

Honeywell Safety Products Medical-Related PPE

Face Shields

WARNING: Per ANSI and CSA Standards for impact protection, face shields are secondary protection and must be worn with safety eyewear or goggles. When used in medical environments where impact resistance is not needed, either face shields or goggles may be worn, depending on prevailing conditions and user preference. WHO Guidelines on use of PPE in the context of filovirus disease outbreak response specifically advise against use of face shields and goggles together, as long as one is used with a disposable fluid-resistant surgical mask, but WHO does not state a preference for either face shields or goggles.




	<p>Disposable Face Shield</p> <ul style="list-style-type: none"> • Lightweight, disposable face shield with elastic headband • Specifically made for blood-borne pathogen protection <p>SKU 558131E</p>												
	<p>Bionic[®] Shield</p> <p>Full shield design provides built-in chin protection and extended top-of-head coverage*</p> <ul style="list-style-type: none"> • For workers exposed to falling or flying objects, impact, chemical splash and airborne debris • Excellent optics provide increased visibility • Lightweight, balanced, ergonomic design for extended use • Dual position headgear provides a customizable fit • Comfortable cell foam on back of headgear • Breathable, removable, washable headband • Easily replaceable visor—available in Clear, Shade 3.0 and Shade 5.0—allows for multiple tints and use in a variety of applications • Comfortably worn with most goggles and respirators (see WHO guidance for workers in filovirus disease environments) • 100% dielectric – no metal parts • Meets the ANSI Z87.1-2010 standard • Certified to the requirements of the CSA Z94.3 standard • Made in USA <table border="1"> <thead> <tr> <th>Item #</th> <th>Visor Tint/Visor Coating</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>S8500</td> <td>Clear Polycarbonate/Uncoated</td> <td>Black Matte Face Shield</td> </tr> <tr> <td>S8510</td> <td>Clear Polycarbonate/Anti-fog/Hardcoat</td> <td>Black Matte Face Shield</td> </tr> </tbody> </table> <p><i>*For impact protection, Face shield as required by ANSI and CSA.</i></p>	Item #	Visor Tint/Visor Coating	Description	S8500	Clear Polycarbonate/Uncoated	Black Matte Face Shield	S8510	Clear Polycarbonate/Anti-fog/Hardcoat	Black Matte Face Shield			
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S8500	Clear Polycarbonate/Uncoated	Black Matte Face Shield											
S8510	Clear Polycarbonate/Anti-fog/Hardcoat	Black Matte Face Shield											
	<p>High Performance[®] Face Shield Headgear</p> <ul style="list-style-type: none"> • Crowns made of advanced, heat-resistant Noryl[®] Material • Tough, 3C ratchet suspension • 3 crown sizes • Suspension can be removed to accommodate a range of Fibre-Metal attachment systems • Meets ANSI Z87.1 standards and certified to CSA Z94.3 <table border="1"> <thead> <tr> <th>SKU</th> <th>Crown Size</th> <th>Suspension</th> <th>Color</th> </tr> </thead> <tbody> <tr> <td>F400</td> <td>4"</td> <td>3C Ratchet</td> <td>Gray Noryl</td> </tr> <tr> <td>F500</td> <td>7"</td> <td>3C Ratchet</td> <td>Gray Noryl</td> </tr> </tbody> </table>	SKU	Crown Size	Suspension	Color	F400	4"	3C Ratchet	Gray Noryl	F500	7"	3C Ratchet	Gray Noryl
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F500	7"	3C Ratchet	Gray Noryl										
	<p>Uvex Turboshield[™]</p> <ul style="list-style-type: none"> • Patented head-cushioning suspension cradle provides 300% greater contact area than traditional suspensions to eliminate pressure points and provide superior comfort • Patent-pending push-button visor attachment and release system allows for the quickest, easiest visor exchange available • Toric-shaped visor provides 50% more chin coverage compared to traditional visors • Large, ergonomically designed control knobs are easy to adjust – even while wearing gloves – for a personalized, comfortable fit • Patented hard hat adapter design enables visor to slide back seven inches, improving balance and weight distribution • Dual-hinge adapter design increases clearance by as much as four inches, keeping hard hat accessory slots open for compatibility with other PPE • Meets ANSI Z87.1-2010 and is certified to CSA Z94.3 standards <table border="1"> <thead> <tr> <th>SKU</th> <th>Description</th> <th>Lens Coating</th> </tr> </thead> <tbody> <tr> <td>S9500</td> <td>Ratchet Headgear, Black</td> <td>n/a</td> </tr> <tr> <td>S9550</td> <td>Clear, PC Visor</td> <td>Uncoated</td> </tr> <tr> <td>S9555</td> <td>Clear, PC Visor</td> <td>Hardcoat, Anti-fog</td> </tr> </tbody> </table>	SKU	Description	Lens Coating	S9500	Ratchet Headgear, Black	n/a	S9550	Clear, PC Visor	Uncoated	S9555	Clear, PC Visor	Hardcoat, Anti-fog
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Special terms and conditions on purchase orders placed specific for the Ebola Pandemic PPE may apply, please contact your Honeywell Safety Products Representative. Due to demand on these products, inventory levels vary, please contact your Honeywell Representative for availability. **CAUTION: The products herein are not specifically certified and tested for Ebola protection, although they are useful in many medical applications.**

