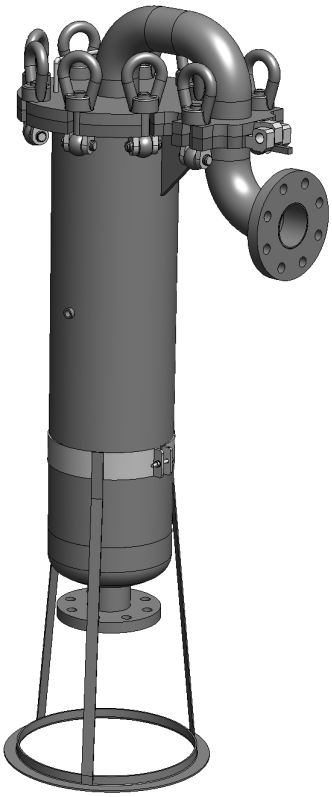
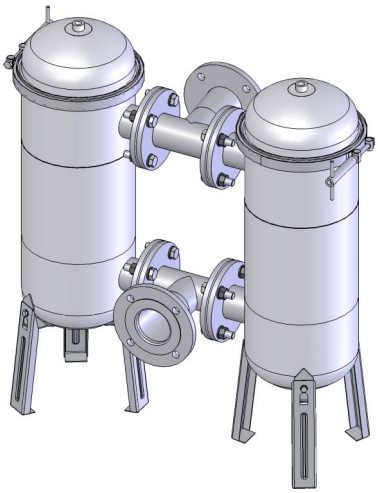
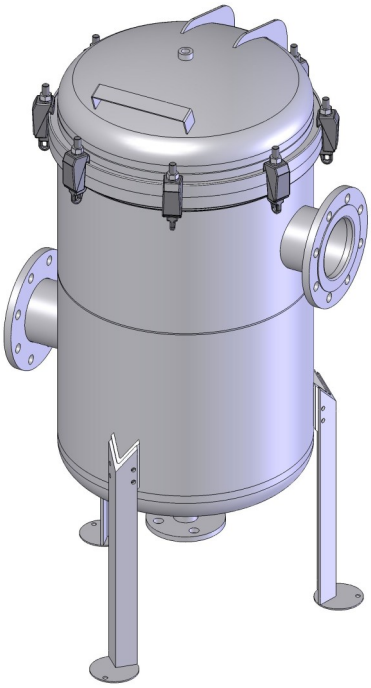
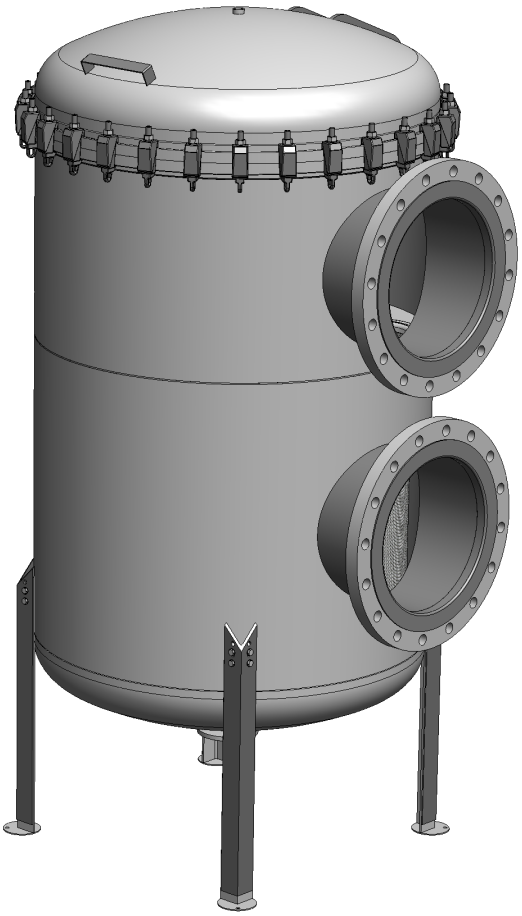
FILTER BAG HOUSINGS

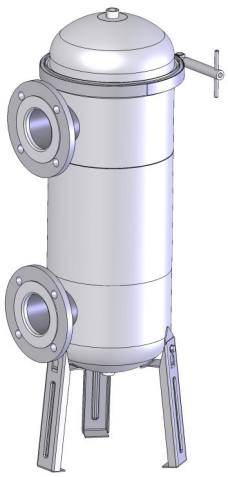
FILTRI A SACCO IN ACCIAIO INOX
STAINLESS STEEL FILTER BAG HOUSINGS
SACKFILTERS AUS EDELSTAHL











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CARATTERISTICHE TECNICHE

INVOLUCRO ESTERNO: ACCIAIO INOX AISI 304 o AISI 316
CESTELLO INTERNO: ACCIAIO INOX AISI 316
FORATURA CESTELLO: Ø 3mm
SFIATO ARIA: Ø 1/2"
PRESSIONE MASSIMA DI ESERCIZIO: 8 Bar
CHIUSURA: TIPO CLAMP

