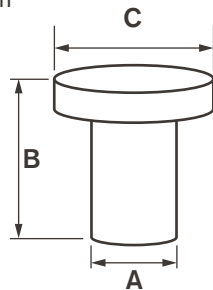


## Filters

The Global Water odour filters are designed to fit 50 mm, 100 mm, 150 mm and 300 mm sewer vent pipes. They absorb all unpleasant odours including hydrogen sulfide. The filter media consists of various grades of an absorbent natural mineral combined with a very small quantity of an oxidising chemical.

Safe to handle and easily installed replacement media cartridges and optional extractor fans are available for the 100 mm, 150 mm and 300 mm versions.

The odour filters are constructed of UV resistant PVC to last many years exposed to the elements.



Model (mm)	A (ID) (mm)	B (mm)	C (mm)	Weight (kg)
50	55	130	115	0.305
100	110	120	165	0.820
150	160	180	260	2.355
300	300	530	400	12.00

## Extractor fans

The Global Water odour filter range has gone one step further making our vent odour filter even more effective in absorbing all foul odours by adding an extraction fan to the 100 mm, 150 mm and 300 mm filters.

The addition of the wind driven fan assists in the extraction of the foul odours from pump stations and surrounding buildings, sewer lines or confined spaces.

For fast and effective removal of noxious, corrosive gases install a Vent Filter with an extractor fan.

The Global Water odour filters are constructed of UV and chemical resistant PVC. The extractor S2 fans are manufactured from 5005 Grade aluminium and powder coated inside and out, to withstand the harsh sewerage environment.

Replacement media cartridges are available for the 100 mm, 150 mm and 300 mm versions. Safe to handle and easily installed.

