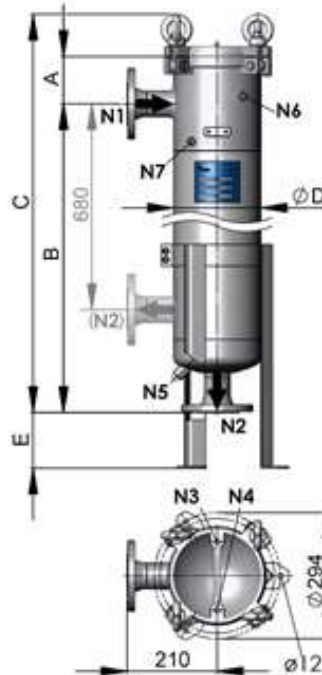


# BAG FILTER HOUSING SIZE 1 & 2

BFOS



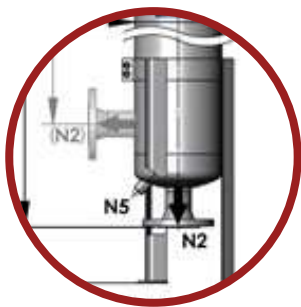
## Technical Data

- Stainless steel 304 or 316
- 380-1200 l/min
- 10 bar (20 bar option)
- 10 to +80°C
- FPM (others available)
- PED

The first filter of a production line is often the least clean, and has the highest flow. For this purpose, we recommend using a bag filter, as the high dirt holding capacity, as well as the high default flow rate makes it the optimal solution for many pre-filtrations, wastewater filtrations and also some cooling liquid lines. Bag filters come in 4 different sizes, from 100 liter/minute to roughly 680 liter/minute, and may be used for as fine filtrations as 1 micron.

Our filter housings are constructed in stainless steel, most with a heavy bolt-lid. Our filter housings for bags have a specially fixed steel accessory to hold down the bag, using the fixture of the filter housings lid, to prevent any bypass past the filter bags.

## OPTIONS



Bottom or side  
Outlet



Double  
Version



Duplex  
Version



Top Inlet  
Version

Model	Flow l/min	Connection in/out	Bag size	Dimensions (mm)				
				A	B	C	D	E
BFOS 1 BSP	380	2"	1	110	556	765	ø204	Max. 275
BFOS 1 DIN	380	DN50	1	110	556	765	ø204	Max. 275
BFOS 2 BSP	680	2"	2	110	920	1130	ø204	Max. 275
BFOS 2 DIN	680	DN50	2	110	920	1130	ø204	Max. 275
BFOS 2 DIN+	680	DN80	2	110	920	1130	ø204	Max. 275
BFOS Double	1300	DN80 / DN100	2	110	680	972	ø204	Max. 235