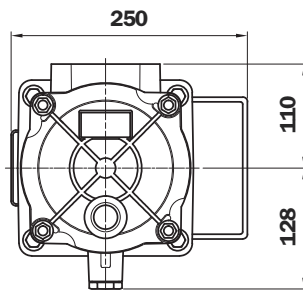
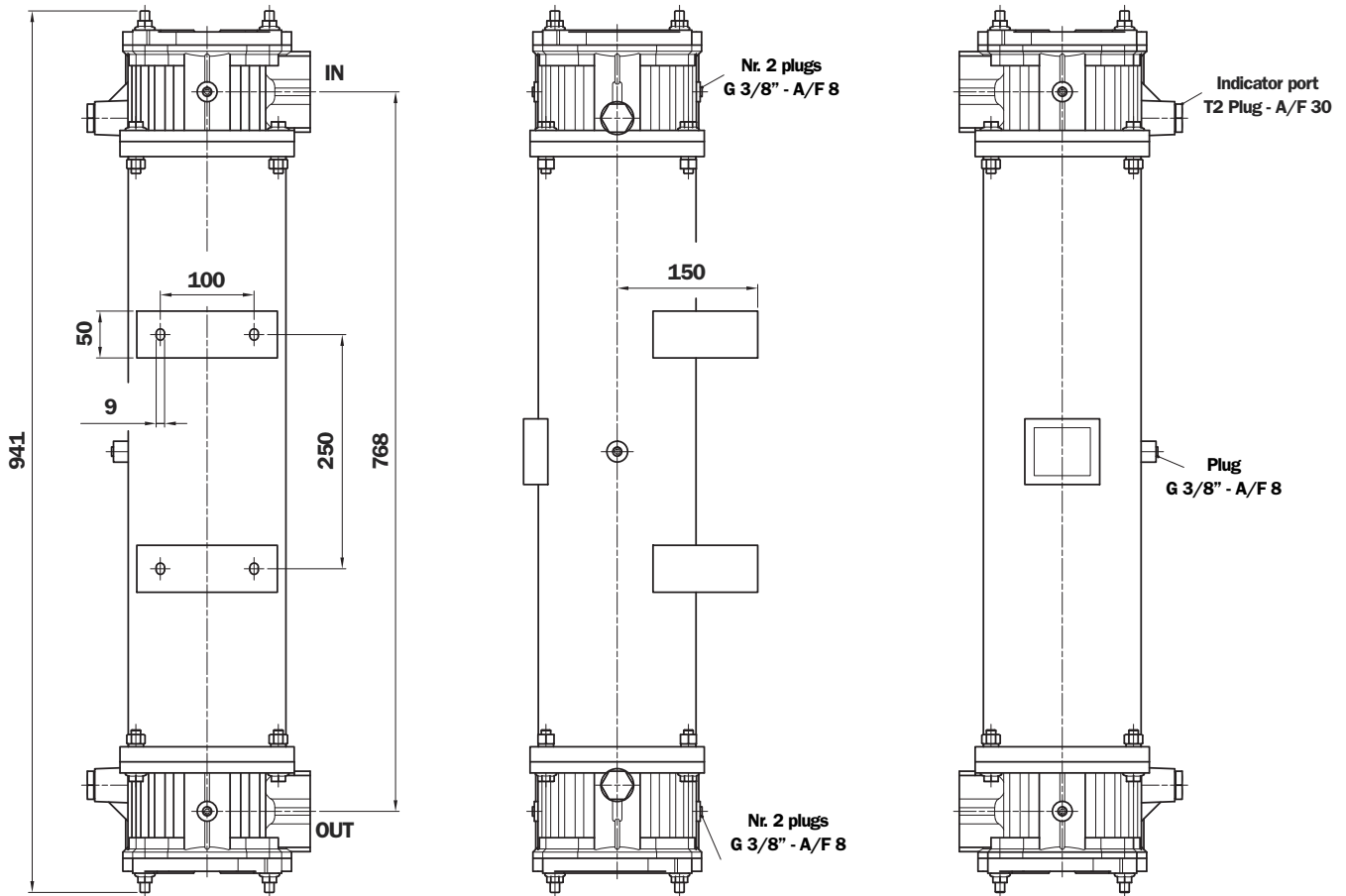
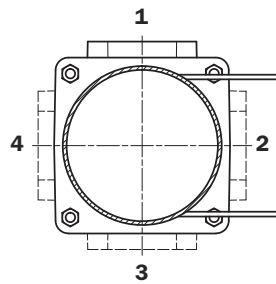
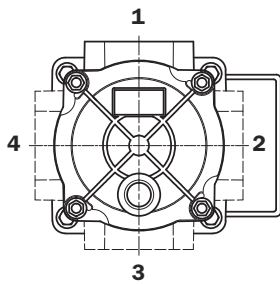


