



**ACTIVATED CARBON
FILTER CELL TYPE ACF**

TYPE ACF

[Configure now](#)

FOR THE ADSORPTION OF GASEOUS ODOROUS SUBSTANCES AND CONTAMINANTS

To improve the indoor air quality in offices, hotels, and airports

- Available with different carbon types for various areas of application and operating conditions
- Compact depth construction
- Fitting into ducted particulate filters (types KSF, KSFS) and duct casings for particulate filters (type DCA)

Application ^

Application

• Filter cell for the adsorption of gaseous odorous substances and contaminants as well as hydrocarbons or traces of inorganic compounds from the supply and recirculated air

Special characteristics

• Upon request, filter cells can be provided with impregnated carbon types: for special applications and operating conditions, e.g. for the adsorption of sulphur and chlorine compounds

Nominal sizes

• B × H × D [mm]

Description v

Useful additions

- Ducted particulate filter, available as one unit (KSF, KSFS) or as a filter unit system (KSFSSP)
- Duct casing for particulate filters (DCA)

Construction features

- Flat seal as standard

Materials and surfaces

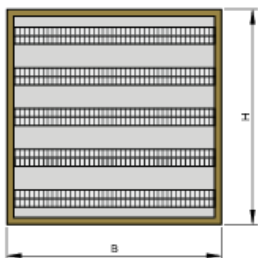
- Activated carbon on carrier material
- Frame made of MDF

TECHNICAL INFORMATION

TECHNICAL DATA, QUICK SIZING, Specification text, Order code, Related products ^

Parameter	Value
Differential pressure at nominal volume flow rate [Pa]	45
Max. operating temperature [°C]	50
Maximum relative humidity [%]	70

ACF/...



ACF/...



TROX GmbH



Heinrich-Trox-Platz
D-47504 Neukirchen-Vluyn
Tel.: +49 (0)2845 202-0
Fax: +49 (0)2845 202-265

myTROX Services

- > Order-Status
- > TROX Academy
- > Catalogue Download
- > Your contact partner
- > Online fault report
- > BIM

Service-Hotlines

Sales Germany
and technical consulting
+49 (0)2845 202-0
[Contact](#)

Technical service
+49 (0)2845 202-400
[Contact](#)

TROX IN SOCIAL WEB