

NOX-FILT

The NOX-FILT range is Domus Ventilation's answer to the increasing demand for improved indoor air quality in the construction industry.

This range of in-line carbon filters are designed to be situated on the supply leg of a mechanical ventilation system, negating the need for thermal insulation, and preventing harmful airborne contaminants, including up to 99.5% of NO₂ pollution, entering the property.

Whilst the immediate emphasis is on the filtration of harmful NO₂, often found in high levels within cities across the UK, there is also the option of a PM2.5 pre-filter to maximise the filtration of Particulate Matter equal or larger in size to 2.5 microns.



Removes up to
99.5%
of harmful NO₂

Range of Options

There are two units available in the range with the only difference being what filters are included at purchase. The **NOX-FILT** houses a carbon filter cell only, whereas the **NOX-FILT2.5** includes a PM2.5 pre-filter.

To specify the **NOX-FILT** with or without a PM2.5 pre-filter, choose the relevant code from the following table.

Code	Description	Unit
NOX-FILT	NOX-FILT without pre-filter	1
NOX-FILT2.5	NOX-FILT with a PM2.5 pre-filter	1

Key features

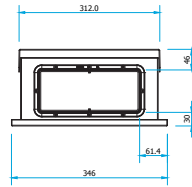
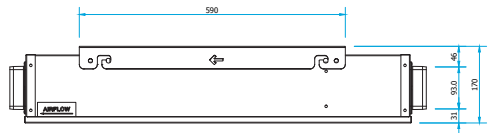
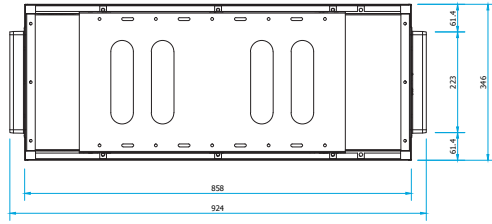
- ▶ Up to 99.5% NO₂ filtration
- ▶ Simple to replace, single carbon filter cartridge
- ▶ Low resistance meaning ventilation systems are not affected
- ▶ Optional PM2.5 pre-filter offering increased Particulate Matter filtration
- ▶ Low profile for space restrictions
- ▶ Tested in accordance with BS EN ISO 7235:2009





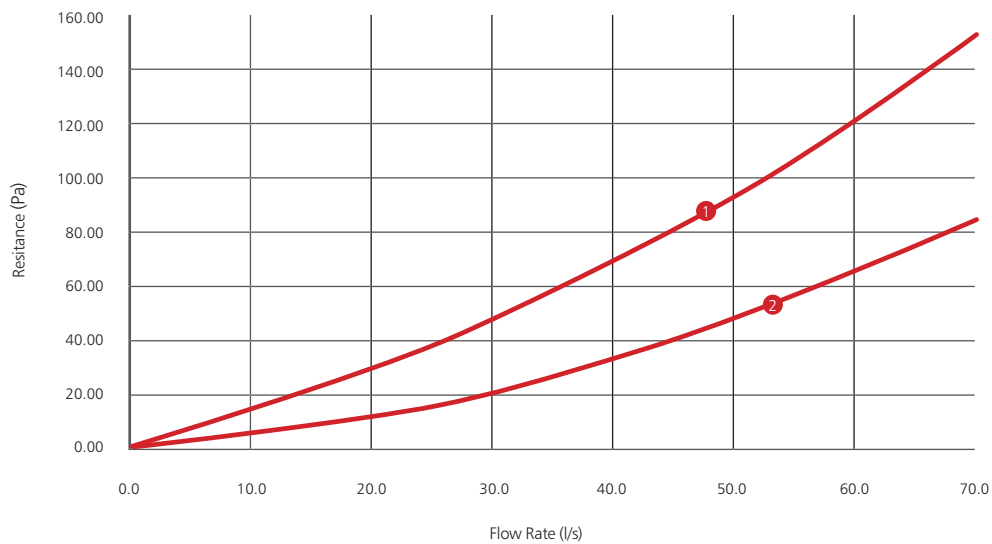
**YOUR TRUSTED
VENTILATION PARTNER**

Dimensions (mm)



With a shallow depth of 169mm the NOX-FILT can fit comfortably in to modern ceiling voids allowing discreet installation.

Performance



KEY

- 1 NOX-FILT2.5
Carbon filter with PM2.5
pre-filter included
- 2 NOX-FILT
Carbon filter only

