

PRODUCT OVERVIEW BAG FILTRATION



acuraLine[®]

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FILTRATION PRODUCTS DIRECTLY FROM THE MANUFACTURER



The Fuhr GmbH is a competent partner for industrial filter technology since 1972 and deals with filter systems for liquid and gaseous media. The *apuraLine*® product line includes liquid filters, gas filters and compressed air filters. These products consist of filter cartridges, filter bags and filter modules. The *apuraLine*® industrial filters further include the engineering and the production of filter housings such as bag filter housing, cartridge filter housing as well as basket filters and self cleaning filters.



BAG FILTER SERIES ALSI3/4



ALSI4-10/G40-A2

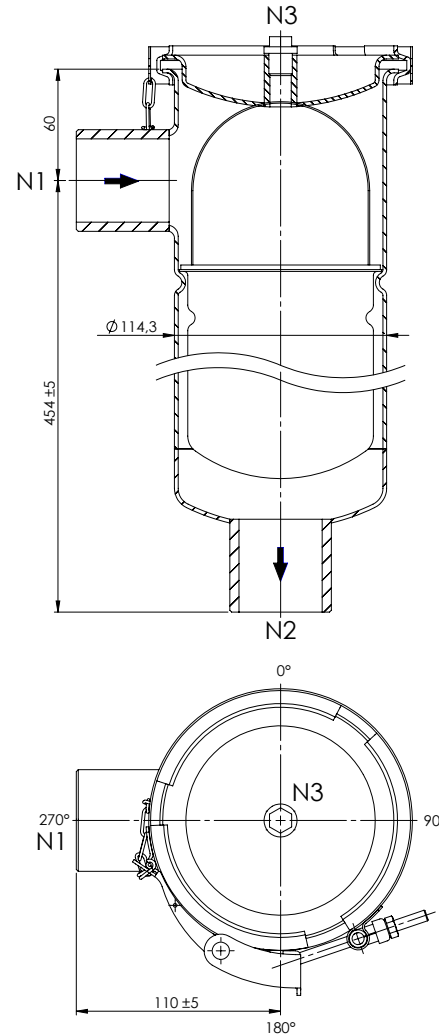
Bag filter housing size 4

Material: 1.4301

Operating data: 10bar / -10/+80°C

Connections: Bushing 1 1/2"

please ask for our offer



NOZZLE INDEX

Connection	Size	Type	DIN
N1	Rp 1 1/2	Inlet	DIN 2999
N2	Rp 1 1/2	Outlet	DIN 2999
N3	Rp 1/4	Vent	DIN 2999

SPECIFICATION

Max. allo. pressure	10 bar
Test pressure	14,3 bar
Max. allow. temperature	-10/+90°C
Volume	4,5 l
Material housing	AISI 304
Material gasket	O-ring NBR
Material closure	Stainless Steel
Weight	4,3 kg



Date	Name	Type
14.08.2014	Brixius	
		ALSI4-10/G40-A2
		Articel-No. 5180020400
 Am Weinkastell 14 55270 Klein-Winternheim		acc. drawing.: replacement for:

BAG FILTER SERIES ALBF1/2



ALBF2-10/G50-A2

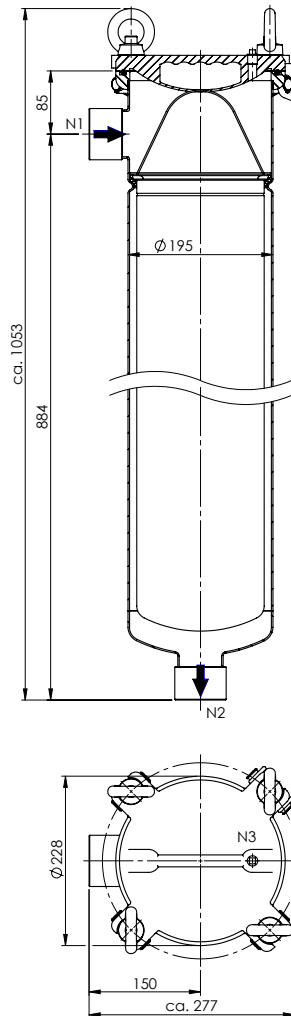
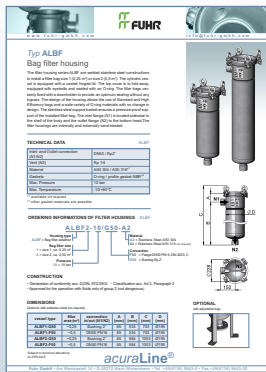
Bag filter housing size 2

