

PRODUCT CODE: PAF-1003

PRODUCT NAME: CleanSpace™ EX/ULTRA HEPA Particulate Filter – High Capacity (HI CAP)



NOTE: PAF-1003 IS DISCONTINUED, FOR REPLACEMENT FILTER PLEASE REFER TO PAF-1037

#### Description

CleanSpace High Efficiency (HEPA) Particulate Filters are suitable for protection against airborne particulate (dust, mist and fumes). Filtration efficiency 99.97% for 0.3µm particles or above.

IMPORTANT: When selecting a CleanSpace filter consult a Health and safety Specialist for advice on the appropriate respiratory equipment and filter use.

#### Approvals

##### Standard

NIOSH Approved  
ETL Approved

##### Classification

PAPR – High Efficiency (HE) Particulate

#### Features

- Approved with CleanSpace ULTRA and CleanSpace EX Power Units.
- CleanSpace High Capacity Particulate Filters must be used in conjunction with a CleanSpace filter Adaptor (PAF-0038 or PAF-0078)
- Used with the revolutionary CleanSpace – A light weight PAPR with no hoses/belts.
- Suitable for protection against airborne particulate (dust, mist and fumes).
- Materials: Fibreglass particulate media, AS, silicone.
- Easily fitted and removed from the Power Unit.

#### Specifications and materials

- Weight: 130g (approximate). Dimensions: 170mm x 40mm x 70mm
- Packaged Shelf life: 3 years from manufacturing date.
- Materials: Fibreglass particulate media, ABS, silicone.
- Storage and Use: -10 °C to +55°C (-4°F to +131° F) at <90% relative humidity.

#### Suitable Applications

Mining, Welding, Manufacturing, Smelting, Construction, Recycling Plants, Emergency Services, Agriculture, Processing Plants, Grinding.

#### Training

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

#### Limitations

CleanSpace respirators are air filtering, fan assisted positive pressure masks and designed to be worn in environments where there is sufficient oxygen to breathe safely. Do not use the CleanSpace in IDHL atmospheres, to protect against gases/vapours that cannot be filtered, or in Oxygen enriched or deficient atmospheres.