Honeywell Safety Products Medical-Related PPE

Goggles

WARNING: Per CDC Fact Sheet released 10/20/14, Goggles are not recommended as standalone eye protection in Ebola environments as they may not provide complete skin coverage in comparison to a single-use, disposable full face shield. Additionally, goggles are not disposable, may fog after extended use, and healthcare workers may be tempted to manipulate them with contaminated gloved hands. Per WHO Guidance on use of PPE released Oct. 31, 2014, either goggles or disposable face shields may be used along with fluid-resistant medical/surgical masks with a structured design that do not collapse when exposed to moisture in order to prevent virus exposure.

	<p>Flex Seal®</p> <p>Lightweight, silicone body conforms to the face to assure the highest level of comfort and eye protection</p> <ul style="list-style-type: none"> • Silicone body stays supple even in extreme temperatures and seals to almost any face shape while offering exceptional all-day comfort • Fits comfortably over most prescription eyewear • Indirect venting system along with high-performance Uvextreme® anti-fog coating minimizes fogging in extreme environments • Economical lens replacement • Headband available in fabric or neoprene for chemical applications • Meets the ANSI Z87.1-2010 standard and is certified to the requirements of the CSA Z94.3 standard • Made in USA <table border="1"> <thead> <tr> <th>Item #</th> <th>Body Color/Lens Tint</th> <th>Lens Coating</th> <th>Headband</th> </tr> </thead> <tbody> <tr> <td>S3400X</td> <td>Navy/Clear</td> <td>Uvextreme AF</td> <td>Neoprene</td> </tr> </tbody> </table>	Item #	Body Color/Lens Tint	Lens Coating	Headband	S3400X	Navy/Clear	Uvextreme AF	Neoprene
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S3400X	Navy/Clear	Uvextreme AF	Neoprene						
	<p>Uvex Stealth®</p> <p>High end styling and comfort for unmatched protection from chemical splash and impact</p> <ul style="list-style-type: none"> • Toric lens provides superior optics and peripheral vision • Soft, elastomer body flexes and conforms to the face for a secure, comfortable, gap-free fit • Pivoting, quick-adjust headband provides easy adjustment for a comfortable fit • Indirect ventilation system and high performance lens coatings minimize fogging • Economical lens replacement • Available with Rx lens insert • Available in Clear, Amber and Gray lens tints for a variety of applications • Meets the ANSI Z87.1-2010 standard and is certified to the requirements of the CSA Z94.3 standard • Made in USA <table border="1"> <thead> <tr> <th>Item #</th> <th>Body Color/Lens Tint</th> <th>Lens Coating</th> <th>Headband</th> </tr> </thead> <tbody> <tr> <td>S3960CI</td> <td>Gray & Gray/Clear</td> <td>Uvextreme AF</td> <td>Fabric</td> </tr> </tbody> </table>	Item #	Body Color/Lens Tint	Lens Coating	Headband	S3960CI	Gray & Gray/Clear	Uvextreme AF	Fabric
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	<p>Uvex Stealth® OTG (Over-the-Glass)</p> <p>Protection from impact, dust, airborne particles, chemical splash and optical radiation (UV and welding/heat radiation)</p> <ul style="list-style-type: none"> • Fits comfortably over most prescription eyewear • Soft, elastomer body flexes and conforms to the face for a secure, comfortable, gap-free fit • Pivoting, quick-adjust headband provides easy adjustment for a comfortable fit • Available exclusively with high-performance Dura-streme® dual anti-fog/anti-scratch coating, as well as a wide range of lens tints • Economical lens replacement • Meets the ANSI Z87.1-2010 standard and is certified to the requirements of the CSA Z94.3 standard • Made in USA <table border="1"> <thead> <tr> <th>Item #</th> <th>Body Color/Lens Tint</th> <th>Lens Coating</th> <th>Headband</th> </tr> </thead> <tbody> <tr> <td>S3970D</td> <td>Navy/Clear</td> <td>Dura-streme HC/AF</td> <td>Neoprene</td> </tr> </tbody> </table>	Item #	Body Color/Lens Tint	Lens Coating	Headband	S3970D	Navy/Clear	Dura-streme HC/AF	Neoprene
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Disposable Gloves

