

VariSorb[®] XL SAAF City

HIGH EFFICIENCY GAS PHASE FILTER



Features and Benefits

- Specially designed for urban gaseous pollutants
- Standard dimensions
- Sturdy construction
- Corrosion-free, non-metal construction
- Fully incinerable
- Integrated prefilter

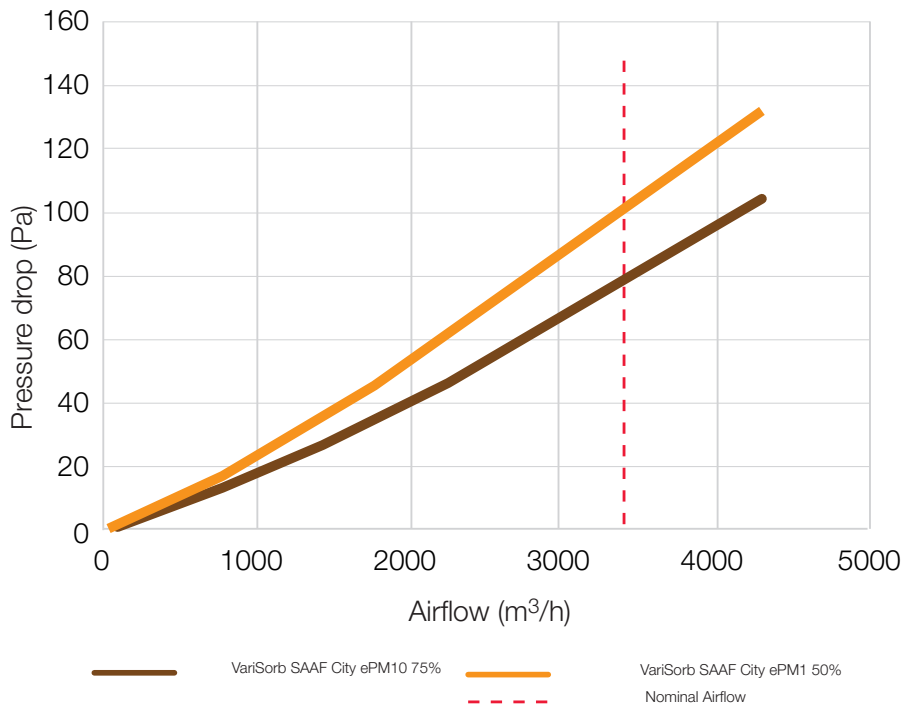
Applications

VariSorb[®] XL SAAF City high-efficiency filters are designed to improve Indoor Air Quality (IAQ) through the effective removal of indoor and outdoor gaseous contaminants typically found in the urban environment.

Configurations

Filter media	Mini-granulate, embedded in fibermat. Prefilter media: ePM10 75% (M6) or ePM1 50% (F7) filter class
Frame material	HIPS
Max. operating temperature	60 °C
Maximum relative humidity	< 90 %

Initial Resistance vs. Airflow



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Performance VariSorb XL SAAF City

Filter name	Dimensions (mm) W x H x D	Initial dp (Pa) @ 3400 m ³ /h	Air flow (m ³ /h)	Prev. rated EN779:2012
VariSorb XL SAAF City ePM10 75%	592 x 592 x 292	77	3400	M6
VariSorb XL SAAF City ePM1 50%	592 x 592 x 292	99	3400	F7

VariSorb[®] is a registered trademark of AAF International in Europe and other countries



Bringing clean air to life.[®]

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