Dryzone® Loft Cube PIV Filter

Product Description

The **Dryzone® Loft Cube PIV with Heater** unit is designed to operate for 3 years before requiring a full service. Filters should be checked regularly and replaced when required.

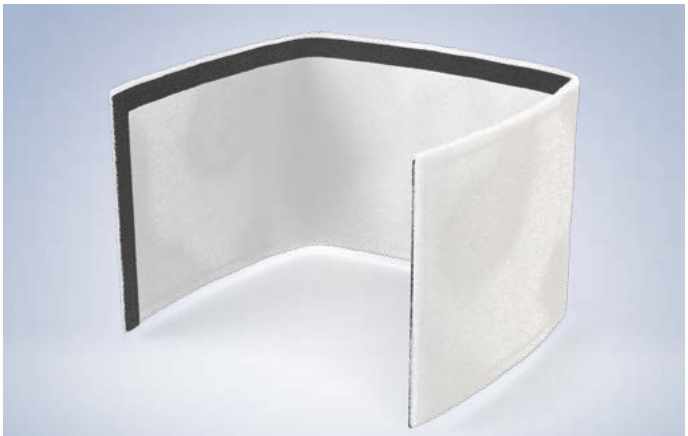
If there are very high amounts of particulate matter in the air and loft space, the filter will need to be replaced more frequently.

As standard, your PIV unit has been supplied with an ISO Coarse 65% filter FG-A00399-001. Safeguard also offers two additional filters, a coarse filter with carbon or a fine filter.

Product Code/SKU	Product Name	Primary Function	Best Used For
FG-A00399-001	Dryzone PIV Replacement Coarse Particle Filter (Standard)	Captures larger airborne particulates	Treating average outdoor air quality
FG-A00400-001	Dryzone PIV Replacement Coarse Carbon Particle Filter	Captures airborne dust and debris, airborne gases, Volatile Organic Compounds (VOCs), and odours	Properties subject to external odours (e.g. agricultural fields, industrial sites, restaurants), or located in high-traffic areas
FG-A00401-001	Dryzone PIV Replacement Fine Particle Filter	Captures sub-micron particles, including fine combustion particulate matter and microscopic allergens	Best for near busy roads/ traffic, high air pollution, or residents suffering from asthma, severe allergies, or respiratory sensitivity

Benefits

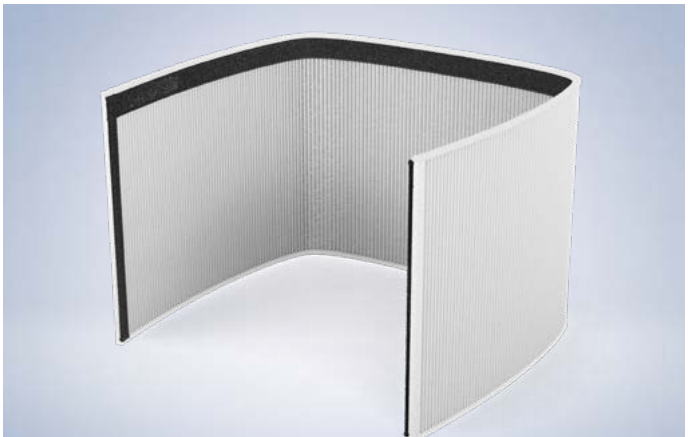
- Designed to improve indoor air quality
- Reduces symptoms of allergies
- Ensures optimum performance of PIV unit
- Easy-to-install and maintain
- Available in coarse, coarse carbon and fine particle filters.



Dryzone® PIV Standard Filter



Dryzone® PIV Coarse Carbon Particle Filter



Dryzone® PIV Fine Particle Filter

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Properties

Appearance	***Standard:*** white fleece filter ***Coarse Carbon:*** mottled-grey, corrugated filter ***Fine:*** white, corrugated filter
Storage	Store in a cool, dry place
Filtration	ISO Coarse 65% – FG-A00399-001 ISO Coarse 65% including carbon – FG-A00400-001 Fine ePM2.5 50% – FG-A00401-001

Installation Information

Preparation

Remove the existing filter from the unit by pulling it off the Velcro™ around the edges.

Installation

Apply the new filter using the same Velcro™ tracks. Ensure that the filter forms a flush seal against the unit. Responsibly dispose of the old filter in household rubbish, recycle where possible.

Information given is in good faith based on experience and usage, however all recommendations are made without warranty or guarantee, since the conditions of use are beyond our control. All goods are sold in accordance with our Conditions of Sale, copies of which are available on request. Customers are advised that products, techniques and codes of practice are under constant review and changes occur without notice; please ensure you have the latest updated information.

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