	<p>Honeywell PowerCoat® Premium 8 mil Nitrile Gloves</p> <ul style="list-style-type: none"> Nitrile formulation provides better chemical resistance than latex for incidental exposure 100% nitrile does not contain allergy-causing proteins, 8 mil style provides added protection against cuts, snags and tears Comply with USDA and FDA regulations, 21 CFR <table border="1"> <thead> <tr> <th>SKU</th> <th>Description</th> <th>Sizes</th> <th>Grip/Cuff</th> <th>Length/Gauge</th> </tr> </thead> <tbody> <tr> <td>PSD-NI8</td> <td>Powder-free, blue</td> <td>S-XXL</td> <td>Smooth/rolled</td> <td>12" / 8 mil</td> </tr> </tbody> </table>	SKU	Description	Sizes	Grip/Cuff	Length/Gauge	PSD-NI8	Powder-free, blue	S-XXL	Smooth/rolled	12" / 8 mil																				
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	<p>Honeywell PowerCoat® – Tri-Polymer* Triple polymer protection – nitrile, neoprene and latex blend</p> <ul style="list-style-type: none"> Tri-polymer offers the best of three worlds, chemical resistance of nitrile and neoprene, the comfort and stretch of latex <table border="1"> <thead> <tr> <th>SKU</th> <th>Description</th> <th>Sizes</th> <th>Grip/Cuff</th> <th>Length/Gauge</th> </tr> </thead> <tbody> <tr> <td>PSD-TRIP</td> <td>Powder-free, purple</td> <td>S-XL</td> <td>Smooth/rolled</td> <td>12" / 5 mil</td> </tr> </tbody> </table> <p><small>*Warning These products contain natural rubber/latex which may cause allergies in some individuals. These allergies can lead to serious illness or death. If an allergic reaction occurs (skin rashes, hives, flushing, itching, nasal, eye or sinus symptoms, shortness of breath, asthma or shock), stop using this product immediately and consult a medical provider.</small></p>	SKU	Description	Sizes	Grip/Cuff	Length/Gauge	PSD-TRIP	Powder-free, purple	S-XL	Smooth/rolled	12" / 5 mil																				
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	<p>North® Nitriguard Plus™ Unsupported Nitrile Gloves</p> <ul style="list-style-type: none"> 100% nitrile offers superior mechanical strength and outperforms supported natural rubber, neoprene and vinyl gloves when exposed to solvent, caustics and animal fats Gloves are free of latex proteins which can cause allergic reactions Comply with USDA and FDA regulations, 21 CFR, for use in food processing Curved shaped hand provides a natural fit and comfort for less worker hand fatigue <table border="1"> <thead> <tr> <th>SKU</th> <th>Description</th> <th>Sizes</th> <th>Grip/Cuff</th> <th>Length/Gauge</th> </tr> </thead> <tbody> <tr> <td>LA102G</td> <td>Green, sanitized interior</td> <td>11</td> <td>Sandpatch/straight</td> <td>13"/11 mil</td> </tr> <tr> <td>LA225G</td> <td>Green, sanitized interior</td> <td>11</td> <td>Sandpatch/straight</td> <td>15"/22 mil</td> </tr> <tr> <td>LA258G</td> <td>Green, sanitized interior</td> <td>7</td> <td>Sandpatch/straight</td> <td>18"/25 mil</td> </tr> <tr> <td>LA132G</td> <td>Green, flock interior</td> <td>7-11</td> <td>Sandpatch/straight</td> <td>13"/15 mil</td> </tr> <tr> <td>LA172G</td> <td>Green, flock interior</td> <td>11</td> <td>Sandpatch/straight</td> <td>13"/17 mil</td> </tr> </tbody> </table>	SKU	Description	Sizes	Grip/Cuff	Length/Gauge	LA102G	Green, sanitized interior	11	Sandpatch/straight	13"/11 mil	LA225G	Green, sanitized interior	11	Sandpatch/straight	15"/22 mil	LA258G	Green, sanitized interior	7	Sandpatch/straight	18"/25 mil	LA132G	Green, flock interior	7-11	Sandpatch/straight	13"/15 mil	LA172G	Green, flock interior	11	Sandpatch/straight	13"/17 mil
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	<p>North® Nitri-Knit™ Supported Nitrile Gloves</p> <ul style="list-style-type: none"> 100% nitrile offers superior mechanical strength and outperforms supported natural rubber, neoprene and vinyl gloves when exposed to solvent, caustics and animal fats Gloves are free of latex proteins which can cause allergic reactions Comply with USDA and FDA regulations, 21 CFR, for use in food processing Curved shaped hand provides a natural fit and comfort for less worker hand fatigue Nitri-Knit™ insulated gloves recommended for temperatures from -10°F to 300°F (-23°C to 149°C) <table border="1"> <thead> <tr> <th>SKU</th> <th>Description</th> <th>Sizes</th> <th>Grip/Cuff</th> <th>Length</th> <th>Pack/Case</th> </tr> </thead> <tbody> <tr> <td>NK803</td> <td>Blue, interlock liner</td> <td>11</td> <td>Rough/pinked</td> <td>12"</td> <td>12 Pr / 144 Pr</td> </tr> <tr> <td>NK803IN</td> <td>Blue, insulated liner</td> <td>7-11</td> <td>rough/trimmed</td> <td>12"</td> <td>6 Pr / 72 Pr</td> </tr> <tr> <td>NK803ESIN</td> <td>Blue, insulated liner</td> <td>7-11</td> <td>rough/elastic</td> <td>26"</td> <td>6 Pr / 72 Pr</td> </tr> </tbody> </table>	SKU	Description	Sizes	Grip/Cuff	Length	Pack/Case	NK803	Blue, interlock liner	11	Rough/pinked	12"	12 Pr / 144 Pr	NK803IN	Blue, insulated liner	7-11	rough/trimmed	12"	6 Pr / 72 Pr	NK803ESIN	Blue, insulated liner	7-11	rough/elastic	26"	6 Pr / 72 Pr						
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Honeywell Safety Products Medical-Related PPE

