

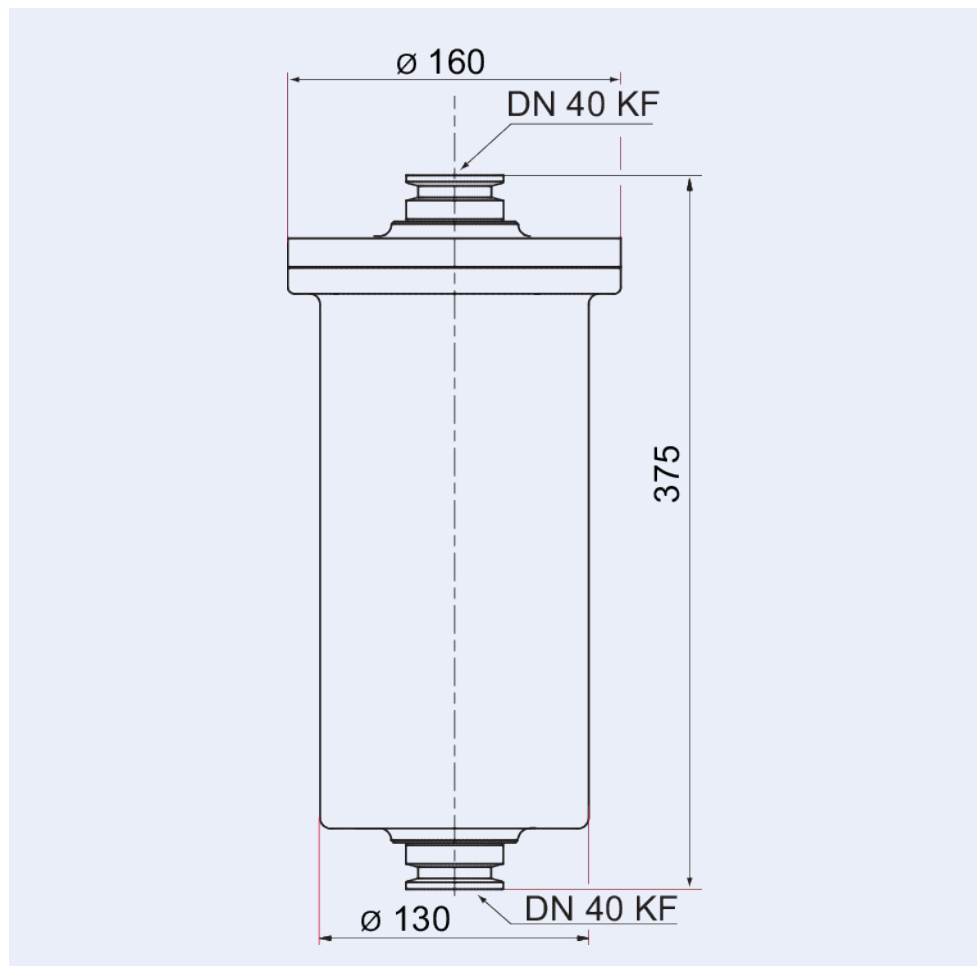
FAK 040



FAK 040, activated carbon filter

- For adsorption of inorganic media
- Protects rotary vane pump and operating fluid against gaseous contaminants when installed on the intake side
- Reduces the concentration of harmful exhaust products in combination with oil mist filter when installed on the exhaust side
- For employment in conjunction with gases, acids and bases

Dimensions



Technical Data	FAK 040, activated carbon filter
For pumping speed up to	76 m ³ /h
Conductance at $1 \cdot 10^{-2}$	16 l/s
Mounting orientation	0° (HV flange top)
For pumping speed up to	76 m ³ /h 44.7336 cfm 1,266.692 l/min
Conductance at 1 hPa	150 l/s
Conductance at $1 \cdot 10^{-2}$	16 l/s
Conductance at 100 hPa	1,000 l/s
Weight	5.5 kg 12.13 lb
Weight with contents	5.5 kg
Filling quantity	2 l
Conductance at 1 hPa	150 l/s
Conductance at 100 hPa	1,000 l/s
Connection flange (in)	DN 40 ISO-KF
Connection flange (out)	DN 40 ISO-KF

Order number	FAK 040, activated carbon filter
FAK 040, activated carbon filter	PK Z30 008



Are you looking for an optimum vacuum solution?

Talk to us:

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Errors and/or changes excepted. - 11/1/2024

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