SONIC RESPIRATOR RANGE

DISPOSABLE PARTICULATE PROTECTION



SONIC

PSA
WHERE SAFETY MEETS TECHNOLOGY

Gas Detection Instrumentation, Respiratory Protective Equipment, Alcohol Breathalysers and Specialised Safety Equipment

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COMFORT IN EVERY BREATH



SONIC FFP2 RANGE

The SONIC FFP2 range combines five-layer filtration, a dual-core nose clip and ultrasonically welded headloop straps to deliver reliable particulate protection and comfortable wear. Available in valved and non-valved options to suit different workplace requirements.

Designed for industrial, construction and mining applications, both models feature dolomite-tested construction to help reduce filter clogging. The valved option also helps minimise heat and moisture build-up inside the mask during demanding work.



>95% FILTRATION
Helps filter airborne particules.

LIGHTWEIGHT CONSTRUCTION
Designed for wearer comfort.

DOLOMITE DUST TESTED
Perfect fit thanks to the most individual adjustment options.

ULTRASONICALLY WELDED HEADLOOPS
Securely attached straps support a stable fit during use.

FIVE FILTRATION LAYERS
Combines filtration and comfort.

LOW-RESISTANCE EXHALATION VALVE
Helps reduce heat and moisture build-up inside the mask.

SPECIFICATIONS	SONIC FFP2	SONIC FFP2V
Model	SK9202	SK9202V
Standard	EN 149:2001+A1:2009	EN 149:2001+A1:2009
Filtration	>95%	>95%
Product size	155 × 105 mm	155 × 105 mm
Layers	5 - ply	5 - ply
Material	Non-woven fabric + melt-blown fabric + hot air cotton	Non-woven fabric + melt-blown fabric + hot air cotton
Nose clip	5.0 dual core	5.0 dual core
Headband	0.5 cm flat headloop straps, ultrasonically welded	0.5 cm flat headloop straps, ultrasonically welded
Shelf life	3 years	3 years
Storage temperature	−30°C to +40°C	−30°C to +40°C
Maximum humidity	80% RH	80% RH
Exhalation valve	No	Yes

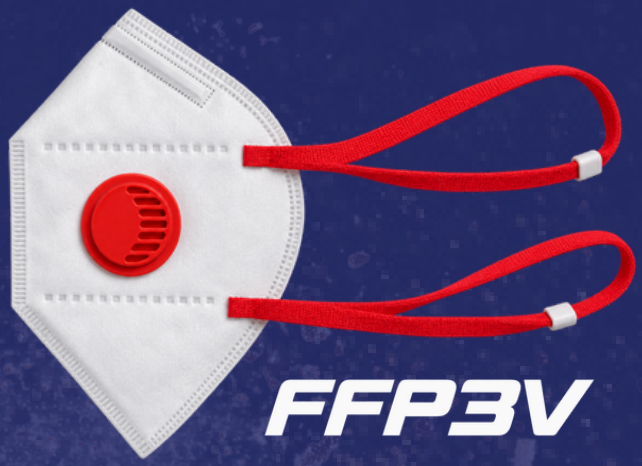


LESS WEIGHT MORE COMFORT

SONIC FFP3

The SONIC FFP3 combines ≥99% filtration with five-layer construction to deliver effective particulate protection. Its dual-core nose clip and ultrasonically welded headloop straps support a secure, comfortable fit, while the exhalation valve allows exhaled air to escape.

The flat-fold design makes the respirator convenient to store and carry. Non-woven fabric, melt-blown filter media and hot air cotton form the five-layer mask body, with flat headloop straps designed to hold the respirator securely in position during use.



>99% FILTRATION
Helps filter airborne particles.

DUAL-CORE NOSE CLIP
Adjusts to support a close facial fit.

FLAT-FOLD DESIGN
Compact format for convenient storage.

FIVE FILTRATION LAYERS
Non-woven fabric, melt-blown fabric and hot air cotton.

ULTRASONICALLY WELDED HEADLOOPS
Securely attached straps support a stable fit.

EXHALATION VALVE
Allows exhaled air to exit the mask.

SPECIFICATIONS	SONIC FFP3V
Product Code	17FFP3VFLAT
Standard	EN 149:2001+A1:2009
Filtration	≥99%
Product size	155 × 105 mm
Layers	5 - ply
Material	Non-woven fabric + melt-blown fabric + hot air cotton
Nose clip	5.0 dual core
Headband	0.5 cm flat, ultrasonically welded
Shelf life	3 years
Storage temperature	−30°C to +40°C
Maximum humidity	80% RH
Exhalation valve	Yes

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