INSTRUCTIONS

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Section 1. Introduction

1.1 Important

It is important to us that this product works as advertised and that you enjoy the extra peace of mind that Waveshine offers. If you have any queries that can not be answered by your supplier, please contact us direct on +44 (0) 1476 861717 or e-mail info@waveinternational.co.uk

1.2 What it does

NOTE
The Waveair cartridge unit should be changed out at least once a year

- Waveair is a tank vent filter that removes foul odours from vents. The Waveair filter unit is simply installed in the tank vent line after the tank and before the outlet, hose tail connections are supplied with the filter and available in three sizes to suit a wide range of tank vents and is engineered to remove the organic compounds that cause bad odours from waste water and sewage tank vent emissions.

CAUTION
Do not use with a sewage treatment system using chemicals, chlorine or other oxidising agents that enter the tank.

- Waveair is a single filter module, supplied with brackets and hose tails Simply remove the filter and replace at least once a year and no more foul smells. Waveair should be installed in the vent line above the discharge point so no water can get in to the filter which will limit its capabilities, do not overfill the tank which may also cause wetting of the filter.
- The unique and specialised carbon filter media within Waveair is designed to target the gases within the vent emissions, adsorbing them and removing effectively those that cause the bad odours. Waveair has a very high sulphur loading capacity, superior hardness giving long life and large pore volume to enhance adsorption capacity.

1.3 About these instructions

The panels on the left of the pages draw attention to SAFETY CONSIDERATIONS of the adjacent text in accordance with the conventions of the marine EU Recreational Craft Directive.

CAUTION

- CAUTION. Indicates a hazard that could result in personal injury or damage to your boat or its equipment if suitable care is not taken.

NOTE

- NOTE. Contains additional information that may be of help.

WARNING

- WARNING. Indicates a hazard that could result in death or serious injury if proper precautions are not taken. If you have any doubts about what precautions to take, you should seek expert advice.

Section 2. Basic Components

Before you start, please check that your system kit contains the following components. If you think you are short of any items, please call us immediately.

Waveair Tank Vent Filter

Item	Qty.	Part no.	Description
1.	1	WAC	Waveair Filter.
2.	2	WAbr	Waveair Filter saddle clamps.
3.	2	16/19/25mm HT	Hose tails as ordered.

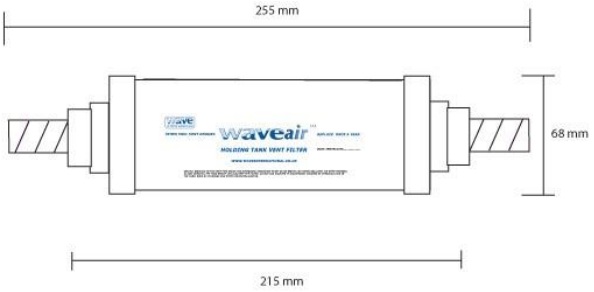
Waveair Micro Tank Vent Filter

Item	Qty.	Part no.	Description
1.	1	WAMC	Waveair Micro Filter.
2.	2	WAbr	Saddle clamp brackets.
3.	2	16/19/25mm HT	Hose tails as ordered

Section 3. Waveair & Waveair Micro Specifications



WAVEAIR TANK VENT FILTER
(SCHEMATIC - NOT TO SCALE)



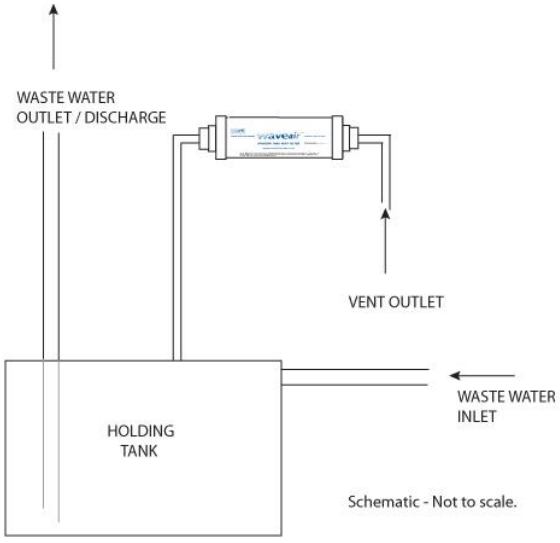
WAVEAIR MICRO TANK VENT FILTER
(SCHEMATIC - NOT TO SCALE)

Part No.	Description	Hose I.D.
WA16	Waveair Filter, brackets & hose tails	16 mm.
WA19	Waveair Filter, brackets & hose tails	19 mm.
WA25	Waveair Filter, brackets & hose tails	25 mm.
WAC	Waveair Replacement Filter	
WAM16	Waveair Filter, brackets & hose tails	16 mm.
WAM19	Waveair Filter, brackets & hose tails	19 mm.
WAM25	Waveair Filter, brackets & hose tails	25 mm.
WAMC	Waveair Micro Replacement Filter	

Section 4. Operating

CAUTION
Do not use with a sewage treatment system using chemicals, chlorine or other oxidising agents that enter the tank.

- The Waveair filter unit is simply installed in the tank vent line after the tank and before the outlet, hose tail connections and brackets are supplied with the filter.
- Waveair is available in three sizes and in 2 models, Waveair and Waveair Micro to suit a wide range of tanks and is engineered to remove the organic compounds that cause bad odours from tank vent emissions.
- The Waveair filter should be installed in the vent line above the overboard discharge point so no water can get in to the filter which will limit its capabilities, do not overfill the tank which may also cause wetting of the filter.
- This product should not be used in conjunction with onboard sewage treatment systems or if significant volumes of chemicals, such as chlorine and other oxidising agents, may enter the tanks.



Section 5. Code of Practice

NOTE
Ensure correct hose connectors are used.

Some points to remember

- This product should not be used in conjunction with onboard sewage treatment systems or if significant volumes of chemicals, such as chlorine and other oxidising agents, may enter the tank.
- Make sure all hoses and connections are in good order and are not leaking.
- Check regularly the effectiveness of the filter, no bad odours!.

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Your local agent is:

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