Material: 1.4301

Operating datas: 10bar / -10/+80°C

Connections: Bushing 2"

please ask for our offer



NOZZLE INDEX

Connection	Size	Type	DIN
N1	Rp 2	Inlet	DIN 2999
N2	Rp 2	Outlet	DIN 2999
N3	Rp 1/4	Manometer / Vent	DIN 2999

SPECIFICATION

Max. allow. pressure	10 bar
Test pressure	14,3 bar
Max. allow. temperature	-10/+80°C
Volume	27 l
Material housing	AISI 304
Material main gasket	O-Ring NBR
Material support gasket	Profile gasket NBR
Material bolts	Stainless steel
Weight	23 kg



Date	05.02.2014	Name	Leekes	Type	ALBF2-10/G50-A2
				Article-No.	5184540500
				Associated drawing:	10-1379 Rev.0



BAG FILTER SERIES BFOS1/2



BFOS2-10/G50-A2

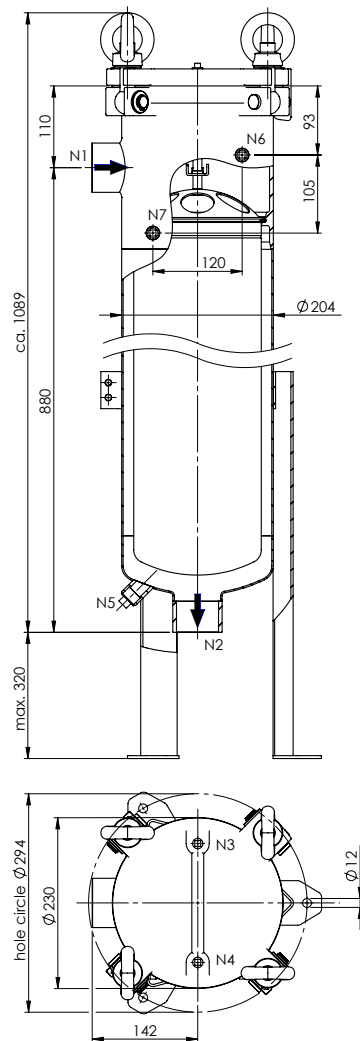
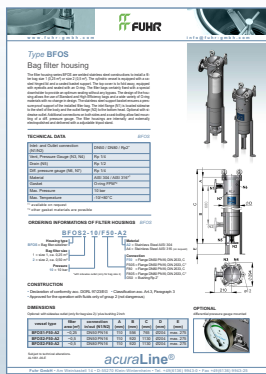
Bag filter housing Gr.2

Material: 1.4301

Operating datas: 10bar / -10/+80°C

Connections: Bushing 2"

please ask for our offer

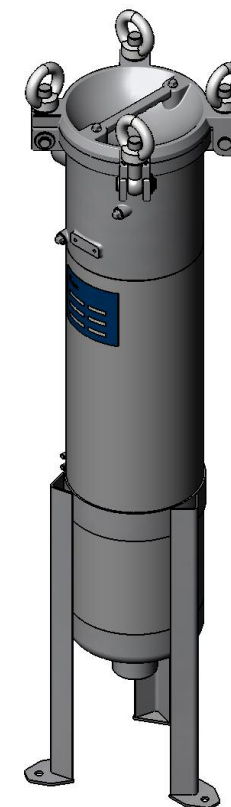


NOZZLE INDEX

Connection	Size	Type	DIN
N1	Rp 2	Inlet	DIN 2999
N2	Rp 2	Outlet	DIN 2999
N3	Rp 1/4	Vent	DIN 2999
N4	Rp 1/4	Manometer	DIN 2999
N5	Rp 1/2	Drain	DIN 2986
N6	Rp 1/4	Differential Pressure Measurement	DIN 2999
N7	Rp 1/4	Differential Pressure Measurement	DIN 2999

SPECIFICATION

Max. allow. Pressure	10 bar
Test Pressure	14,3 bar
Max. allow. Temperature	-10/+80°C
Volume	28 l
Material Housing	AISI 304
Material Gasket	O-Ring FPM
Material Bolts	Stainless Steel
Weight	36 kg