TECHNICAL CHARACTERISTICS

EXTERNAL CASING: STAINLESS STEEL AISI 304 o AISI 316
INTERNAL BASKET: STAINLESS STEEL AISI 316
BASKET HOLE: Ø 3mm
AIR VENTIL: Ø 1/2 "
MAXIMUM WORKING PRESSURE: 8 Bar
CLOSURE: CLAMP TYPE

TECHNISCHE DATEN

MANTEL: EDELSTAHL AISI 304 oder AISI 316
INNENKORB: EDELSTAHL AISI 316
KORBLOCH: Ø 3mm
LUFTVENTIL: Ø 1/2 "
MAXIMALE BETRIEBSTEMPERATUR: 8 Bar
VERSCHLUSS: TYP CLAMP

MODELLO TYPE	DIMENSIONI DIMENSIONS								CESTELLI INTERNI INTERNAL BASKETS		ATTACCHI CONNECTIONS		PORTATA FLOW RATE Mc/h *	PESO WEIGHT Kg
	A	B	C	D	E	F	G	H	N.	SIZE / MISURA	IN	OUT		
BFH 114-1M SS304/1 1-4	114,3	317,1	387,5	443,5					1	Size 1M - Ø100,5 x 210,5	1" 1/4	1" 1/4	13	4,5
BFH 114-2M SS304/1 1-4	114,3	457,1	527,5	583,5					1	Size 2M - Ø100,5 x 350,5	1" 1/4	1" 1/4	13	5,8
BFH 114-1M SS316/1 1-4	114,3	317,1	387,5	443,5					1	Size 1M - Ø100,5 x 210,5	1" 1/4	1" 1/4	13	4,5
BFH 114-2M SS316/1 1-4	114,3	457,1	527,5	583,5					1	Size 2M - Ø100,5 x 350,5	1" 1/4	1" 1/4	13	5,8
BFH 219-1 SS304/2	219,1	1112	896	300	1013	287			1	Size 1 - Ø180 x 400	2"	2"	30	17
BFH 219-2 SS304/2	219,1	1445	1226	300	1343	287			1	Size 2 - Ø180 x 770	2"	2"	30	22
BFH 219-1 SS316/2	219,1	1112	896	300	1013	287			1	Size 1 - Ø180 x 400	2"	2"	30	17
BFH 219-2 SS316/2	219,1	1445	1226	300	1343	287			1	Size 2 - Ø180 x 770	2"	2"	30	22
BFH 250-1 SS304/2	252	954	735	175	825	320			1	Size 1 - Ø180 x 400	2"	2"	30	15
BFH 250-2 SS304/2	252	1324	1110	175	1195	320			1	Size 2 - Ø180 x 770	2"	2"	30	20
BFH 250-1 SS304/Dn65	252	954	735	145	825	191,5			1	Size 1 - Ø180 x 400	Dn65	Dn65	50	18,5
BFH 250-2 SS304/Dn65	252	1324	1110	145	1195	191,5			1	Size 2 - Ø180 x 770	Dn65	Dn65	50	23,5
BFH 250-1 SS304/Dn80 Duplex	252	954	735	340	825	191,5			2	Size 1 - Ø180 x 400	Dn80	Dn80	75	58
BFH 250-2 SS304/Dn80 Duplex	252	1324	1110	340	1195	191,5			2	Size 2 - Ø180 x 770	Dn80	Dn80	75	65,5
BFH 250-1 SS304/Dn80 Dual flow	252	954	735	340	825	191,5			2	Size 1 - Ø180 x 400	Dn80	Dn80	75	51
BFH 250-2 SS304/Dn80 Dual flow	252	1324	1110	340	1195	191,5			2	Size 2 - Ø180 x 770	Dn80	Dn80	75	59
BFH 250-1 SS316/2	252	954	735	175	825	320			1	Size 1 - Ø180 x 400	2"	2"	30	15
BFH 250-2 SS316/2	252	1324	1110	175	1195	320			1	Size 2 - Ø180 x 770	2"	2"	30	20
BFH 250-1 SS316/Dn65	252	954	735	145	825	191,5			1	Size 1 - Ø180 x 400	Dn65	Dn65	50	18,5
BFH 250-2 SS316/Dn65	252	1324	1110	145	1195	191,5			1	Size 2 - Ø180 x 770	Dn65	Dn65	50	23,5
BFH 250-1 SS316/Dn80 Duplex	252	954	735	340	825	191,5			2	Size 1 - Ø180 x 400	Dn80	Dn80	75	58
BFH 250-2 SS316/Dn80 Duplex	252	1324	1110	340	1195	191,5			2	Size 2 - Ø180 x 770	Dn80	Dn80	75	65,5
BFH 250-1 SS316/Dn80 Dual flow	252	954	735	340	825	191,5			2	Size 1 - Ø180 x 400	Dn80	Dn80	75	51
BFH 250-2 SS316/Dn80 Dual flow	252	1324	1110	340	1195	191,5			2	Size 2 - Ø180 x 770	Dn80	Dn80	75	59
BFH 450-1 SS304/Dn100	450	1126	807	514	971	610	750	1406	3	Size 1 - Ø180 x 400	Dn100	Dn100	112	73
BFH 450-2 SS304/Dn100	450	1496	1177	514	1341	610	750	1776	3	Size 2 - Ø180 x 770	Dn100	Dn100	112	93
BFH 450-1 SS316/Dn100	450	1126	807	514	971	610	750	1406	3	Size 1 - Ø180 x 400	Dn100	Dn100	112	73
BFH 450-2 SS316/Dn100	450	1496	1177	514	1341	610	750	1776	3	Size 2 - Ø180 x 770	Dn100	Dn100	112	93
BFH 508-1 SS304/Dn125	508	1203	843	504	1032	668	821	1529	4	Size 1 - Ø180 x 400	Dn 125	Dn 125	130	79
BFH 508-2 SS304/Dn125	508	1573	1213	504	1402	668	821	1899	4	Size 2 - Ø180 x 770	Dn 125	Dn 125	130	95
BFH 508-1 SS304/Dn150	508	1203	843	504	1032	668	821	1529	4	Size 1 - Ø180 x 400	Dn 150	Dn 150	150	81
BFH 508-2 SS304/Dn150	508	1573	1213	504	1402	668	821	1899	4	Size 2 - Ø180 x 770	Dn 150	Dn 150	150	97
BFH 508-1 SS316/Dn125	508	1203	843	504	1032	668	821	1529	4	Size 1 - Ø180 x 400	Dn 125	Dn 125	130	79
BFH 508-2 SS316/Dn125	508	1573	1213	504	1402	668	821	1899	4	Size 2 - Ø180 x 770	Dn 125	Dn 125	130	95
BFH 508-1 SS316/Dn150	508	1203	843	504	1032	668	821	1529	4	Size 1 - Ø180 x 400	Dn 150	Dn 150	150	81
BFH 508-2 SS316/Dn150	508	1573	1213	504	1402	668	821	1899	4	Size 2 - Ø180 x 770	Dn 150	Dn 150	150	97