REMINDER:

- ☑ Always use the products in accordance with the Manufacturer's instructions of use.
- ☑ All gloves must be given a careful visual check before use; they must be in perfect condition, without holes, scratches, or other damage and free of chemicals and other contaminants.
- ☑ All gloves must be correctly removed to avoid contamination. Below are glove removal instructions in non-Ebola environments.
- ☑ The WHO emphasizes the importance of hand hygiene both before and after donning and doffing gloves.

INSTRUCTIONS FOR THE REMOVAL OF GLOVES IN NON-EBOLA ENVIRONMENTS



1. Grasp the cuff of one glove near your wrist. Carefully pull the glove off.



2. Hold the glove in the palm of the still-gloved hand. Slip 2 fingers under the wrist of the remaining glove.



3. Pull the glove until it comes off inside out. The first glove should end up inside the glove you just took off. Dispose of the gloves safely.



4. Always wash your hands after removing gloves. Gloves can have holes in them that are too small to be seen.

Important Note: See recent regulatory guidance for PPE used in Ebola treatment: <http://www.cdc.gov/vhf/ebola/pdf/ppe-poster.pdf> and <http://www.who.int/mediacentre/news/releases/2014/ebola-ppe-guidelines/en/> for instructions on donning and doffing gloves in Ebola environments.

Honeywell Safety Products Medical-Related PPE

Respiratory Protection

*See WHO guidance on use of fluid-resistant surgical particulate respirators that do not collapse against the mouth while caring for patients with filovirus disease in order to prevent virus exposure.

