LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Mask - Single-use respirators moulded mask P100 M/L (NIOSH 42 CFR 84 N95)

Marque: HONEYWELL

Ref Product: wire:1014812

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Description	
	P100 moulded filtering half-mask, with a PVC full face seal, an exhalation v
Brand	Honeywell
Brand formerly known as	SPERIAN
Product uses	
Industry	
	- Agriculture - Chemical - Construction - Fire protection - Food services - Forestry - Manufacturing - Medical & Pharmaceutical - Mining and Quarrying - Municipal services - Steel & metals - Transportation - Utilities - Welding **In** Brazing Dusty/hot operations Grinding Sanding Soldering Sweeping Torch cutting Welding
	MAXIMUM USAGE LEVEL: P-Class particulate respirators are approved for oil and non-oil based partic USA : All respirators used as part of a written respiratory program must foll including disposables, be fit tested at least annually. LIMITATIONS TO USE: This respirator should NOT be used in the following situations : - oxygen concentration is less than 19.5 % - contaminants or their concentrations are unknown or are immediately dan - concentrations of contaminants exceed maximum use concentrations in a whichever is lower - atmosphere contains oil aerosols - in the presence of toxic or radio-active contaminants - in the presence of gases or vapours - fire fighting.

Hazards	Protection against non-toxic and low toxicity solid aerosols: - Airborne Particulates - Fibers - Smoke
Features and benefits	
	-P100 protection: filters at least 99.97% of oil & non-oil based particulates - Multiple size options for wide range and improved fit - Nose clip is pre-formed for easy fitting & color-coded for visible size recog - Small - Red Noseclip - Medium/Large - Green Noseclip - XLarge - Blue Noseclip - Adjustable headbands for secure fit & safe use - PVC face seal to control leakage and comfort fit - Exclusive and ultra-efficient exhalation valve with a "butter-fly" opening m - Incorporates humidity-resistant & low breathing resistance filter media - Lightweight design (20g) to reduce wearers' fatigue - Easy to wear with safety spectacles, goggles, visors and offers an excelle - Recommended for high-temperature environments and/or heavy labour and chemical resistance to a large range of products (oils, detergents and r
Technical specification	
	Size: Medium-Large (M/L) Weight: 20g Materials: Shell: Polypropylene Straps: Synthetic rubber Nose bridge: Steel / copper wire inside a polypropylene strip Media: Polypropylene Seal: PVC Valve: Polypropylene Staples: Galvanised wire
Certification	
	Meets NIOSH 42 CFR 84 Class N95 requirements.
CAUTION:	
	- We recommend users to ensure that the level of protection offered by the - For use only by trained and qualified personnel. - Leak-tightness is unlikely to be achieved if the mask is worn against a bea - This respirator does not supply oxygen.