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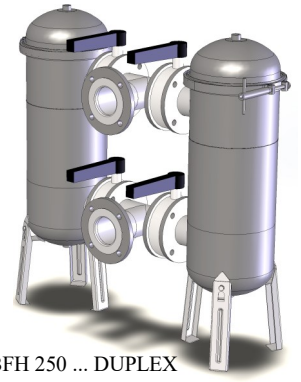
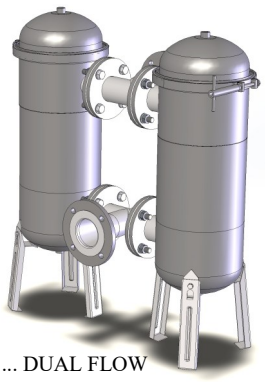
Tutti i dati riportati possono subire variazioni.
All the described data may undergo changes.
Alle Angaben können einige Variationen erfahren.

MODELLO TYPE	DIMENSIONI DIMENSIONS								CESTELLI INTERNI INTERNAL BASKETS		ATTACCHI CONNECTIONS		PORTATA FLOW RATE Mc/h *	PESO WEIGHT Kg
	A	B	C	D	E	F	G	H	N.	SIZE / MISURA	IN	OUT		
BFH 600-1 SS304/Dn150	600	1219	843	525	1032	800	940	1627	5	Size 1 - Ø180 x 400	Dn 150	Dn 150	150	127
BFH 600-2 SS304/Dn150	600	1589	1213	525	1402	800	940	1997	5	Size 2 - Ø180 x 770	Dn 150	Dn 150	150	161,5
BFH 600-1 SS316/Dn150	600	1219	843	525	1032	800	940	1627	5	Size 1 - Ø180 x 400	Dn 150	Dn 150	150	127
BFH 600-2 SS316/Dn150	600	1589	1213	525	1402	800	940	1997	5	Size 2 - Ø180 x 770	Dn 150	Dn 150	150	161,5
BFH 700-1 SS304/Dn200	700	1372	945	620	1154	900	1035	1840	7	Size 1 - Ø180 x 400	Dn 200	Dn 200	200	145
BFH 700-2 SS304/Dn200	700	1742	1315	805	1524	900	1035	2210	7	Size 2 - Ø180 x 770	Dn 200	Dn 200	200	168,5
BFH 700-1 SS316/Dn200	700	1372	945	620	1154	900	1035	1840	7	Size 1 - Ø180 x 400	Dn 200	Dn 200	200	145
BFH 700-2 SS316/Dn200	700	1742	1315	805	1524	900	1035	2210	7	Size 2 - Ø180 x 770	Dn 200	Dn 200	200	168,5
BFH 900-2 SS304/Dn250	900	1852	1341	763	1605	1200	1271	2493	9	Size 2 - Ø180 x 770	Dn 250	Dn 250	300	273,5
BFH 900-2 SS304/Dn300	900	1852	1341	763	1605	1200	1271	2493	9	Size 2 - Ø180 x 770	Dn 300	Dn 300	500	282
