

ABSOLUTE NYLON CARTRIDGE - PAB

SPECIFICATIONS

- Absolute filtration – 99.98% $\beta_x=1000$
- Available 9" 3/4 to 40"
- Outer diameter 64 mm (± 2)
- Inner diameter 28 mm
- With inner core
- Resistance to temperature
- Elevated mechanical strength

APPLICATIONS

- Water treatment
- Seawater and brackish water
- Electronics / Nuclear
- Biotechnology / Fine chemicals
- Paints, varnishes and solvents
- General industry
- Electroplating

Max. operating conditions:

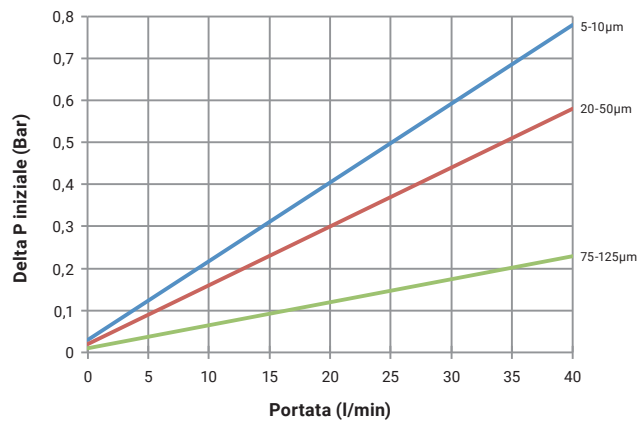
Max. differential pressure			
Metal core		Nylon core	
4.0 bar	20°C	4.0 bar	20°C
4.0 bar	50°C	3.5 bar	50°C
4.0 bar	80°C	1.0 bar	80°C
4.0 bar	120°C	0.5 bar	120°C



Building materials

- Cartridge body: Nylon
- OR/gaskets: Silicone, Nbr, Teflon, Viton, Epdm, Fep

Portata (Acqua, 10")



COMPOSITION CODE	PAB	1	1	1	0	M2
	Model	Micron	Length	Type	OR/Gaskets	Core
		5	09 = 9" 3/4 (24.8 cm)	0 = DOE	0 = None	M2 = Aisi 316
		10	1 = 10" (25.4 cm)	1 = DOE with gasket	1 = Silicone	N = Nylon
		25	2 = 20" (50.8 cm)	3 = SOE -222 with blind bottom	2 = Epdm	Z = Galvanised
		50	3 = 30" (76.2 cm)	6 = SOE -226 with blind bottom	3 = Nbr	
		75	4 = 40" (101.6 cm)	7 = SOE -226 with tip	4 = Viton	
		100		8 = SOE -222 with tip	5 = Teflon	
		125		9 = SOE -225 with tip	6 = Fep	