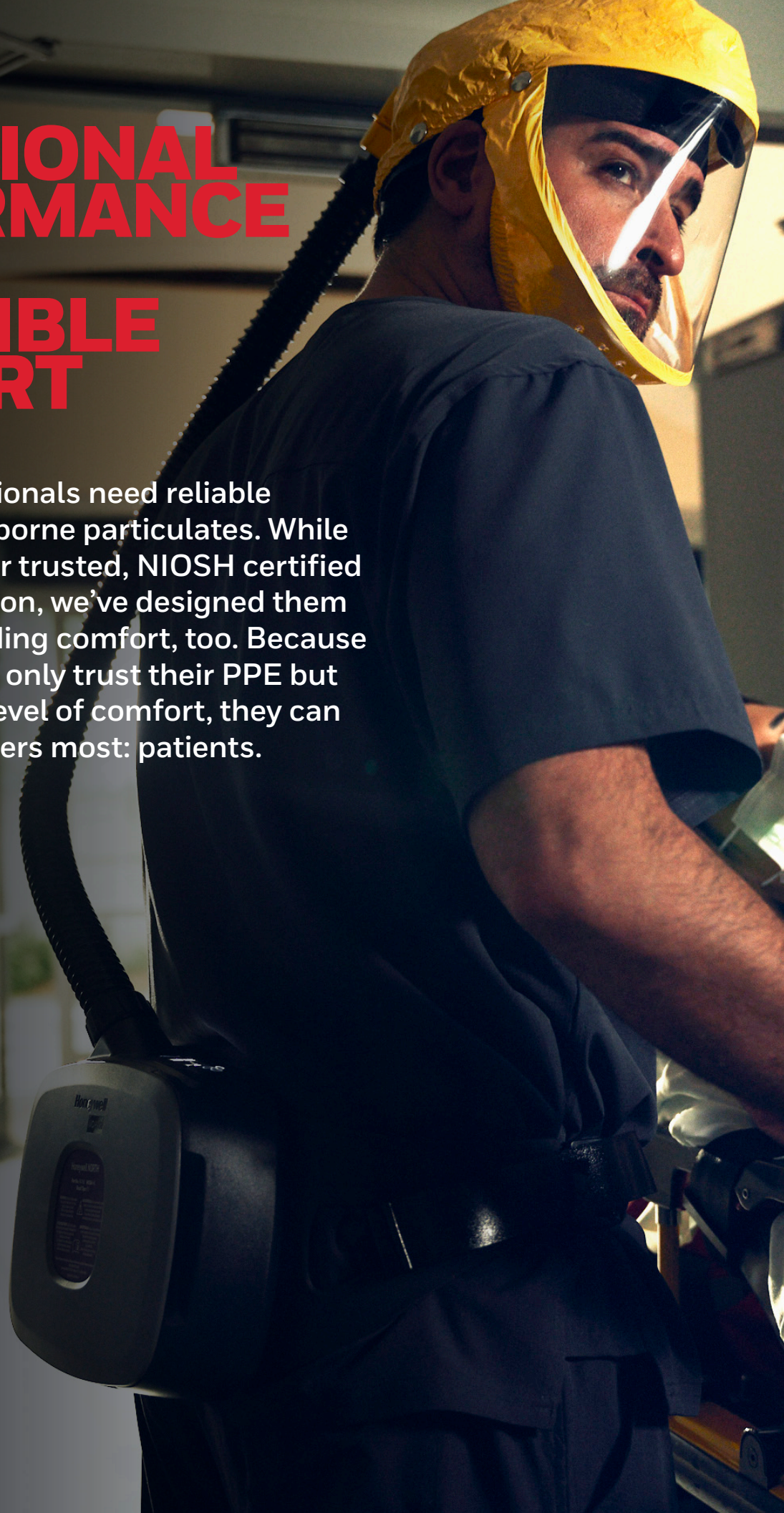


500M+
LIVES PROTECTED EVERY DAY

UP TO 70M
N95 RESPIRATORS PRODUCED
EACH MONTH

WHERE EXCEPTIONAL PERFORMANCE MEETS INCREDIBLE COMFORT

Healthcare professionals need reliable protection from airborne particulates. While our products deliver trusted, NIOSH certified respiratory protection, we've designed them to provide outstanding comfort, too. Because when clinicians not only trust their PPE but experience a high level of comfort, they can focus on what matters most: patients.



