

# Exhaust air filters for ventilation systems

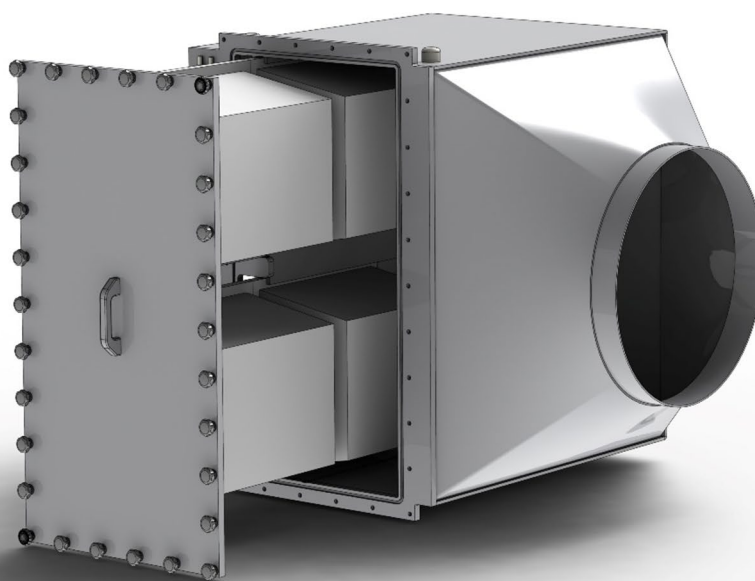
**Version** Colasit exhaust air filters in plastic for corrosive exhaust air and gases are designed in one or two stages depending on requirements. The first stage, for example, serves as a first stage serves as a particle filter and the second stage as an activated carbon filter to reduce particle and odour emissions. A contribution to the environment and sustainability.

All components are made of thermoplastic materials.

Material	PP, PPs, PPs-el, PE, PVX, PVDF
Flow rate	min. 500 m <sup>3</sup> /h to max. 13000 m <sup>3</sup> /h, Larger filters on request

**Field of Applications** Sewage treatment plants, electroplating, chemicals, electronics industry, drying technology, waste incineration, sewage sludge incineration, etc.

**Accessories** Differential pressure monitoring



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