	<p>Sperian N1115 Molded Cup Particulate Respirators *</p> <ul style="list-style-type: none"> • 95% filtration efficiency against solid particulates and non-petroleum based liquid aerosols • Nose seal shapes mask to nose bridge for improved fit • Closed cell foam seal around nose • Color coding on nose seal indicates size (red: small, green: medium, blue: large) <table border="1"> <thead> <tr> <th></th> <th>Small</th> <th>Medium</th> <th>Large</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>SKU</td> <td>14110390</td> <td>14110391</td> <td>14110392</td> <td>N95 Mask 20 per box</td> </tr> </tbody> </table>		Small	Medium	Large	Description	SKU	14110390	14110391	14110392	N95 Mask 20 per box										
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	<p>North 7230N95 Flat Fold Particulate Respirators *</p> <ul style="list-style-type: none"> • 95% filtration efficiency against solid particulates and non-petroleum based liquid aerosols • Lightweight construction with a soft inner layer designed for comfort • Elastic headstraps are sonic welded to the inside of the outer layer • Latex free and silicone free construction • Masks are individually bagged to keep from contamination • Tear away section on bag for easy opening • FDA registered Class II Medical Device <table border="1"> <thead> <tr> <th>SKU</th> <th>Packaging</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>7230N95</td> <td>Dispenser</td> <td>N95 Mask, 20 per box</td> </tr> <tr> <td>7230N95B</td> <td>Bulk Packed</td> <td>N95 Mask, 20 per box</td> </tr> </tbody> </table>	SKU	Packaging	Description	7230N95	Dispenser	N95 Mask, 20 per box	7230N95B	Bulk Packed	N95 Mask, 20 per box											
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	<p>Sperian Survair Blue 1H™</p> <ul style="list-style-type: none"> • Patient friendly scrub colors (light green, lilac and royal blue) • Splash guards on P100 filters prevent blood borne pathogen from contaminating the filters • Splash guard on exhalation valve directs healthcare worker's breath away from patient. • Features a speech diaphragm for improved communication • Compatible with S-Series filters and cartridges • Dual flange silicone provides a more comfortable and secure fit • Packaged in a re-sealable bag to protect the respirator from contamination when not in use • Complete Kit includes mask, 1 set P100 filters and set of splash guards <table border="1"> <thead> <tr> <th></th> <th>Small</th> <th>Medium</th> <th>Large</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>SKU</td> <td>B210070</td> <td>B220070</td> <td>B230070</td> <td>Complete Kit, light green mask</td> </tr> <tr> <td>SKU</td> <td>B210080</td> <td>B220080</td> <td>B230080</td> <td>Complete Kit, lilac mask</td> </tr> <tr> <td>SKU</td> <td>B210050</td> <td>B220050</td> <td>B230050</td> <td>Complete Kit, Royal Blue mask</td> </tr> </tbody> </table>		Small	Medium	Large	Description	SKU	B210070	B220070	B230070	Complete Kit, light green mask	SKU	B210080	B220080	B230080	Complete Kit, lilac mask	SKU	B210050	B220050	B230050	Complete Kit, Royal Blue mask
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	<p>Sperian Particulate Filters for use with Blue 1H</p> <table border="1"> <thead> <tr> <th>SKU</th> <th>Description</th> <th>Packaging</th> </tr> </thead> <tbody> <tr> <td>105005</td> <td>P100 filter</td> <td>10/Box</td> </tr> </tbody> </table>	SKU	Description	Packaging	105005	P100 filter	10/Box														
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	<p>North Premium Half Masks 7700 Series</p> <ul style="list-style-type: none"> • Can be adapted to PAPR or Supplied Air for added flexibility in the workplace • Only 9 replacement parts, for quick and easy strip down and clean • Both masks are latex free, no need to be concerned about latex allergens • Strategically engineered exhalation valve placement allows more breath to be exhaled faster, making the mask more comfortable and cooler to wear <table border="1"> <thead> <tr> <th>SKU</th> <th>Size</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>770030</td> <td>Sm/Med/Lrg</td> <td>Soft, comfortable and durable silicone half mask</td> </tr> </tbody> </table>	SKU	Size	Description	770030	Sm/Med/Lrg	Soft, comfortable and durable silicone half mask														
