



Incubate the Future with You

ASTECC Gas Line Filters

VFAS-002



Overview

Achieve better results with gas purified by Astec Gas Line Filters. They use combination of activated carbon powder granules, a HEPA filter and pre-filters to remove VOCs and trap microorganisms, aldehydes and particles.

Unique Micro Carbon Technology provides a large activated carbon surface area, enabling uniform gas flow and extremely high purifying capacity.



How about using our quality filters for your safe, clean environment?



Line Connector : VFAS-CNC02
(2 pieces)



Holder : VFAS-HLD01



Key Features

Excellent Quality

Our Gas Line Filters are manufactured and tested in a Clean Room Environment. They have higher VOC removal rates compared to our previous model, due to the powder-form activated carbon.

Pure Materials for IVF use

Capsule and all internal materials are safe to use in IVF laboratories.

Quality Control

Each filter is tested in a Clean Room Environment in accordance with quality standards and has passed clinical and durability tests.

Compact & Lightweight

The filter is smaller than our previous model, which makes it easier to install and disassemble.

CE marking

The filter meets the safety standards set by EU law.

Packing

Filters are individually vacuum sealed and delivered as a set of two pieces in a cardboard box which include instructions for use.