BFH 900-2 SS316/Dn250	900	1852	1341	763	1605	1200	1271	2493	9	Size 2 - Ø180 x 770	Dn 250	Dn 250	300	273,5
BFH 900-2 SS316/Dn300	900	1852	1341	763	1605	1200	1271	2493	9	Size 2 - Ø180 x 770	Dn 300	Dn 300	500	282
BFH 1000-2 SS304 Dn300	1000	2129	1453	815	1813	1194	1532	2756	12	Size 2 - Ø180 x 770	Dn 300	Dn 300	500	525
BFH 1000-2 SS316 Dn300	1000	2129	1453	815	1813	1194	1532	2756	12	Size 2 - Ø180 x 770	Dn 300	Dn 300	500	525
BFH 1100-2 SS304/Dn300	1100	2208	1493	840	1868	1334	1628	2923	15	Size 2 - Ø180 x 770	Dn 300	Dn 300	500	700
BFH 1100-2 SS304/Dn350	1100	2208	1493	840	1868	1344	1628	2923	15	Size 2 - Ø180 x 770	Dn 350	Dn 350	600	725
BFH 1100-2 SS316/Dn300	1100	2208	1493	840	1868	1334	1628	2923	15	Size 2 - Ø180 x 770	Dn 300	Dn 300	500	700
BFH 1100-2 SS316/Dn350	1100	2208	1493	840	1868	1344	1628	2923	15	Size 2 - Ø180 x 770	Dn 350	Dn 350	600	725

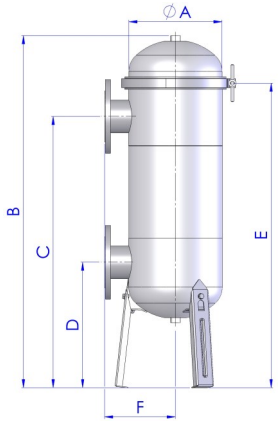
* Portata senza sacchi. / Flow delivery without bag. / Durchfluss ohne Säcke. ÆP 0,2 Bar



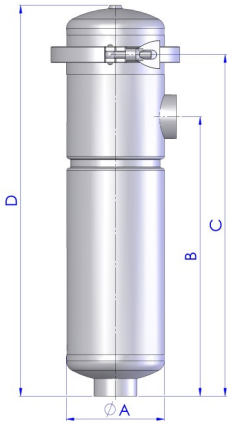
BFH 250 ... DUPLEX



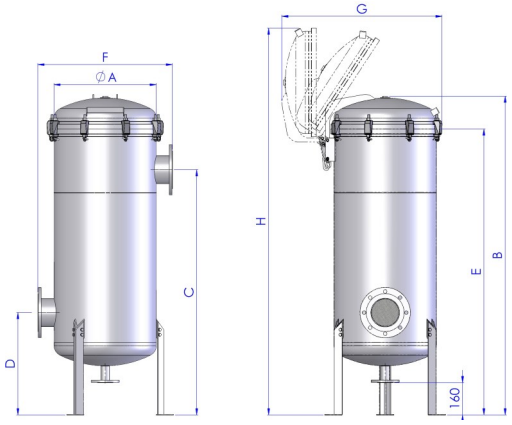
BFH 250 ... DUAL FLOW



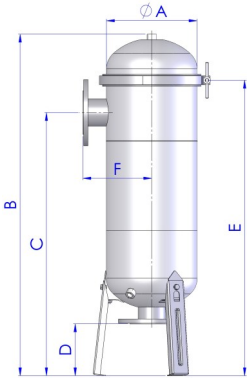
Serie 250...Duplex / Dual Flow



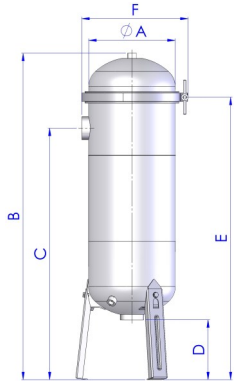
Serie 114



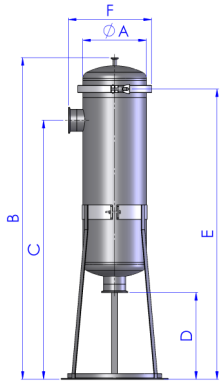
Serie 450...1100



Serie 250...Dn65



Serie 250...2



Serie 219

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Tutti i dati riportati possono subire variazioni.
All the described data may undergo changes.
Alle Angaben können einige Variationen erfahren.

