



CleanSpace™ EX Half Mask



PRODUCT CODE	PAF-0064 (Small), PAF-0062 (Medium), PAF-0063 (Large),
PRODUCT NAME	CleanSpace EX Half Mask
DESCRIPTION	<p>A CleanSpace EX Half Mask is designed for use with the CleanSpace EX Power Unit (PAF-2060).</p> <p>A CleanSpace EX Half Mask is made of soft silicone that readily moulds to the face and does not cause allergic dermatitis. The clips quickly and securely attach the CleanSpace EX Half Mask to the Power Unit.</p> <p>A CleanSpace EX Half Mask has been treated with an electrically conductive coating and is certified intrinsically safe.</p>
APPROVALS	<p>Standard & Classification NIOSH Approved</p>
FEATURES	<ul style="list-style-type: none"> • Lightweight, comfortable and durable • Soft silicone that readily molds to the face • Available in 3 sizes - Small, Medium and Large - to facilitate a good seal and a comfortable fit • Transparent to assist with communication • Compatible with most cleaning and disinfection protocols • Easily removable exhalation valve for cleaning • Fit Test adaptor available for TSI Portacount™ fit testing
SPECIFICATIONS	<ul style="list-style-type: none"> • Product Weight: PAF-0062:147 g, PAF-0063:153 g, PAF-0064:169 g • Product Dimensions: 170mm x 130mm x 70mm (approx)
MATERIALS	Silicone face piece nylon mask release clips polycarbonate exhalation valve silicone leaf valve
CLEANING, USE & STORAGE CONDITIONS	<ul style="list-style-type: none"> • Cleaning: warm soapy water and soft, lint-free cloth or industrial washer • Do not use solvents, hot water, bleaching or chemical agents • Use temperature range: -10°C to +45°C (14°F to +113°F) at < 90% relative humidity • Storage conditions: +10°C to +30°C (+50°F to +86°F) at < 75% relative humidity • Store away from direct sunlight, grease and oil
APPLICATIONS	Suitable for environments which require respiratory protection against airborne biohazards, particulates and dust.

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Examples: Mining, blasting, grinding, drilling, or crushing. Tunnelling, excavation, rock and mineral handling.

Suitable for use in intrinsically safe certified operations, including:

- In an Underground Coal Mine - a MSHA Petition for Modification must be granted.
- In above ground explosive atmospheres when flammable gasses and vapors represented by Ethylene and Propane can exist under abnormal operating conditions.
- In above ground applications located in Zones 1 & 2 with gases up to Ethylene that require a high level of equipment protection and high level of ignition protection. Not suitable for use in Zone 0.

The CleanSpace EX System (PAF-2060) with the CleanSpace EX Half Mask is suitable for applications where decontaminations showers are required.

LIMITATIONS

CleanSpace respirators are air filtering, fan assisted, positive pressure systems and designed to be worn in environments where there is sufficient oxygen to breathe safely. Do not use CleanSpace respirators in immediately dangerous to life or health (IDLH) atmospheres, to protect against gases/vapours that cannot be filtered or in oxygen enriched or deficient atmospheres.

EDUCATION

Contact sales@cleanspacetechnology.com or visit the [CleanSpace website](#) for details.

WARRANTY

Visit <https://cleanspacetechnology.com/warranty/> to read important Warranty information and complete the Warranty Registration Online Form for CleanSpace Products. Consumable parts are warranted up to the point of use, provided they have been stored correctly and are within their expiry date.

