

carbon filters

UltraSorb VMet



Construction: encapsulated in a galvanized or stainless steel cassette high-quality granular activated carbon.

Application: activated carbon filters are used for odor removal, i.e. deodorization in air conditioning and ventilation systems, kitchen installations, paint shops, and industrial installations.

Grain diameter up to 4 mm.

Activated carbon cassettes arranged in a V-shape for maximum bandwidth.

They purify the air to remove solvents, hydrocarbons and organic compounds. They also purify other gases which includes exhaust gas desulfurization, removal of dioxins, mercury and other pollutants from exhaust gases.

Ultra Sorb VMet filters are not recommended for use in environments with elevated temperature or humidity levels due to the decreasing sorption capacity.

1. Activated carbon filters
2. Durable construction
3. High capacity, adsorption
4. Long filter lifespan
5. Manufactured in all sizes
6. Low energy costs
7. PZH certificate

UltraSorb VMet filters are manufactured in all sizes.

* 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.