

Inline Charcoal Filter MicroVent

WHAT IS ACTIVATED CARBON?

ACTIVATED CARBON is a processed carbon with highly developed absorptive powers, ideal for removing a wide range of unpleasant odours and gaseous contaminants from air streams e.g. holding tanks.

ACTIVATED CARBON filters consist of carbon granules, which are obtained from coconut shells, wood and coal. These different sources result in a wide variety of grades, covering specific applications. For gas or air treatment, for example, the most effective carbon is produced from coconut shells or anthracite, both of which have exceedingly fine pore structures that can be greatly developed during the activation process.

With an **ACTIVATED CARBON FILTER** the outlet is no longer a problem and the tank can be used without costly and environmentally harmful chemical treatment.

The **MICROVENT** filter **MUST** be installed vertically anywhere and is designed to connect with the breather plumbing from any angle. Airflow through the filter can be from either inlet/outlet.

Carbon filter air throughput:

2" Inline charcoal Filter	9m ³ /hr
3" Inline charcoal Filter	15m ³ /hr
4" Inline charcoal Filter	23m ³ /hr

Pipe connection outside diameter

2" Inline charcoal Filter	60mm
3" Inline charcoal Filter	89mm
4" Inline charcoal Filter	110mm

**This unit must be installed
inline vertically.**



ODOR2 ODOR3 ODOR3SV ODOR4 ODOR4SV

Size

2"

3"

4"

3" Stack Vent

4" Stack Vent

Part No:

ODOR2

ODOR3

ODOR4

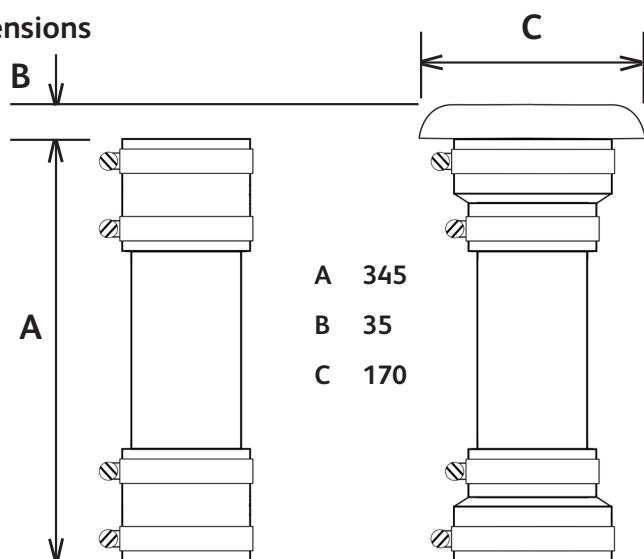
ODOR3SV

ODOR4SV

Replacement Charcoal Module

ACM1

Dimensions



A 345
B 35
C 170

Dimensions in mm