



CleanSpace® AGILE Particulate Filter (3 Pack)



PRODUCT CODE	CSA4005
PRODUCT NAME	CleanSpace AGILE Particulate Filter (3 Pack)
DESCRIPTION	CleanSpace AGILE Particulate Filters are suitable for protection against airborne particulates (dust, mists, fumes) with a particulate filtration efficiency $\geq 99.97\%$. CleanSpace AGILE filters are compatible with the CleanSpace AGILE Power Units (CSA4001). IMPORTANT: When selecting a CleanSpace filter please consult a Health and Safety specialist for advice on the appropriate respiratory equipment and filter use.
APPROVALS	Standard & Classification EN12941: 2023 99.97%
FEATURES	- Convenient to use - Filter and filter cover integrated into a single item - Easy to fit and remove from the power unit using snap in/snap out clips - No requirement for a filter adaptor - Optimal Filter usage target is assisted by AirSensit® Technology - Fitted with a near-field communication chip - Absence of a filter will trigger an alarm in the power unit - Detection of filter being used past the filter expiry date triggers an alarm in the power unit
SPECIFICATIONS	- Product Weight & Dimensions: 55 g, (Single Filter), 140mm x 55mm x 36mm (approx) - Packaged Weight & Dimensions: 170 g (3 Pack), 200mm x 170mm x 40mm (approx) - Approved High Efficiency filtration performance: > 99.97% filtration efficiency for particulates - Sold in a pack of 3 filters
MATERIALS	Borosilicate Microfibre Media ABS (Acrylonitrile Butadiene Styrene) Plastic Casing Silicone Seal
STORAGE & DISPOSAL	- Storage conditions: +10°C to +30°C (+50°F to +86°F) at < 75% relative humidity - Store away from direct sunlight, grease and oil





- Packaged Shelf life: 5 years from manufacturing date
- Used components may have been exposed to hazardous materials and should not be considered recyclable. Dispose of used components in line with company and local authority regulations

APPLICATIONS

CleanSpace Particulate Filters are suitable for protection against airborne particulates (dust, mists, fumes) with a particulate filtration efficiency $\geq 99.97\%$.

For assistance with filter selection, download the CleanSpace Filter Selection guide or submit an inquiry at: <https://cleanspacetechnology.com/filter-selection-advice/>

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 AGILE in environments that are immediately dangerous to life or health (IDLH), to protect against gases/vapours, or in oxygen enriched or deficient atmospheres.

EDUCATION

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

WARRANTY

Visit www.cleanspacetechnology.com/warranty to read important Warranty. Consumable parts are warranted up to the point of use, provided they have been stored correctly and are within their expiry date.

