

UltraSorb KP

Build:

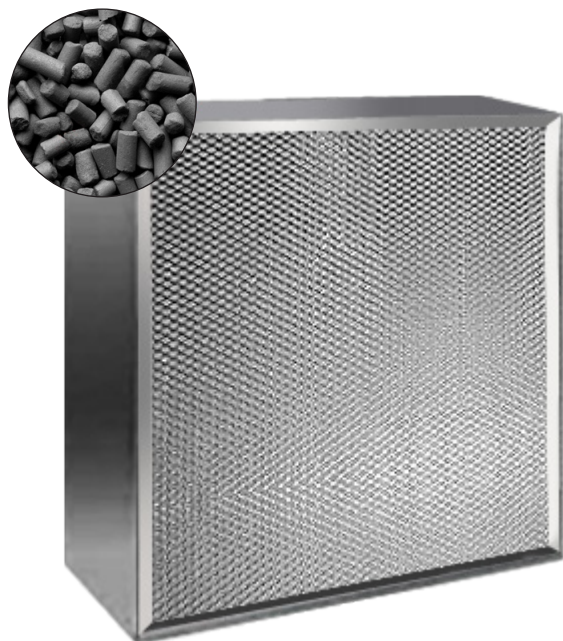
enclosed in galvanized steel or stainless steel cassettes, high-grade granulated activated carbon.

Granule diameter up to 4 mm.

Application:

activated carbon filters are used to remove odors (deodorization) air in air conditioning systems, ventilation, kitchen installations, paint shops, industrial. They purify the air in terms of removal solvents, hydrocarbons and organic compounds. They purify other gases, including: dioxins, mercury and others pollutants from exhaust gases.

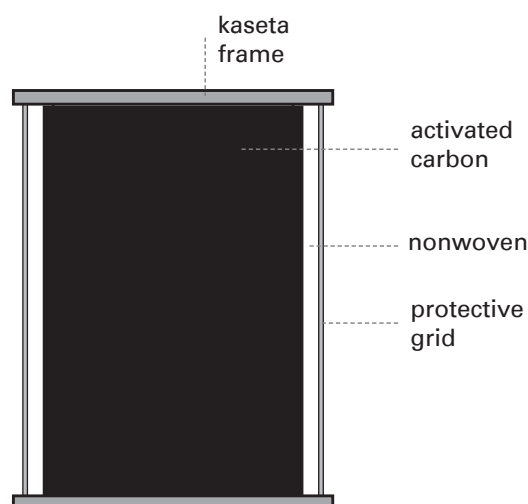
It's not recommended to use Ultra Sorb KP filters in areas of increased temperature or humidity, due to the decreasing sorption capacity.



- ▶ Filters with activated carbon
- ▶ Durable build
- ▶ Long life
- ▶ Made in all dimensions
- ▶ Energy efficient
- ▶ PZH certificate

UltraSorb KP filters are made in all sizes.

UltraSorb KP construction:



We reserve the right to make changes in the technical specifications at any time without notice, as a result of continuous improvement of our products