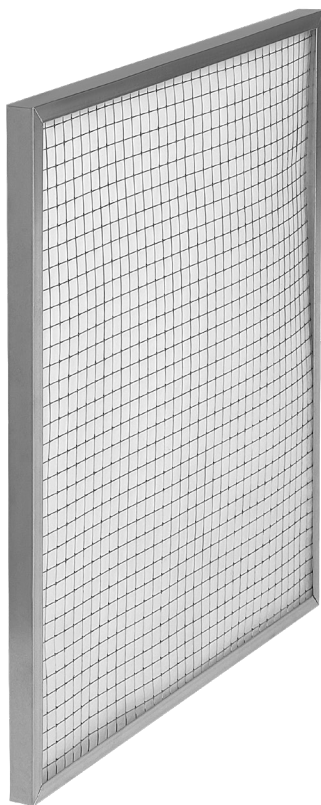


cassette filters

UltraKas FL



ISO 16890 Class: ISO Coarse 50%,
ISO Coarse 80%, ePM10 50%

*Final pressure drop derived from
the filter test standard: 200 Pa

EN 779:2012 Class: G3, G4, M5

*Final pressure drop derived from
the filter test standard: 250 Pa

Max. operating temperature: 80°C

Permissible humidity: <100%

Filtration material: synthetic material with low initial pressure drop.

Construction: synthetic nonwoven in galvanized steel or stainless steel casing, protected on the clean side of the filter by a protective mesh which ensures that the insert remains in the frame even at very high air flow.

Application: pre-filtration air filters for air conditioning, ventilation and heating systems.

* The final operating pressure drop of the filters should be checked in the technical documentation or consulted with the manufacturer of the equipment being operated.

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1. Synthetic nonwovens
- 100% polyester
2. Low pressure drop
3. Long filter lifespan
4. Resistance to humidity
5. Flame retardant (F1 acc. DIN 53438)
6. Standard & special dimensions

We reserve the right to make changes to the technical specifications at any time without prior notice, resulting from the continuous improvement of our products.