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Product Family







Honeywell V-Maxx

A sporty style goggle for increased wearer acceptance. Fits a wide variety of workers and can be worn over prescription eyewear and with most half-mask respirators.

Honeywell

Product Numbers & Ordering Information

	Product Numbers	Details
	1006195	Closed Vent, Elastic Headband Clear Body, Clear Polycarbonate Lens, Fog-Ban Anti-fog Coating
	1006194	Indirect Vent, Neoprene Headband Clear Body, Clear Polycarbonate Lens, Fog-Ban Anti-fog Coating

	<p>1008110</p>	<p>Indirect Vent,Elastic Headband Black Body, IR/PC 3.0 Lens, Anti-scratch Coating</p>
	<p>1006192</p>	<p>Indirect Vent,Elastic Headband Clear Body, Clear Polycarbonate Lens, Anti-scratch Coating</p>
	<p>1006193</p>	<p>Indirect Vent,Elastic Headband Clear Body, Clear Polycarbonate Lens, Fog-Ban Anti-fog Coating</p>
	<p>1006196</p>	<p>Closed Vent,Foam Elastic Headband Clear Body, Clear Polycarbonate Lens, Fog-Ban Anti-fog Coating</p>
	<p>1007506</p>	<p>Indirect Vent,Neoprene Headband Clear Body, Clear Acetate Lens, Fog-Ban Anti-fog Coating</p>
	<p>1008111</p>	<p>Indirect Vent,Elastic Headband Black Body, IR/PC 5.0 Lens, Anti-scratch Coating</p>

- Sleek wrap-around styling for a 180 degree, clear field of vision
- Direct and indirect ventilation styles available for impact or splash applications
- Adjustable elastic or neoprene headband
- Pivoting headband clips to adjUSAAt strap around hard hats or hearing protection
- Peel-off goggle covers available to extend USAeful life of the lens
- Can be worn over most prescription eyewear (OTG compatible)
- Available in 3.0 and 5.0 welding shades
- Available with scratch-resistant hardcoating or optional Fog-Ban anti-fog coating

Recommended Industries/Use

- Chemical
- Construction
- Manufacturing
- Welding

Hazards

- Abrasion
- Airborne Particulates
- Biohazard
- Chemical
- Gas, Vapors, Smoke
- Impact
- Low Visibility
- Splash

Regulations

- ANSI Z87+ - ANSI Z87+ (High Impact) standard
- ANSI Z87.1-1989/CA 21,194 - Meets ANSI Z87.1-1989/CA 21,194 (MTE Link http://www.mte.gov.br/Empregador/segsau/Pesquisa/CA_DET.asp?vNRCAProc=21194&Equipamento=00&NOEquipamento=&Fabricante=00&NOFabricante=)
- CSA Z94.3 - Certified to the requirements of CSA Z94.3 standard
- - EC Category PPE, Standards EN 166/EN 175, European Directives 89/686/EEC, ISO 9001/2000, Optical Class I, Impact Grade B (High speed particles, medium energy) and F (Height speed particles, low energy), 3 (protection against splashes of liquid), 4 (protection against large dust particles), 5 (protection against gases and fine dust particles), 9 (protection against molten metals and hot solids)

Historical Brand

Pulsafe, Willson

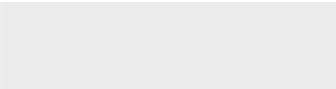
Warranty Information

LIMITED WARRANTY: Honeywell warrants that its products are free from defects in material and workmanship. A product that is subject of a warranty claim must first be made available to an authorized Honeywell Safety Product distributor or the to seller from whom the product was purchased. All warranty returns must be shipped pre-paid. Honeywell or the Honeywell Safety Product distributor will then determine whether repair or replacement of the product is the appropriate remedy. This will be done at no charge to the end-user. This limited warranty does not cover any Honeywell product or component found to have been altered, misused, abused tampered with or improperly maintained or to have deteriorated due to aging of any components made of rubber or any other elastomer. This limited warranty does not cover any damage, loss or expense due to damage caused by accident, abuse, improper maintenance, use or misuse of the product. Honeywell Safety Product should be used only on strict accordance with and adherence to the detailed instructions and warnings provided with the product.

Specifications

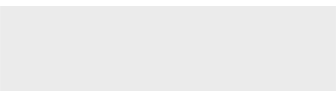
Lens Material	Polycarbonate & Acetate
Lens Overall Width	170mm
Lens Material	Polycarbonate
Lens Coating	Fog-Ban® anti-fog coating, Hardcoat
Lens Thickness	2.1mm
Available Lens Tints	Clear, IR/PC 3.0
Replacement Lenses Available (Yes/No)	No
Rx Capable	Can be worn over most prescription eyewear
Goggle Weight	101 grams
Goggle Body	Polyurethane
Available Headband Material	Neoprene or Elastic Headband
Available Headband Colors	Black, Red
Dielectric Frame (Yes/No)	Yes
Packaging	1/polybag, 10 pr./stocker, 200 pr./case or 10 pr./polybag
Country of Origin	China
Side Shield Material	N/A
MSDS Requirements	None
WHMIS Requirements	None
Harmonization Code	9004.90.0000
Ventilation	Indirect & No Vent

Lens Protectors	Available
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Training & Proper Use

All products come packaged with instructions and warnings for proper use.



Technical Support

France : info-france.hsp@honeywell.com
Export : info-export.hsp@honeywell.com
Belgium, Luxembourg, netherlands : info-benelux.hsp@honeywell.com
Germany, Austria, Switzerland : info-germany.hsp@honeywell.com
Italy : info-italia.hsp@honeywell.com
United Kingdom, Middle East & SouthernAfricaBranch : info-uk.hsp@honeywell.com
Spain, Portugal : info-spain.hsp@honeywell.com
Sweden, Denmark, Finland, Iceland, Norway : info-nordic.hsp@honeywell.com
Estonia, Latvia, Lithuania : info-nordic.hsp@honeywell.com
Russia : info-russia.hsp@honeywell.com
Hungary : info-hungary.hsp@honeywell.com
Poland : info-poland.hsp@honeywell.com

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