Date	Name	Type
14.02.2012	Leekes	
BFOS2-10/G50-A2		
Article-No.		5175140500
Associated Drawing:		10-1268



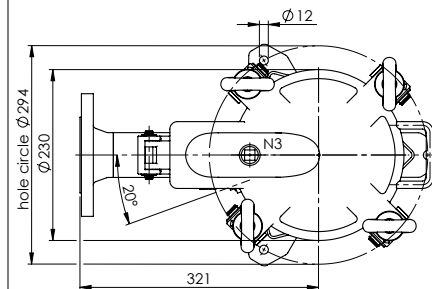
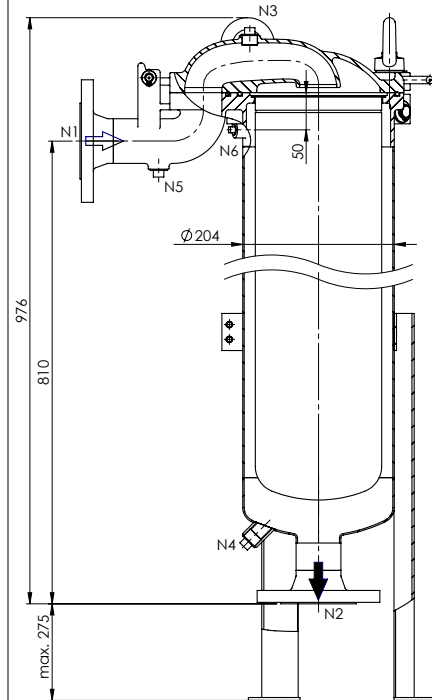
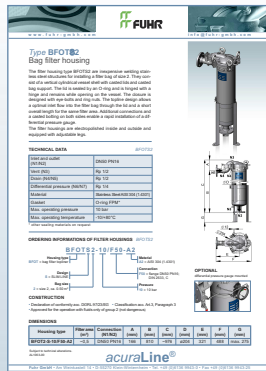
BAG FILTER SERIES BFOT(S)



BFOTS2-10/F50-A2

Bag filter housing size 2
Material: 1.4301

Operating datas: 10bar / -10/+80°C
Connections: Flange DN50 PN16
please ask for our offer

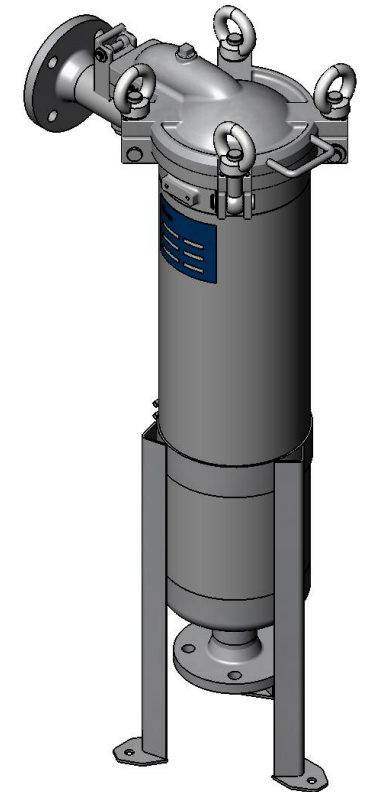


NOZZLE INDEX

Connection	Size	Type	DIN
N1	DN 50 PN16	Inlet	DIN 2633, C
N2	DN 50 PN16	Outlet	DIN 2633, C
N3	Rp 1/2	Vent	DIN 2999
N4	Rp 1/2	Drain	DIN 2999
N5	Rp 1/2	Differential Pressure Measurement (+)	DIN 2986
N6	Rp 1/4	Differential Pressure Measurement (-)	DIN 2999

SPECIFICATION

Max. zul. Druck	10 bar
Prüfdruck	14,3 bar
Max. zul. Temperatur	-10/+80°C
Inhalt	28 l
Werkstoff Gehäuse	AISI 304
Werkstoff Dichtung	O-Ring FPM
Werkstoff Schrauben	Stainless Steel
Gewicht	42 kg



Date	Name	Type
06.08.2013	Leekes	
		BFOTS2-10/F50-A2
		Article-No. 5174542500
 Am Weinkastell 14 55270 Klein-Winternheim		Associated Drawing: 10-1359 Rev.0

THANK YOU FOR YOUR ATTENTION

PLEASE CALL OUR DETAILED
INFORMATION AND PRICE LIST