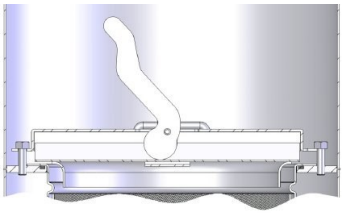
I filtri a sacco FILTER BAG, costruiti in acciaio inox AISI 304 o AISI 316, possono contenere sacchi filtranti standard, size 1M, 2M, 1 e 2. Ogni cestello porta sacco ha un oring di tenuta e la maniglia ferma sacco, grazie ad un semplice dispositivo, garantisce una perfetta tenuta, sul cestello e sul sacco. Sono particolarmente indicati per la filtrazione di liquidi con un elevata percentuale di solidi sospesi, per vernici, olii, ecc. I sacchi filtranti disponibili, con diversi gradi di filtrazione, possono essere in Polipropilene, Nylon, Poliestere.

FILTER BAG filters, made of AISI 304 or AISI 316 Stainless Steel, can hold standard, size 1M, 2M, 1 e 2. Any bag-holder basket have an O-Ring and the handle, with a simple device, ensures perfect sealing on the basket and the bag. They are particulary suited for filtering liquids with a high percentage of suspended solids, for paints, oils, etc. The filter bags, filtering at various degrees, are available in Polypropylene,Nylon and Polyester.

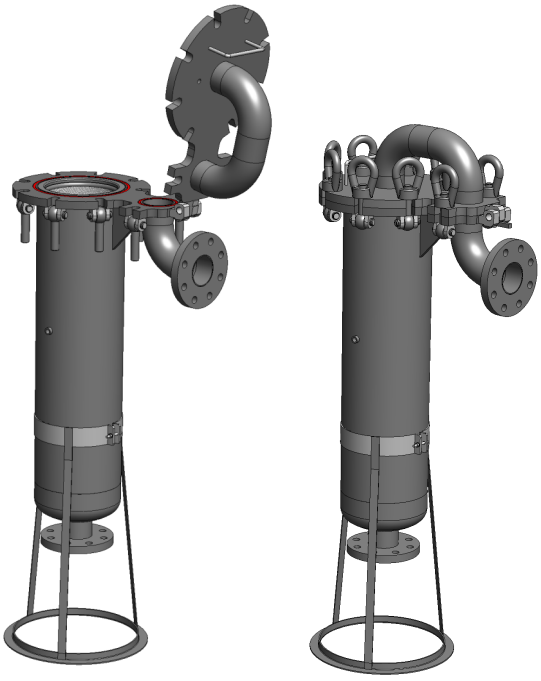
Die Sackfilter FILTER BAG aus INOX-Stahl AISI 304 oder AISI 316 können Standard, size 1M, 2M, 1 e 2. Der Griff des Sackträgerkorbs garantiert durch eine einfache Vorrichtung auch eine perfekte Abdichtung. Sie sind besonders für die Filtrierung von Flüssigkeiten mit einem hohen Prozentsatz an schwebenden Feststoffen angezeigt. Die verfügbaren Filtriersäcke mit verschiedenen Filtriergraden können aus Polypropylen, Nylon und Polyester bestehen.

I modelli BFH 114 e 219 possono essere forniti con finitura interna Ra 0,8 µm, esterna Ra 1,8 µm.

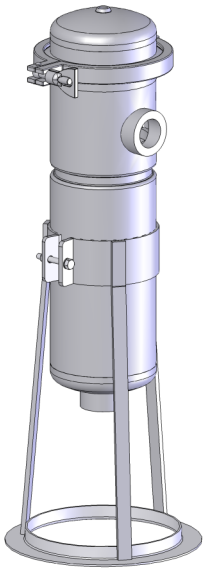
The BFH 114 and 219 models can be supplied internal finishing Ra 0,8 µm and external Ra 1,8 µm.



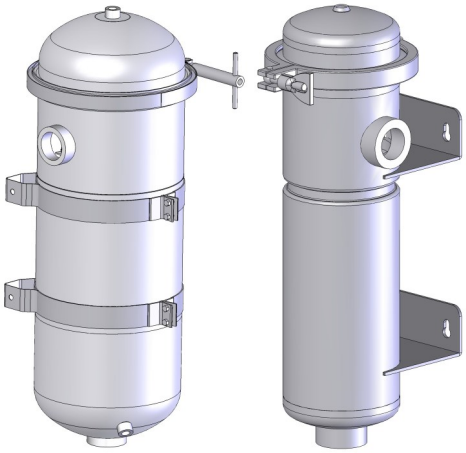
Chiusura ferma sacco
Clamp for bag



BFH 219 TOP INLET su richiesta
BFH 219 TOP INLET on required



BFH 114 con gambe
BFH 114 with legs



Esempi di fissaggio a muro (BFH 114 e 250)
Wall brackets examples (BFH 114 and 250)