RESPIRATORY PROTECTION

Disposable N95 Respirators

DC365 SURGICAL N95 RESPIRATOR

Our DC365 Surgical N95 Respirator, which is easy to don and doff, is a high fluid-resistant surgical respirator designed for clinician satisfaction across the continuum of care.

- Fluid-resistant ASTM F1862 160 mmHg
- Dye-free and non-sensitizing, designed with comfort in mind
- Durable, dual-welded straps enable fast donning and provide a secure and comfortable fit
- Flexible lightweight construction conforms gently to the face, minimizing pressure points
- Compact style fits well under face shields
- Cup-shape features a spacious breathing chamber
- Soft inner lining feels soft and smooth on the skin
- One size
- NIOSH-certified (NIOSH 42 CFR 84)
- Reduces exposure to airborne infectious agents and other airborne particles



DC365 Surgical N95 Respirator

Powered Air-Purifying Respirator

PRIMAIR® 700 SERIES PAPR

Ergonomic, efficient and effortless, this innovative, belt-mounted PAPR is engineered to get healthcare professionals on the job quicker —and keep them comfortable and productive.

- All-in-one, integrated eye, face and respiratory protection with battery and blower motor contained in compact casing
- Assigned protection factor of up to 1000 with full hood
- Eliminates need for fit testing when used with loose-fitting facepieces, hoods, or helmets, plus options for use with limited facial hair
- Clear facepiece allows patients to see clinician's full face
- Components can be cleaned and reused
- Side-mounted battery contained in housing on five sides, locks into place to reduce accidental disconnections
- Ergonomic belt distributes weight evenly
- Adjustable nylon straps for additional support, with optional backpack adapter and comfort pad
- Filter connection: HEPA filter locks into place with quarter-turn, assuring workers they are secure



PRIMAIR® 700 Series PAPR

RESPIRATORY PROTECTION

Reusable Air-Purifying Respirators (APR)

7700 SERIES PREMIUM SILICONE HALF MASK

Made from medical-grade silicone. Cradle suspension features dual elastic straps that provide maximum mobility without sacrificing support.

- Lower head straps stretch and move with the user for more comfort without pulling on the facepiece
- Upper head straps have minimal give to provide secure support
- Easily converts to PAPR or supplied air
- Varied thickness in sealing area for improved comfort and support, with more support around the chin and more flexibility on the nose bridge
- Wide, contoured sealing area fits a variety of face types
- Available in small, medium, and large sizes



7700 Series Premium Silicone Half Mask

RU8500 SERIES HALF MASK WITH SPEECH DIAPHRAGM

Improve productivity with the Honeywell North® RU8500 Series Half Mask.

- Speech diaphragm improves speech clarity
- Made from soft, flexible silicone, RU8500 provides workers with a comfortable fit for hours of use
- Dual sealing flange provides an excellent facepiece seal
- Optional diverter exhalation valve cover can help direct exhalation downward
- Available in small, medium, and large sizes



RU8500 Series Half Mask with Speech Diaphragm

5500 SERIES HALF MASK

Elastomeric half mask is the economical solution that doesn't skimp on features. A wide contoured sealing area provides a good fit.

- Latex-free lower head straps stretch and move with the wearer for more comfort without pulling on the facepiece
- Upper head straps have minimum give to provide secure support
- Easily converts to PAPR or supplied air
- Varied thickness in sealing area for improved comfort and support, with more support around the chin area and more flexibility on the nose bridge
- Wide, contoured sealing area fits a variety of facial types
- Available in small, medium, and large sizes



5500 Series Half Mask

RU8800 SERIES HALF MASK

Triple flange design equals superior fit and comfort. RU8800 Series Half Mask is designed specifically to accommodate hard-to-fit users. It includes unique features that make it adaptable to almost any facial structure.

