Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Goggle - Honeywell V-Maxx - Indirect Vent,Neoprene Headband

Marque: HONEYWELL

Ref Product: wire:1007506

Ref Mcmining: LUN1007506-SPERIAN

Description	
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.
Indirect Vent,Neoprene Headband	Clear Body, Clear Acetate Lens, Fog-Ban Anti-fog Coating
Key Features	
	- 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 adjUSAt 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
	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
Technical specification	
Lens Material	Polycarbonate & Acetate
Lens Overall Width	170mm
Lens Material	Polycarbonate
Lens Coating	Fog-BanÂ® 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