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ACCESSORI / ACCESSORIES

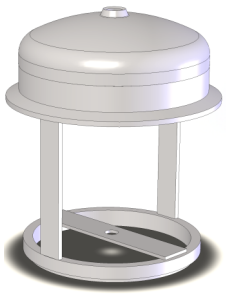
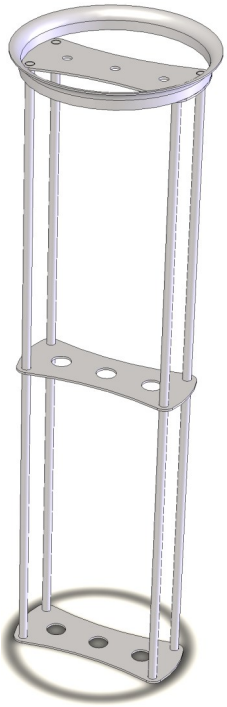
CARATTERISTICHE MAGNETE / MAGNET CHARACTERISTICS

Qualità Quality	Rimanenza / Rest Br		Forza coercitiva / Coercitive force bHc		Forza coercitiva / Coercitive force iHc		Prodotto di energia / Energy consuption (BxH) max		Temp. max di esercizio Max working temp.
	Gauss (G)	Tesla (T)	kOe	kA/m	kOe	kA/m	MGOe	kJ/m^3	°C
N35 *	11700 12100	1,17 1,21	10,8 11,5	860 915	≥ 12	≥ 955	33 35	263 279	≤ 80

* Neodimio 35

Tubi magnetici/ magnetics pipes			Magneti / Magnets Ø x L*	N.°	Tubo / Pipe Ø x L*
C98401000000000	Size 1M		15 x 100	2	18 x 221
C98402000000000	Size 1 e 2M		15 x 100	3	18 x 326
C98403000000000	Size 2		15 x 100	6	18 x 641

* Diametro x lunghezza / diameter x length

Supporti magneti / Magnetics supports		
Size 1M e 2M	Size 1 C97420000000000	Size 2 C97430000000000
		
Tubi magnetici Magnetics pipes	**1**	1 / 2 / 3	1 / 2 / 3

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POLYPROPYLENE / POLYESTER / NYLON FILTER BAG

Tavola di flusso / Flow rate table
Flusso massimo approssimativo per filtri a sacco singolo size 1 con caduta di pressione iniziale di 0.2 bar.
Max. approx. flow rate for single Bag Filters size 1 with initial drop in pressure (clean Bag Filter) of 0.2 bar.

Grado di filtraione in micron nominali Filtration degree in rated microns **µm**	Flusso H_2O per filtro a sacco Ø 180x430h H_2O rate for Ø 180x430h Bag Filter **l/h**	Fattore di conversione per liquidi con viscosità diversa da 1cps Conversion factor for liquids with viscosity other than 1 cps	
		Viscosity cps	Conversion factor
5	11000	200	0,85
15	18000	400	0,35
25	22000	600	0,25
50	26000	800	0,17
100	28000	1500	0,16
		1800	0,11
		2000	0,08
		4000	0,05
		6000	0,035
		8000	0,026
		10000	0,021

Flow rate size 2 = 2 x Flow rate Size 1 - Flow rate size 2M = 0,5 x Flow rate Size 1 - Flow rate size 1M = 0,25 x Rate Size 1

Material	Max Temp.	Aromatic Solvents	Alifatic Solvents	Aqueous Solutions	Acids	Strong Acids	Alkali	Strong Alkali	Vegetable Oils	Animal Oils
Polypropylene	90°C		•	•	•	•	•	•	•	•
Plyester	150°C	•	•	•	•	•	•		•	•
NYLON	135°C	•	•	•			•	•		

Sacchi / Bags		
Size		**Superficie / Surface**
Size 1M		0,05 m^2
Size 2M		0,1 m^2
Size 1		0,19 m^2
Size 2		0,41 m^2
Size 6 DGF High Efficiency	Flow rate ≈ 1,5 x Flow rate size 2 Bag	0,66 m^2
Max-Pleated		
Size 1	Flow rate ≈ 2 x Flow rate size 1 Bag	4,2 m^2
Size 2	Flow rate ≈ 4 x Flow rate size 1 Bag	9,8 m^2

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All the described data may undergo changes.
Alle Angaben können einige Variationen erfahren.

Polypropylene Filter Bag

FAM's polypropylene filter bags are suitable for a wide range of applications such as the filtration of paints and varnishes, inks, chemicals, process water and many more. Polypropylene filter bags comply with the industry standard of a no-pinhole and bypass-free filter bag construction.