- Facepiece pleats provide gentle pressure to create a good seal
- Wraparound design contours to the user's face
- Low placement of inhalation valves maximizes field of vision
- Head strap assembly with extra-wide cradle suspension evenly distributes weight
- Head straps are easy to adjust and secure
- Available in small, medium, and large sizes



RU8800 Series Half Mask

QUALITATIVE FIT-TEST KIT

Fit-test kit offers a qualitative method of fit-testing disposable and reusable NIOSH-approved respirators, including 42CFR84 respirators with N, R, or P filters. Bitter solution is easily detected by test subjects. 2 oz. (60mL) vial of test solution lasts for 10 to 20 fit tests.

Includes:

- Tyvek™ test hood
- Sensitivity nebulizer
- Fit-test nebulizer
- 2 oz. (60mL) vial of threshold screening solution
- 2 oz. (60mL) vial of fit-test solution
- 2 sets of replacement nebulizer inserts
- 1 Fit Test DVD and 1 CD
- Fit test forms
- User instructions



Qualitative Fit-Test Kit

FACE MASKS

ASTM LEVEL 2 PROCEDURE MASK WITH EARLOOPS

Our ASTM Level 2 Procedure Mask with Earloops delivers essential fluid-resistant protection for situations where healthcare professionals encounter low-to-moderate fluid exposure.

- Fluid-resistant at 120 mmHg
- Pleat-style earloops for easy donning
- Soft cushioned premium earloops with optimum elongation for comfort
- Adjustable nose wire for optimal fit
- Made in the USA



ASTM Level 2 Procedure Mask with Earloops

* ASTM F2100 Level 2 Mask: This product is a SURGICAL MASK for SINGLE-USE ONLY and is NON-STERILE. 1. This mask does not eliminate the risk of contracting infection, illness or disease. 2. If, for any reason, you cannot achieve a proper fit, use an alternative mask. This product has not been FDA cleared or approved. This product has been authorized by the FDA under an Emergency Use Authorization (EUA) for use in healthcare settings by healthcare professionals as personal protective equipment (PPE) to provide a physical barrier to fluids and particulate materials to prevent healthcare professionals' exposure to respiratory droplets and large particles during surgical mask shortages resulting from the COVID-19 pandemic. This product is not intended to replace the need for FDA-cleared surgical masks or FDA-cleared or authorized respirators. Surgical masks are not intended to provide protection against pathogenic biological airborne particulates and are not recommended for use in aerosol-generating procedures or any clinical conditions where there is significant risk of infection through inhalation exposure. Body contacting materials may include the following: polypropylene, polyester, polyethylene, LYCRA and spandex. The mask includes a nose clip composed of carbon steel wire coated with polyethylene, embedded between the three layers. This product is authorized only for the duration of the declaration that circumstances exist justifying the authorization of the emergency use of medical devices, including alternative products used as medical devices, during the COVID-19 outbreak, under section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1) unless the authorization is terminated or revoked sooner. Manufactured by Honeywell International.

DEPENDABLE COMFORTABLE FLUID PROTECTION

In acute and ambulatory environments, full face protection can be essential. Our innovative Disposable Face Shields provide superior wraparound splash protection and soft comfort for those on the front lines.



FACE PROTECTION

DISPOSABLE FACE SHIELD

Designed to offer maximum protection for the entire face, the Disposable Face Shield easily fits over glasses and masks. Conforms to OSHA 29 CFR Part 1910.1030 requirements and provides protection from splash, splatter or spray.

- ANSI/ ISEA Z87.1-2015 Clause 8.1.2 droplet and splash hazard-face shields
- EN 166:2001 Clause 7.2.4 protection against droplets and splashes of liquid
- Anti-fog coating helps prevent fogging to ensure good visibility
- Wraparound design protects the sides of the face
- Soft foam headband gently conforms to the face
- Adjustable elastic headband (0.6" wide) for extra comfort and universal fit
- White header to write names or other identifiers
- 15" wide and 9.1" height to provide large coverage area over the face
- PET recyclable material with 0.188 mm thickness
- 1.2" foam thickness for optimal distance between face and face shield



Disposable Face Shield

EYE PROTECTION FOR A VARIETY OF CLINICAL SITUATIONS

Our line of goggles and protective eyewear offers protection from fluid exposure, chemical splash and impact, as well as high-end styling and comfort for healthcare professionals. Many goggles feature convenient touches such as lens replacement systems and anti-fog lens treatments.