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770030	Sm/Med/Lrg	Soft, comfortable and durable silicone half mask																			
	<p>North 7600 Series Full Facepiece</p> <ul style="list-style-type: none"> • 100% Silicone facepiece is soft and flexible to provide workers with a comfortable and secure fit • Wide sealing area fits more facial types • Nose cup provides less dead air space and channels exhaled breath out • Speech diaphragm is standard to amplify workers' conversations • Wide panoramic lens provides optimal field of vision in all directions • Polycarbonate lens meets ANSI requirements for high impact • Also available with welding adapter • Can be adapted to PAPR or Supplied Air for greater flexibility in the workplace <table border="1"> <thead> <tr> <th>SKU</th> <th>Size</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>760008A</td> <td>Med/Lrg</td> <td>Premium silicone full facepiece w/5-point headstrap</td> </tr> <tr> <td>760008AS</td> <td>Small</td> <td>Premium silicone full facepiece w/5-point headstrap</td> </tr> </tbody> </table>	SKU	Size	Description	760008A	Med/Lrg	Premium silicone full facepiece w/5-point headstrap	760008AS	Small	Premium silicone full facepiece w/5-point headstrap											
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	<p>North Particulate Filters for use with 7700 & 7600 Masks</p> <table border="1"> <thead> <tr> <th>SKU</th> <th>Packaging</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>7580P100</td> <td>Pair</td> <td>P100 filter 99.97% efficiency for all particulates</td> </tr> <tr> <td>N750029</td> <td>Each</td> <td>Shower Cap: For use with North 7580P100 and combination cartridge filters listed below. Deflects moisture during decontamination shower</td> </tr> </tbody> </table>	SKU	Packaging	Description	7580P100	Pair	P100 filter 99.97% efficiency for all particulates	N750029	Each	Shower Cap: For use with North 7580P100 and combination cartridge filters listed below. Deflects moisture during decontamination shower																																										
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	<p>North Cartridge & Particulate Filter Combination for use with 7700 & 7600 Masks</p> <ul style="list-style-type: none"> Organic vapor and acid gas cartridges provide protection from chlorine and other contaminants used during clean-up. P100 filters provide protection from particulates, including viruses. <table border="1"> <thead> <tr> <th>SKU</th> <th>Packaging</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>7583P100</td> <td>Pair</td> <td>Organic Vapor, chlorine, hydrogen chloride, sulfur dioxide, hydrogen sulfide, chlorine dioxide, hydrogen fluoride and P100 filter (99.97% efficiency for all particulates)</td> </tr> <tr> <td>75SCP100</td> <td>Pair</td> <td>Organic Vapor, ammonia, methylamine, formaldehyde, chlorine, hydrogen chloride, sulfur dioxide, hydrogen sulfide, chlorine dioxide, hydrogen fluoride and P100 filter (99.97% efficiency for all particulates)</td> </tr> </tbody> </table>	SKU	Packaging	Description	7583P100	Pair	Organic Vapor, chlorine, hydrogen chloride, sulfur dioxide, hydrogen sulfide, chlorine dioxide, hydrogen fluoride and P100 filter (99.97% efficiency for all particulates)	75SCP100	Pair	Organic Vapor, ammonia, methylamine, formaldehyde, chlorine, hydrogen chloride, sulfur dioxide, hydrogen sulfide, chlorine dioxide, hydrogen fluoride and P100 filter (99.97% efficiency for all particulates)																																										
