



wol**f**technik  
filtersysteme

We are your partner  
for economical filtration!

## Safe and clean filter change.

Simply safe and clean!

When the filter is full, the QP Quick Pack is simply removed from the WTQP filter housing and a new one inserted. Done!

The time-consuming cleaning process is eliminated.

## 3 stainless steel housings for the QP-Quick-Pack filter system.

The closed filter units with protective bags are suitable for all applications where a closed and ready-to-use unit is necessary for reasons of cleanliness, hygiene or toxicity.

## CP depth filter cartridges for high-quality applications.

This typical classification cartridge with its very pure and exceptionally solid filter matrix, ensures reproducible filtration properties. A filter cartridge without the use of binders that is characterised by a broad chemical resistance.

## Modifiable standard housing with socket.

The compact WTBF-GDS bag filter housing can be individually modified so that the position, type and size of the inlet and outlet nozzles are variable. Customised development, design and production: that's what Wolftechnik stands for.



## Single or double layer. WFB filter bags.

They develop their full potential in industrial applications such as paints and varnishes due to their high dirt-holding capacity. WFB filter bags with the tried and tested sealing collar ensure long filter life and high filtrate quality!



## Filter change without process interruption.

DWTBF double-bag filter housings are equipped with a manual switchover for parallel or single operation. Safety for constant operation!





## Our High-Flow-Pleated Cartridges for the really big flow rates capacities.

The large-area filter structure of the WFHFF & WFHFC High-Flow Pleated Cartridges creates plenty of space for high dirt retention and a long service life. The large inlet cross-section favours very high flow rates.



## Universal filter housing for general, industrial applications.

For very high flow rates, MWTBF multi-bag filter housings are available which can hold up to 12 WFB filter bags. For high-flow elements we will adapt the filter housings individually for the desired requirements.

Versatility, flexibility and safety  
when it comes to the latest  
filter technology.