

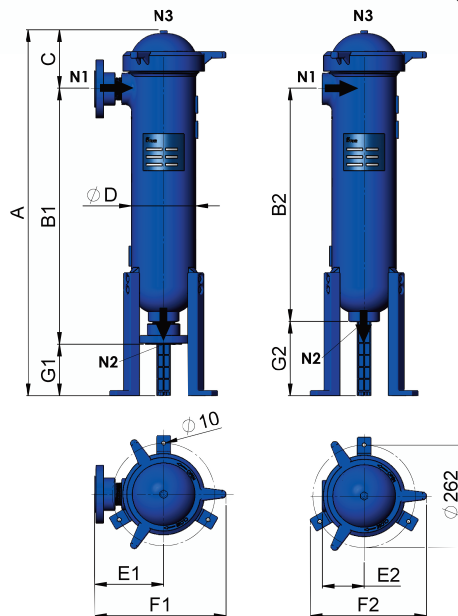
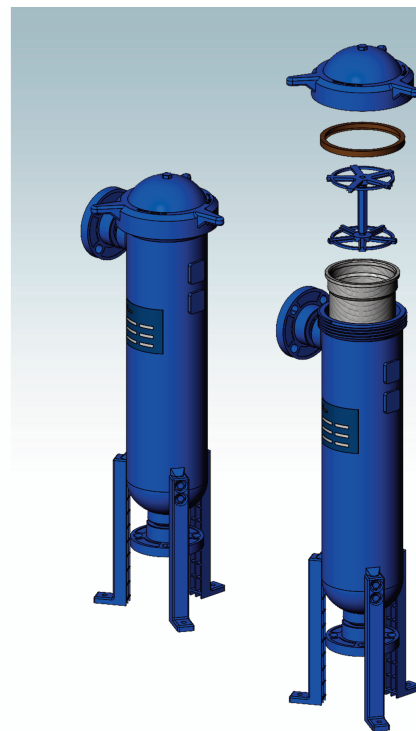
Typ ALPSX PP Bag Filter Housing

The ALPSX type filter housings are inexpensive injection-molded plastic constructions for holding a filter bag. They consist of a cylindrical vessel with a screw head. The lid is easy to open or close using the 3 handles and seals with a profile gasket. At the same time, it fixes the filter bag and the support basket using an adjustable pressure unit and guarantees reliable, bypass-free pick-up. The stable support basket provides pressure-proof support for the filter bag used. The housings are delivered as standard with 2 screw-in 2" flange adaptors with internal thread 2" NPT, a vent and a tool.

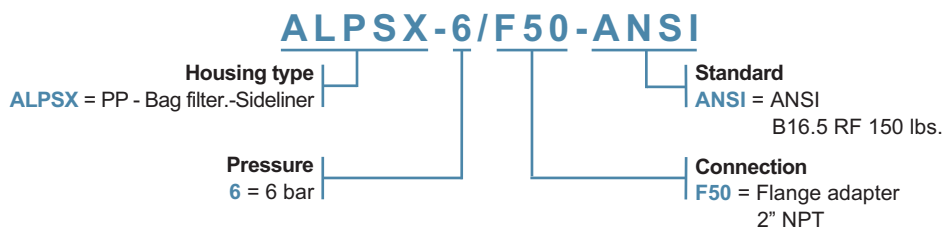
TECHNICAL DATA

ALPSX

Inlet- and Outlet connection (N1/N2)	2" ANSI B16.5 RF 150 lbs. Flange adaptor with 2" NPT
Vent (N3)	Rp 1/4"
Material	Polypropylene
Gasket	Profile gasket NBR
Volume	12 l
Weight	ca. 5 kg
Max. Pressure	6 bar
Max. Temperature	43°C



ORDERING INFORMATION FOR BAG FILTER HOUSINGS ALPSX



CONSTRUCTION

- Declaration of conformity acc. DGRL 2014/68/EU
- Classification acc. Art.4, Paragraph 3

DIMENSIONS

vessel type	Filter-area (m²)	Connection N1/N2		A (mm)	B1 (mm)	B2 (mm)	C (mm)	D (mm)	E1 (mm)	E2 (mm)	F1 (mm)	F2 (mm)	G1 (mm)	G2 (mm)
ALPSX	~0,2	2" ANSI	2" NPT	935	655	596	149	ø165	176	107	335	297	132	190

Subject to technical alterations.
AL1109-00-E

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