

Cartridge filter housing AT-G

Technical changes reserved | Rev.: 016.24.06





The AT-G housing is completely made of stainless-steel. Filter head and lower part are connected by a union nut.

The DOE filter element is secured by a guide rod and fixed with a sealing cap in the housing. The sealing of the filter cartridge occurs through the cutting edges in the filter head and the cutting edge at the end of the guiding rod.

Compared to the AT-ZS, less space is required to replace the filter cartridge, since the guiding rod is not connected to the filter head.

The AT-G filter housings are available in different sizes to fit filter cartridges between 4 7/8" and 20" length. The variety of available filter cartridges results in a wide range of applications for industrial filtration.

Optional accessories:

- Bracket for wall mounting
- Mounting wrench
- Drain valve
- Vent valve

R 1" oder R 3/4" Filterelement R 3/8"	42 47 48 53 53
- K 3/B	

Dimension	
Туре	А
AT-400	203 mm
AT-400-A	223 mm
AT-401	326 mm
AT-401-A	340mm
AT-410	326 mm
AT-410-A	340 mm
AT-402	575 mm
AT-402-A	595 mm
AT-420-A	605 mm

	Technical Data	-> to the product
	Material:	Head: stainless steel 1.4301 Lower-part: stainless steel 1.4404 Union nut: stainless steel 1.4301
	In-/ Outlet:	3/4" or 1" female thread DIN ISO 228 G/ BSPP
	Drain:	3/8" female thread DIN ISO 228 G/ BSPP
	Gasket:	EPDM (FDA), others on demand
	Working pressure:	max. 16 Bar
	Working temp.:	max. 80°C with standard gasket
	Flow rate:	Up to 4 m ³ /h *
	Adapter:	DOE
Manufactured acc. to the pressure equipment directive (2014/68/EU)		ssure equipment directive (2014/68/EU) article 4, p. 3

* Depending on the connections and the micron rating of the filter