Advantages and Features

- The pressure-activated collar provides a flexible, chemically resistant seal which adapts to any bag filter housing
- Special surface treatment significantly reduces fiber release
- Suitable for high temperature
- Standard sizes as well as custom designs available
- Material is free from silicone and crater-forming substances
- Certificated by FDA
- Production under ISO 9001 quality systems

Construction

Fiber

Branding

Sewn

Welded

Specifications and Operation Conditions

Recommended operating differential pressure 2,5kg / cm² = 0,245 MPa = 2,45 Bar
Maximum operating differential pressure ≤ 4kg / cm² = 0,392 MPa = 3,92 Bar
Maximum operating temperature ≤ 90°C

Product Code

PO - 0A - P1 - F - L - NY

Micron Rate	Size	Collar Type	Manufacture Type	Collar Material
0A : 0.5 micron	P1 : Size 1 (7" x 17")	SS : Stainless Steel	Blank : Sewn	Blank : Polypropylene
001 : 1 micron	P2 : Size 2 (7" x 32")	S : Carbon Steel	L : Welded	NY : Nylon
005 : 5 micron	P3 : Size 3 (4" x 9")	F : F Type		PE : Polyester
010 : 10 micron	P4 : Size 4 (4" x 15")	G : G Type		E : Santoprene
025 : 25 micron	P5 : Size 5 (4" x 20")	N : Non Collar		
050 : 50 micron	X100 : 55 cm (6" x 55 cm)	U : Band		
075 : 75 micron	T : T Ring (4" x __)	N : Nylon		
100 : 100 micron	#6 : 6 ing (4.5" x __)	E : Santoprene		
150 : 150 micron	8 : 8Ring(8'' x __)			
200 : 200 micron	SP : Customized			
300 : 300 micron				
or Special design				

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Polyester Filter Bag

FAM's polyester filter bags are suitable for a wide range of applications such as the filtration of paints and varnishes, inks, chemicals, process water and many more. Polyester filter bags comply with the industry standard of a bypass-free filter bag construction.

Advantages and Features

- The pressure-activated collar provides a flexible, chemically resistant seal which adapts to any bag filter housing
- Special surface treatment significantly reduces fiber release
- Suitable for high temperature
- Standard sizes as well as custom designs available
- Material is free from silicone and crater-forming substances
- Production under ISO 9001 quality systems

Product

- Low initial pressure drop filter bag
- Filter made from non-woven material
- Low-cost, high efficiency filter
- Applications for high viscosity liquids
- Effective removal of solid particles
- Two types available: Sewn and welded

Construction

Fiber

Branding

Sewn

Welded

Specifications and Operation Conditions

Recommended operating differential pressure 2,5kg / cm² = 0,245 MPa = 2,45 Bar
Maximum operating differential pressure ≤ 4kg / cm² = 0,392 MPa = 3,92 Bar
Maximum operating temperature 150°C

Product Code

PE - 0A - P1 - F - L - NY

Micron Rate	Size	Collar Type	Manufacture Type	Collar Material
0A : 0.5 micron	P1 : Size 1 (7" x 17")	SS : Stainless Steel	Blank : Sewn	Blank : Polypropylene
001 : 1 micron	P2 : Size 2 (7" x 32")	S : Carbon Steel	L : Welded	NY : Nylon
005 : 5 micron	P3 : Size 3 (4" x 9")	F : F Type		PE : Polyester
010 : 10 micron	P4 : Size 4 (4" x 15")	G : G Type		E : Santoprene
025 : 25 micron	P5 : Size 5 (4" x 20")	N : Non Collar		
050 : 50 micron	X100 : 55 cm (6" x 55 cm)	U : Band		
075 : 75 micron	T : T Ring (4" x __)			
100 : 100 micron	#6 : 6 ing (4.5" x __)			
150 : 150 micron	8 : 8Ring(8'' x __)			
200 : 200 micron	SP : Customized			
300 : 300 micron				
or Special design				

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Nylon Filter Bag

FAM's Nylon filter bags are suitable for a wide range of applications such as the filtration of paints and varnishes, inks, chemicals, process water and many more. Nylon filter bags are manufactured to the highest standards. Materials must meet stringent specifications for filtration performance and media purity.

Advantages and Features

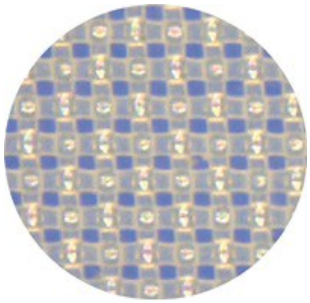
- High flow, low pressure loss
- High loading, capacity
- Suitable for high temperature, and chemical resistant
- Standard sizes as well as custom designs available when required
- Material is free from silicone and crater-forming substances
- Production under ISO 9001 quality systems

Product

- Woven from mono-filament material
- Thermal bonded, rigid design
- Consistently shaped design
- Filter efficiency is stability
- Stable filter efficiency
- Suitable for high temperature
- Useful for high-viscosity fluids

Construction

Welded



Aperture

Sewn

Sewn

Specifications and Operation Conditions

Recommended operating differential pressure 3 kg / cm² = 0,294 MPa = 2,94 Bar
Maximum operating differential pressure ≤ 5 kg / cm² = 0,49 MPa = 4,9 Bar
Maximum operating temperature 163°C

