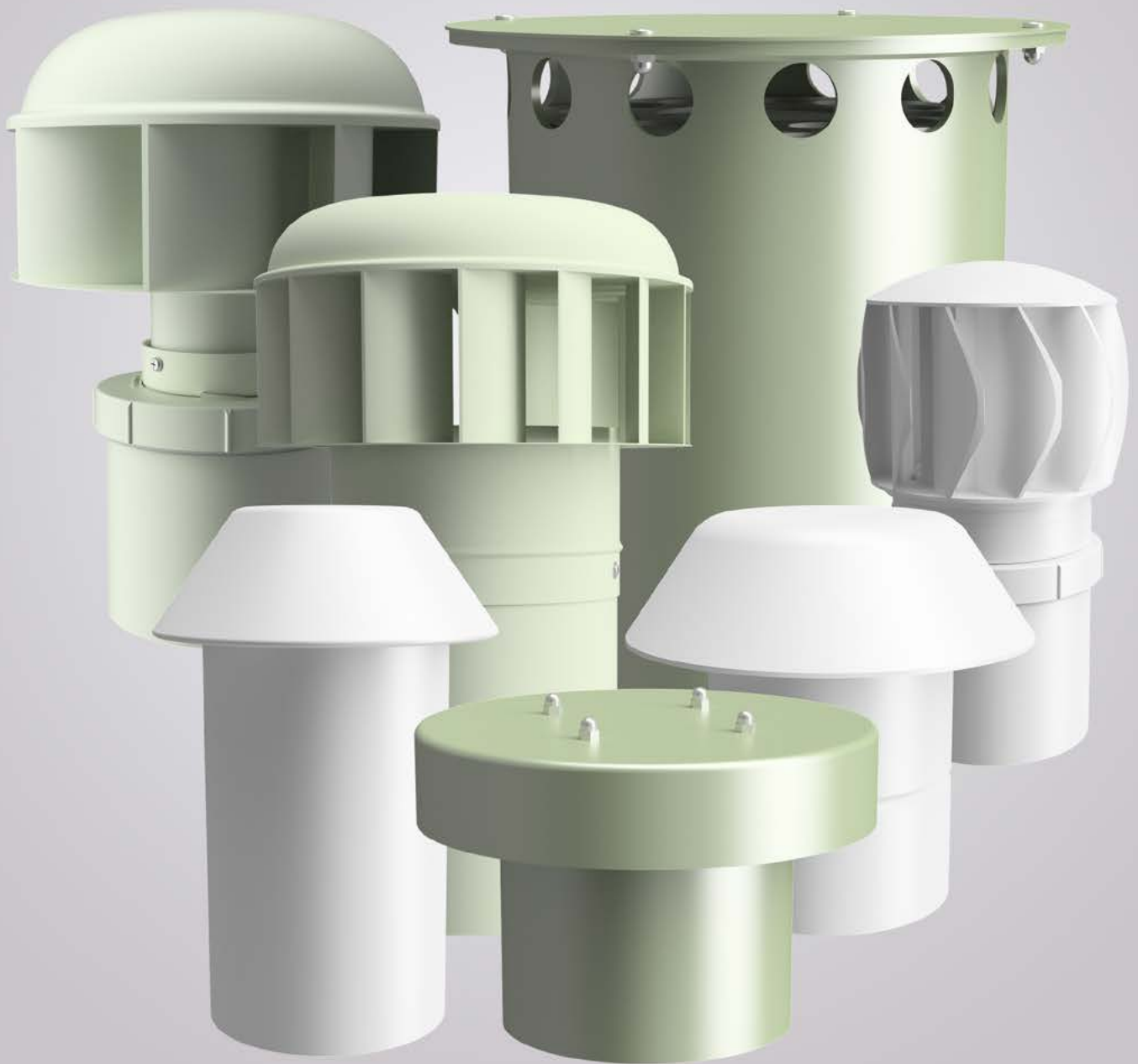


MCBERNS

INNOVATIVE SOLUTIONS

VENT FILTER RANGE



McBerns Vent Filters

McBerns Vent Filters use our combined media filtration method incorporating our specially formulated media cartridges, activated carbon and natural minerals to adsorb, absorb and treat the noxious gases in sewerage networks.

