Filters with strainer

POLYAMIDE HOUSINGS

BAGMAX FMX-S-01-2RS

DOWNLOAD TECHNICAL DRAWING PDF

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TECHNICAL FEATURES

Type	BAGMAX FMX-S-01-2RS
Material	PA (Polyamide)
N. basket - Height	2x20 "
Continuous flow	No
Micron	50, 80, 125, 200, 300, 500, 800, 1000, 2000, 3000

DESIGN DATA

Max working pressure	6 bar
Hydraulic test pressure	9 bar
Max pressure difference	2 bar
Max working temperature	40°C

SCOPE OF USE

Water
Sea water

APPLICATIONS

Prefiltration for water treatment plants
Process water
Evaporative cooling towers
Heat exchangers
Irrigation
Aquaculture
Protection of spray nozzles

Code	Filtering surface	Connection IN/OUT	Micron	Nominal Flow rate (l/h)	List price
FMXS2RSPA022050	0.4 m²	2x20 "	50	54.000	Login
FMXS2RSPA022080	0.4 m²	2x20 "	80	54.000	Login
FMXS2RSPA0220125	0.4 m²	2x20 "	125	54.000	Login
FMXS2RSPA0220200	0.4 m²	2x20 "	200	54.000	Login
FMXS2RSPA0220300	0.4 m²	2x20 "	300	54.000	Login
FMXS2RSPA0220500	0.4 m²	2x20 "	500	54.000	Login
FMXS2RSPA0220800	0.4 m²	2x20 "	800	54.000	Login

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Code	Filtering surface	Connection IN/OUT	Micron	Nominal Flow rate (l/h)	List price
FMXS2RSPA02201000	0.4 m²	2x20 "	1.000	54.000	Login
FMXS2RSPA02202000	0.4 m²	2x20 "	2.000	54.000	Login
FMXS2RSPA02203000	0.4 m²	2x20 "	3.000	54.000	Login

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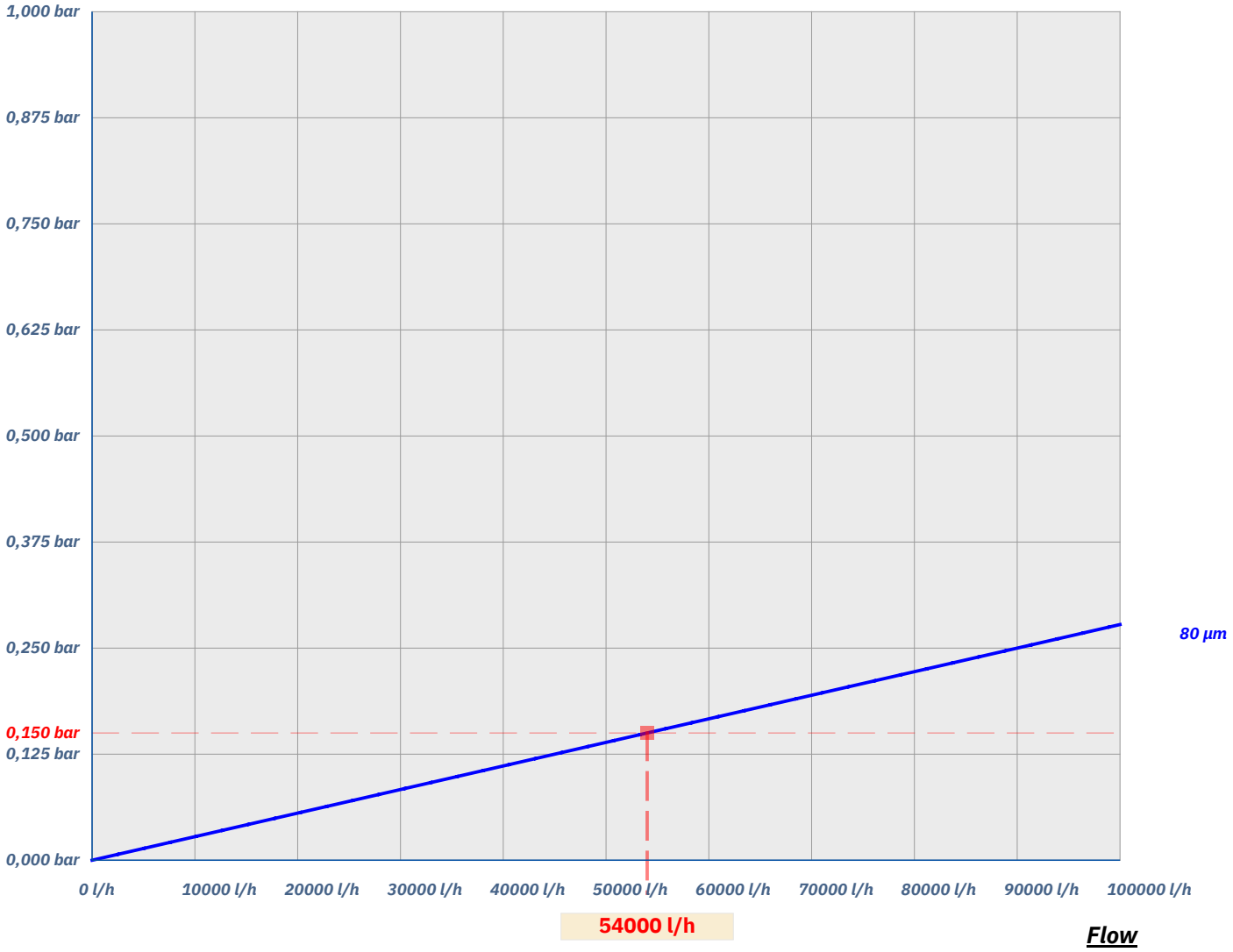
FLOW RATE VS PRESSURE DIFFERENTIAL

Pressure differential



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BASKET FILTERS CODE LIST

Model	Material		Connection IN/OUT		Micron		Specs and finishing	
FMXS2RS	PA (Polyamide)	PA	2x20 "	0220	50 µm	50		
					80 µm	80		
					125 µm	125		
					200 µm	200		
					300 µm	300		
					500 µm	500		
					800 µm	800		
					1000 µm	1000		
					2000 µm	2000		
					3000 µm	3000		

Approximate picture. End caps and height's choice will lead to the assembly of a product which could differ from those shown in figure
Flow rate chart available on www.everblue.it by choosing microns gradient and connections and selecting specific product data sheet

European Community members only.

These filters are free of the "CE" stamp since they are included in the article n. 4 para 3 of the P.E.D. 2014/68/EU of 15 May 2014. These filters can be used only with the fluid and design that respect the conditions established by the directive above mentioned.
PED REFERENCES: PED 2014/68/EU
FLUID: NOT DANGEROUS
ARTICLES: 4.1 LETTER (a) (ii)
4.3
13.1