EYE PROTECTION

UVEX CARBON VISION GOGGLES

Due to an ultra-lightweight frame and flexible soft components, this goggle conforms to the face to ensure an excellent fit and seal around the eyes for high-performance protection.

- Low-profile design can be worn with disposable respirators, face masks or even under face shields
- DuraStreme® dual anti-fog, anti-scratch lens coating



Uvex Carbon Vision Goggles

UVEX STEALTH® GOGGLES

Our Uvex Stealth® Goggle's toric lens design has a HYDROSHIELD® anti-fog coating, along with an economical lens replacement system and an all-around comfortable fit.

- High-end style and splash/impact protection
- HYDROSHIELD® anti-fog coating
- MMT-MULTI MATERIAL TECHNOLOGY® elastomer body
- Rx insert available
- Vents for airflow



Uvex Stealth® Goggles

UVEX CLASSIC – ECONOMICAL GOGGLES

The Uvex Classic economy goggle is available with closed or indirect venting and provides both impact and splash protection.

- Fits over prescription eyewear
- Uvextreme® anti-fog coating



Uvex Classic – Economical Goggles

UVEX SVP200 PROTECTIVE EYEWEAR

The SVP200 Series offers an excellent fit for a wide range of faces to provide exceptional comfort for healthcare professionals who need enhanced eye protection.

- Low profile and lightweight for all-day comfort
- Flexible temple tips, 10 base, dielectric and wraparound frame
- Anti-fog coating



Uvex SVP200 Protective Eyewear

UVEX GENESIS PROTECTIVE GLASSES

Engineered for comfort, protection and style, Uvex Genesis is built with Multi-Material Technology® and a high level of adjustability for extraordinary comfort that helps boost compliance.

- Wrap-around lens style for uncompromised peripheral vision and superior coverage
- Available in scratch-resistant Uvextreme® AF coating or HydroShield® AF coating
- ANSI Z87.1-2003 (High Impact)



Uvex Genesis Protective Glasses

HONEYWELL NITRILE EXAM GLOVE SOFT BLUE

Honeywell delivers innovative, high-performance safety solutions. This light-weight, powder-free and latex-free nitrile exam glove is ideal for patient care in a variety of healthcare settings and delivers the silky comfort of nitrile combined with the dexterity and sensitivity that compares to natural rubber latex gloves.



GLOVES

NITRILE EXAM GLOVE, POWDER-FREE, CHEMO-TESTED, SOFT BLUE

With outstanding tactile sensitivity and excellent fit for easy hand and finger movement, our Nitrile Exam Gloves provide comfort in a variety of low-fluid exposure situations.

- Excellent fit for ease of hand and finger movement
- Thin and lightweight for outstanding tactile sensitivity
- Textured fingertips for a better grip
- For a wide variety of low-fluid exposure situations
- Powder and natural rubber latex-free
- Beaded cuff
- Ambidextrous
- Non-sterile
- 9.5" standard length
- Cleared for use with chemotherapy drugs
- EN455 and EN374 compliant
- ASTM D6319 and D6978 compliant
- Manufactured in accordance with ISO 13485



Nitrile Exam Gloves

CHEMOTHERAPY DRUG PERMEATION RESISTANCE TESTED PER ASTM D6978

TESTING CHEMOTHERAPY	AVERAGE NORMALIZED BREAKTHROUGH TIME IN MINUTES	TESTING CHEMOTHERAPY	AVERAGE NORMALIZED BREAKTHROUGH TIME IN MINUTES
Cisplatin (1 mg/ml)	>240	Fluorouracil (50 mg/ml)	> 240
Dacarbazine (10 mg/ml)	>240	Pacitaxel (6 mg/ml)	>240
Etoposide (20 mg/ml)	>240	Mitomycin-C (0.5 mg/ml)	>240
Cyclophosphamide (20 mg/ml)	>240	Vincristine Sulfate (1mg/ml)	>240
Doxorubicin HCL (2 mg/ml)	>240	Thiotepa (10.0 mg/mL)	NR*
Carmustine [BCNU] (3.3 mg/mL)	NR*		

*Not recommended for use with Thiotepa and Carmustine.

For more information

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