

FILTERSPEC® & FILTERSPEC®PRO™

COMBINED



EN166:2001 INDUSTRIAL EYE PROTECTION EN1827:1999 + A1:2009 RESPIRATORY PROTECTION

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Warning:

The user should be trained in the fitting and should be aware of the instructions for use prior to donning FilterSpec™. This eye protector element is suitable for use to the lowest marking on the lens or frame. This eye protector is not intended for furnace/welding use. The mask element is suitable for use against solid, water and liquid based aerosols. Prior to use check the integrity of the mask and spectacle / goggle, the 'use by date and ensure that the mask classification is suitable for the application.

Fitting the FilterSpec™:

 Firstly, ensure that the mask element is in sound working order and is securely located in the Filter Holder. 2. Pull the un-fastened elastic strap over the head and locate on the neck. 3. Place the FilterSpec™ onto the face, ensuring the mask element is covering the nose and mouth and the spectacle / goggle element covers the eyes. The spectacle arms / goggle strap can be adjusted for both angle and length to suit the user. 4. Pull the plastic clips around the rear of the head and attach them together. 5. Tension the elastic straps by pulling on the free ends, through the plastic clips, until a secure seal is achieved. To check the fit, place both hands completely over the mask element and inhale vigorously. If air leaks at the edge, readjust the mask, manipulating the position of the mask and headband to effect an acceptable seal. If a proper seal cannot be achieved DO NOT enter the contaminated area.

Use, storage, maintenance:

The mask element is for single use only. The mask element should not be used for more than 8 hours continuously and should be discarded after use. The carrier can be reused for all the mask elements supplied it should be inspected and may be suitable for use with further replacement filters. The FilterSpec™ should not be removed from its packaging until it's required for use. Use only when a concentration of contaminates are not immediately dangerous to life or health, and only in accordance with the applicable health and safety standards. Ensure that the spectacle / goggle element fits comfortably over the eyes. When not in use or during transportation the FilterSpec™ should be stored in a container such that it is out of direct sunlight, away from chemicals and abrasive substances and cannot be damaged by physical contact with hard surfaces/items. The mask element is single use and should be disposed of after use, the filter holder and spectacle / goggle element can be cleaned. To clean/disinfect, rinse in 1% solution of mild detergent and dry with a soft cloth. DO NOT USE abrasive cleaners. If lens becomes scratched or damaged the spectacle / goggle element should be replaced. Under normal circumstances the spectacle / goggle element should offer adequate protection for 2-3 years.

The FilterSpec™, when in contact with the skin may cause allergic reactions to susceptible individuals, if this is the case doctor's advice should be consulted. The spectacle / goggle element may transmit impacts to eye-wear enclosed by the eye protector.

Key to markings:

Spectacle / goggle element:	Mark	Meaning	Mark	Meaning	
	A	Manufacturer's Trademark	EN166:2001	Eye protection standard number	
	1	Optical Quality (1 = high, 3 = low)	2-1.2	Ultraviolet filter scale number	
	5-2.5	Sunglare filter performance	N	Anti-Mist	
	F	Low energy impact against high speed particles			
	В	Medium Energy Impact Against High Speed Particles			
9	Т	Resistance to high speed particles at extremes of temperature			

Mark	Meaning	
JSP.	Manufacturer's Trademark	
EN1827:1999 + A1:2009	Respiratory standard number	
FMP2	Class 2, medium filtering efficiency	
FMP3	Class 3, high filtering efficiency	
NR	Single shift particulate filter	

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