They can be used on vent stacks, pump station buildings, sewer lines, overflow tanks, holding tanks, manholes,

trade waste/grease traps and commercial premises wherever odours occur.

The filters are designed to operate passively or with wind assisted fans, no water or power is required to operate efficiently.

They can be adapted to fit most venting situations.





Vent Filter - 300mm

Part Number:	VF300
Description:	Flow rates up to 15 L/s
Application:	Pump Stations
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	44 W x 44 D x 49 H
Weight:	23 kg
Media Replacement:	1 X F300MC



Vent Filter - 150mm

Part Number:	VF150
Description:	Flow rates up to 5 L/s
Application:	Small Pump Stations, Grease Traps, Domestic Use
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	30 W x 30 D x 31 H
Weight:	3 kg
Media Replacement:	1 X F150MC



Vent Filter - 100mm

Part Number:	VF100
Description:	Flow rates up to 2 L/s
Application:	Small Pump Stations, Grease Traps, Domestic Use
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	30 W x 30 D x 31 H
Weight:	1 kg
Media Replacement:	1 X F100MC



Vent Filter - 100mm Disposable

Part Number:	VF100D
Description:	Flow rates up to 2 L/s
Application:	Domestic Sewer and Grease Trap Vent Pipe Odour Control
Material / Finish:	White / Grey PVC
Dimensions:	50 W x 78 D x 117 H
Weight:	1 kg
Media Replacement:	N/A



Vent Filter - 50mm

Part Number:	VF50
Description:	Flow rates up to 1 L/s
Application:	Domestic Sewer and Grease Trap Vent Pipe Odour Control
Material / Finish:	White / Grey PVC
Dimensions:	50 W X 85 D X 126 H
Weight:	0.4 kg
Media Replacement:	NA



Vent Filter 300mm Fan

Part Number:	VF300FAN
Description:	Flow rates up to 15 L/s, Fan is Powder Coated Aluminium
Application:	Sewer Vent Stacks, Grease Trap Vents, Pump Stations
Material / Finish:	Powder Coated Aluminium
Dimensions:	300 W x 480 D x 770 H
Weight:	18 kg
Media Replacement:	



Vent Filter 100/150mm Fan

Part Number:	VF100/150FAN
Description:	Flow rates up to 2-5 L/s
Application:	Domestic Sewer and Grease Trap Vent Pipe Odour Control
Material / Finish:	Powder Coated Aluminium
Dimensions:	30 W x 30 D x 31 H
Weight:	5 kg
Media Replacement:	



Vent Filter - 100/150mm PVC Fan

Part Number:	VF100
Description:	Flow rates up to 2-5 L/s
Application:	Domestic, Grease Traps and Small Pump Stations
Material / Finish:	White / Grey PVC
Dimensions:	150 W x 200 D x 400 H
Weight:	5 kg
Media Replacement:	

Part Number:	Name:	Description:	Application:	Material / Finish:
VPOLETOPVF300	Vent Pole VF 300 Filter	VF300 to suit DN150 or DN300 Vent Pole (inc adapt)	Sewer Vent Stacks, Grease Trap Vents, Pump Stations	PVC Painted Pale Eucalypt
VPOLETOPVF300FAN	Vent Pole 300 Fan & Filter	VF300 Fan to suit DN150 or DN300 Vent Pole (inc adapt)	Sewer Vent Stacks, Grease Trap Vents, Pump Stations	PVC Painted Pale Eucalypt
VPOLETOPFH300	Vent Pole 300 Fan	FH300 Fan to suit DN150 or DN300 Vent Pole (inc adapt)	Sewer Vent Stacks, Grease Trap Vents, Pump Stations	PVC Painted Pale Eucalypt
VPOLETOPCOWL	Vent Pole Top Cowl	300 Weather Cap Cowl to Suit DN150 or DN300 Vent Pole (inc adapt)	Sewer Vent Stacks, Grease Trap Vents, Pump Stations	PVC Painted Pale Eucalypt

VPOLETOPVF300

VPOLETOPVF300FAN

VPOLETOPFH300

VPOLETOP-

COWL





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INNOVATIVE SOLUTIONS

ODOUR MANAGEMENT
SAFETY ACCESS COVERS
DESIGN & FABRICATION
DATA ANALYTICS

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