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	<p>North Compact Air Powered Air-Purifying Respirator (PAPR)</p> <ul style="list-style-type: none"> Triple alarm system creates an audible, vibratory and visual alarm to warn workers of battery life and/or filter clog Use with North 7700 or 7600 tight fitting facepieces or with North Primair hoods Airflow is automatically adjusted to meet OSHA and CSA flow requirements. Optional covers for breathing tube and blower/battery assembly assists with decontamination <p>Breathing tube, hood or facepiece, and filters sold separately</p> <table border="1"> <thead> <tr> <th>SKU</th> <th>Packaging</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>CA201D</td> <td>Each</td> <td>Compact Air blower and battery with decon belt and backpad.</td> </tr> </tbody> </table> <p>Breathing Tube options</p> <table border="1"> <tbody> <tr> <td>CA127</td> <td>Each</td> <td>34" straight tube for use with North Primair Hoods</td> </tr> <tr> <td>CA127L</td> <td>Each</td> <td>40" straight tube for use with North Primair Hoods</td> </tr> <tr> <td>CA229</td> <td>Each</td> <td>34" 'Y' tube for use with North 7700 and 7600 facepieces</td> </tr> <tr> <td>CA229L</td> <td>Each</td> <td>40" 'Y' Tube for use with North 7700 and 7600 facepieces</td> </tr> </tbody> </table> <p>Primair Hoods Assembly includes one hood and one adjustable headgear</p> <table border="1"> <tbody> <tr> <td>PA101S</td> <td>Each</td> <td>Loose Fitting Primair Hood Assembly, size small</td> </tr> <tr> <td>PA101M</td> <td>Each</td> <td>Loose Fitting Primair Hood Assembly, size medium</td> </tr> <tr> <td>PA111</td> <td>Each</td> <td>Full bibbed Primair Hood Assembly</td> </tr> </tbody> </table> <p>Replacement Hoods</p> <table border="1"> <tbody> <tr> <td>PA102S</td> <td>10 per</td> <td>Replacement for PA101S</td> </tr> <tr> <td>PA102M</td> <td>10 per</td> <td>Replacement for PA102S</td> </tr> <tr> <td>PA112</td> <td>3 per</td> <td>Replacement for PA111</td> </tr> </tbody> </table> <p>Breathing Tube and Blower/Battery Covers</p> <table border="1"> <tbody> <tr> <td>CA113</td> <td>10 per box</td> <td>Fabric covers for straight breathing tubes CA127 and CA127L</td> </tr> <tr> <td>CA114</td> <td>10 sets of 3</td> <td>Fabric covers for 'Y' breathing tubes CA229 and CA229L</td> </tr> <tr> <td>CA116</td> <td>10 per box</td> <td>Fabric covers for blower & battery assembly</td> </tr> </tbody> </table> <p>Cartridges & Filters High Efficiency Particulate Filters (9HEPA) provide 99.97% protection from all particulates Organic vapor, acid gas and HEPA combination cartridge filters protect against chlorine and other contaminants that may be used during cleanup and decontamination.</p> <table border="1"> <tbody> <tr> <td>40HE</td> <td>Set of 3</td> <td>HEPA filters</td> </tr> <tr> <td>4003HE</td> <td>Set of 3</td> <td>Organic Vapor, chloride, hydrogen chloride, sulfur dioxide, hydrogen sulfide, chlorine dioxide, hydrogen fluoride and HEPA filter (99.97% efficiency for all particulates)</td> </tr> </tbody> </table>	SKU	Packaging	Description	CA201D	Each	Compact Air blower and battery with decon belt and backpad.	CA127	Each	34" straight tube for use with North Primair Hoods	CA127L	Each	40" straight tube for use with North Primair Hoods	CA229	Each	34" 'Y' tube for use with North 7700 and 7600 facepieces	CA229L	Each	40" 'Y' Tube for use with North 7700 and 7600 facepieces	PA101S	Each	Loose Fitting Primair Hood Assembly, size small	PA101M	Each	Loose Fitting Primair Hood Assembly, size medium	PA111	Each	Full bibbed Primair Hood Assembly	PA102S	10 per	Replacement for PA101S	PA102M	10 per	Replacement for PA102S	PA112	3 per	Replacement for PA111	CA113	10 per box	Fabric covers for straight breathing tubes CA127 and CA127L	CA114	10 sets of 3	Fabric covers for 'Y' breathing tubes CA229 and CA229L	CA116	10 per box	Fabric covers for blower & battery assembly	40HE	Set of 3	HEPA filters	4003HE	Set of 3	Organic Vapor, chloride, hydrogen chloride, sulfur dioxide, hydrogen sulfide, chlorine dioxide, hydrogen fluoride and HEPA filter (99.97% efficiency for all particulates)
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Important Note: See recent regulatory guidance for PPE used in Ebola treatment: <http://www.cdc.gov/vhf/ebola/pdf/ppe-poster.pdf> and <http://www.who.int/mediacentre/news/releases/2014/ebola-ppe-guidelines/en/>