LPH 630



Position connection IN

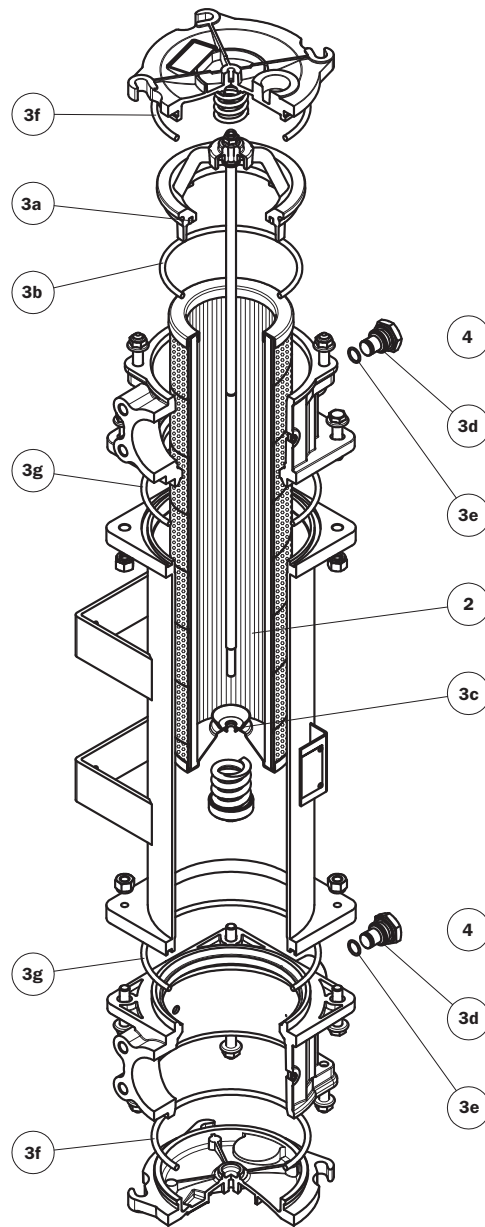
Position connection OUT



Flange IN - OUT connections

Type	Size
F1	2 1/2" SAE 3000 psi/M
F3	2 1/2" SAE 3000 psi/UNC

Spare parts



Item	Description	Q.ty	FILTER Series LPH 630	
1	Filter assembly	1	See order table	
2	Filter element	1	See order table	
3	Seal Kit	1	NBR 02050640	FPM 02050641
3a	Insert assembly internal seal	1	01026228 (HNBR)	01026229 (FPM)
3b	Insert assembly internal seal	1	O-R 210 Ø 133,40 x 5,34	
3c	Filter element seal	1	O-R 112 Ø 9,92 x 2,62	
3d	Gasket	2	01030058 (HNBR)	01030046 (FPM)
3e	O-Ring	2	O-R 2050 Ø 12,42 x 1,78	
3f	O-Ring	2	ORM Ø 149,3 x 5,7	
3g	O-Ring	2	O-R 6670 Ø 170,82 x 5,34	
4	Indicator connection plug	1	T2H	T2V

Ordering information LPH 630

Filter assembly LPH

	1	2	3	4	5	6	7a	8	9	10
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Example: LPH	630	7	E	E	1	1	A	F1	A10	P01

Filter element MR

	1	2	9	7b	10
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Example: MR	630	7	A10	A	P01

1 - Style

Filter	Filter element
<input type="checkbox"/> 630	<input type="checkbox"/> 630

2 - Filter length

<input type="checkbox"/> 630	<input type="checkbox"/> 7
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3 - Valves

<input type="checkbox"/> S	Without bypass
<input type="checkbox"/> C	1,75 bar
<input type="checkbox"/> E	2,5 bar

4 - Valves

<input type="checkbox"/> O	With magnetic column
<input type="checkbox"/> E	Without magnetic column

5 - IN port

<input type="checkbox"/> 1
<input type="checkbox"/> 2
<input type="checkbox"/> 3
<input type="checkbox"/> 4

6 - OUT port

<input type="checkbox"/> 1
<input type="checkbox"/> 2
<input type="checkbox"/> 3
<input type="checkbox"/> 4

7 - Filter seals & Treatment

7a - Filter assembly

<input type="checkbox"/> A	NBR
<input type="checkbox"/> V	FPM
<input type="checkbox"/> W	NBR, Head anodized - filter element compatible with fluid HFA, HFB, HFC (only for filter element type Axx and Mxx)
<input type="checkbox"/> Z	FPM, Head anodized - filter element compatible with fluid HFA, HFB, HFC (only for filter element type Axx and Mxx)

7b - Filter element

<input type="checkbox"/> A	NBR
<input type="checkbox"/> V	FPM

8 - Connections

Flange

Type	Size
<input type="checkbox"/> F1	2 1/2" SAE 3000 psi/M
<input type="checkbox"/> F3	2 1/2" SAE 3000 psi/UNC

9 - Filter element

<input type="checkbox"/> A03	Inorganic microfibre 3 µm	} Absolute filtration Inorganic Microfibre βx (c) ≥ 1000
<input type="checkbox"/> A06	Inorganic microfibre 6 µm	
<input type="checkbox"/> A10	Inorganic microfibre 10 µm	
<input type="checkbox"/> A16	Inorganic microfibre 16 µm	
<input type="checkbox"/> A25	Inorganic microfibre 25 µm	} Nominal Filtration
<input type="checkbox"/> M25	Wire mesh 25 µm	
<input type="checkbox"/> M60	Wire mesh 60 µm	} Nominal Filtration
<input type="checkbox"/> P10	Resin - Impregnated paper	
<input type="checkbox"/> P25	Resin - Impregnated paper	

10 - Option

<input type="checkbox"/> P01	MP Filtri standard
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For Operating & Maintenance:

- Operating see In-Line filter "LMP"
- Maintenance see Return filter "MPH"

Use Differential Clogging Indicator

For Clogging Indicator:
See page 318

MP Filtri - The filter functions as described in this bulletin are valid exclusively for original MP Filtri filter elements and replacement parts. All rights reserved.

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