

## **NETFLUX**

## Compact and light

- Ge Filter media surface from 2.25 to 9.40m²
- $\bigcirc$  Filtration fineness: 15  $\mu$
- G Flow rates from 4m³/h to 13m³/h
- Geldeal for pools from from 25 to 80m³
- → Maximum operating pressure: 2.5 bar (36 PSI)
- G UV-resistant plastic tank
- → Maximum operating temperature: 40°C

	Netflux 25	Netflux 50	Netflux 75	Netflux 100
Maximum flow (m³/h)	5.5	11.4	17	22.9
Filter surface (m²)	2.25	4.63	7	9.40
Sandard flow (m³/h)	4	8	11	13
Addressable volume (m³ in approximately 2h)	25	50	65	80





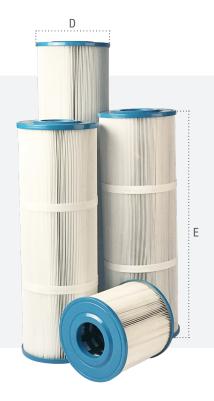
WARRANTY (excluding seals - plugs) 2 YEARS



## Simplicity, Durability, Efficiency

The Netflux filter features a UV-resistant tank and a sturdy ring lid for easy cleaning and cartridge replacement. A breather screw releases air trapped in the filter tank. The high-quality pressure gauge provides an overview of operating pressure. Easy to install with a selection of outlets (90° or 180°).



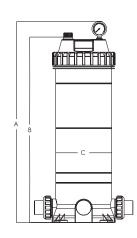


## Filter cartridge

The cartridge filter is a high-quality filtration solution, offering outstanding performance thanks to advanced filter materials. Features include precisely calibrated pores for selective filtration, ease of maintenance, and application versatility. This cartridge ensures enhanced fluid quality, suitable for a wide range of applications.

	25	50	75	100
References	PF-NFX025CT	PF-NFX050CT	PF-NFX075CT	PF-NFX100CT
Dimensions D (mm)	Ø 183			
Dimensions E (mm)	184.5	364.5	544.5	724.5
Micron (µm)	15			
Number of folds	150			

	Netflux 25	Netflux 50	Netflux 75	Netflux 100		
References	PF-NFX025	PF-NFX050	PF-NFX075	PF-NFX100		
Filtration area (m²)	2.25	4.63	7	9.40		
Input/Output connections	1,5" / 50mm 2" / 63mm					
Maximum flow (m³/h)	5.5	11.4	17	22.9		
Sandard flow (m³/h)	4	8	11	13		
Addressable volume (m³ in approximately 2h)	25	50	65	80		
Max. working pressure	250 kPa / 36 PSI (2,5 bar)					
Dimensions in mm (A x B x C)	445 x 387 x 225	625 x 567 x 225	805 x 747 x 225	985 x 927 x 225		
Warranty	5 years					





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