Product Code

NMO - 10 - P1 - F - NY

Micron Rate	Size	Collar Type	Collar Material
0A : 0.5 micron	P1 : Size 1 (7" x 17")	SS : Stainless Steel	Blank : Polypropylene
001 : 1 micron	P2 : Size 2 (7" x 32")	S : Carbon Steel	NY : Nylon
005 : 5 micron	P3 : Size 3 (4" x 9")	F : F Type	PE : Polyester
010 : 10 micron	P4 : Size 4 (4" x 15")	G : G Type	E : Santoprene
025 : 25 micron	P5 : Size 5 (4" x 20")	N : Non Collar	
050 : 50 micron	X100 : 55 cm (6" x 55 cm)	U : Band	
075 : 75 micron	T : T Ring (4" x __)		
100 : 100 micron	#6 : 6 ing (4.5" x __)		
150 : 150 micron	8 : 8Ring(8'' x __)		
200 : 200 micron	SP : Customized		
300 : 300 micron			
*Other micron			

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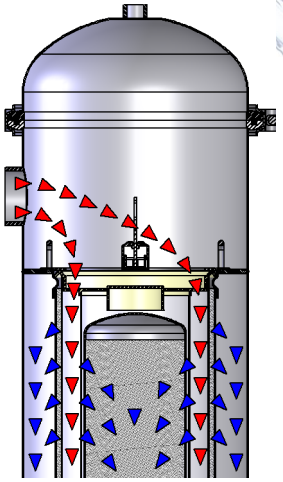
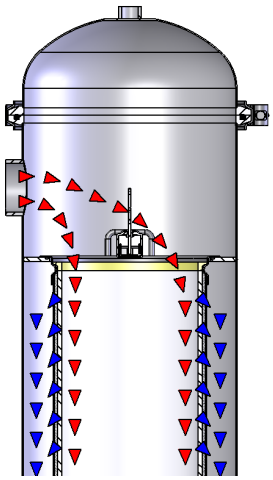
ESEMPIO DI FLUSSO SUI FILTER BAG HOUSING
EXAMPLE OF FLOW ON FILTER BAG HOUSING



Size 6 DGF High Efficiency



Size 2

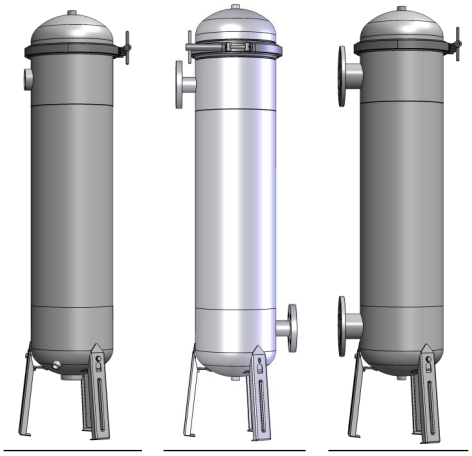
VANTAGGI DEI SACCHI SIZE 6 DGF HIGH EFFICIENCY

L'utilizzo dei sacchi size 6 DGF HIGH EFFICIENCY consente elevate performance di filtrazione, con riduzione dei tempi di manutenzione ed aumento del flusso. È possibile utilizzare i sacchi size 6 DGF HIGH EFFICIENCY anche sui nostri HOUSING BFH esistenti, cambiando il cestello interno.

ADVANTAGES OF SIZE 6 DGF HIGH EFFICIENCY BAGS

The use of size 6 DGF HIGH EFFICIENCY bags allows high filtration performance, with reduced maintenance times and increased of flow rate. It is possible to use the bags size 6 DGF HIGH EFFICIENCY also on our existing HOUSINGS BFH, changing the internal basket.

FILTER BAG HOUSING 250



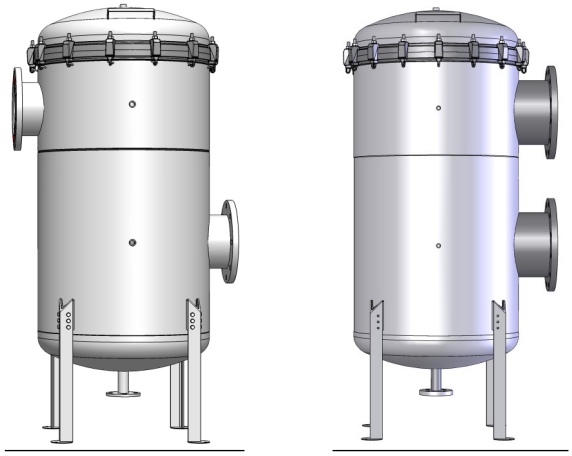
Type S Type A Type B

Type S
STANDARD INLET on the SIDE – OUTLET on the BOTTOM

Type A
NLET on the SIDE – OUTLET on the opposite SIDE

Type B
INLET -OUTLET on the same SIDE

FILTER BAG HOUSING 450-508 … 1100



Type S Type A

Type S
NLET on the SIDE – OUTLET on the opposite SIDE

Type A
INLET -OUTLET on the same SIDE

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