Special terms and conditions on purchase orders placed specific for the Ebola Pandemic PPE may apply, please contact your Honeywell Safety Products Representative. Due to demand on these products, inventory levels vary, please contact your Honeywell Representative for availability. **CAUTION: The products herein are not specifically certified and tested for Ebola protection, although they are useful in many medical applications.**

Honeywell Safety Products Medical-Related PPE

Protective Clothing

Important Note: These products are not specifically certified or tested for Ebola protection.



North Gen "AIR" Coverall

- Revolutionary fabric that is soft and breathable.
- Superior resistance to noxious dust and splash in accordance with CE type 5 and 6
- Low lint and therefore ideal for use in a wide range of applications where the wearer needs protection and the environment must not be contaminated with fibers
- Vented for coolness for greater wearer comfort
- Elastic waist and knitted cuffs

Item #	Description	Sizes
85596	North Gen "Air" disposable coverall	S to 4XL
35767	Boot cover with elastic top, 10 in (25 cm) high	One Size

Honeywell Safety Products Medical-Related PPE

DURATION OF USE

All disposable masks are recommended for a single-use only. After usage, the single-use mask should be discarded. If the mask has been used in an environment where the Ebola virus might be present, we recommend that any cartridges should also be discarded after each use.

When using a mask please be sure to comply with all manufacturer's instructions and, in particular:

1. FITTING A MASK

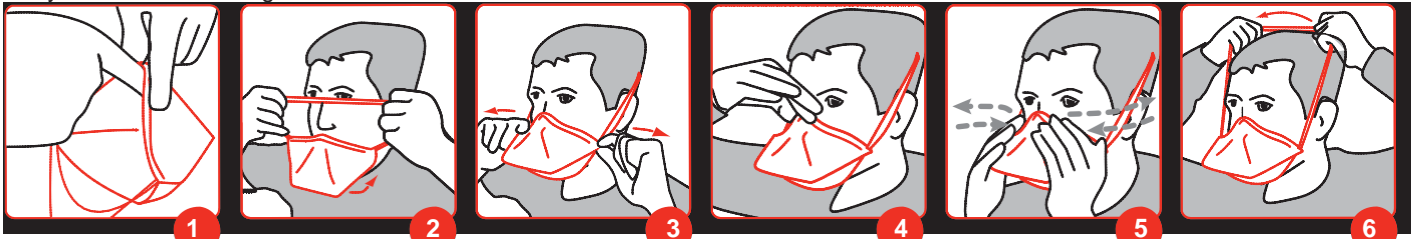
For good respiratory protection, the user must ensure that there is no air leakage.

Move the mask smoothly, from right to left, up and down, in order to achieve the best position of the mask on the face. The facial fit should be checked as follows:

For single-use masks:

1. Place both hands over the mask and inhale sharply.
2. If you feel air entering around the edges, tighten the nose-piece (for EasyFit and ONE-FIT only) and/or increase tension of the headstraps.

EasyFit: how to fit a single-use mask



Before fitting the mask:

- Ensure that the mask is worn with the nose-bridge uppermost.
- Open the mask.
- Shape the nose-bridge.

- Hold the elastic headband at each side of the mask.
- Place the lower part of the mask under the chin and the elastic above the ears.

- Adjust the mask by pulling slightly on both sides.
- Mold the nose area to the shape of the face by pinching the nose-bridge from the top to the bottom.

Check for leak-tightness as follows:

- Place both hands over the mask and exhale sharply.
- If you feel air escaping around the edges, increase tension of the elastic and/or tighten the nose-bridge.

- When discarding the mask, pull the elastic up with both hands over the head without touching the mask.

How to fit a single-use mask:



- Cup the mask in the hand.

- Put the mask on your face starting at your chin.
- First, place the lower headstrap around the neck below the ears, then place the upper headstrap above the ears.

- Move smoothly, right and left, up and down, in order to achieve the optimal position of the mask on the face.

Check for leaks (pre-use check) as follows:

- Place both hands over the mask and inhale sharply.
- If you feel air entering around the edges, increase tension of the headstraps.

2. FITTING A HALF-MASK

1. Place the palms of the hands over the openings in the N5500 fit check/filter covers, inhale and hold your breath for about 5 seconds.
2. If the facepiece collapses slightly and no air leaks are detected between the facepiece and the face, a good fit has been obtained. If air leaks are detected, reposition the facepiece on the face and/or readjust the tension of the headbands and repeat the negative pressure.
3. Check until an effective seal is obtained.



3. CLEANING A REUSABLE MASK

Depending on the level of exposure, the half-mask (N5500) should be cleaned after each use with a warm water-based cleaning solution (use neutral detergents only) in a non-contaminated atmosphere.